Supporting Information

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In Silico Study of Natural Xanthones as Potential Inhibitors of Alpha-Glucosidase and Alpha-Amylase

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Table S1: Ligand-Protein Interactions with 2QMJ Based on Molecular Dynamics Results

Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
Control			
Trp58	-	Van der Waals	Van der Waals
His101	-	Van der Waals	-
Tyr151	**Pi-Pi Stacked**	**Pi-Pi Stacked**	**Pi-Pi Stacked**
	Pi-Pi Stacked	Pi-Pi Stacked	-
Leu162	**Van der Waals**	**Van der Waals**	**Van der Waals**
Thr163	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bonds	Conventional Hydrogen Bond	-
Arg195	Unfavorable Interaction	Van der Waals	-
	Unfavorable Interaction	-	-
	-	-	Conventional Hydrogen Bond
	-	-	Conventional Hydrogen Bond
Asp197	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	-	Conventional Hydrogen Bond	-
Ala198	Van der Waals	Unfavorable Interaction	Pi-Alkyl
Ser199	**Van der Waals**	**Van der Waals**	**Van der Waals**
Lys200	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Pi-Alkyl	**Pi-Alkyl**	**Pi-Alkyl**
His201	**Pi-Pi T-Shaped**	**Pi-Pi T-Shaped**	**Pi-Pi T-Shaped**
	Pi-Pi T-Shaped	-	-
Glu233	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Val234	**Van der Waals**	**Van der Waals**	**Van der Waals**
Ile235	Pi-Alkyl	Pi-Alkyl	-
	Pi-Alkyl	**Pi-Alkyl**	**Pi-Alkyl**
	Alkyl	**Alkyl**	**Alkyl**
Glu240	**Van der Waals**	**Van der Waals**	**Van der Waals**
His299	Van der Waals	Van der Waals	Unfavorable Interaction
Asp300	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Carbon-Hydrogen Bond	Carbon-Hydrogen Bond	-
	Carbon-Hydrogen Bond	**Carbon-Hydrogen Bond**	**Carbon-Hydrogen Bond**
	-	Carbon-Hydrogen Bond	**-**
	-	-	Carbon-Hydrogen Bond
His305	Van der Waals	Carbon-Hydrogen Bond	Carbon-Hydrogen Bond
Ala307	**Van der Waals**	**Van der Waals**	**Van der Waals**
Number of Interactions	**29**	**30**	**25**
Constant Interactions	**18**		

Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
L140			
Asp203	Van der Waals	Conventional Hydrogen Bond	Conventional Hydrogen Bond
	-	-	Conventional Hydrogen Bond
Tyr299	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
	Pi-Alkyl	**Pi-Alkyl**	**Pi-Alkyl**
	Pi-Alkyl	**Pi-Alkyl**	**Pi-Alkyl**
Asp327	**Van der Waals**	**Van der Waals**	**Van der Waals**
Ile328	**Alkyl**	**Alkyl**	**Alkyl**
Ile364	Alkyl	Alkyl	Van der Waals
Trp406	**Pi-Pi T-Shaped**	**Pi-Pi T-Shaped**	**Pi-Pi T-Shaped**
	Pi-Pi T-Shaped	-	-
	-	Pi-Alkyl	Pi-Alkyl
	-	Pi-Alkyl	Pi-Alkyl
Trp441	Pi-Alkyl	Pi-Alkyl	-
Asp443	**Van der Waals**	**Van der Waals**	**Van der Waals**
Met444	**Van der Waals**	**Van der Waals**	**Van der Waals**
Ser448	-	Van der Waals	Van der Waals
Phe450	-	-	Van der Waals
Arg526	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Asp542	**Pi-Anion**	**Pi-Anion**	**Pi-Anion**
Phe575	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Ala576	Van der Waals	-	Van der Waals
His600	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Gly602	**Van der Waals**	**Van der Waals**	**Van der Waals**
Tyr605	Pi-Alkyl	-	Pi-Alkyl
Number of Interactions	**20**	**20**	**23**
Constant Interactions	**14**		
L449			
Asp203	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	-	Conventional Hydrogen Bond
Tyr214	Van der Waals	-	-
Tyr299	-	-	Pi-Alkyl
Asp327	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Ile328	**Van der Waals**	**Van der Waals**	**Van der Waals**
Trp406	**Van der Waals**	**Van der Waals**	**Van der Waals**
Trp441	**Van der Waals**	**Van der Waals**	**Van der Waals**
Asp443	**Conventional Hydrogen**	**Conventional Hydrogen**	**Conventional Hydrogen**

Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
	Bond	**Bond**	**Bond**
Met444	Conventional Hydrogen Bond	Conventional Hydrogen Bond	-
Ser448	Unfavorable Interaction	Unfavorable Interaction	-
Arg526	Conventional Hydrogen Bond	Conventional Hydrogen Bond	-
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Trp539	Pi-Alkyl	Van der Waals	Van der Waals
Gly541	Van der Waals	-	-
Asp542	**Van der Waals**	**Van der Waals**	**Van der Waals**
Asn543	**Van der Waals**	**Van der Waals**	**Van der Waals**
Thr544	Conventional Hydrogen Bond	Van der Waals	Conventional Hydrogen Bond
Phe575	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Ala576	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Arg598	Van der Waals	-	Van der Waals
His600	Conventional Hydrogen Bond	Van der Waals	Conventional Hydrogen Bond
	Pi-Alkyl	-	Pi-Alkyl
Number of Interactions	**24**	**19**	**21**
Constant Interactions	**14**		
L451			
Asp203	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	-	Conventional Hydrogen Bond	Conventional Hydrogen Bond
Thr204	-	-	Van der Waals
Tyr214	Van der Waals	-	Van der Waals
Tyr299	-	-	Van der Waals
Asp327	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Ile328	**Van der Waals**	**Van der Waals**	**Van der Waals**
Trp441	Van der Waals	-	Van der Waals
Asp443	Conventional Hydrogen Bond	-	Conventional Hydrogen Bond
	-	Conventional Hydrogen Bond	-
Met444	**Van der Waals**	**Van der Waals**	**Van der Waals**
Ser448	Van der Waals	Unfavorable Interaction	Unfavorable Interaction
Asp526	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Trp539	Pi-Alkyl	Van der Waals	Pi-Alkyl
Gly541	-	-	Van der Waals
Asp542	Van der Waals	Carbon-Hydrogen Bond	Van der Waals
Asn543	-	Van der Waals	Van der Waals

Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
Thr544	Conventional Hydrogen Bond	Van der Waals	-
	-	-	Conventional Hydrogen Bond
Phe575	Van der Waals	Pi-Alkyl	Van der Waals
Ala576	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Leu577	-	-	Alkyl
Arg598	-	Van der Waals	Van der Waals
His600	Pi-Alkyl	Pi-Alkyl	Conventional Hydrogen Bond
Tyr605	-	-	Van der Waals
Number of Interactions	**17**	**18**	**25**
Constant Interactions	**8**		

Table S2: Ligand-Protein Interactions with 1XD0 Based on Molecular Dynamics Results

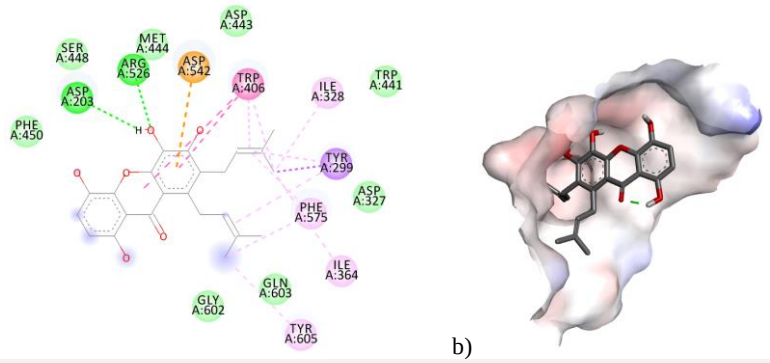
Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
Control			
Tyr151	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Leu162	**Van der Waals**	**Van der Waals**	**Van der Waals**
Arg195	Conventional Hydrogen Bond	Van der Waals	-

Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
	-	-	Conventional Hydrogen Bond
	-	-	Conventional Hydrogen Bond
Asp197	Van der Waals	-	Van der Waals
Ala198	Van der Waals	Van der Waals	Conventional Hydrogen Bond
	-	-	Carbon-Hydrogen Bond
Lys200	Alkyl	Van der Waals	Alkyl
His201	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Glu233	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	-	-	Conventional Hydrogen Bond
Ile235	**Alkyl**	**Alkyl**	**Alkyl**
	Alkyl	-	-
Leu237	Conventional Hydrogen Bond	Van der Waals	Conventional Hydrogen Bond
Glu240	Conventional Hydrogen Bond	Conventional Hydrogen Bond	-
	Carbon-Hydrogen Bond	**Carbon-Hydrogen Bond**	**Carbon-Hydrogen Bond**
	-	-	Conventional Hydrogen Bond
Ala260	-	Van der Waals	Van der Waals
Lys261	Van der Waals	-	-
His299	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Asp300	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Carbon-Hydrogen Bond	-	-
	-	Carbon-Hydrogen Bond	-
His305	**Van der Waals**	**Van der Waals**	**Van der Waals**
Ala307	Alkyl	Carbon-Hydrogen Bond	Van der Waals
Gly308	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	-	Conventional Hydrogen Bond	-
	Conventional Hydrogen Bond	-	Conventional Hydrogen Bond
Gly309	Conventional Hydrogen Bond	-	-
Ser311	Van der Waals	Conventional Hydrogen Bond	Van der Waals
Number of Interactions	**24**	**21**	**25**
Constant Interactions	**11**		
L115			
Trp58	-	Van der Waals	Van der Waals
His101	Van der Waals	Van der Waals	-
Tyr151	**Pi-Pi Stacked**	**Pi-Pi Stacked**	**Pi-Pi Stacked**

Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
	Pi-Pi Stacked	Pi-Pi Stacked	-
Leu162	**Van der Waals**	**Van der Waals**	**Van der Waals**
Thr163	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Carbon-Hydrogen	Carbon-Hydrogen	-
Arg195	Unfavorable Interaction	Van der Waals	-
	Unfavorable Interaction	-	-
	-	-	Conventional Hydrogen Bond
	-	-	Conventional Hydrogen Bond
Asp197	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	-	Conventional Hydrogen Bond	-
Ala198	Van der Waals	Unfavorable Interaction	Pi-Alkyl
Ser199	**Van der Waals**	**Van der Waals**	**Van der Waals**
Lys200	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Conventional Hydrogen Bond	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Pi-Alkyl	**Pi-Alkyl**	**Pi-Alkyl**
His201	**Pi-Pi T-Shaped**	**Pi-Pi T-Shaped**	**Pi-Pi T-Shaped**
	Pi-Pi T-Shaped	-	-
Glu233	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Val234	**Van der Waals**	**Van der Waals**	**Van der Waals**
Ile235	Pi-Alkyl	Pi-Alkyl	-
	Pi-Alkyl	**Pi-Alkyl**	**Pi-Alkyl**
	Alkyl	**Alkyl**	**Alkyl**
Glu240	**Van der Waals**	**Van der Waals**	**Van der Waals**
His299	Van der Waals	Van der Waals	Unfavorable Interaction
Asp300	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
	Carbon-Hydrogen	Carbon-Hydrogen	-
	Carbon-Hydrogen	**Carbon-Hydrogen**	**Carbon-Hydrogen**
	-	Carbon-Hydrogen	-
	-	-	Carbon-Hydrogen
His305	Van der Waals	Carbon-Hydrogen	Carbon-Hydrogen
Ala307	**Van der Waals**	**Van der Waals**	**Van der Waals**
Number of Interactions	**29**	**30**	**25**
Constant Interactions	**18**		
L316			
Trp58	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Trp59	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
	-	-	Pi-Alkyl
Tyr62	Van der Waals	Van der Waals	-
Glu63	Van der Waals	-	-

Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
Tyr151	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
	Conventional Hydrogen Bond	Conventional Hydrogen Bond	-
Leu162	**Van der Waals**	**Van der Waals**	**Van der Waals**
Arg195	Van der Waals	Van der Waals	
Asp197	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Ala198	**Van der Waals**	**Van der Waals**	**Van der Waals**
Lys200	-	Van der Waals	Van der Waals
His201	**Pi-Pi T-Shaped**	**Pi-Pi T-Shaped**	**Pi-Pi T-Shaped**
Glu233	Conventional Hydrogen Bond	Conventional Hydrogen Bond	-
	Pi-Anion	Pi-Anion	Conventional Hydrogen Bond
Ile235	**Alkyl**	**Alkyl**	**Alkyl**
	Pi-Alkyl	**Pi-Alkyl**	**Pi-Alkyl**
His299	**Van der Waals**	**Van der Waals**	**Van der Waals**
Asp300	**Pi-Anion**	**Pi-Anion**	**Pi-Anion**
	Conventional Hydrogen Bond	Conventional Hydrogen Bond	-
His305	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Ala307	Alkyl	Alkyl	Pi-Alkyl
Number of Interactions	**20**	**20**	**17**
Constant Interactions	**12**		
L393			
Trp58	**Van der Waals**	**Van der Waals**	**Van der Waals**
Trp59	Pi-Pi Stacked	-	-
	Pi-Pi Stacked	**Pi-Pi Stacked**	**Pi-Pi Stacked**
	Pi-Pi Stacked	**Pi-Pi Stacked**	**Pi-Pi Stacked**
Tyr62	**Pi-Pi Stacked**	**Pi-Pi Stacked**	**Pi-Pi Stacked**
Tyr63	Conventional Hydrogen Bond	-	-
Val98	**Van der Waals**	**Van der Waals**	**Van der Waals**
His101	Conventional Hydrogen Bond	Conventional Hydrogen Bond	-
	-	-	Carbon-Hydrogen Bond
Tyr151	-	Pi-Alkyl	-
Leu162	**Van der Waals**	**Van der Waals**	**Van der Waals**
Leu165	**Van der Waals**	**Van der Waals**	**Van der Waals**
Arg195	**Van der Waals**	**Van der Waals**	**Van der Waals**
Asp197	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
Ala198	**Alkyl**	**Alkyl**	**Alkyl**
Lys200	**Alkyl**	**Alkyl**	**Alkyl**
His201	**Pi-Alkyl**	**Pi-Alkyl**	**Pi-Alkyl**
Glu233	**Van der Waals**	**Van der Waals**	**Van der Waals**
Val234	Van der Waals	-	-
Ile235	**Alkyl**	**Alkyl**	**Alkyl**
	Alkyl	-	Alkyl

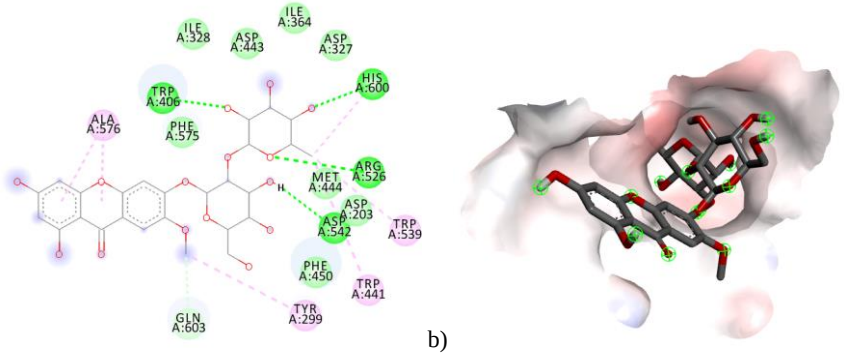
Residue	Interactions at t = 0 ns	Interactions at t = 1 ns	Interactions at t = 2 ns
His299	**Van der Waals**	**Van der Waals**	**Van der Waals**
Asp300	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**	**Conventional Hydrogen Bond**
His305	Van der Waals	Van der Waals	-
Number of Interactions	**22**	**19**	**18**
Constant Interactions	**16**		



a) b)

Warna	Interaksi
	Conventional Hydrogen Bonds (Asp203, Arg526)
	Van der Waals (Asp327, Trp441, Asp443, Met444, Ser448, Phe450, Gly602, Gln603)
	Pi-Anion (Asp542)
	Pi-Pi T-Shaped (Trp406)
	Alkyl (Ile328, Ile364), Pi-Alkil (Tyr299, Trp406, Phe575, Tyr605)
	Pi-Sigma (Tyr299)

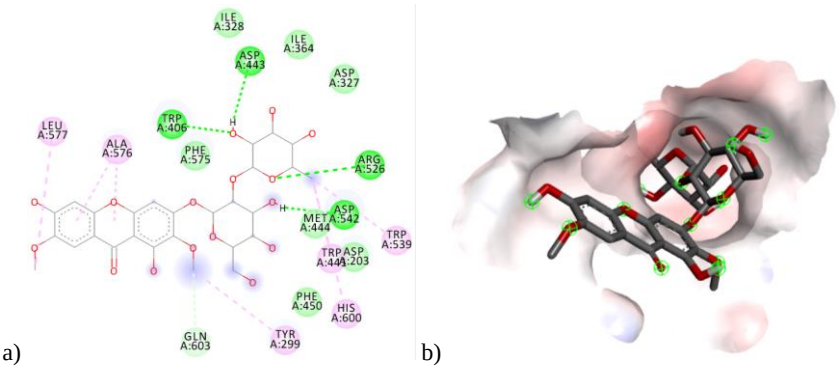
Figure S1 : Interactions of 2QMJ and L140 (3,4,5,8-Tetrahydroxy-1,2-diisoprenylxanthone) in a) 2D and b) 3D form



a) b)

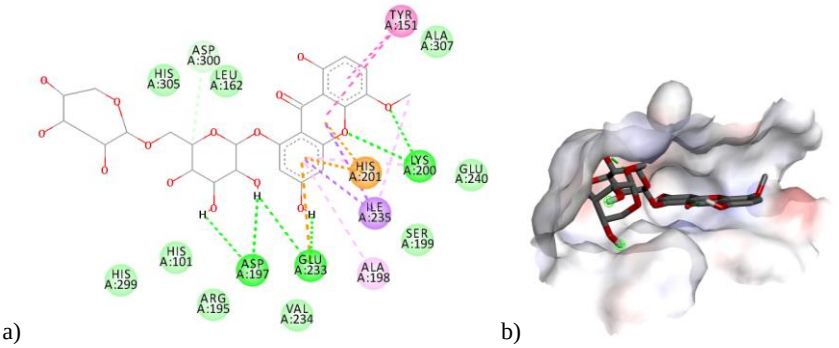
Warna	Interaksi
	Conventional Hydrogen Bonds (Trp406, Arg526, Asp542, His600)
	Van der Waals (Asp203, Asp327, Ile328, Ile364, Asp443, Met444, Phe450, Phe575)
	Carbon-Hydrogen Bonds (Gln603)
	Pi-Alkyl (Tyr299, Trp441, Trp539, Ala576)

Figure S2 : Interactions of 2QMJ and L449 (Polygalaxanthone V) in a) 2D and b) 3D form



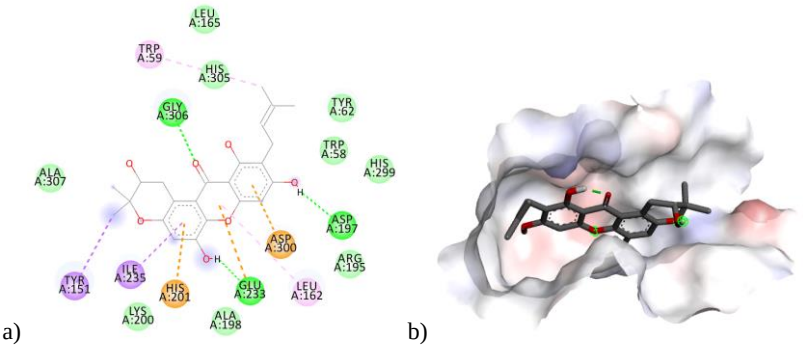
Color	Interaction
	Conventional Hydrogen Bonds (Trp406, Asp443)
	Van der Waals (Asp203, Asp327, Ile328, Ile364, Met444, Phe450, Phe575)
	Carbon-Hydrogen Bonds (Gln603)
	Alkyl (Leu577), Pi-Alkyl (Tyr299, Trp444, Trp539, Ala576, His600)

Figure S3: Interactions of 2QMJ and L451 (Polygalaxanthone VII) in a) 2D and b) 3D form



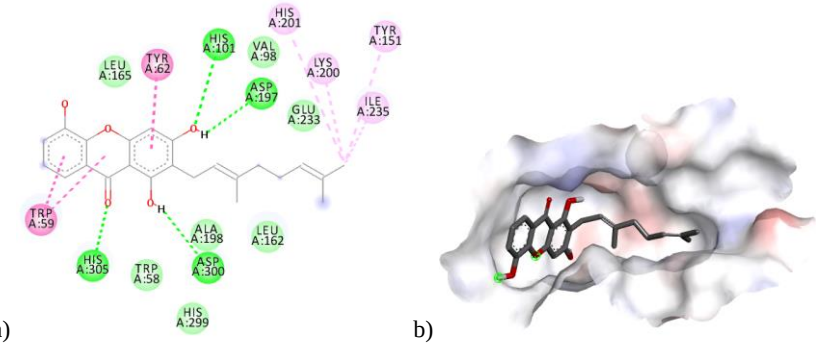
Color	Interaction
	Conventional Hydrogen Bonds (Asp197, Glu233)
	Van der Waals (His101, Leu162, Arg195, Ser199, Val234, Glu240, His299, His305, Ala307)
	Carbon-Hydrogen Bonds (Asp300)
	Alkyl (Ile235) dan Pi-Alkyl (Ala198)
	Pi-Anion (Glu233), Pi-Cation (His201)
	Pi-Sigma (Ile235)
	Pi-Pi *Stacked* (Tyr151)

Figure S4: Interactions of 1XD0 and L115 (1-O-primeverosyl-3,8-dihydroxy-5-methoxyxanthone) in a) 2D and b) 3D form



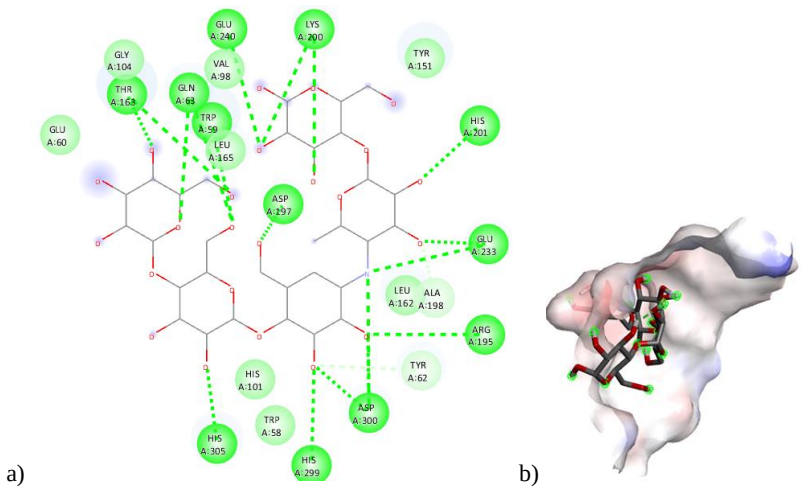
Color	Interaction
	Conventional Hydrogen Bonds (Asp197, Glu233, Gly306)
	Van der Waals (Trp58, Tyr62, Leu165, Arg195, Ala198, Lys200, His299, His305, Ala307)
	Pi-Alkyl (Trp59, Leu162)
	Pi-Anion (Asp300), Pi-Cation (His201)
	Pi-Sigma (Tyr151, Ile235)

Figure S5 : Interactions of 1XD0 and L316 (Garcimangosone C) in a) 2D and b) 3D form



Color	Interaction
	Conventional Hydrogen Bonds (His101, Asp197, Asp300, His305)
	Van der Waals (Trp58, Val98, Leu162, Leu165, Ala198, Glu233, His299)
	Alkyl (Lys200, Ile235) dan Pi-Alkyl (Tyr151, His201)
	Pi-Pi *Stacked* (Trp59, Tyr62)

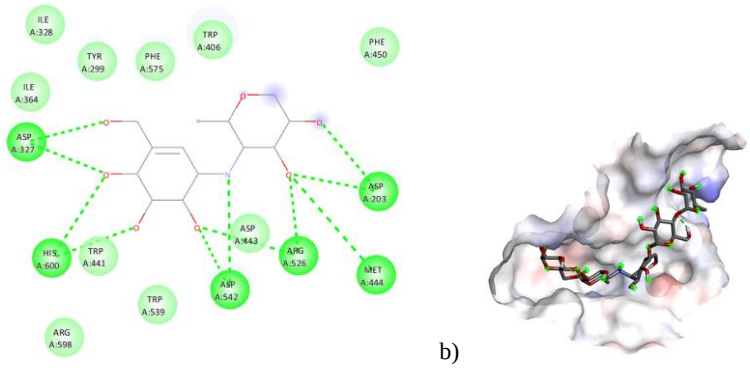
Figure S6 : Interactions of 1XD0 and L393 (Mangostinone) in a) 2D and b) 3D form



a) b)

Color	Interaction
	Conventional Hydrogen Bonds (Thr163, Gln63, Glu240, Trp59, Lys200, His201, Glu233, Arg195, Asp300, His299, His305)
	Van der Waals (Glu60, Gly104, Val98, Leu165, Tyr151, Leu162, Trp58, His101)
	Carbon-Hydrogen Bonds (Ala198, Tyr62)

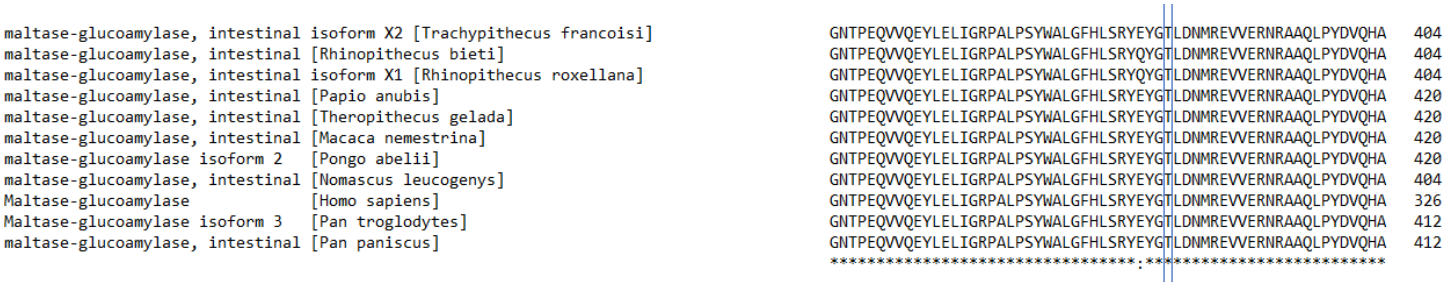
Figure S7 : Interactions of 1XD0 and its control (acarbose-αG3F) in a) 2D and b) 3D form



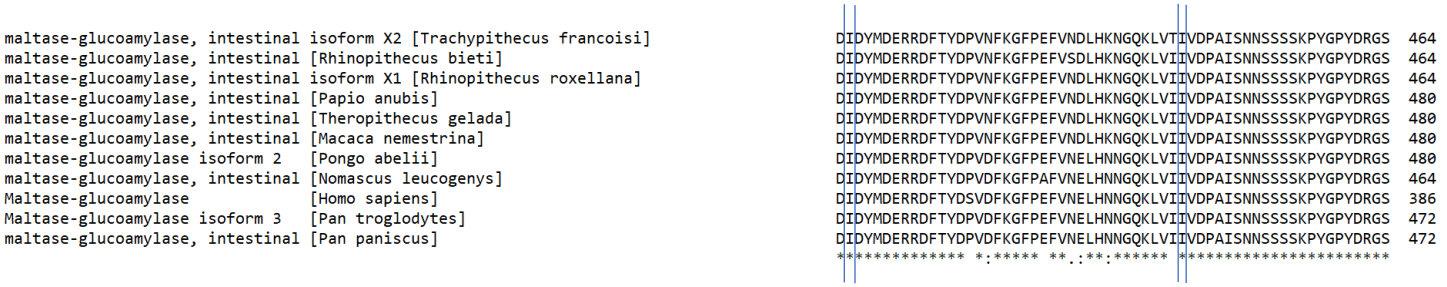
a) b)

Color	Interaction
	Conventional Hydrogen Bonds (Asp327, His600, Asp542, Arg526, Met444, Asp203)
	Van der Waals (Ile364, Ile328, Tyr229, Phe575, Trp406, Phe450, Asp443, Trp539, Trp441)

Figure S8 : Interactions of 2QMJ and its control (acarbose) in a) 2D and b) 3D form

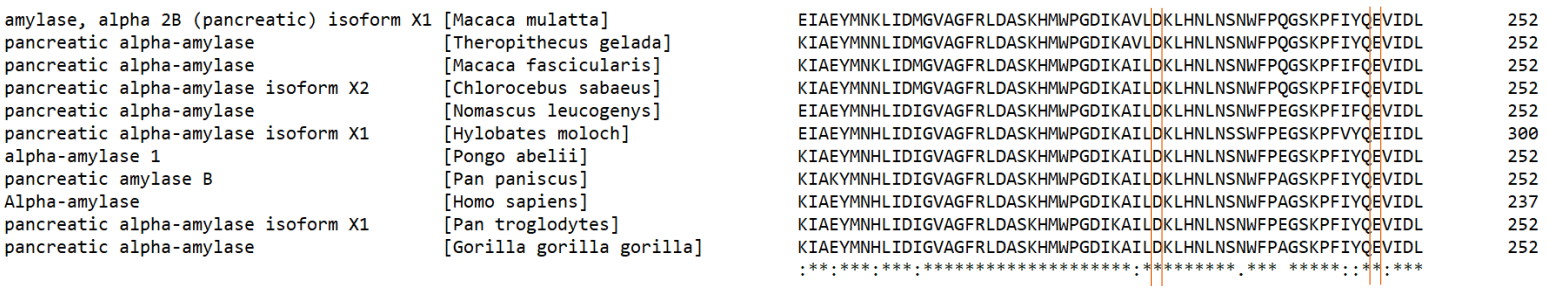


(a)

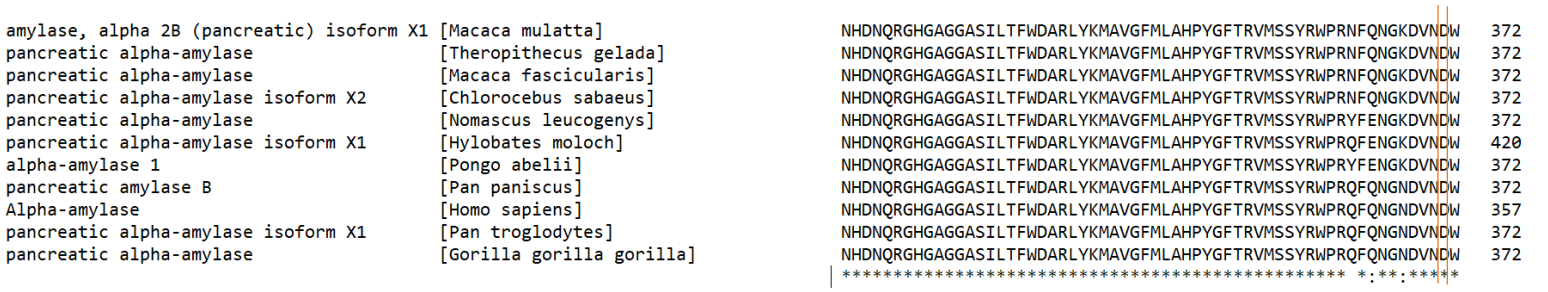


(b)

Figure S9 : Partial 2QMJ protein sequence. Conserved amino acid shows within blue line. Amino acid of tyrosine 299 (a), isoleucine 328, and isoleucine 364 (b). Note : (.) means more than 1 amino acid difference, (:) means only 1 amino acid difference, (*) means similar all amino acids



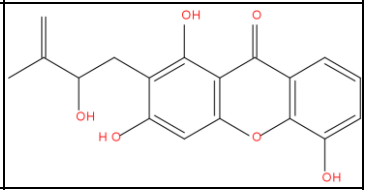
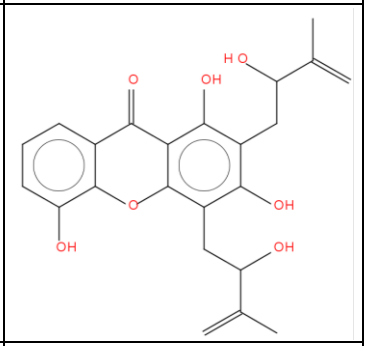
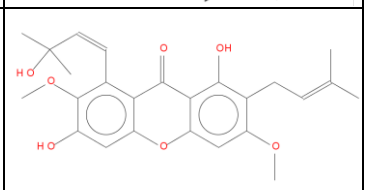
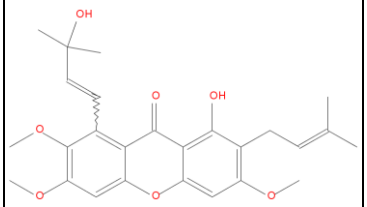
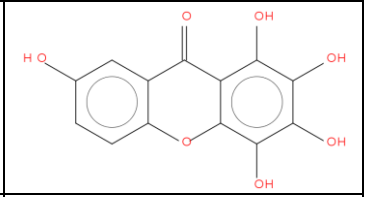
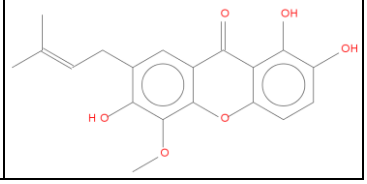
(a)

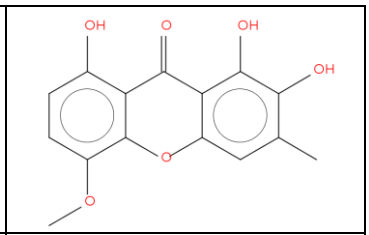
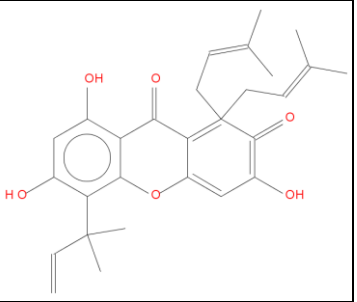
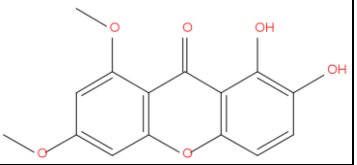
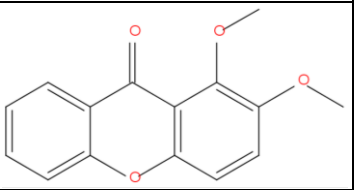
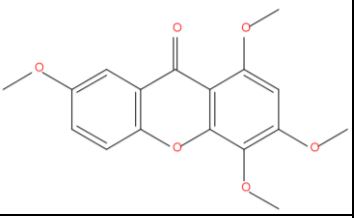
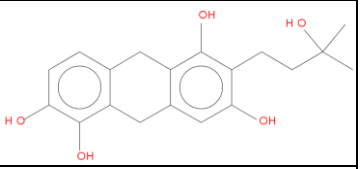
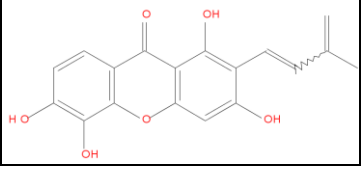


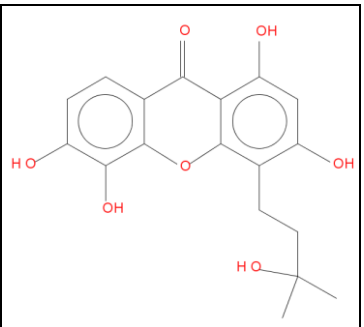
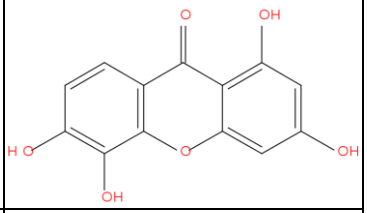
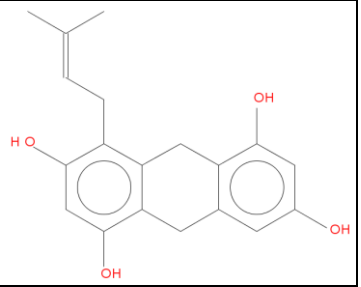
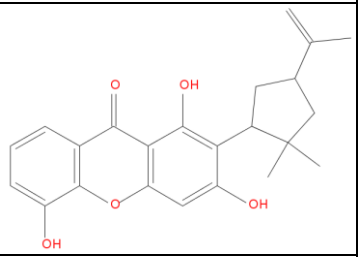
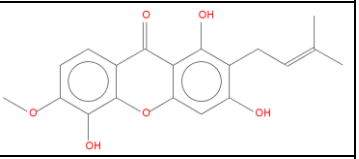
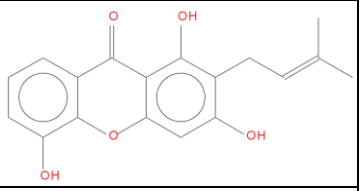
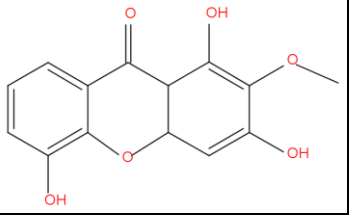
(b)

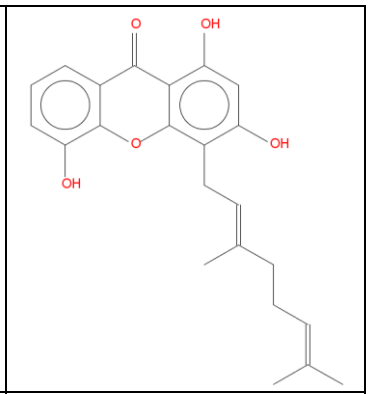
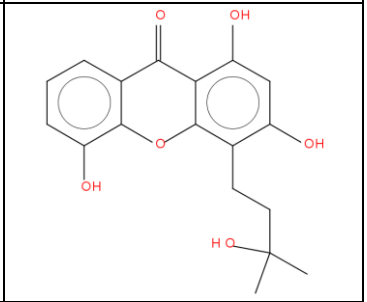
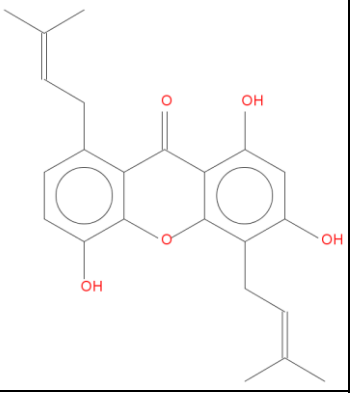
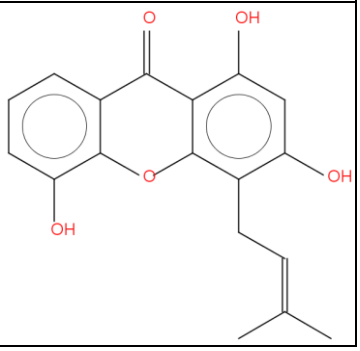
Figure S10 : Partial 1XD0 protein sequence. Conserved amino acid shows within orange line. Amino acid of asparagine 197, glutamic acid 233 (a), and asparagine 300 (b). Note : (.) means more than 1 amino acid difference, (:) means only 1 amino acid difference, (*) means similar all amino acids

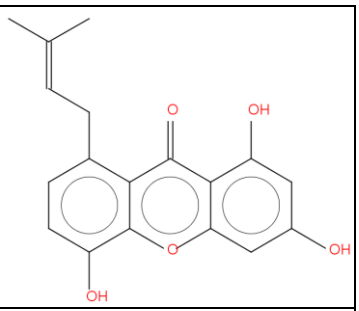
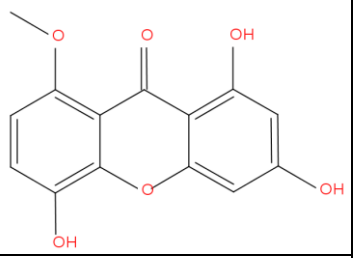
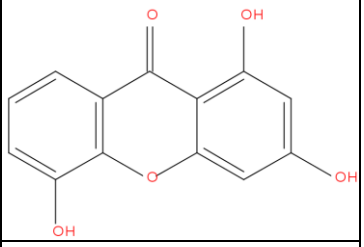
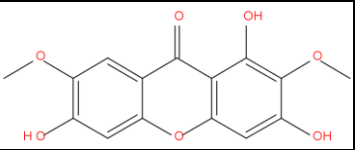
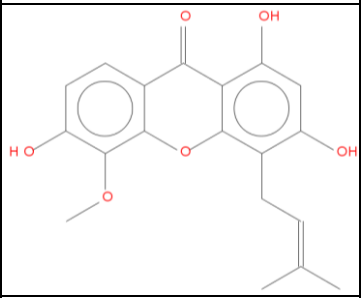
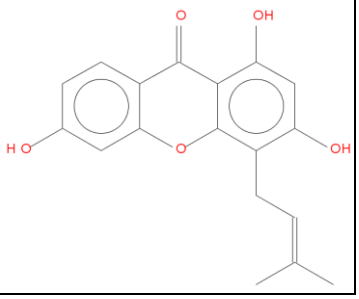
Table S3: Detailed 515 xanthones information

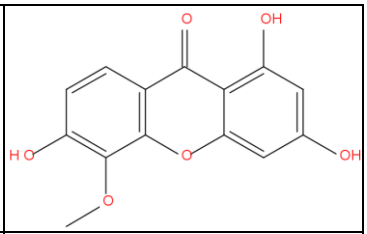
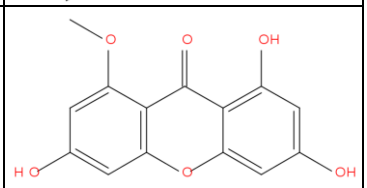
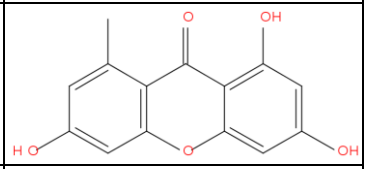
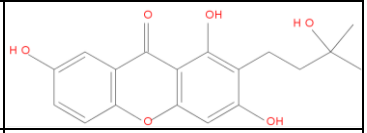
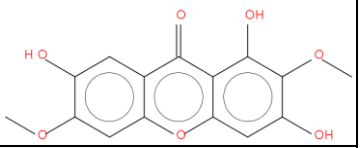
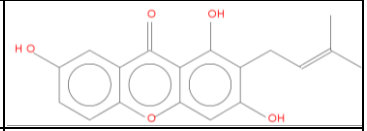
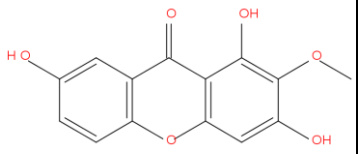
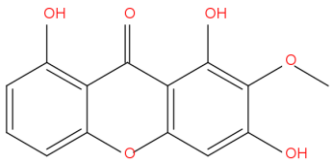
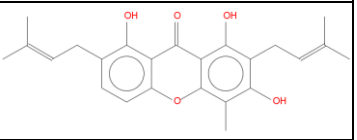
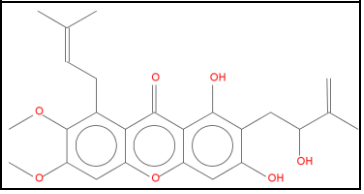
#L	Name	Pubchem ID	Type	SMILES	MW	MLOGP	N HBA	N HBD	2D Structure
1	(±)-Caledol	11221147	Prenylated	CC(=C)C(CC1=C(C2=C(C=C1O)OC3=C(C2=O)C=CC=C3O)O)O	328.32	0.67	6	4	
2	(±)-Dicaledol	done	Prenylated	C1CC2C(C(C1)O)[O]C1C(C2=O)C(C(C(C1C[C@H](C(=C)C)O)O)C[C@H](C(=C)C)O)O	412.43	0.91	7	5	
3	(16E)-1,6-Dihydroxy-8-(3-hydroxy-3-methylbut-1-enyl)-3,7-dimethoxy-2-(3-methylbut-2-enyl)-xanthone	done	Prenylated	C1(C(CC2C(C1/C=C\C(C)(O)C)C(=O)C1C([O]2)CC(C(C1O)CC=C(C)C)OC)O)OC	440.49	1.6	7	3	
4	(16E)-1-Hydroxy-8-(3-hydroxy-3-methylbut-1-enyl)-3,6,7- trimethoxy-2-(3-methylbut-2-enyl)-xanthone	5319715	Prenylated	CC(=CCC1=C(C=C2C(=C1O)C(=O)C3=C(C(=C(C=C3O2)OC)OC)C=CC(C)(C)O)OC)C	454.51	1.8	7	2	
5	1,2,3,4,7-Pentahydroxyxanthone	done	Simple	C12C([O]C3C(C1=O)C(C(C(C3O)O)O)O)O)CCC(C2)O	276.2	-0.77	7	5	
6	1,2,6-Trihydroxy-7-isoprenyl-5-methoxyxanthone	done	Prenylated	C1(C(C(C2C(C1)C(=O)C1C([O]2)CCC(C1O)O)OC)O)CC=C(C)C	342.34	1.17	6	3	

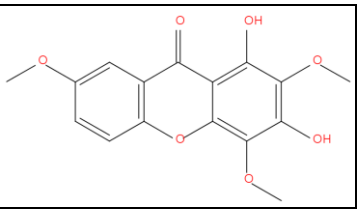
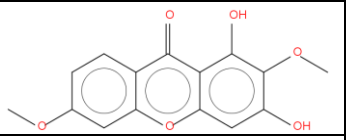
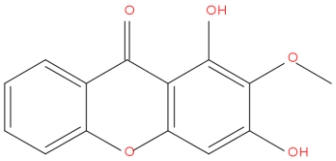
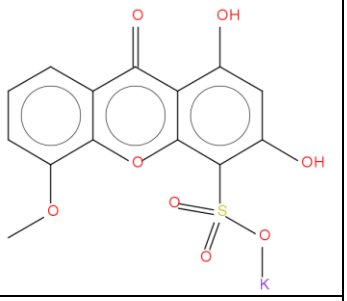
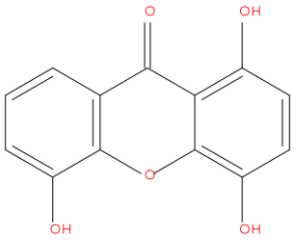
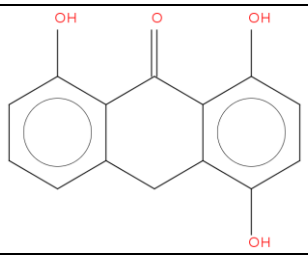
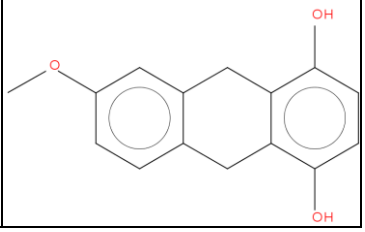
7	1,2,8-Trihydroxy-5-methoxy-3-methylxanthone	done	Simple	C1CC(C2C(C1O)C(=O)C1C([O]2)CC(C(C1O)O)C)OC	288.25	0.28	6	3	
8	1,2-Dihydro-3,6,8-trihydroxy-1,1-diisoprenyl-5-(1,1-dimethylprop-2-enyl)-xanthen-2,9-dione	done	Prenylated	C1C(C(C2C(C1O)C(=O)C1=[C][[C](=C(C=C1[O]2)O)=O)(CC=C(C)C)CC=C(C)C)C(C=C)(C)C)O	464.55	2.02	6	3	
9	1,2-Dihydroxy-6,8-dimethoxyxanthone	12443163	Simple	COC1=CC2=C(C(=C1)OC)C(=O)C3=C(O2)C=CC(=C3O)O	288.25	0.28	6	2	
10	1,2-Dimethoxyxanthone	14189053	Simple	COC1=C(C2=C(C=C1)OC3=CC=CC=C3C2=O)OC	256.25	1.39	4	0	
11	1,3,4,7-Tetramethoxyxanthone	14528823	Simple	COC1=CC2=C(C=C1)OC3=C(C2=O)C(=CC(=C3OC)OC)OC	316.31	0.77	6	0	
12	1,3,5,6-Tetrahydroxy-2-(3-hydroxy-3-methylbutyl)-xanthone	done	Prenylated	C1C(C(C2C(C1)CC1C(C2)CC(C(C1O)CCC(C)(O)C)O)O)O	330.37	1.75	5	5	
13	1,3,5,6-Tetrahydroxy-2-isoprenylxanthone	129716125	Prenylated	CC(=C)C=CC1=C(C2=C(C=C1O)OC3=C(C2=O)C=CC(=C3O)O)O	326.3	0.86	6	4	

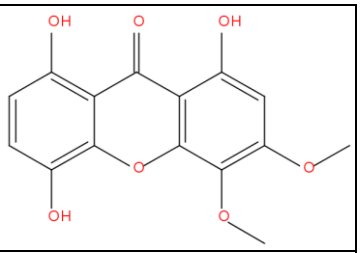
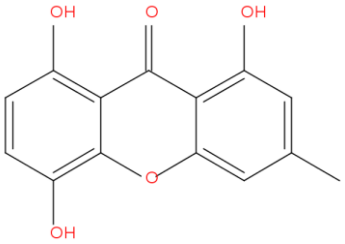
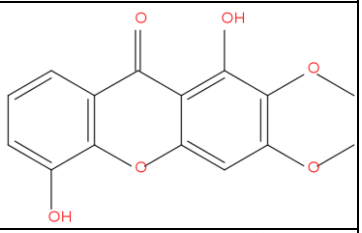
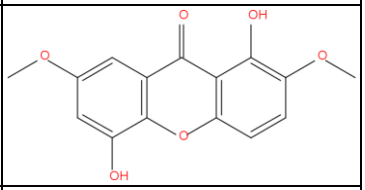
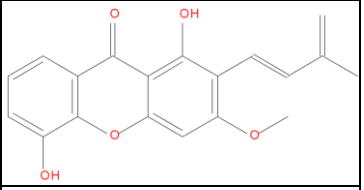
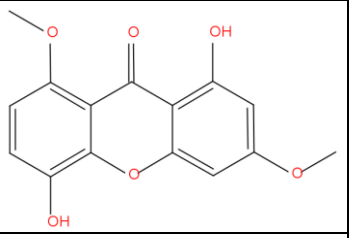
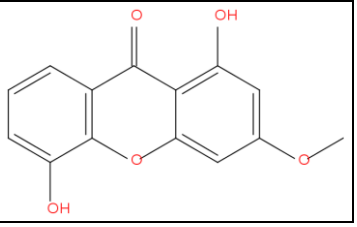
14	1,3,5,6-Tetrahydroxy-4-isoprenylxanthone	done	Prenylated	C1C(C(C2C(C1)CC1C(C2)C(C(CC1O)O)CCC(C)(C)O)O)O	330.37	1.75	5	5	
15	1,3,5,6-Tetrahydroxyxanthone	5479774	Simple	C1=CC(=C(C2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)O	260.2	-0.24	6	4	
16	1,3,5,7-Tetrahydroxy-8-isoprenylxanthone	done	Prenylated	C1(CC(C2C(C1CC=C(C)C)CC1C(C2)CC(CC1O)O)O)O	312.36	2.5	4	4	
17	1,3,5-Trihydroxy-2-(2',2'-dimethyl-4'-isopropenyl)-cyclopentanylxanthone	11245970	Prenylated	CC(=C)C1CC(C(C1)(C)C)C2=C(C3=C(C=C2O)OC4=C(C3=O)C=CC=C4O)O	380.43	2.6	5	3	
18	1,3,5-Trihydroxy-2-isoprenyl-6-methoxyxanthone	done	Prenylated	C1CC(C(C2C1C(=O)C1C([O]2)CC(C(C1O)CC=C(C)C)O)O)OC	342.34	1.17	6	3	
19	1,3,5-Trihydroxy-2-isoprenylxanthone	done	Prenylated	C1CCC(C2C1C(=O)C1C(CC(C(C1O)CC=C(C)C)O)[O]2)O	312.32	1.48	5	3	
20	1,3,5-Trihydroxy-2-methoxyxanthone	done	Simple	C1(=C(C(=CC2C1C(C3=CC=CC(=C3O2)O)=O)O)O)OC)O	270.28	-0.54	6	4	

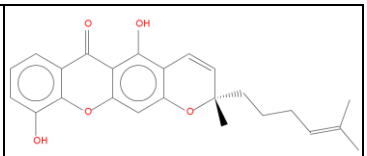
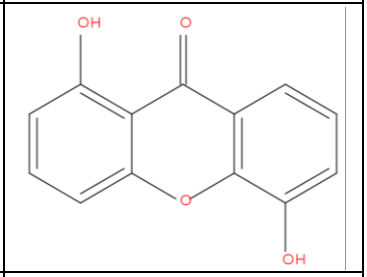
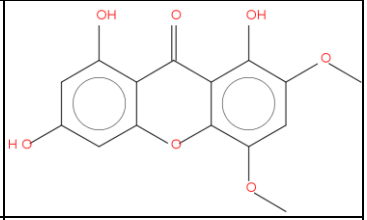
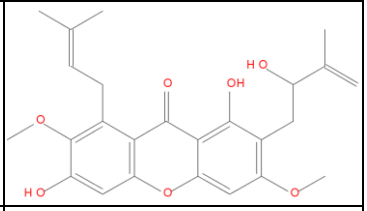
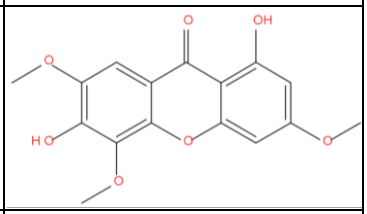
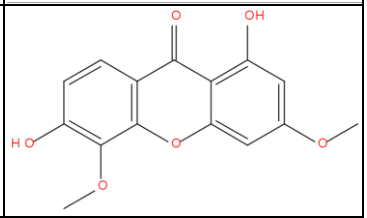
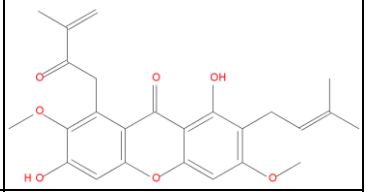
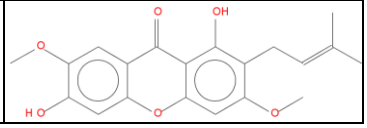
21	1,3,5-Trihydroxy-4-(3’,7’-dimethylocta-2’,6’-dienyl)-xanthone	done	Prenylated	C1C(C2C(CC1)C(=O)C1C([O]2)C(C(CC1O)O)C/C=C(/CCC=C(C)C)\C)O	380.43	2.52	5	3	
22	1,3,5-Trihydroxy-4-(3-hydroxy-3-methyl-butyl)-xanthone	done	Prenylated	C1C(C2C(CC1)C(=O)C1C([O]2)C(C(CC1O)O)CCC(C)(C)O)O	330.33	0.74	6	4	
23	1,3,5-Trihydroxy-4,8-diisoprenylxanthone	done	Prenylated	C1C(C2C(C(C1)CC=C(C)C)C(=O)C1C([O]2)C(C(CC1O)O)CC=C(C)C)O	380.43	2.52	5	3	
24	1,3,5-Trihydroxy-4-isoprenylxanthone	done	Prenylated	C1C(C2C(CC1)C(=O)C1C([O]2)C(C(CC1O)O)CC=C(C)C)O	312.32	1.48	5	3	

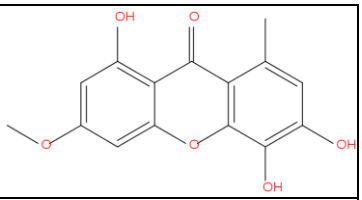
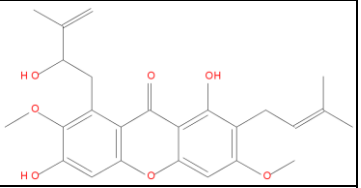
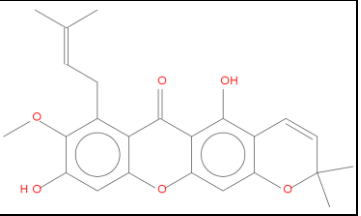
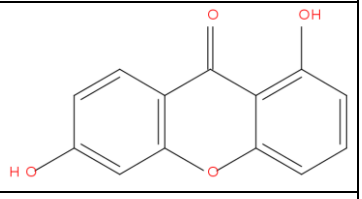
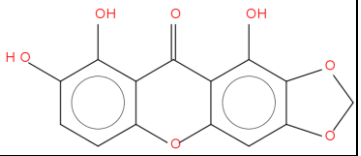
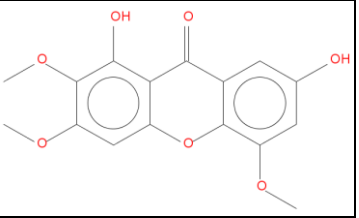
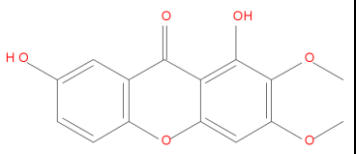
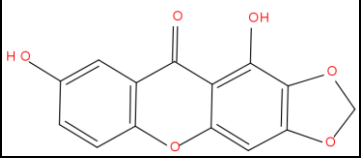
25	1,3,5-Trihydroxy-8-isoprenylxanthone	done	Prenylated	C1C(C2C(C(C1)CC=C(C)C)C(=O)C1C(O2)CC(CC1O)O)O	312.32	1.48	5	3	
26	1,3,5-Trihydroxy-8-methoxyxanthone	101171221	Simple	COC1=C2C(=C(C=C1)O)OC3=CC(=CC(=C3C2=O)O)O	274.23	0.02	6	3	
27	1,3,5-Trihydroxyxanthone	5281663	Simple	C1=CC2=C(C(=C1)O)OC3=CC(=CC(=C3C2=O)O)O	244.2	0.3	5	3	
28	1,3,6-Trihydroxy-2,7-dimethoxyxanthone	5320291	Simple	COC1=C(C=C2C(=C1)C(=O)C3=C(O2)C=C(C(=C3O)OC)O)O	304.25	-0.25	7	3	
29	1,3,6-Trihydroxy-4-isoprenyl-5-methoxyxanthone	done	Prenylated	C1C(C(C2C(C1)C(=O)C1C([O]2)C(C(CC1O)O)CC=C(C)C)OC)O	342.34	1.17	6	3	
30	1,3,6-Trihydroxy-4-isoprenylxanthone	done	Prenylated	C1C(CC2C(C1)C(=O)C1C([O]2)C(C(CC1O)O)CC=C(C)C)O	312.32	1.48	5	3	

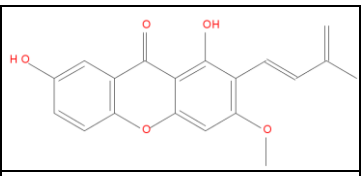
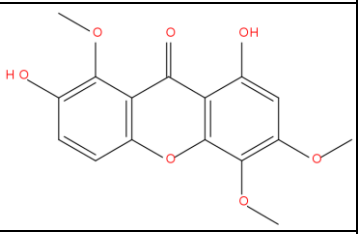
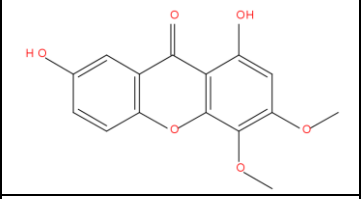
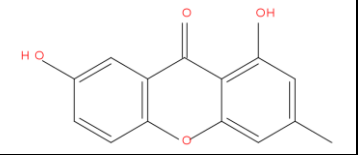
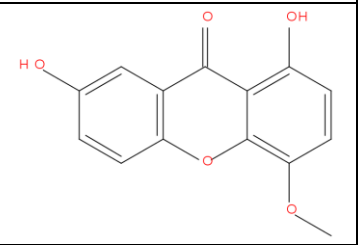
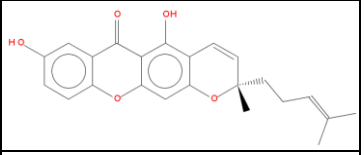
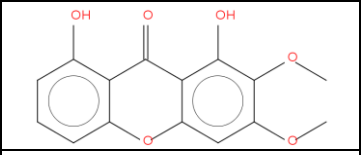
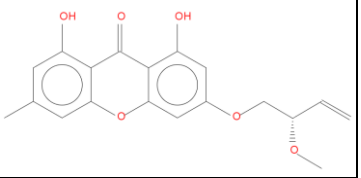
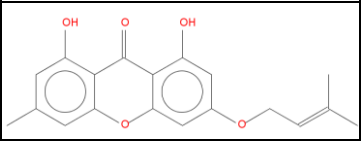
31	1,3,6-Trihydroxy-5-methoxyxanthone	5493675	Simple	COC1=C(C=CC2=C1OC3=CC(=CC(=C3C2=O)O)O)O	274.23	0.02	6	3	
32	1,3,6-Trihydroxy-8-methoxyxanthone	done	Simple	COC1=CC(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O	274.23	0.02	6	3	
33	1,3,6-Trihydroxy-8-methylxanthone	5281657	Simple	CC1=CC(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O	258.23	0.57	5	3	
34	1,3,7-Trihydroxy-2-(3-hydroxy-3-methylbutyl)-xanthone	15378072	Prenylated	CC(C)(CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C=C(C=C3)O)O)O	330.33	0.74	6	4	
35	1,3,7-Trihydroxy-2,6-dimethoxyxanthone	done	Simple	C1(C(CC2C(C1)C(=O)C1C(O2)CC(C(C1O)OC)O)OC)O	304.25	-0.25	7	3	
36	1,3,7-Trihydroxy-2-isoprenylxanthone	done	Prenylated	C1(CCC2C(C1)C(=O)C1C(O2)CC(C(C1O)CC=C(C)C)O)O	312.32	1.48	5	3	
37	1,3,7-Trihydroxy-2-methoxyxanthone	12133315	Simple	COC1=C(C2=C(C=C1O)OC3=C(C2=O)C=C(C=C3)O)O	274.23	0.02	6	3	
38	1,3,8-Trihydroxy-2-methoxyxanthone	14756212	Simple	COC1=C(C2=C(C=C1O)OC3=CC=CC(=C3C2=O)O)O	274.23	0.02	6	3	
39	1,3,8-Trihydroxy-4-methyl-2,7-diisoprenylxanthone	done	Prenylated	C1(CCC2C(C1O)C(=O)C1C([O]2)C(C(C1O)CC=C(C)C)O)C)CC=C(C)C	394.46	2.73	5	3	
40	1,3-Dihydroxy-2-(2-hydroxy-3-methylbut-3-enyl)-6,7-dimethoxy-8-(3-methylbut-2-enyl)-xanthone	done	Prenylated	C1(C(CC2C(C1CC=C(C)C)C(=O)C1C(O2)CC(C(C1O)C[C@H](C(=C)C)O)O)OC)OC	440.49	1.6	7	3	

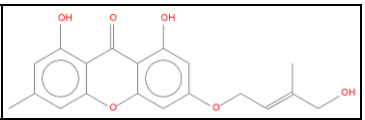
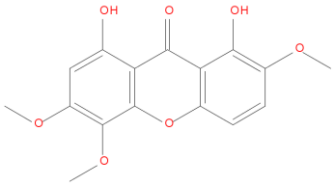
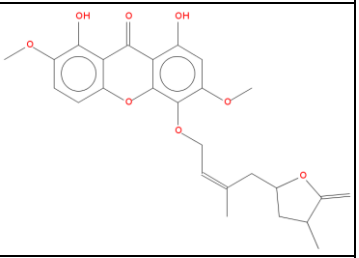
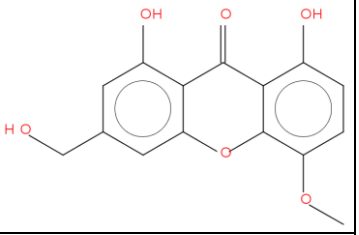
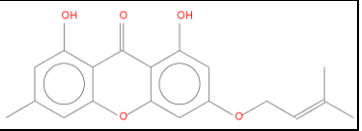
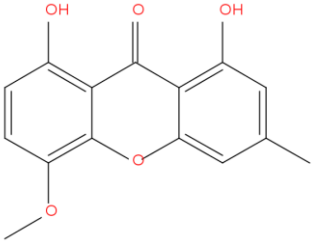
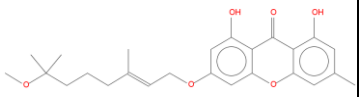
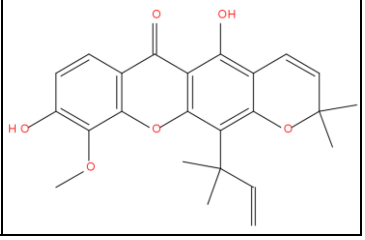
41	1,3-Dihydroxy-2,4,7-trimethoxyxanthone	10947079	Simple	COC1=CC2=C(C=C1)OC3=C(C(=C(C(=C3C2=O)O)OC)O)OC	318.28	0	7	2	
42	1,3-dihydroxy-2,6-dimethoxyxanthone	done	Simple	C1C(CC2C(C1)C(=O)C1C(O2)CC(C(C1O)OC)O)OC	288.25	0.28	6	2	
43	1,3-Dihydroxy-2-methoxyxanthone	5316798	Simple	COC1=C(C2=C(C=C1O)OC3=CC=CC=C3C2=O)O	258.23	0.57	5	2	
44	1,3-Dihydroxy-5-methoxyxanthone-4-sulfonate	done	Simple	C1CC(C2C(C1)C(=O)C1C(O2)C(C(CC1O)O)S(=O)(=O)O[K])OC	376.38	-0.09	8	2	
45	1,4,5-Trihydroxyxanthone	9916414	Simple	C1=CC2=C(C(=C1)O)OC3=C(C=CC(=C3C2=O)O)O	244.2	0.3	5	3	
46	1,4,8-Trihydroxyxanthone	done	Simple	C1=CC=C2C(=C1O)C(C3=C(C2)C(=CC=C3O)O)=O	228.24	1.94	3	3	
47	1,4-Dihydroxy-7-methoxyxanthone	done	Simple	C1(CCC2C(C1)CC1C(C2)C(CCC1O)O)OC	242.27	2.2	3	2	

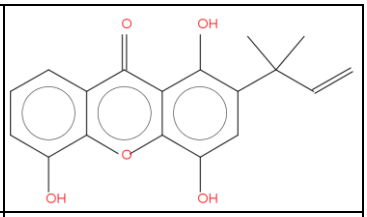
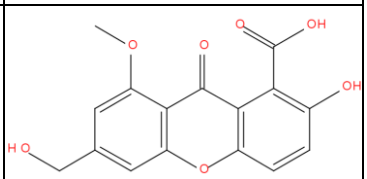
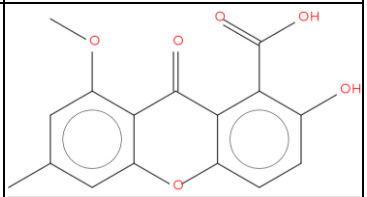
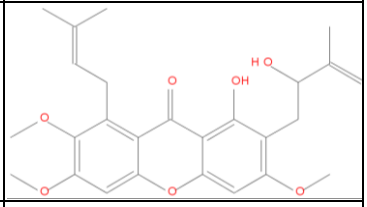
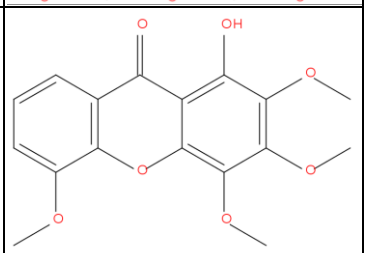
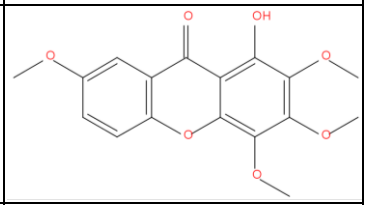
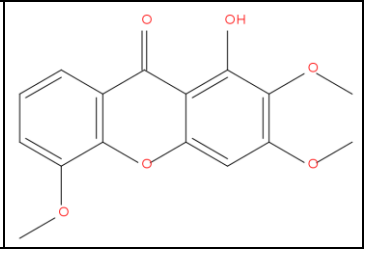
48	1,5,8-Trihydroxy-3,4-dimethoxyxanthone	86183532	Simple	COC1=C(C2=C(C(=C1)O)C(=O)C3=C(C=CC(=C3O2)O)O)OC	304.25	-0.25	7	3	
49	1,5,8-Trihydroxy-3-methylxanthone	9992645	Simple	CC1=CC(=C2C(=C1)OC3=C(C=CC(=C3C2=O)O)O)O	258.23	0.57	5	3	
50	1,5-Dihydroxy-2,3-dimethoxyxanthone	11580116	Simple	COC1=C(C(=C2C(=C1)OC3=C(C2=O)C=CC=C3O)O)OC	288.25	0.28	6	2	
51	1,5-Dihydroxy-2,7-dimethoxyxanthone	71414855	Simple	COC1=C(C2=C(C=C1)OC3=C(C2=O)C=C(C=C3O)OC)O	306.27	-0.52	7	3	
52	1,5-Dihydroxy-2-isoprenyl-3-methoxyxanthone	129716102	Prenylated	CC(=C)C=CC1=C(C=C2C(=C1O)C(=O)C3=C(O2)C(=CC=C3)O)OC	324.33	1.64	5	2	
53	1,5-Dihydroxy-3,8-dimethoxyxanthone	10356746	Simple	COC1=C2C(=C(C=C1)O)OC3=CC(=CC(=C3C2=O)O)OC	288.25	0.28	6	2	
54	1,5-Dihydroxy-3-methoxyxanthone	5281651	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C=CC=C3O)O	258.23	0.57	5	2	

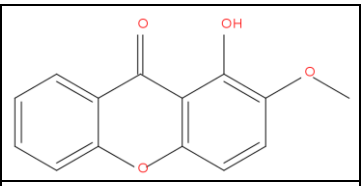
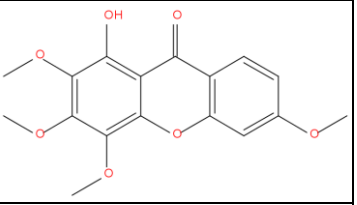
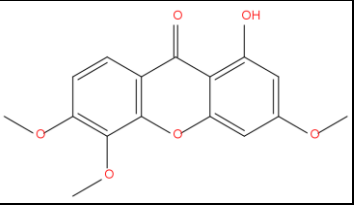
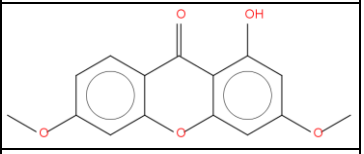
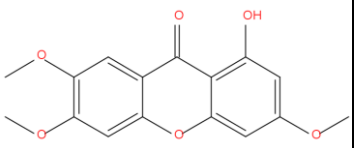
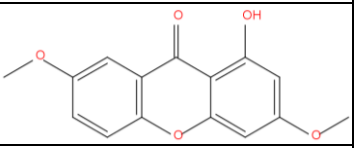
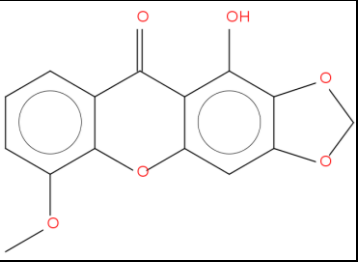
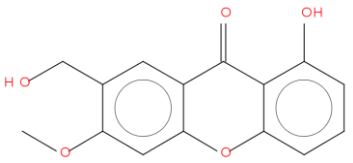
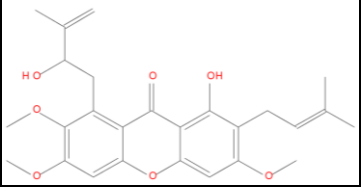
55	1,5-Dihydroxy-6'-methyl-6'-(4-methyl-3-pentenyl)-pyrano-(2'3':3:2)-xanthone	done	Prenylated	C1CC(C2C(C1)C(=O)C1C([O]2)CC2C(C1O)C=C[C@](O2)(C)CCCC=C(C)C)O	392.44	2.73	5	2	
56	1,5-Dihydroxyxanthone	5480299	Simple	C1=CC2=C(C(=C1)O)OC3=CC=CC(=C3C2=O)O	228.2	0.87	4	2	
57	1,6,8-Trihydroxy-2,4-dimethoxyxanthone	done	Simple	C1C(CC2C(C1O)C(=O)C1C([O]2)C(CC(C1O)OC)OC)O	304.25	-0.25	7	3	
58	1,6-Dihydroxy-2-(2-hydroxy-3-methylbut-3-enyl)-3,7-dimethoxy-8- (3-methylbut-2-enyl)-xanthone	101193827	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C(=C(C=C3O2)OC)CC(C(=C)C)O)O)O)OC)C	440.49	1.6	7	3	
59	1,6-Dihydroxy-3,5,7-trimethoxyxanthone	5316837	Simple	COC1=CC(=C2C(=C1)OC3=C(C(=C(C=C3C2=O)OC)O)OC)O	318.28	0	7	2	
60	1,6-Dihydroxy-3,5-dimethoxyxanthone	5281630	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C=CC(=C3OC)O)O	288.25	0.28	6	2	
61	1,6-Dihydroxy-3,7-dimethoxy-2-(3-methylbut-2-enyl)-8-(2-oxo-3- methylbut-3-enyl)-xanthone	129847853	Prenylated	CC(=CCC1=C(C=C2C(=C1O)C(=O)C3=C(O2)C=C(C(=C3CC(=O)C(=C)C)OC)O)OC)C	438.47	1.53	7	2	
62	1,6-Dihydroxy-3,7-dimethoxy-2-isoprenylxanthone	done	Prenylated	C1(C(CC2C(C1)C(=O)C1C([O]2)CC(C(C1O)CC=C(C)C)OC)O)OC	356.37	1.39	6	2	

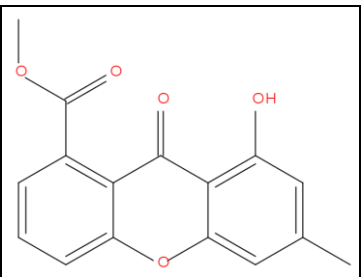
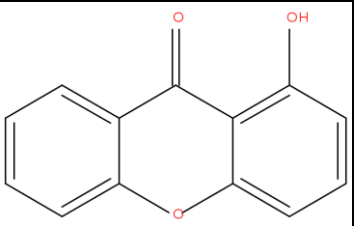
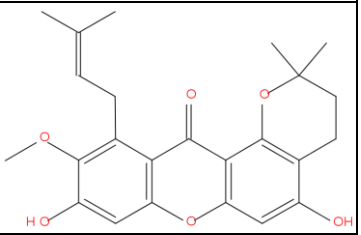
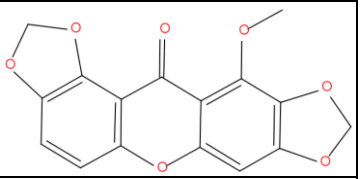
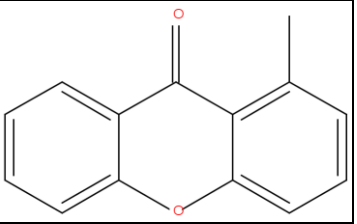
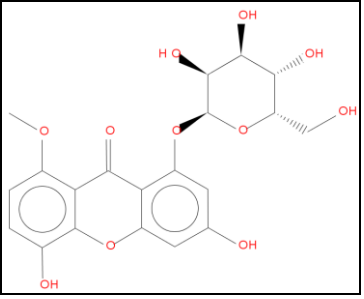
63	1,6-Dihydroxy-3-methoxy-8-methylxanthone	5377910	Simple	CC1=CC(=C(C2=C1C(=O)C3=C(C=C(C=C3O2)OC)O)O)O	306.7	1.34	5	2	
64	1,6-Dihydroxy-8-(2-hydroxy-3-methylbut-3-enyl)-3,7-dimethoxy-2- (3-methylbut-2-enyl)-xanthone	101193826	Prenylated	CC(=CCC1=C(C=C2C(=C1O)C(=O)C3=C(O2)C=C(C(=C3CC(C(=C)C)O)OC)O)OC)C	440.49	1.6	7	3	
65	1,6-Dihydroxy-8-isoprenyl-7-methoxy-6',6'-dimethylpyrano-(2',3':3,2)-xanthone	done	Prenylated	C1(C(CC2C(C1CC=C(C)C)C(=O)C1C([O]2)CC2C(C1O)C=CC(O2)(C)C)O)OC	408.44	2.19	6	2	
66	1,6-Dihydroxyxanthone	5493674	Simple	C1=CC(=C2C(=C1)OC3=C(C2=O)C=CC(=C3)O)O	228.2	0.87	4	2	
67	1,7,8-Trimethoxy-2,3-methylenedioxyxanthone	done	Simple	C1(CCC2C(C1O)C(=O)C1C([O]2)CC2C(C1O)OCO2)O	288.21	-0.1	7	3	
68	1,7-Dihydroxy-2,3,5-trimethoxyxanthone	done	Simple	C1(CC(C2C(C1)C(=O)C1C([O]2)CC(C(C1O)OC)OC)OC)O	318.28	0	7	2	
69	1,7-Dihydroxy-2,3-dimethoxyxanthone	10039726	Simple	COC1=C(C(=C2C(=C1)OC3=C(C2=O)C=C(C=C3)O)O)OC	288.25	0.28	6	2	
70	1,7-Dihydroxy-2,3-methylenedioxyxanthone	5316803	Simple	C1OC2=C(O1)C(=C3C(=C2)OC4=C(C3=O)C=C(C=C4)O)O	272.21	0.43	6	2	

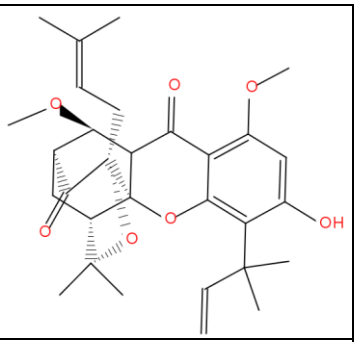
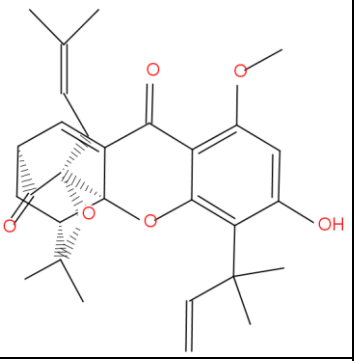
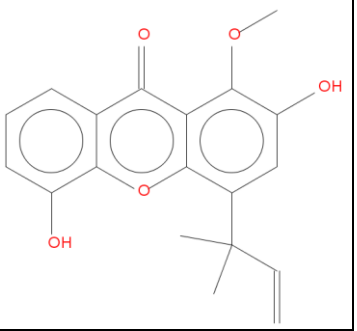
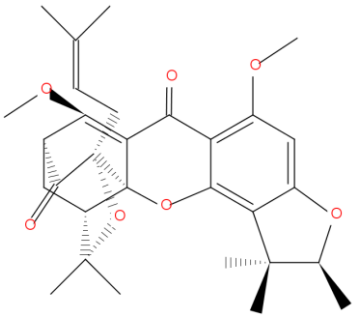
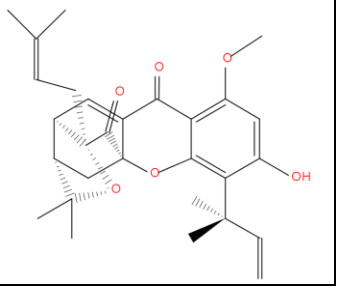
71	1,7-Dihydroxy-2-isoprenyl-3-methoxyxanthone	129716110	Prenylated	CC(=C)C=CC1=C(C=C2C(=C1O)C(=O)C3=C(O2)C=CC(=C3)O)OC	324.33	1.64	5	2	
72	1,7-Dihydroxy-3,4,8-trimethoxyxanthone	76317201	Simple	COC1=C(C2=C(C(=C1)O)C(=O)C3=C(O2)C=CC(=C3OC)O)OC	318.28	0	7	2	
73	1,7-Dihydroxy-3,4-dimethoxyxanthone	5490798	Simple	COC1=C(C2=C(C(=C1)O)C(=O)C3=C(O2)C=CC(=C3)O)OC	288.25	0.28	6	2	
74	1,7-Dihydroxy-3-methylxanthone	9991950	Simple	CC1=CC(=C2C(=C1)OC3=C(C2=O)C=C(C=C3)O)O	242.23	1.13	4	2	
75	1,7-Dihydroxy-4-methoxyxanthone	5465785	Simple	COC1=C2C(=C(C=C1)O)C(=O)C3=C(O2)C=CC(=C3)O	258.23	0.57	5	2	
76	1,7-Dihydroxy-6'-methyl-6-(4-methyl-3-pentenyl)-pyrano(2'3':3:2)-xanthone	done	Prenylated	C1(CCC2C(C1)C(=O)C1C([O]2)CC2C(C1O)C=C[C@](O2)(C)CCC=C(C)C)O	378.42	2.52	5	2	
77	1,8-Dihydroxy-2,3-dimethoxyxanthone	done	Simple	C1CCC2C(C1O)C(=O)C1C([O]2)CC(C(C1O)OC)OC	288.25	0.28	6	2	
78	1,8-Dihydroxy-3-(2-methoxy-3-methylbut-3-enyloxy)-6-methylxanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(CC1O)OC[C@H](C=C)OC)C	342.34	0.9	6	2	
79	1,8-Dihydroxy-3-(3-hydroxymethyl-4-hydroxybut-2-enyloxy)-6-methylxanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(CC1O)OCC=C(C)C)C	326.34	1.71	5	2	

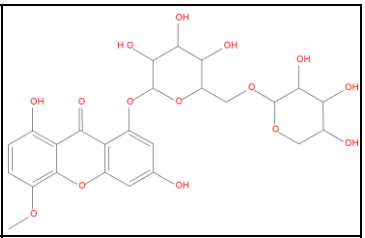
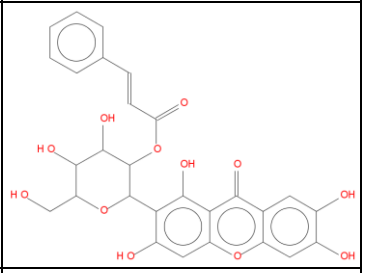
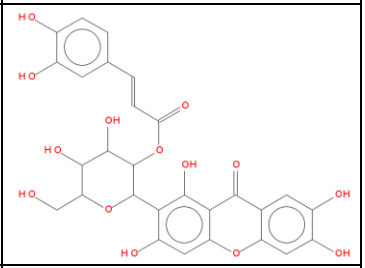
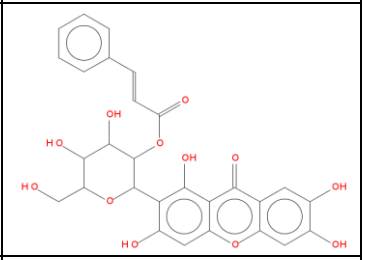
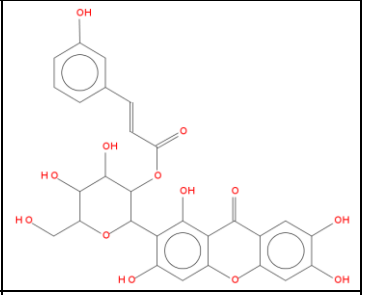
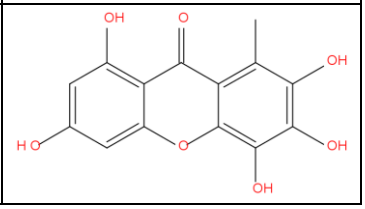
80	1,8-Dihydroxy-3-(E-3-hydroxymethylbut-2-enyloxy)-6-methylxanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(CC1O)OC/C=C(\C)/CO)C	342.34	0.9	6	3	
81	1,8-Dihydroxy-3,4,7-trimethoxyxanthone	5316838	Simple	COC1=C(C2=C(C=C1)OC3=C(C2=O)C(=CC(=C3OC)OC)O)O	318.28	0	7	2	
82	1,8-Dihydroxy-3,7-dimethoxy-4-O-[3'-methyl-4'-(3"-methyl-2,"H, 5"H-2"-oxofuran-5-yl)-2-butenyl]-xanthone	done	Prenylated	C1(CCC2C(C1O)C(=O)C1C([O]2)C(C(CC1O)OC)OC/C=C(/C)\C[C@@H]1C[C@@H](C(=C)O1)C)OC	468.5	1.28	8	2	
83	1,8-Dihydroxy-3-hydroxymethyl-5-methoxyxanthone	done	Simple	C1CC(C2C(C1O)C(=O)C1C([O]2)CC(CC1O)CO)OC	288.25	0.01	6	3	
84	1,8-Dihydroxy-3-isoprenyloxy-6-methylxanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(CC1O)OCC=C(C)C)C	326.34	1.71	5	2	
85	1,8-Dihydroxy-5-methoxy-3-methylxanthone	54314317	Simple	CC1=CC(=C2C(=C1)OC3=C(C=CC(=C3C2=O)O)OC)O	272.25	0.82	5	2	
86	1,8-Dihydroxy-6-methyl-3-(3,7-dimethyl-7-methoxyoct-2-enyloxy)- xanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(CC1O)OC/C=C(\C)/CCCC(C)(C)OC)C	426.5	2.2	6	2	
87	10-O-Methylmacluraxanthone	71458306	Prenylated	CC1(C=CC2=C(C3=C(C(=C2O1)C(C)(C)C=C)OC4=C(C3=O)C=CC(=C4OC)O)O)C	408.44	2.19	6	2	

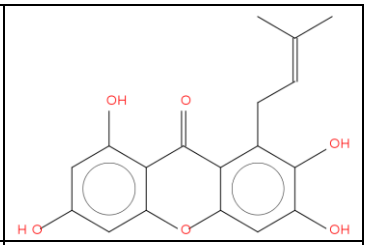
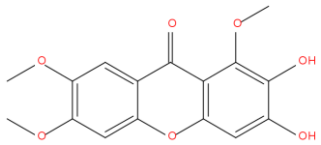
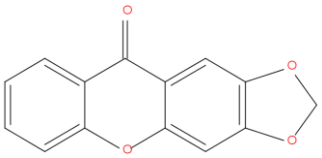
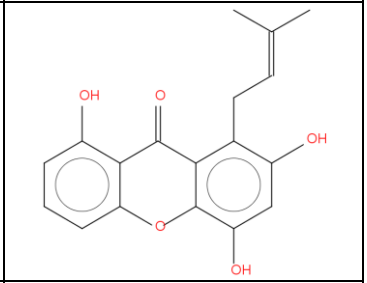
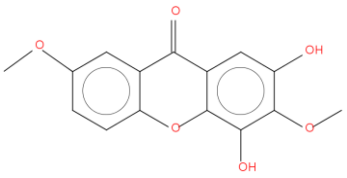
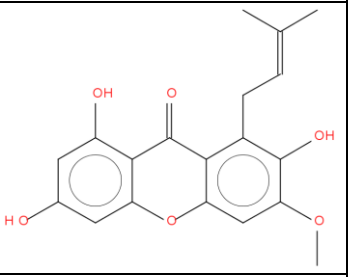
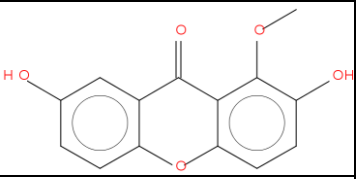
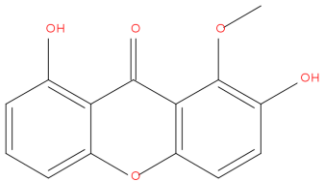
88	12b-Hydroxy-des-D-garcigerrin A	done	Prenylated	C12C(OC3C(C1=O)C(C(CC3O)C(C=C)(C)C)O)C(CCC2)O	312.32	1.48	5	3	
89	1-Carboxy-2-hydroxy-6-hydroxymethyl-8-methoxyxanthone	11278507	Simple	COC1=CC(=CC2=C1C(=O)C3=C(O2)C=CC(=C3C(=O)O)O)CO	316.26	-0.07	7	3	
90	1-Carboxy-2-hydroxy-8-methoxy-6-methylxanthone	done	Simple	C1C(CC2C(C1OC)C(=O)C1C([O]2)CCC(C1C(=O)O)O)C	300.26	0.73	6	2	
91	1-Hydroxy-2-(2-hydroxy-3-methylbut-3-enyl)-3,6,7-trimethoxy-8-(3-methylbut-2-enyl)-xanthone	101193828	Prenylated	CC(=CCC1=C2C(=CC(=C1OC)OC)OC3=CC(=C(C(=C3C2=O)O)CC(C(=C)C)O)OC)C	454.51	1.8	7	2	
92	1-Hydroxy-2,3,4,5-tetramethoxyxanthone	5318357	Simple	COC1=CC=CC2=C1OC3=C(C(=C(C(=C3C2=O)O)OC)OC)OC	332.3	0.24	7	1	
93	1-Hydroxy-2,3,4,7-tetramethoxyxanthone	5318358	Simple	COC1=CC2=C(C=C1)OC3=C(C(=C(C(=C3C2=O)O)OC)OC)OC	332.3	0.24	7	1	
94	1-Hydroxy-2,3,5-trimethoxyxanthone	5318372	Simple	COC1=CC=CC2=C1OC3=CC(=C(C(=C3C2=O)O)O)OC)OC	302.28	0.53	6	1	

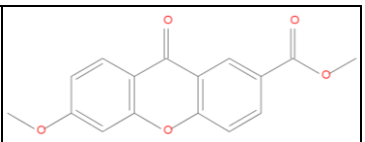
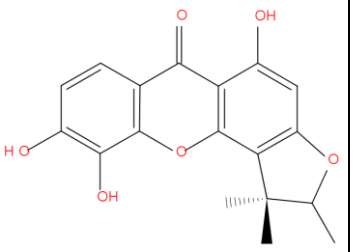
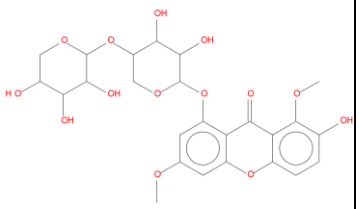
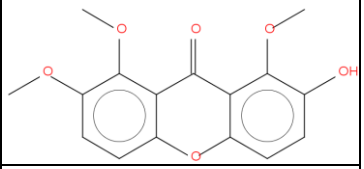
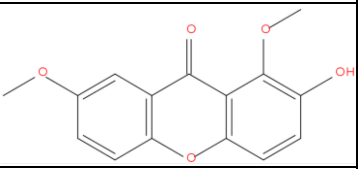
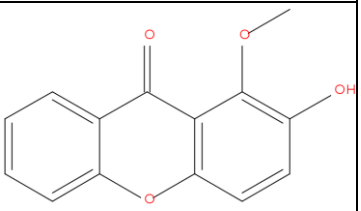
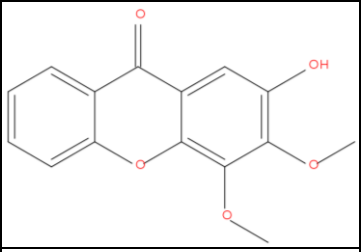
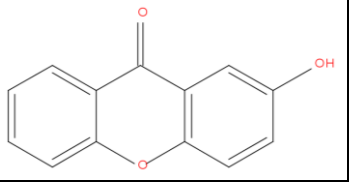
95	1-Hydroxy-2-methoxyxanthone	5464636	Simple	COC1=C(C2=C(C=C1)OC3=CC=CC=C3C2=O)O	242.23	1.13	4	1	
96	1-Hydroxy-3,5,6,7-tetramethoxyxanthone	15910545	Simple	C1=CC2=C(C=C1OC)OC3=C(C(=C(C(=C3C2=O)O)OC)OC)OC	332.3	0.24	7	1	
97	1-Hydroxy-3,5,6-trimethoxyxanthone	5378599	Simple	COC1=C(C2=C(C=C1)C(=O)C3=C(C=C(C=C3O2)OC)O)OC	302.28	0.53	6	1	
98	1-Hydroxy-3,5-dimethoxyanthone	done	Simple	C1=C(C=C2C(=C1)C(=O)C3=C(O2)C=C(C=C3O)OC)OC	272.25	0.82	5	1	
99	1-Hydroxy-3,6,7-trimethoxyxanthone	5318373	Simple	COC1=CC(=C2C(=C1)OC3=CC(=C(C=C3C2=O)OC)OC)O	302.28	0.53	6	1	
100	1-Hydroxy-3,7-dimethoxyxanthone	5488808	Simple	COC1=CC2=C(C=C1)OC3=CC(=CC(=C3C2=O)O)OC	272.25	0.82	5	1	
101	1-Hydroxy-5-methoxy-2,3-methylenedioxyxanthone	done	Simple	C1CC(C2C(C1)C(=O)C1C([O]2)CC2C(C1O)OCO2)OC	286.24	0.68	6	1	
102	1-Hydroxy-7-hydroxymethyl-6-methoxyxanthone	done	Simple	C1(C(CC2C(C1)C(=O)C1C([O]2)CCCC1O)OC)CO	272.25	0.56	5	2	
103	1-Hydroxy-8-(2-hydroxy-3-methylbut-3-enyl)-3,6,7-trimethoxy-2-(3-methylbut-2-enyl)-xanthone	20978310	Prenylated	CC(=CCC1=C(C=C2C(=C1O)C(=O)C3=C(C(=C(C=C3O2)OC)OC)CC(C(=C)C)O)OC)C	454.51	1.8	7	2	

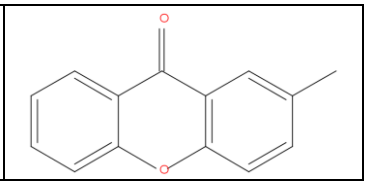
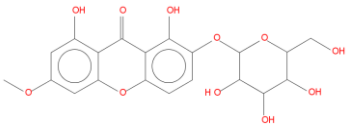
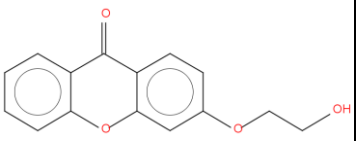
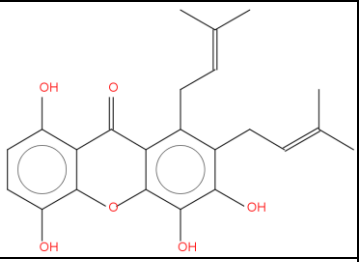
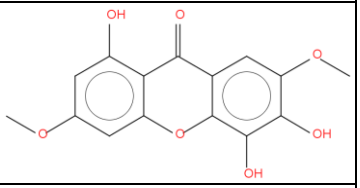
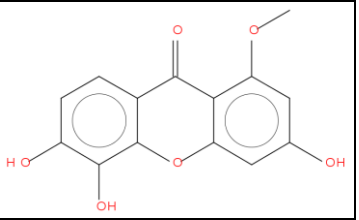
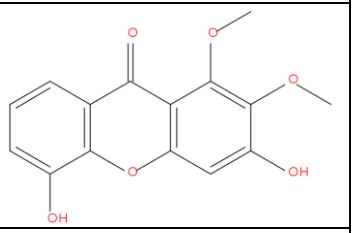
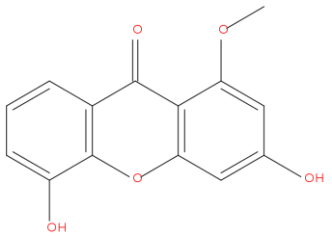
104	1-Hydroxy-8-methoxycarbonyl-3-methyl-xanthone	11098071	Simple	CC1=CC(=C2C(=C1)OC3=CC=CC(=C3C2=O)C(=O)OC)O	284.26	1.54	5	1	
105	1-Hydroxyxanthone	5376036	Simple	C1=CC=C2C(=C1)C(=O)C3=C(C=CC=C3O2)O	212.2	1.45	3	1	
106	1-Isomangostin	5281641	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C=C(C4=C3OC(CC4)(C)C)O)O)OC)C	410.46	2.26	6	2	
107	1-Methoxy-2,3,7,8-dimethylenedioxyxanthone	637216	Simple	COC1=C2C(=CC3=C1OCO3)OC4=C(C2=O)C5=C(C=C4)OCO5	314.25	0.81	7	0	
108	1-Methylxanthone	470394	Simple	CC1=C2C(=CC=C1)OC3=CC=CC=C3C2=O	210.23	2.32	2	0	
109	1-O-beta-D-glucopyranosyl-3,5-Dihydroxy-8-methoxyxanthone	done	Glycosylated	C1CC(C2C(C1OC)C(=O)C1C([O]2)CC(CC1O[C@@H]1O[C@H]([C@H]([C@@H]([C@@H]1O)O)O)CO)O)O	436.37	-2.02	11	6	

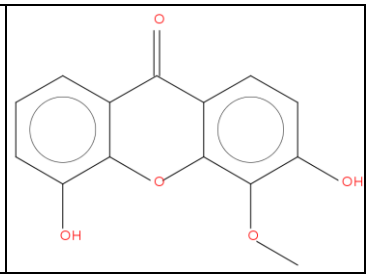
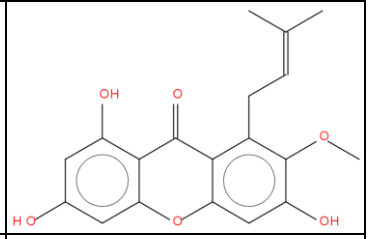
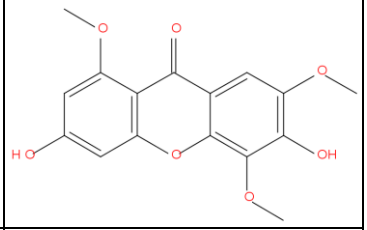
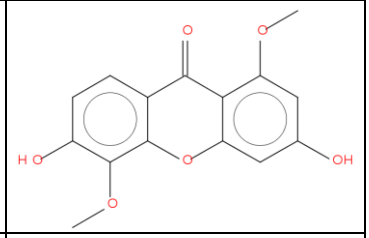
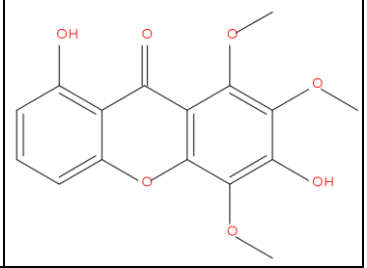
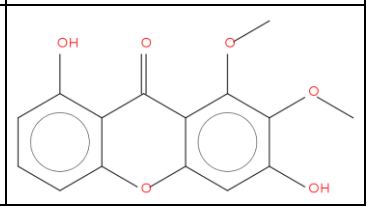
110	1-O-Methyl-8-methoxy-8,8a-dihydrobractatin	101027048	Prenylated	O=C1C2=C(C=C(C(=C2O[C@]34C1[C@@H]([C@@H]5C[C@H]3C(O[C@@]4(CC=C(C)C)C5=O)(C)C)OC)C(C)(C)C=C)O)OC	510.62	2.09	7	1	
111	1-O-Methylbractatin	44583733	Prenylated	[C@@H]12[CH][C@H]3C=C4[C@]1(OC=5C(C4=O)=C(C=C(C5C(C)(C)C=C)O)OC)[C@](C3=O)(OC2(C)C)CC=C(C)C	478.58	2.62	6	1	
112	1-O-Methylglobuxanthone	done	Prenylated	C12C(C(=O)C3C(O1)C(CCC3)O)C(C(CC2C(C)(C)C=C)O)OC	326.34	1.71	5	2	
113	1-O-Methylisobractatin	done	Prenylated	O1C2=CC(=C3C(C4=C([C@@H]5C[C@@H]6[C@@]4(OC3=C2C([C@@H]1C)(C)C)[C@](CC=C(C)C)(C5=O)OC6(C)C)OC)=O)OC	478.58	2.69	6	0	
114	1-O-Methylneobractatin	21603457	Prenylated	O=C1C2=C(C=C(C(=C2O[C@]34C1=C[C@@H]5[C@H](C3)C(O[C@]5(CC=C(C)C)C4=O)(C)C)C(C=C)(C)C)O)OC	478.58	2.62	6	1	

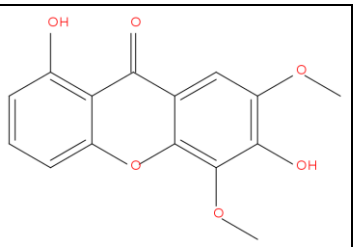
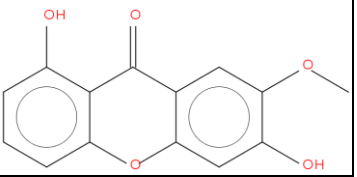
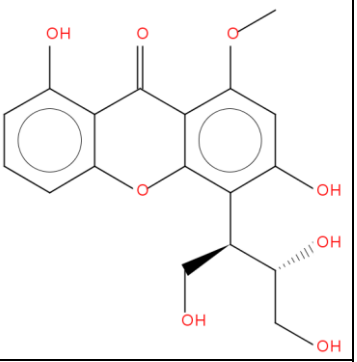
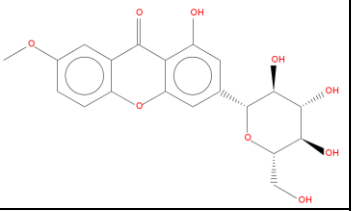
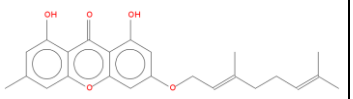
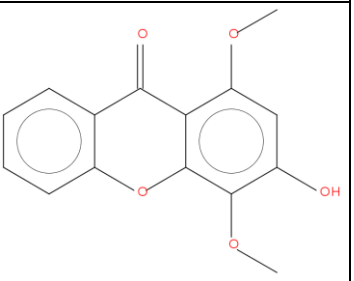
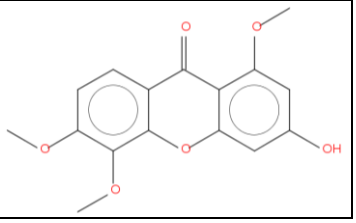
115	1-O-primeverosyl-3,8-dihydroxy-5-methoxyxanthone	11968853	Glycosylated	COC1=C2C(=C(C=C1)O)C(=O)C3=C(O2)C=C(C=C3OC4C(C(C(O4)COC5C(C(C(CO5)O)O)O)O)O)O)O	568.48	-3.53	15	8	
116	2-(2'-O-Benzoyl)-C-β-D-glucopyranosyl-1,3,6,7-tetrahydroxyxanthone	done	Glycosylated	C1(C(CC2C(C1)C(=O)C1C(O2)CC(C(C1O)[C@@H]1[C@H]([C@@H]([C@H]([C@@H](O1)CO)O)O)O)OC(=O)/C=C/C1CCCCC1)O)O)O	552.48	-1.05	12	7	
117	2-(2'-O-trans-caffeoyl)-C-β-D-glucopyranosyl-1,3,6,7-tetrahydroxyxanthone	done	Glycosylated	C1(C(CC2C(C1)C(=O)C1C([O]2)CC(C(C1O)[C@@H]1[C@H]([C@@H]([C@H]([C@@H](O1)CO)O)O)OC(=O)/C=C/C1CCC(C(C1)O)O)O)O)O	584.48	-2	14	9	
118	2-(2'-O-trans-cinnamoyl)-C-β-D-glucopyranosyl-1,3,6,7-tetrahydroxyxanthone	done	Glycosylated	C1(C(CC2C(C1)C(=O)C1C(O2)CC(C(C1O)[C@@H]1[C@H]([C@@H]([C@H]([C@@H](O1)CO)O)O)OC(=O)/C=C/C1CCCCC1)O)O)O	552.48	-1.05	12	7	
119	2-(2'-O-trans-coumaroyl)-C-β-D-glucopyranosyl-1,3,6,7-tetrahydroxyxanthone	done	Glycosylated	C1(C(CC2C(C1)C(=O)C1C([O]2)CC(C(C1O)[C@@H]1[C@H]([C@@H]([C@H]([C@@H](O1)CO)O)O)OC(=O)/C=C/C1CCCC(C1)O)O)O)O	568.48	-1.53	13	8	
120	2,3,4,6,8-Pentahydroxy-1-methylxanthone	11000760	Simple	CC1=C2C(=C(C(=C1O)O)O)OC3=CC(=CC(=C3C2=O)O)O	290.23	-0.51	7	5	

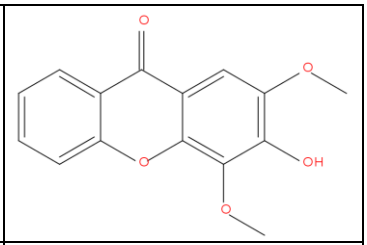
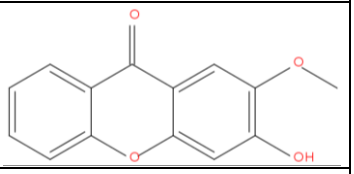
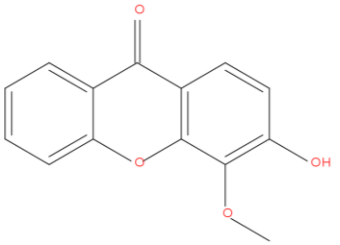
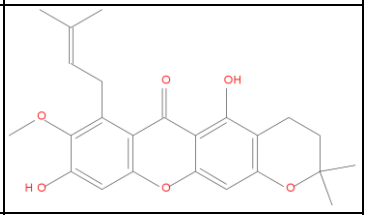
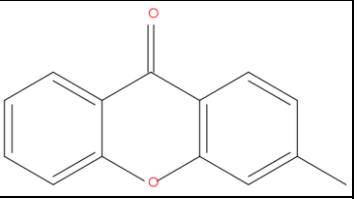
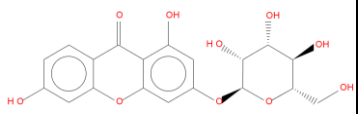
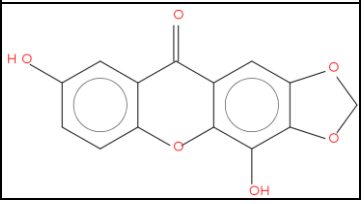
121	2,3,6,8-Tetrahydroxy-1-isoprenylxanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(C(C1CC=C(C)C)O)O)O	328.32	0.93	6	4	
122	2,3-Dihydroxy-1,6,7-trimethoxyxanthone	91508983	Simple	COC1=C(C=C2C(=C1)C(=O)C3=C(O2)C=C(C(=C3OC)O)O)OC	318.28	0	7	2	
123	2,3-Methylenedioxyxanthone	14189052	Simple	C1OC2=C(O1)C=C3C(=C2)C(=O)C4=CC=CC=C4O3	240.21	1.53	4	0	
124	2,4,8-Trihydroxy-1-isoprenylxanthone	done	Prenylated	C1CCC2C(C1O)C(=O)C1C([O]2)C(CC(C1CC=C(C)C)O)O	312.32	1.48	5	3	
125	2,4-Dihydroxy-3,7-dimethoxyxanthone	done	Simple	C1(=CC=C2C(=C1)C(=O)C3=C(O2)C(=C(C(=C3)O)OC)O)OC	288.25	0.28	6	2	
126	2,6,8-Trihydroxy-3-methoxy-1-isoprenylxanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(C(C1CC=C(C)C)O)OC)O	342.34	1.17	6	3	
127	2,7-Dihydroxy-1-methoxyxanthone	done	Simple	C1(CCC2C(C1)C(=O)C1C([O]2)CCC(C1OC)O)O	258.23	0.57	5	2	
128	2,8-Dihydroxy-1-methoxyxanthone	5464640	Simple	COC1=C(C=CC2=C1C(=O)C3=C(C=CC=C3O2)O)O	258.23	0.57	5	2	

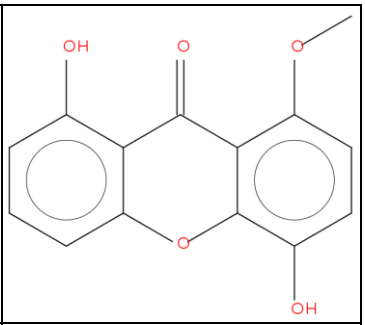
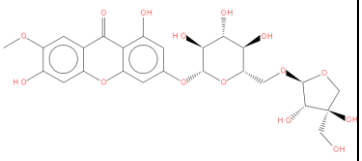
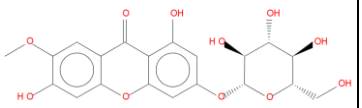
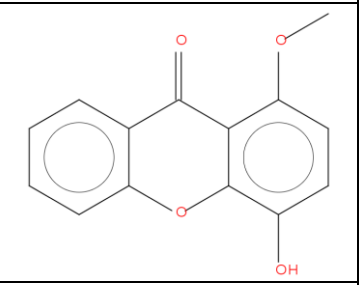
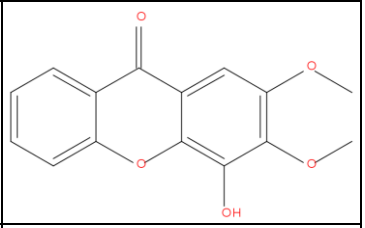
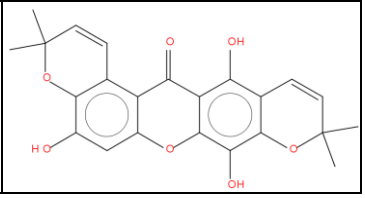
129	2-Carbomethoxy-6-methoxyxanthone	637117	Simple	COC1=CC2=C(C=C1)C(=O)C3=C(O2)C=CC(=C3)C(=O)OC	284.26	1.54	5	0	
130	2-Deprenylrheedia-xanthone B	10336602	Prenylated	CC1C(C2=C(O1)C=C(C3=C2OC4=C(C3=O)C=CC(=C4O)O)O)(C)C	328.32	1.01	6	3	
131	2-Hydroxy-1,6-dimethoxy-8-O-[beta-D-xylopyranosyl-(1 4)-beta-Dxylopyranosyl]-xanthone	done	Glycosylated	C1C(CC2C(C1O[C@@H]1OC[C@H]([C@@H]([C@H]1O)O)O[C@H]1OC[C@@H]([C@H]([C@H]1O)O)O)C(=O)C1C([O]2)CCC(C1OC)O)OC	552.48	-2.79	14	6	
132	2-Hydroxy-1,7,8-trimethoxyxanthone	done	Simple	C1(CCC2C(C1OC)C(=O)C1C([O]2)CCC(C1OC)O)OC	302.28	0.53	6	1	
133	2-Hydroxy-1,7-dimethoxyxanthone	12133312	Simple	COC1=CC2=C(C=C1)OC3=C(C2=O)C(=C(C=C3)O)OC	272.25	0.82	5	1	
134	2-Hydroxy-1-methoxyxanthone	10399460	Simple	COC1=C(C=CC2=C1C(=O)C3=CC=CC=C3O2)O	260.24	0.3	5	2	
135	2-Hydroxy-3,4-dimethoxyxanthone	493302	Simple	COC1=C(C=C2C(=C1OC)OC3=CC=CC=C3C2=O)O	272.25	0.82	5	1	
136	2-Hydroxyxanthone	74708	Simple	C1=CC=C2C(=C1)C(=O)C3=C(O2)C=CC(=C3)O	212.2	1.45	3	1	

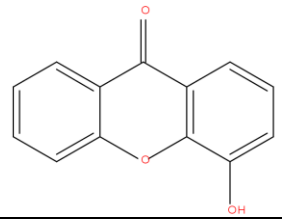
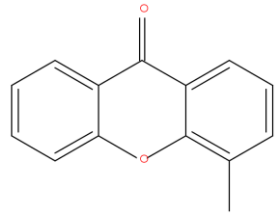
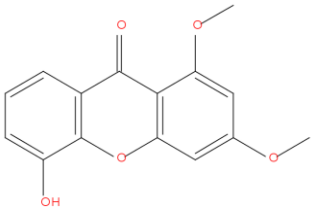
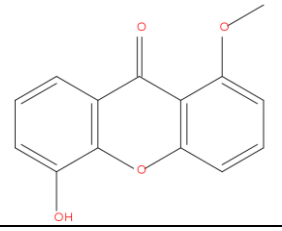
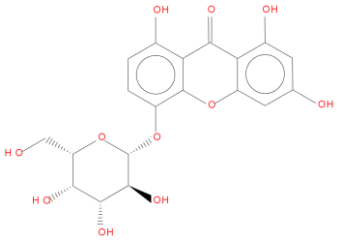
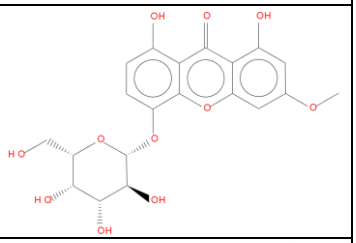
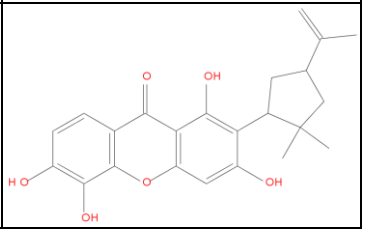
137	2-Methylxanthone	223473	Simple	CC1=CC2=C(C=C1)OC3=CC=CC=C3C2=O	210.23	2.32	2	0	
138	2-O-Glucopyranosyl-1,8-dihydroxy-6-methoxyxanthone	done	Glycosylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CCC(C1O)O[C@H]1O[C@@H]([C@H]([C@H]([C@@H]1O)O)O)CO)OC	436.37	-2.02	11	6	
139	3-(2-Hydroxyethoxy)-xanthone	done	Simple	C1CCC2C(C1)C(=O)C1C([O]2)CC(CC1)OCCO	256.25	1.12	4	1	
140	3,4,5,8-Tetrahydroxy-1,2-diisoprenylxanthone	done	Prenylated	C1CC(C2C(C1O)C(=O)C1C([O]2)C(C(C(C1CC=C(C)C)CC=C(C)C)O)O)O	396.43	1.98	6	4	
141	3,4,8-Trihydroxy-2,6-dimethoxyxanthone	done	Simple	C1C(CC2C(C1O)C(=O)C1C([O]2)C(C(C(C1)OC)O)O)OC	304.25	-0.25	7	3	
142	3,5,6-Trihydroxy-1-methoxyxanthone	done	Simple	C1C(C(C2C(C1)C(=O)C1C([O]2)CC(CC1OC)O)O)O	274.23	0.02	6	3	
143	3,5-Dihydroxy-1,2-dimethoxyxanthone		Simple	COC1=C(C2=C(C=C1O)OC3=C(C2=O)C=CC=C3O)OC	288.25	0.28	6	2	
144	3,5-Dihydroxy-1-methoxyxanthone	5479771	Simple	COC1=CC(=CC2=C1C(=O)C3=C(O2)C(=CC=C3)O)O	258.23	0.57	5	2	

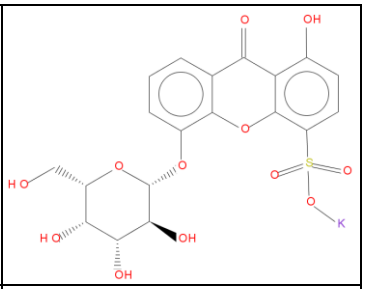
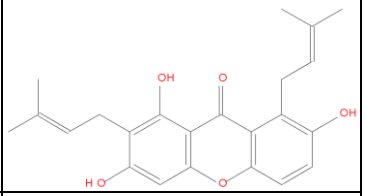
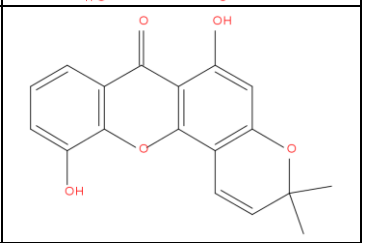
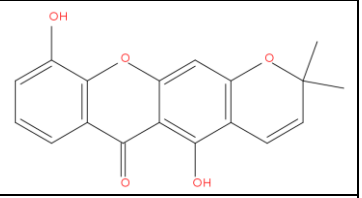
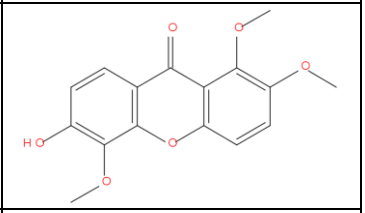
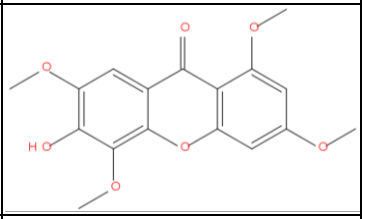
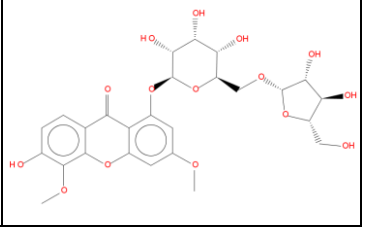
145	3,5-Dihydroxy-4-methoxyxanthone	done	Simple	C1CC(C2C(C1)C(=O)C1C([O]2)C(CC(CC1)O)OC)O	258.23	0.57	5	2	
146	3,6,8-Trihydroxy-1-isoprenyl-2-methoxyxanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(C(C1CC=C(C)C)OC)O)O	342.34	1.17	6	3	
147	3,6-Dihydroxy-1,5,7-trimethoxyxanthone	91205255	Simple	COC1=CC(=CC2=C1C(=O)C3=CC(=C(C(=C3O2)OC)O)OC)O	318.28	0	7	2	
148	3,6-Dihydroxy-1,5-dimethoxyxanthone	done	Simple	C1C(C(C2C(C1)C(=O)C1C([O]2)CC(CC1OC)O)OC)O	288.25	0.28	6	2	
149	3,8-Dihydroxy-1,2,4-trimethoxyxanthone	5491745	Simple	COC1=C(C(=C(C2=C1C(=O)C3=C(C=CC=C3O2)O)OC)O)OC	318.28	0	7	2	
150	3,8-Dihydroxy-1,2-dimethoxyxanthone	done	Simple	C1CCC2C(C1O)C(=O)C1C([O]2)CC(C(C1OC)OC)O	288.25	0.28	6	2	

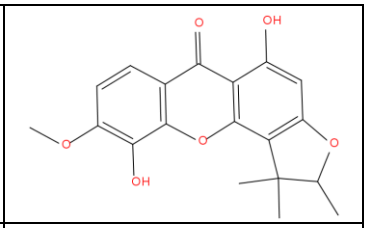
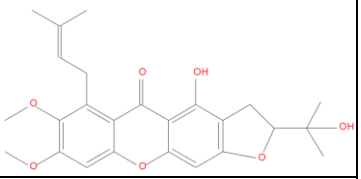
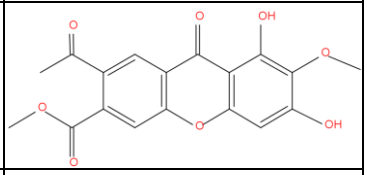
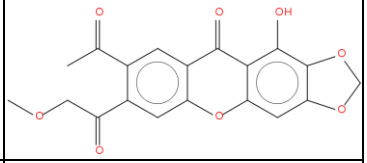
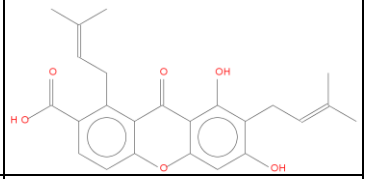
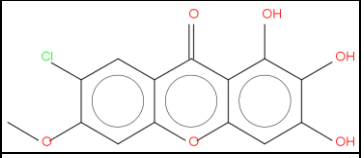
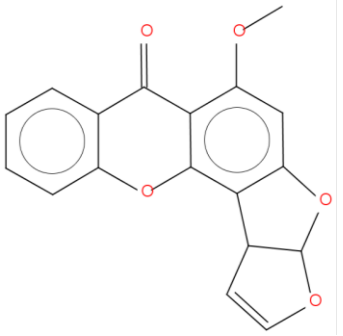
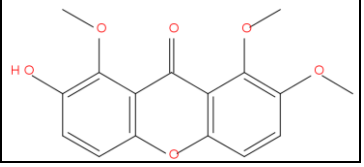
151	3,8-Dihydroxy-2,4-dimethoxyxanthone	102412718	Simple	COC1=C(C(=C2C(=C1)C(=O)C3=C(C=CC=C3O2)O)OC)O	288.25	0.28	6	2	
152	3,8-Dihydroxy-2-methoxyxanthone	done	Simple	C1CCC2C(C1O)C(=O)C1C([O]2)CC(C(C1)OC)O	258.23	0.57	5	2	
153	3,8-Dihydroxy-4-(1-hydroxymethyl-2,3-dihydroxypropyl)-1-methoxyxanthone		Miscellaneous	C1CCC2C(C1O)C(=O)C1C([O]2)C(C(CC1OC)O)[C@H](CO)[C@@H](CO)O	362.33	-0.85	8	5	
154	3-C-β-D-Glucopyranosyl-1-hydroxy-7-methoxyxanthone	done	Glycosylated	C1(=CC=C2C(=C1)C(=O)C3=C(O2)C=C(C=C3O)[C@H]4O[C@@H](CO)[C@@H]([C@H]([C@@H]4O)O)O)OC	404.37	-1.43	9	5	
155	3-Geranyloxy-1,8-dihydroxy-6-methylxanthone	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C(O2)CC(CC1O)C)OC/C=C(/CCC=C(C)C)\C	394.46	2.73	5	2	
156	3-Hydroxy-1,4-dimethoxyxanthone	done	Simple	C1C(C(C2C(C1OC)C(=O)C1C([O]2)CCCC1)OC)O	272.25	0.82	5	1	
157	3-Hydroxy-1,5,6-trimethoxyxanthone	done	Simple	C1C(CC2C(C1OC)C(=O)C1C([O]2)C(C(CC1)OC)OC)O	302.28	0.53	6	1	

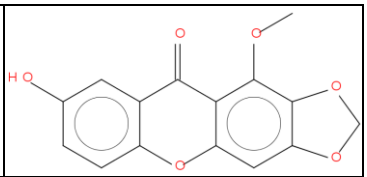
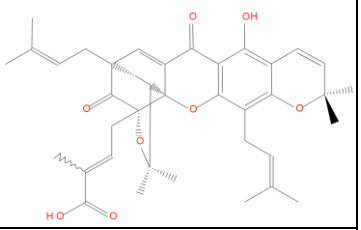
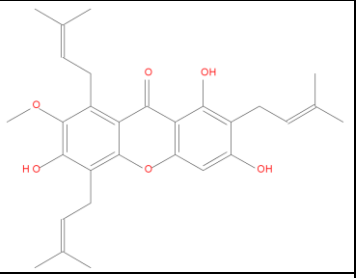
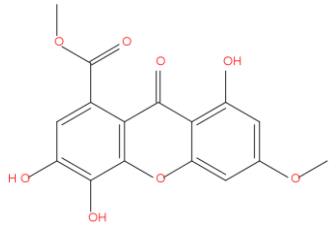
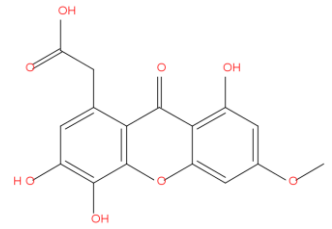
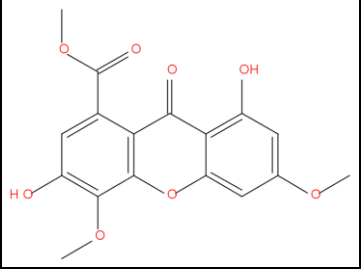
158	3-Hydroxy-2,4-dimethoxyxanthone	12214333	Simple	COC1=C(C(=C2C(=C1)C(=O)C3=CC=CC=C3O2)OC)O	272.25	0.82	5	1	
159	3-Hydroxy-2-methoxyxanthone	5386264	Simple	COC1=C(C=C2C(=C1)C(=O)C3=CC=CC=C3O2)O	242.23	1.13	4	1	
160	3-Hydroxy-4-methoxyxanthone	5464639	Simple	COC1=C(C=CC2=C1OC3=CC=CC=C3C2=O)O	242.23	1.13	4	1	
161	3-Isomangostin	13873655	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C4=C(C=C3O2)OC(CC4)(C)C)O)O)OC)C	410.46	2.26	6	2	
162	3-Methylxanthone	470395	Simple	CC1=CC2=C(C=C1)C(=O)C3=CC=CC=C3O2	210.23	2.32	2	0	
163	3-O-β-D-glucopyranosyl-1,6-dihydroxyxanthone	done	Glycosylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(CC1)O)O[C@@H]1O[C@H]([C@@H]([C@H]([C@H]1O)O)O)CO	406.34	-1.76	10	6	
164	4,7-Dihydroxy-2,3-methylenedioxyxanthone	done	Simple	C12C(C(C3C(C1)C(=O)C1C([O]3)CCC(C1)O)O)OCO2	272.21	0.43	6	2	

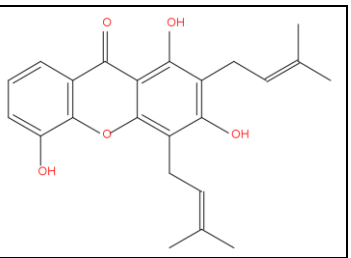
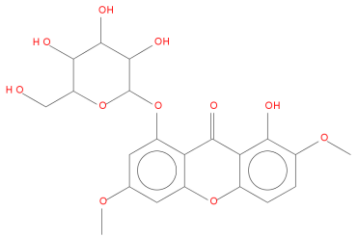
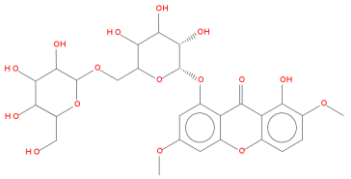
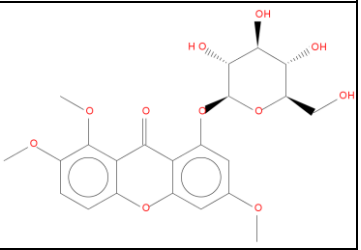
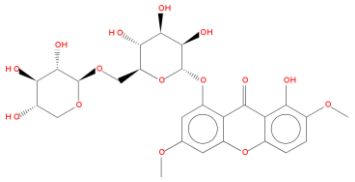
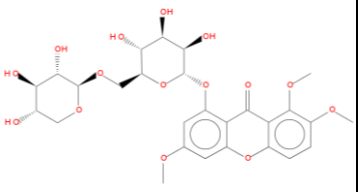
165	4,8-Dihydroxy-1-methoxyxanthone	done	Simple	C1CC(C2C(C1OC)C(=O)C1C([O]2)CCCC1O)O	258.23	0.57	5	2	
166	4-C-[beta-D-apiofuranosyl-(1-6)-beta-D-glucopyranosyl]-1,3,6-trihydroxy7-methoxy-xanthone	done	Glycosylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(C(C1)OC)O)O[C@H]1O[C@H]([C@@H]([C@H]([C@@H]1O)O)O)CO[C@H]1OC[C@@]([C@@H]1O)(CO)O	568.48	-3.53	15	8	
167	4-C-beta-glucopyranosyl-1,3,6-trihydroxy-7-methoxyxanthone	done	Glycosylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CC(C(C1)OC)O)O[C@H]1O[C@H]([C@@H]([C@H]([C@@H]1O)O)O)CO	436.37	-2.02	11	6	
168	4-Hydroxy-1-methoxyxanthone	done	Simple	C1CC(C2C(C1OC)C(=O)C1C([O]2)CCCC1)O	242.23	1.13	4	1	
169	4-Hydroxy-2,3-dimethoxyxanthone	378690	Simple	COC1=C(C(=C2C(=C1)C(=O)C3=CC=CC=C3O2)O)OC	272.25	0.82	5	1	
170	4-Hydroxybrasili-xanthone B	done	Prenylated	C12C(C(C3C(C1O)C(=O)C1C([O]3)CC(C3C1C=CC(O3)(C)C)O)O)OC(C=C2)(C)C	408.4	1.45	7	3	

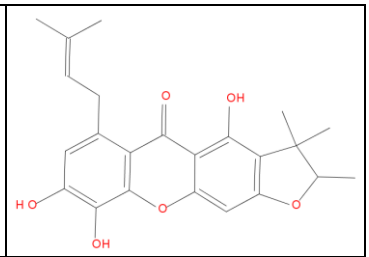
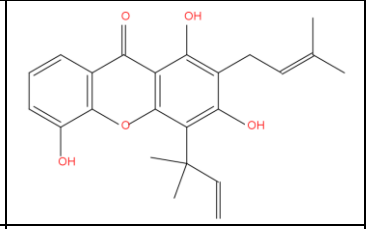
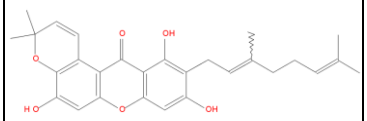
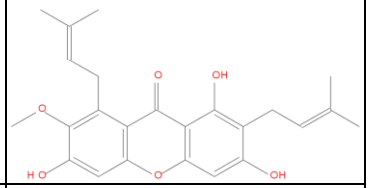
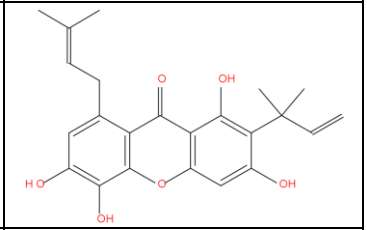
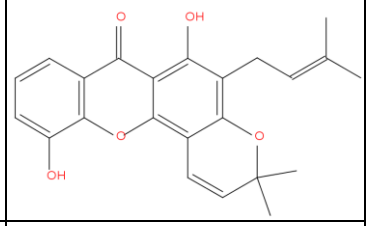
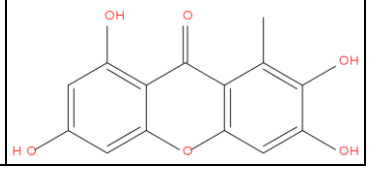
171	4-Hydroxyxanthone	611428	Simple	C1=CC=C2C(=C1)C(=O)C3=C(O2)C(=CC=C3)O	212.2	1.45	3	1	
172	4-Methylxanthone	219665	Simple	CC1=C2C(=CC=C1)C(=O)C3=CC=CC=C3O2	210.23	2.32	2	0	
173	5-Hydroxy-1,3-dimethoxyxanthone	378687	Simple	COC1=CC2=C(C(=C1)OC)C(=O)C3=C(O2)C(=CC=C3)O	272.25	0.82	5	1	
174	5-Hydroxy-1-methoxyxanthone	479656	Simple	COC1=CC=CC2=C1C(=O)C3=C(O2)C(=CC=C3)O	242.23	1.13	4	1	
175	5-O-beta-D-glucopyranosyl-1,3,8-trihydroxyxanthone	done	Glycosylated	C1C(CC2C(C1O)C(=O)C1C([O]2)C(CCC1O)O[C@H]1O[C@H]([C@H]([C@H]([C@@H]1O)O)O)CO)O	422.34	-2.25	11	7	
176	5-O-beta-D-Glucopyranosyl-1,8-dihydroxy-3-methoxyxanthone	done	Glycosylated	C1C(CC2C(C1O)C(=O)C1C(O2)C(CCC1O)O[C@H]1O[C@H]([C@H]([C@H]([C@@H]1O)O)O)CO)OC	436.37	-2.02	11	6	
177	5-O-Demethylpaxanthonin	15958474	Prenylated	CC(=C)C1CC(C(C1)(C)C)C2=C(C3=C(C=C2O)OC4=C(C3=O)C=CC(=C4O)O)O	396.43	2.05	6	4	

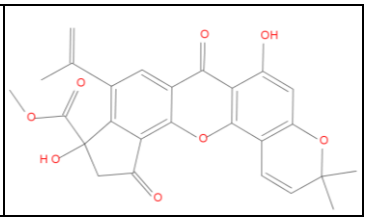
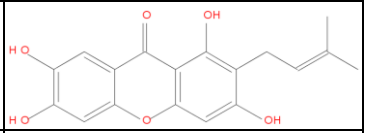
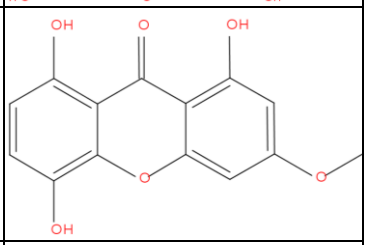
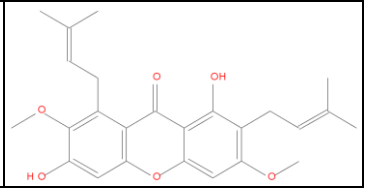
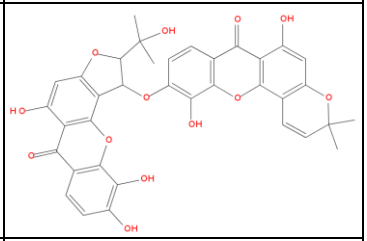
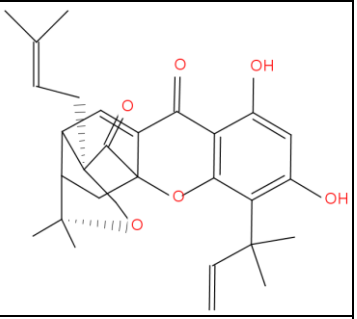
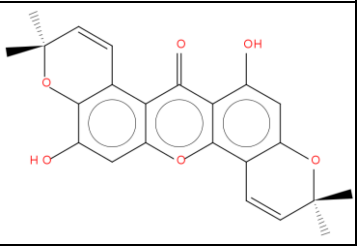
178	5-O-β-D-Glucopyranosyl-1,3-dihydroxy-xanthone-4-sulfonate	done	Glycosylated	C1C(CC2C(C1O)C(=O)C1C([O]2)C(CCC1O)O[C@H]1O[C@H]([C@H]([C@H]([C@@H]1O)O)O)O)CO)OC	436.37	-2.02	11	6	
179	6-Deoxy-Gamma-mangostin	13873657	Prenylated	CC(=CCC1=C(C=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)CC=C(C)C)O)O)C	380.43	2.52	5	3	
180	6-Deoxyisojacareubin	5464641	Prenylated	CC1(C=CC2=C(O1)C=C(C3=C2OC4=C(C3=O)C=CC=C4O)O)C	310.3	1.48	5	2	
181	6-Deoxyjacareubin	5281629	Prenylated	CC1(C=CC2=C(O1)C=C3C(=C2O)C(=O)C4=C(O3)C(=CC=C4)O)C	310.3	1.48	5	2	
182	6-Hydroxy-1,2,5-trimethoxyxanthone	101717280	Simple	COC1=C(C2=C(C=C1)OC3=C(C2=O)C=CC(=C3OC)O)OC	302.28	0.53	6	1	
183	6-Hydroxy-1,3,5,7-tetramethoxyxanthone	102460794	Simple	COC1=CC2=C(C(=C1)OC)C(=O)C3=CC(=C(C(=C3O2)OC)O)OC	332.3	0.24	7	1	
184	6-Hydroxy-3,5-dimethoxy-1-primeverosylxanthone	done	Glycosylated	C1C(CC2C(C1O[C@@H]1O[C@@H]([C@H]([C@H]([C@H]1O)O)O)O)COC[C@H]1O[C@H]([C@@H]([C@H]1O)O)CO)C(=O)C1C([O]2)C(C(CC1)O)OC)OC	582.51	-3.32	15	7	

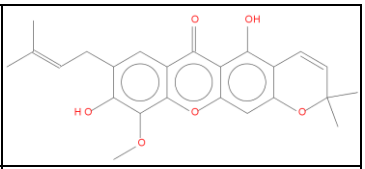
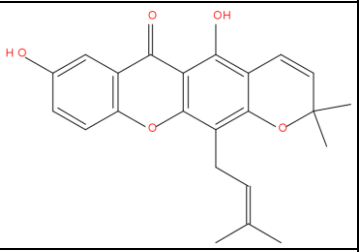
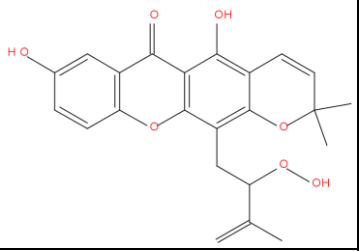
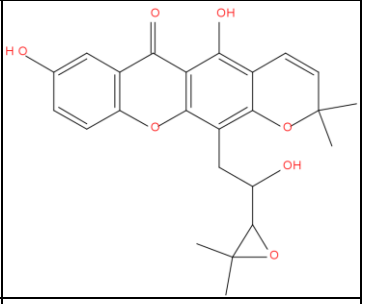
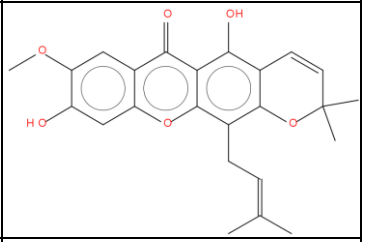
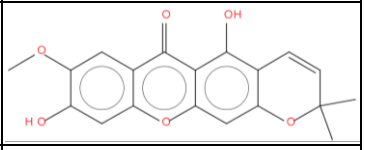
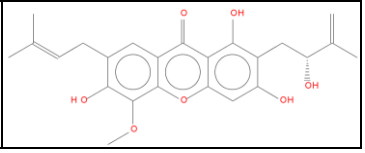
185	6-O-Methyl-2-deprenylrheediaxanthone B	11439282	Prenylated	CC1C(C2=C(O1)C=C(C3=C2OC4=C(C3=O)C=CC(=C4O)OC)O)(C)C	342.34	1.24	6	2	
186	6-O-Methylmangostanin	102187620	Prenylated	CC(=CCC1=C2C(=CC(=C1OC)OC)OC3=CC4=C(C(=C3C2=O)O)CC(O4)C(C)(C)O)C	422.47	2.4	6	1	
187	7-Acetyl-1,3-dihydroxy-2-methoxy-6-methoxycarbonylxanthone	done	Simple	O=C(C=1C(=CC=2OC=3C=C(C(=C(C3C(C2C1)=O)O)OC)O)C(=O)OC)C	328.32	1.21	6	1	
188	7-Acetyl-1-hydroxy-6-methoxycarbonyl-2,3- methylenedioxy-xanthone	done	Simple	C1(C(CC2C(C1)C(=O)C1C([O]2)CC2C(C1O)OCO2)C(=O)COC)C(=O)C	370.31	-0.35	8	1	
189	7-Carboxy-1,3-dihydroxy-2,8-diisoprenylxanthone	done	Prenylated	C1(CCC2C(C1CC=C(C)C)C(=O)C1C([O]2)CC(C(C1O)CC=C(C)C)O)C(=O)O	408.44	2.66	6	3	
190	7-Chloro-1,2,3-trihydroxy-6-methoxyxanthone	done	Simple	COC1CC2C(CC1CL)C(=O)C1C(CC(C(C1O)O)O)O2	308.67	0.55	6	3	
191	7-Deoxysterigmatocystin	done	Miscellaneous	C1CCC2C(C1)C(=O)C1C([O]2)C2C(CC1OC)O[C@H]1[C@@H]2C=CO1	308.28	1.62	5	0	
192	7-Hydroxy-1,2,8-Trimethoxyxanthone	101717282	Simple	COC1=C(C2=C(C=C1)OC3=C(C2=O)C(=C(C=C3)O)OC)OC	302.28	0.53	6	1	

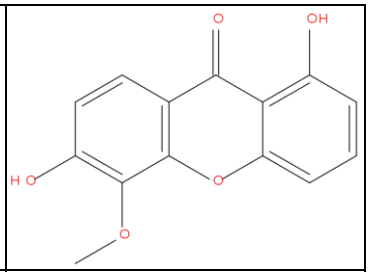
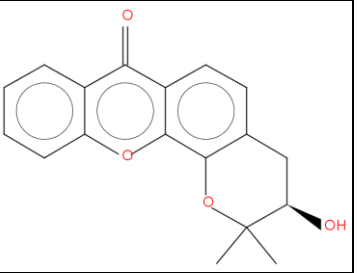
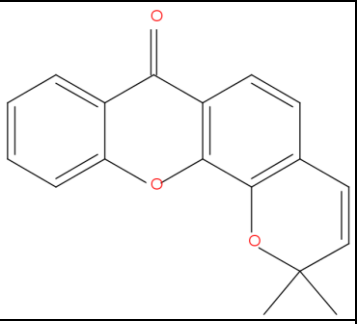
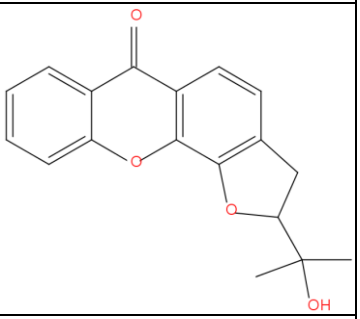
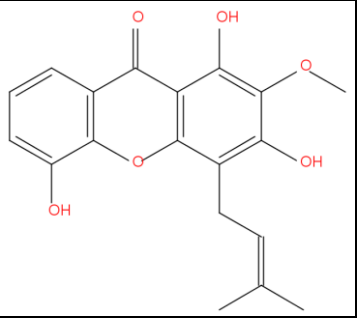
193	7-Hydroxy-1-methoxy-2,3-methylenedioxyxanthone	done	Simple	C1(CCC2C(C1)C(=O)C1C([O]2)CC2C(C1OC)OCO2)O	286.24	0.68	6	1	
194	7-Isoprenylmorellic acid	101089266	Prenylated	CC(=CCC1=C2C(=C(C3=C1O[C@]45C6C[C@](C=C4C3=O)(C(=O)[C@]5(OC6(C)C)CC=C(C)C(=O)O)CC=C(C)C)O)C=CC(O2)(C)C)C	628.75	3.27	8	2	
195	7-O-Methylgarcinone	10435205	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C(=C(C(=C3C2=O)CC=C(C)C)OC)O)CC=C(C)C)O)C	478.58	3.13	6	3	
196	8-Carboxymethyl-1,3,5,6-tetrahydroxyxanthone	12051848	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C(=CC(=C3O)O)C(=O)OC)O	332.26	-0.32	8	3	
197	8-Carboxymethyl-1,5,6-trihydroxy-3-methoxyxanthone	91538092	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C(=CC(=C3O)O)CC(=O)O)O	332.26	-0.32	8	4	
198	8-Carboxymethyl-1,6-dihydroxy-3,5-dimethoxyxanthone	5324260	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C(=CC(=C3OC)O)C(=O)OC)O	346.29	-0.08	8	2	

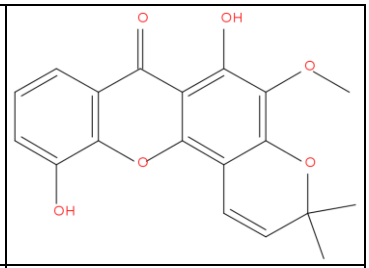
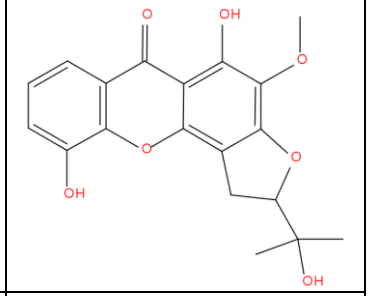
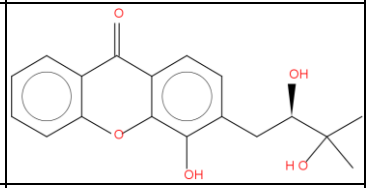
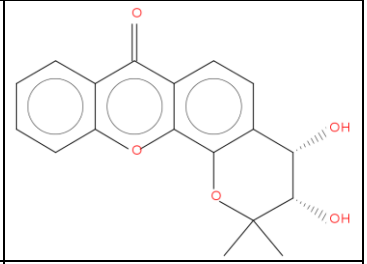
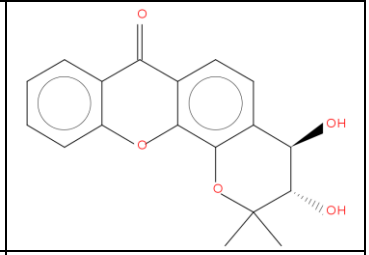
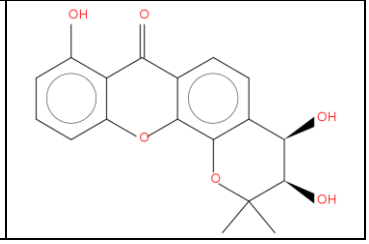
199	8-Desoxygartanin	392450	Prenylated	CC(=CCC1=C(C(=C2C(=C1O)C(=O)C3=C(O2)C(=CC=C3)O)CC=C(C)C)O)C	380.43	2.52	5	3	
200	8-O-beta-D-Glucopyranosyl-1-hydroxy-2,6-dimethoxyxanthone	done	Glycosylated	C1C(CC2C(C1O[C@H]1O[C@H]([C@H]([C@H](1O)O)O)CO)C(=O)C1C([O]2)CCC(C1O)OC)OC	450.39	-1.8	11	5	
201	8-O-Gentiobiosyl-1-hydroxy-2,6-dimethoxyxanthone	done	Glycosylated	C1C(CC2C(C1O[C@@H]1O[C@@H](CO[C@H]3[C@H]([C@@H]([C@H]([C@@H](O3)CO)O)O)O)[C@H]([C@H]([C@@H]1O)O)O)C(=O)C1C([O]2)CCC(C1O)OC)OC	612.53	-3.85	16	8	
202	8-O-Glucosyldecussatin	done	Glycosylated	C1C(CC2C(C1O[C@@H]1O[C@@H]([C@H]([C@@H]([C@H]1O)O)O)CO)C(=O)C1C([O]2)CCC(C1OC)OC)OC	464.42	-1.58	11	4	
203	8-O-Primeverosyl-1-hydroxy-2,6-dimethoxyxanthone	done	Glycosylated	C1C(CC2C(C1O[C@@H]1O[C@H]([C@@H]([C@H]([C@H]1O)O)O)CO[C@H]1OC[C@@H]([C@H]([C@@H]1O)O)O)C(=O)C1C([O]2)CCC(C1O)OC)OC	582.51	-3.32	15	7	
204	8-O-Primeverosyldecussatin	done	Glycosylated	C1C(CC2C(C1O[C@@H]1O[C@H]([C@@H]([C@H]([C@H]1O)O)O)CO[C@H]1OC[C@@H]([C@H]([C@@H]1O)O)O)C(=O)C1C([O]2)CCC(C1OC)OC)OC	596.53	-3.12	15	6	

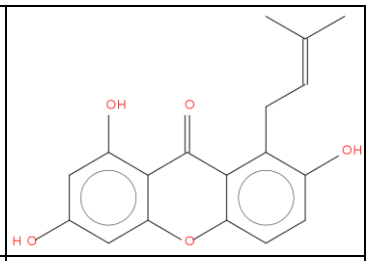
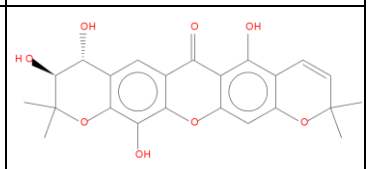
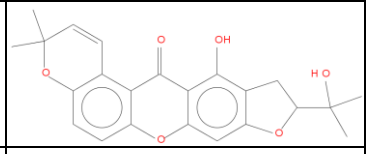
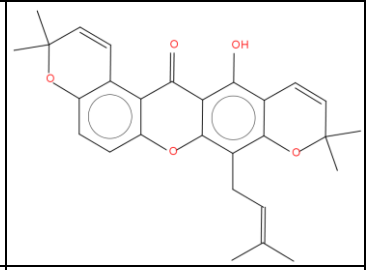
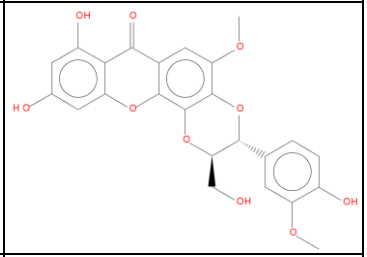
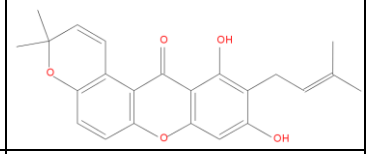
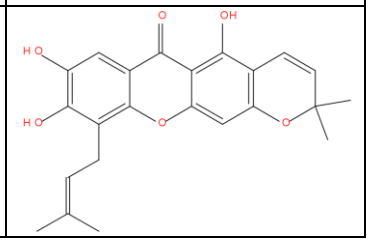
205	8-Prenylxanthone	100960266	Prenylated	CC1C(C2=C(O1)C=C3C(=C2O)C(=O)C4=C(O3)C(=C(C=C4CC=C(C)C)O)O)(C)C	396.43	2.05	6	3	
206	Allanxanthone A	636851	Prenylated	CC(=CCC1=C(C2=C(C(=C1O)C(C)(C)C=C)OC3=C(C2=O)C=CC=C3O)O)C	380.43	2.52	5	3	
207	Allanxanthone B	11328706	Prenylated	CC(=CCCC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C4=C(C(=C3)O)OC(C=C4)(C)C)O)C)C	462.53	2.93	6	3	
208	alpha-Mangostin	5281650	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C(=C(C(=C3)O)OC)CC=C(C)C)O)C	410.46	2.19	6	3	
209	Alvaxanthone	12305823	Prenylated	CC(=CCC1=CC(=C(C2=C1C(=O)C3=C(O2)C=C(C(=C3O)C(C)(C)C=C)O)O)O)C	396.43	1.98	6	4	
210	Ananixanthone	493305	Prenylated	CC(=CCC1=C2C(=C3C(=C1O)C(=O)C4=C(O3)C(=CC=C4)O)C=CC(O2)(C)C)C	378.42	2.52	5	2	
211	Anomalin A	10423452	Simple	CC1=C(C(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)O	274.23	0.02	6	4	

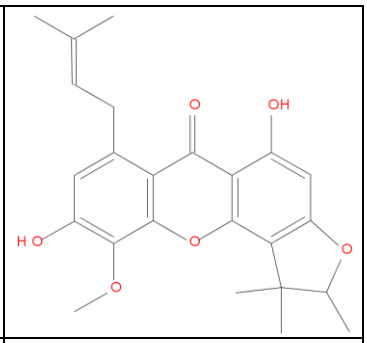
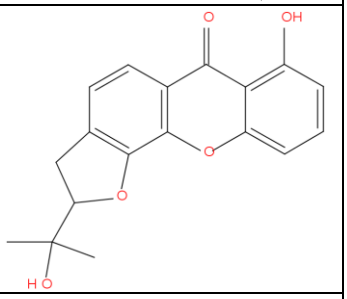
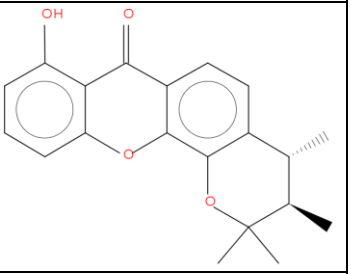
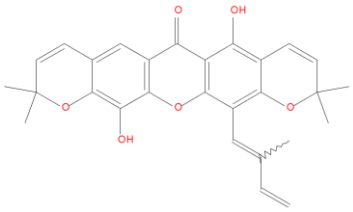
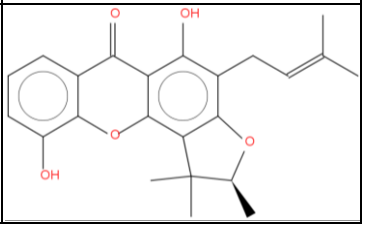
212	Artoindonesianin C	10552003	Prenylated	CC(=C)C1=C2C(=C3C(=C1)C(=O)C4=C(O3)C5=C(C=C4O)OC(C=C5)(C)C)C(=O)CC2(C(=O)OC)O	462.45	1.15	8	2	
213	Assiguxanthone B	10314415	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=CC(=C(C=C3C2=O)O)O)O)C	328.32	0.93	6	4	
214	Bellidifolin	5281623	Simple	COC1=CC(=C2C(=C1)OC3=C(C=CC(=C3C2=O)O)O)O	274.23	0.02	6	3	
215	beta-Mangostin	5495925	Prenylated	CC(=CCC1=C(C=C2C(=C1O)C(=O)C3=C(O2)C=C(C(=C3CC=C(C)C)O)C)O)OC)C	424.49	2.4	6	2	
216	Bijaponicaxanthone	76285866	Bis-Xanthones	CC1(C=CC2=C(O1)C=C(C3=C2OC4=C(C3=O)C=CC(=C4O)OC5C(OC6=C5C7=C(C(=C6)O)C(=O)C8=C(O7)C(=C(C=C8)O)O)C(C)(C)O)O)C	668.6	0.16	13	6	
217	Bractatin	44583731	Prenylated	C1[C]2C3C=C4C1(OC5=C(C4=O)C(=CC(=C5C(C)(C)C=C)O)O)C([C@]3(COC2(C)C)CC=C(C)C)=O	464.55	2.42	6	2	
218	Brasilixanthone A	done	Prenylated	C12=C(OC3=C(C1=O)C4=C(C(=C3)O)OC(C=C4)(C)C)C5=C(C=C2O)OC(C=C5)(C)C	392.4	1.98	6	2	

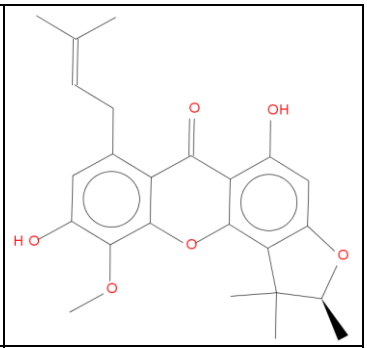
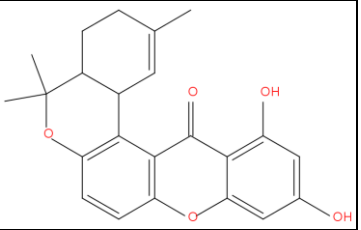
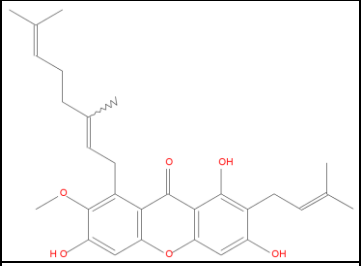
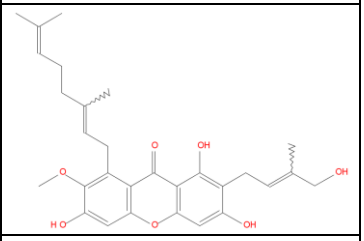
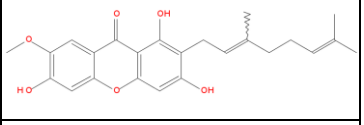
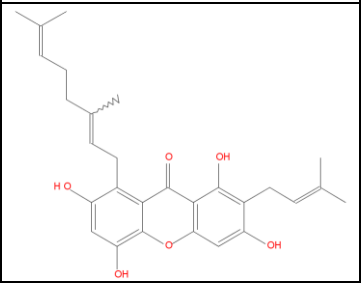
219	Brasixanthone A	done	Prenylated	C1(C(CC2C(C1OC)OC1C(C2=O)C(C2C(C1)OC(C=C2)(C)C)O)CC=C(C)C)O	408.44	2.19	6	2	
220	Brasixanthone B	10362269	Prenylated	CC(=CCC1=C2C(=C(C3=C1OC4=C(C3=O)C=C(C=C4)O)O)C=CC(O2)(C)C)C	378.42	2.52	5	2	
221	Brasixanthone C	10001590	Prenylated	CC(=C)C(CC1=C2C(=C(C3=C1OC4=C(C3=O)C=C(C=C4)O)O)C=CC(O2)(C)C)OO	410.42	1.72	7	3	
222	Brasixanthone D	70678720	Prenylated	CC1(C=CC2=C(C3=C(C(=C2O1)CC(C4C(O4)(C)C)O)OC5=C(C3=O)C=C(C=C5)O)O)C	424.44	1.2	7	3	
223	Brasixanthone E	done	Prenylated	C1(C(CC2C(C1)OC1C(C2=O)C(C2C(C1CC=C(C)C)OC(C=C2)(C)C)O)OC)O	408.44	2.19	6	2	
224	Brasixanthone F	done	Prenylated	C1(C(CC2C(C1)OC1C(C2=O)C(C2C(C1)OC(C=C2)(C)C)O)OC)O	340.33	1.17	6	2	
225	Brasixanthone G	done	Prenylated	C1(C(C(C2C(C1)C(=O)C1C(O2)CC(C(C1O)C[C@@H](O)C(=C)C)O)OC)O)CC=C(C)C	426.46	1.39	7	4	

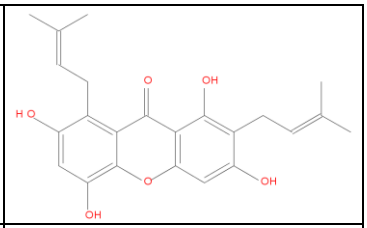
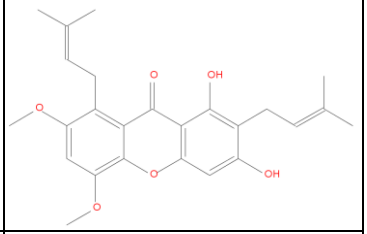
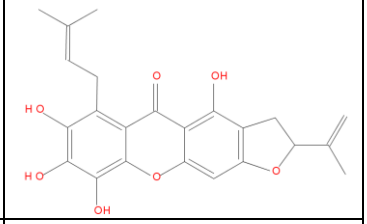
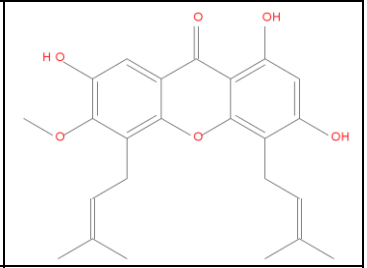
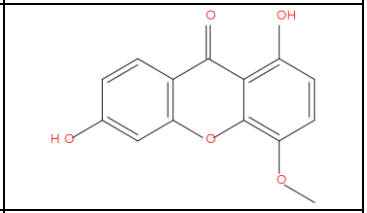
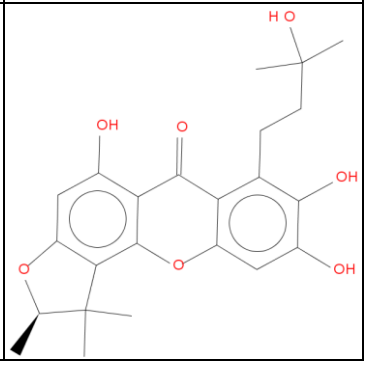
226	Buchanaxanthone	5481840	Simple	COC1=C(C=CC2=C1OC3=CC=CC(=C3C2=O)O)O	258.23	0.57	5	2	
227	Caledonixanthone A	done	Prenylated	C1CCC2C(C1)OC1C(C2=O)CCC2C1OC([C@@H](C2)O)(C)C	296.32	1.85	4	1	
228	Caledonixanthone B	493293	Prenylated	CC1(C=CC2=C(O1)C3=C(C=C2)C(=O)C4=CC=CC=C4O3)C	278.3	2.62	3	0	
229	Caledonixanthone C	493294	Prenylated	CC(C)(C1CC2=C(O1)C3=C(C=C2)C(=O)C4=CC=CC=C4O3)O	296.32	1.85	4	1	
230	Caledonixanthone D	5464633	Prenylated	CC(=CCC1=C(C(=C(C2=C1OC3=C(C2=O)C=CC=C3O)O)OC)O)C	342.34	1.17	6	3	

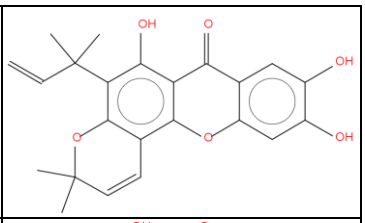
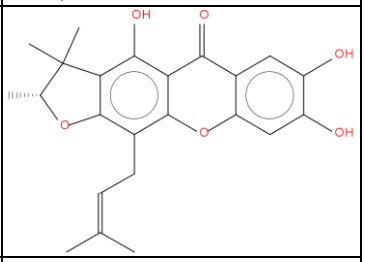
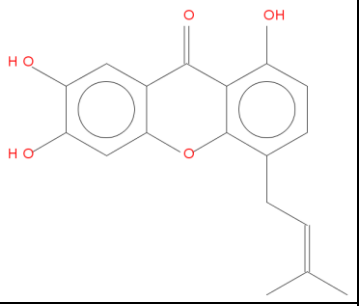
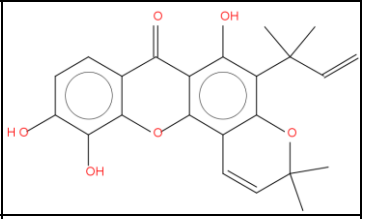
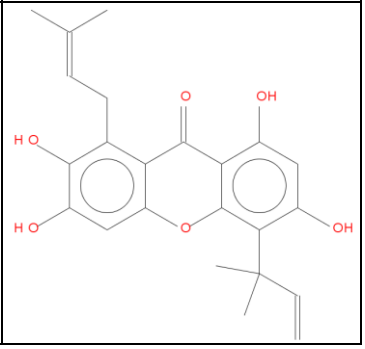
231	Caledonixanthone E	5464634	Prenylated	CC1(C=CC2=C3C(=C(C(=C2O1)OC)O)C(=O)C4=C(O3)C(=CC=C4)O)C	340.33	1.17	6	2	
232	Caledonixanthone F	5464635	Prenylated	CC(C)(C1CC2=C3C(=C(C(=C2O1)OC)O)C(=O)C4=C(O3)C(=CC=C4)O)O	358.34	0.44	7	3	
233	Caledonixanthone G	done	Prenylated	C1CCC2C(C1)C(=O)C1C([O]2)C(C(CC1)C[C@H](C(C)(C)O)O)O	314.33	1.02	5	3	
234	Caledonixanthone H	done	Prenylated	C1CCC2C(C1)C(=O)C1C(O2)C2C(CC1)[C@@H]([C@@H](C(O2)(C)C)O)O	312.32	1.02	5	2	
235	Caledonixanthone I	done	Prenylated	C1CCC2C(C1)C(=O)C1C([O]2)C2C(CC1)[C@H]([C@@H](C(O2)(C)C)O)O	312.32	1.02	5	2	
236	Caledonixanthone J	done	Prenylated	C1C2C(C3C(C1)C(=O)C1C([O]3)CCCC1O)OC([C@@H]([C@@H]2O)O)(C)C	328.32	0.47	6	3	

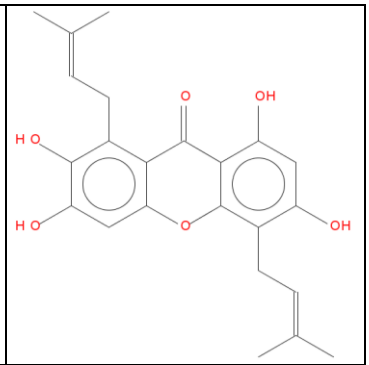
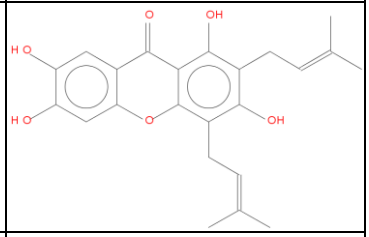
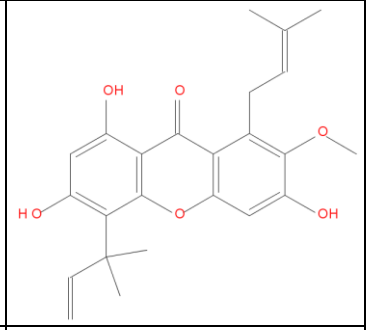
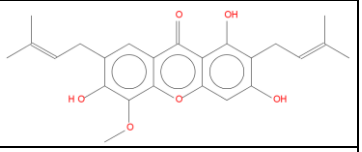
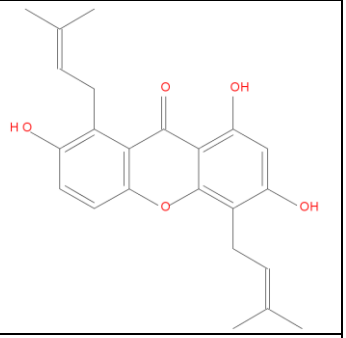
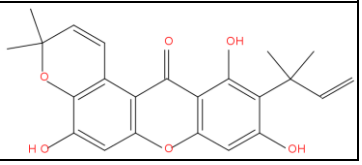
237	Caledonixanthone K	done	Prenylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CCC(C1CC=C(C)C)O)O	312.32	1.48	5	3	
238	Caledonixanthone L	done	Prenylated	C12C(C(C3C(C1)C(=O)C1C([O]3)CC3C(C1O)C=CC(O3)(C)C)O)OC([C@H]([C@@H]2O)O)(C)C	426.42	0.46	8	4	
239	Caledonixanthone M	done	Prenylated	C12C(CC3C(C1O)C(=O)C1C([O]3)CCC3C1C=CC(O3)(C)C)O[C@H](C2)C(C)(C)O	394.42	1.78	6	2	
240	Calophinone	done	Prenylated	C12C(C(C3C(C1O)C(=O)C1C([O]3)CCC3C1C=CC(O3)(C)C)CC=C(CC)C)OC(C=C2)(C)C	444.52	3.48	5	1	
241	Calophyllumin C	done	Xanthonolignoids	C1(C2C(C3C(C1)C(=O)C1C([O]3)CC(CC1O)O)O[C@@H]([C@H](O2)C1CC(C(CC1)O)OC)CO)OC	468.41	-0.21	10	4	
242	Calothwaitesixanthone	5495848	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C4=C(C=C3)OC(C=C4)(C)C)O)C	378.42	2.52	5	2	
243	Caloxanthone A	10046140	Prenylated	CC(=CCC1=C2C(=CC(=C1O)O)C(=O)C3=C(C4=C(C=C3O2)OC(C=C4)(C)C)O)C	394.42	1.98	6	3	

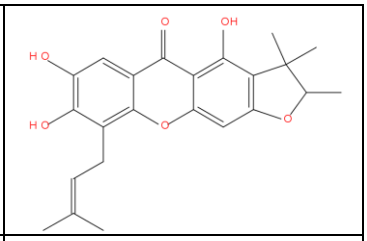
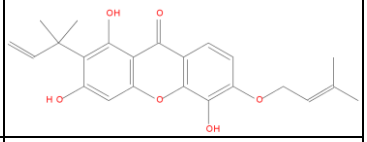
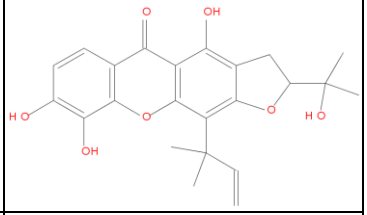
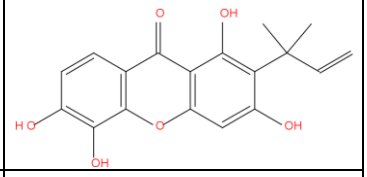
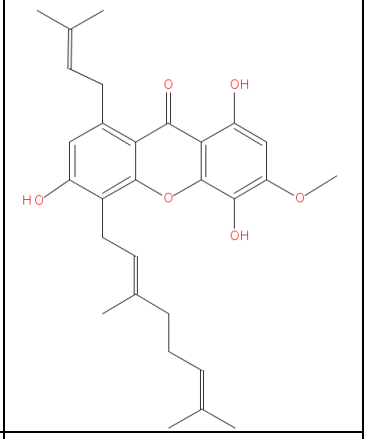
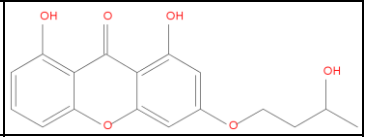
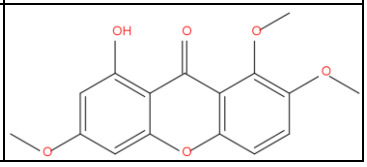
244	Caloxanthone B	102066908	Prenylated	CC1C(C2=C(O1)C=C(C3=C2OC4=C(C3=O)C(=CC(=C4OC)O)CC=C(C)C)O)(C)C	410.46	2.26	6	2	
245	Caloxanthone F	5464637	Prenylated	CC(C)(C1CC2=C(O1)C3=C(C=C2)C(=O)C4=C(C=CC=C4O3)O)O	312.32	1.29	5	2	
246	Caloxanthone G	done	Prenylated	C1CCC2C(C1O)C(=O)C1C([O]2)C2C(CC1)[C@@H]([C@H](C(O2)(C)C)C)C	324.37	2.58	4	1	
247	Caloxanthone I	102447063	Prenylated	CC(=CC1=C2C(=C(C3=C1OC4=C(C3=O)C=C5C=CC(OC5=C4O)(C)C)O)C=CC(O2)(C)C)C=C	458.5	2.86	6	2	
248	Caloxanthone L	done	Prenylated	C1(C2C(C3C(C1O)C(=O)C1C([O]3)C(CCC1)O)C([C@@H](O2)C)(C)C)CC=C(C)C	380.43	2.6	5	2	

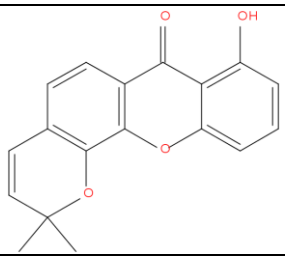
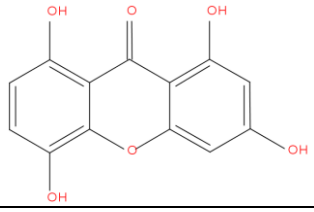
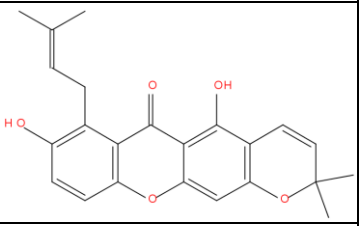
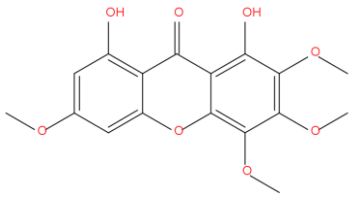
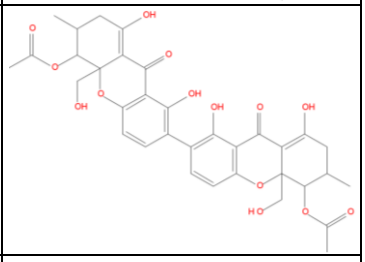
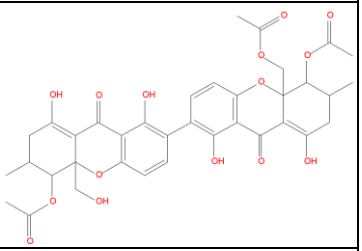
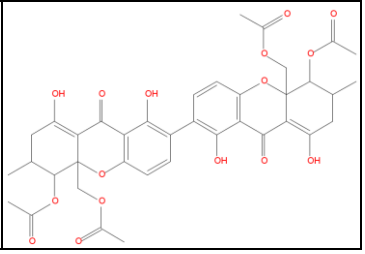
249	Caloxanthone M	done	Prenylated	C1C2C(C3C(C1O)C(=O)C1C([O]3)C(C(CC1CC=C(C)C)O)OC)C([C@@H](O2)C)(C)C	410.46	2.26	6	2	
250	Calozeyloxanthone	5495849	Prenylated	CC1=CC2C(CC1)C(OC3=C2C4=C(C=C3)OC5=CC(=CC(=C5C4=O)O)O)(C)C	378.42	2.6	5	2	
251	Cowanin	11754819	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)CC=C(C)C)O)O)OC)C)C	478.58	3.13	6	3	
252	Cowanol	10480887	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)CC=C(C)CO)O)O)OC)C)C	494.58	2.33	7	4	
253	Cowaxanthone	10386850	Prenylated	CC(=CCCC(=CCC1=C(C2=C(C=C1O)OC3=CC(=C(C=C3C2=O)OC)O)O)C)C	410.46	2.19	6	3	
254	Cratoxyarborenone A	10367180	Prenylated	CC(=CCCC(=CCC1=C2C(=C(C=C1O)O)OC3=C(C2=O)C(=C(C(=C3)O)CC=C(C)C)O)C)C	464.55	2.93	6	4	

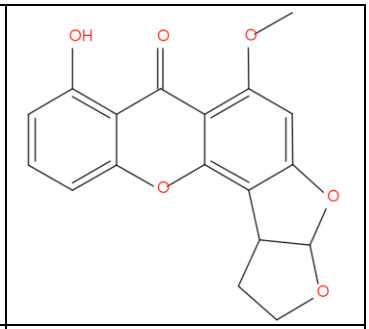
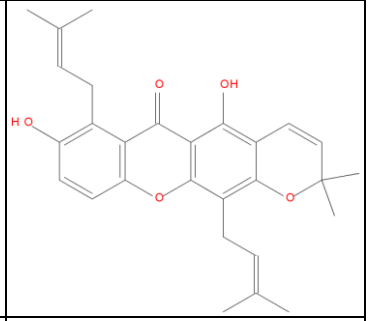
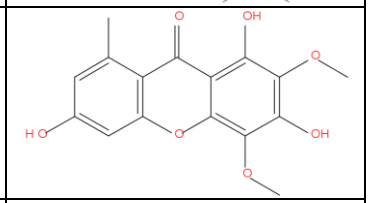
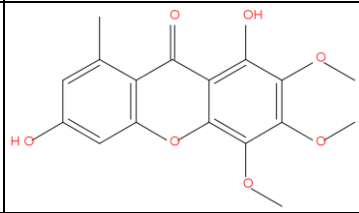
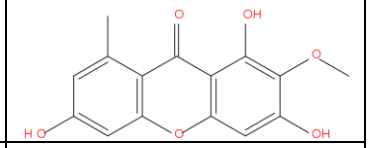
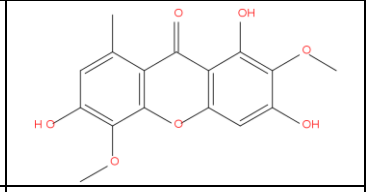
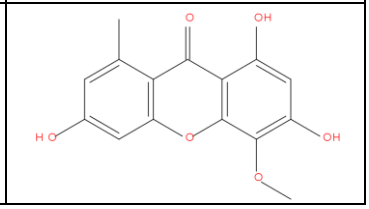
255	Cratoxyarborenone B	10475842	Prenylated	CC(=CCC1=C2C(=C(C=C1O)O)OC3=C(C2=O)C(=C(C(=C3)O)CC=C(C)C)O)C	396.43	1.98	6	4	
256	Cratoxyarborenone C	10342293	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C(=C(C(=C3C2=O)CC=C(C)C)OC)OC)O)C	424.49	2.4	6	2	
257	Cratoxyarborenone D	10092969	Prenylated	CC(=CCC1=C2C(=C(C(=C1O)O)O)OC3=CC4=C(CC(O4)C(=C)C)C(=C3C2=O)O)C	410.42	1.45	7	4	
258	Cratoxyarborenone E	5323543	Prenylated	CC(=CCC1=C2C(=C(C=C1O)O)C(=O)C3=CC(=C(C(=C3O2)CC=C(C)C)OC)O)C	410.46	2.19	6	3	
259	Cratoxyarborenone F	10061042	Simple	COC1=C2C(=C(C=C1)O)C(=O)C3=C(O2)C=C(C=C3)O	258.23	0.57	5	2	
260	Cudratricusxanthone C	done	Prenylated	C1(C(CC2C(C1CCC(O)(C)C)C(=O)C1C([O]2)C2C(CC1O)O[C@@H](C2(C)C)C)O)O	414.45	1.33	7	4	

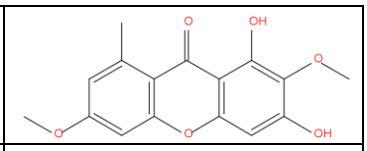
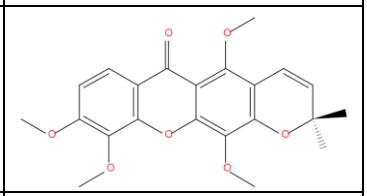
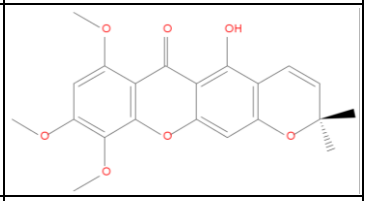
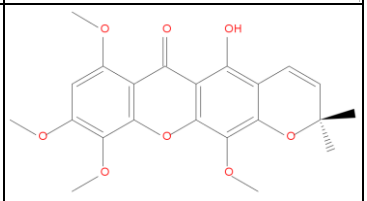
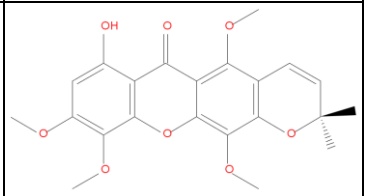
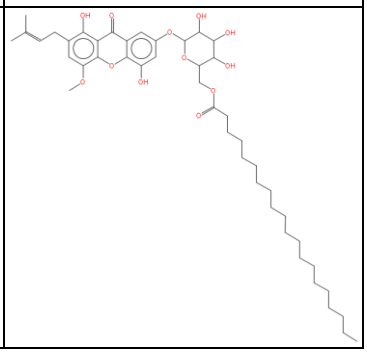
261	Cudratricusxanthone D	done	Prenylated	C1(C(CC2C(C1)C(=O)C1C([O]2)C2C(C(C1O)C(C=C)(C)C)OC(C=C2)(C)C)O)O	394.42	1.98	6	3	
262	Cudratricusxanthone F	done	Prenylated	C1(C(CC2C(C1)C(=O)C1C([O]2)C(C2C(C1O)C([C@H](O2)C)(C)C)CC=C(C)C)O)O	396.43	2.05	6	3	
263	Cudratricusxanthone G	done	Prenylated	C1(C(CC2C(C1)C(=O)C1C([O]2)C(CCC1O)CC=C(C)C)O)O	312.32	1.48	5	3	
264	Cudratricusxanthone H	done	Prenylated	C1(C2C(C3C(C1O)C(=O)C1C([O]3)C(C(CC1)O)O)C=CC(O2)(C)C)C(C=C)(C)C	394.42	1.98	6	3	
265	Cudratricusxanthone A	done	Prenylated	C1C(C(C2C(C1O)C(=O)C1C([O]2)CC(C(C1CC=C(C)C)O)O)C(C=C)(C)C)O	396.43	1.98	6	4	

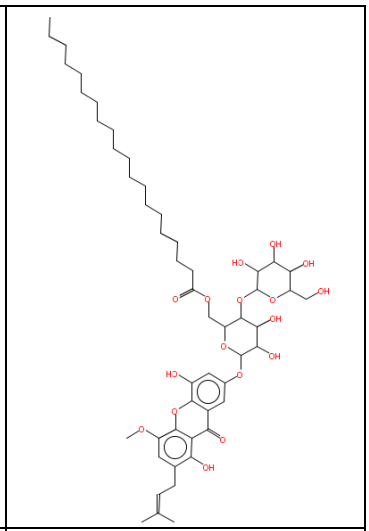
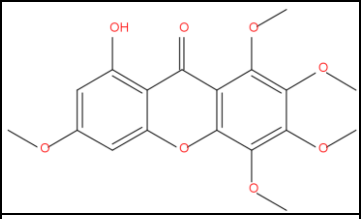
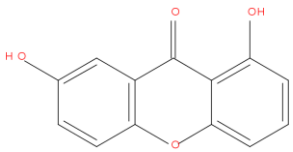
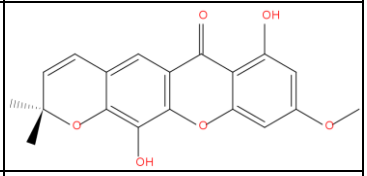
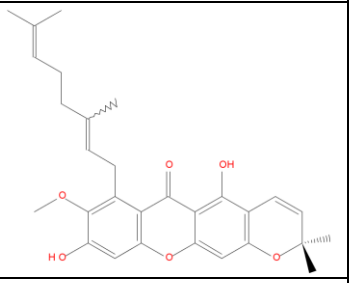
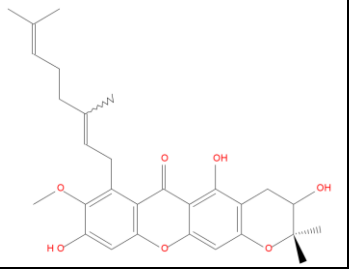
266	Cudratricusxantone B	done	Prenylated	C1C(C(C2C(C1O)C(=O)C1C([O]2)CC(C(C1CC=C(C)C)O)O)CC=C(C)C)O	396.43	1.98	6	4	
267	Cudratricusxantone E	done	Prenylated	C1(C(C(C2C(C1O)C(=O)C1C([O]2)CC(C(C1)O)O)CC=C(C)C)O)CC=C(C)C	396.43	1.98	6	4	
268	Cudraxanthone C	44405862	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C(=C(C=C3O)O)C(C)(C)C=C)O)OC)C	410.46	2.19	6	3	
269	Cudraxanthone F	done	Prenylated	C12C(OC3C(C1=O)CC(C(C3OC)O)CC=C(C)C)CC(C(C2O)CC=C(C)C)O	410.46	2.19	6	3	
270	Cudraxanthone H	11211194	Prenylated	CC(=CCC1=C(C=CC2=C1C(=O)C3=C(C=C(C(=C3O2)CC=C(C)C)O)O)O)C	380.43	2.52	5	3	
271	Cudraxanthone K	101589679	Prenylated	CC1(C=CC2=C(O1)C(=CC3=C2C(=O)C4=C(O3)C=C(C(=C4O)C(C)(C)C=C)O)O)C	394.42	1.98	6	3	

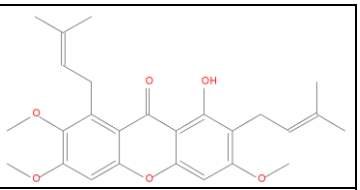
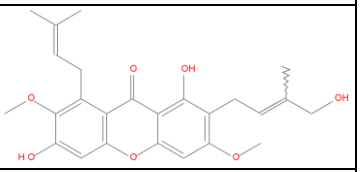
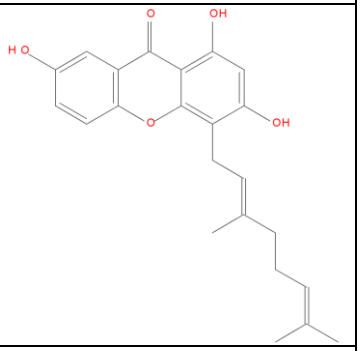
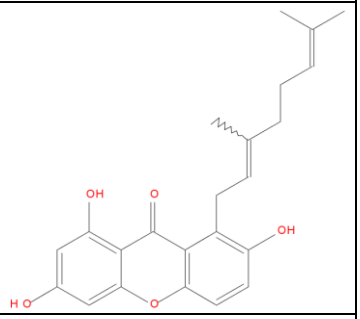
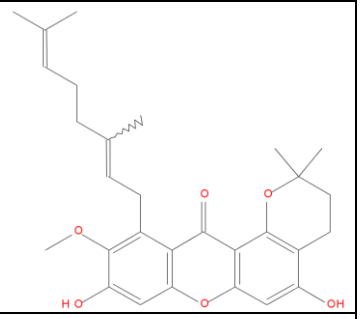
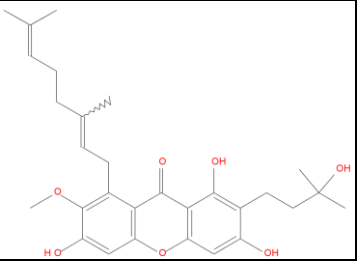
272	Cudraxanthone M	11689770	Prenylated	CC1C(C2=C(O1)C=C3C(=C2O)C(=O)C4=CC(=C(C(=C4O3)CC=C(C)C)O)O)(C)C	396.43	2.05	6	3	
273	Cudraxanthone P	10644437	Prenylated	CC(=CCOC1=C(C2=C(C=C1)C(=O)C3=C(O2)C=C(C(=C3O)C(C)(C)C=C)O)O)C	396.43	1.98	6	3	
274	Cudraxanthone R	10716607	Prenylated	CC(C)(C=C)C1=C2C(=C(C3=C1OC4=C(C3=O)C=CC(=C4O)O)O)CC(O2)C(C)(C)O	412.43	1.25	7	4	
275	Cudraxanthone S	5495918	Prenylated	CC(C)(C=C)C1=C(C2=C(C=C1O)OC3=C(C2=O)C=CC(=C3O)O)O	328.32	0.93	6	4	
276	Cuneifolin	101985915	Prenylated	C1(=CC(=C(C2=C1C(C3=C(C=C(C(=C3O2)C/C=C(/CCC=C(C)C)\C)O)CC=C(C)C)=O)O)OC)O	376.44	1.34	6	2	
277	Daviditin B	86054399	Simple	O=C1C3=C(O)C=CC=C3(OC2=CC(OCCC(O)C)=CC(O)=C12)	316.31	0.5	6	3	
278	Decussatin	5378284	Simple	COC1=C(C2=C(C=C1)OC3=CC(=CC(=C3C2=O)O)O)OC	302.28	0.53	6	1	

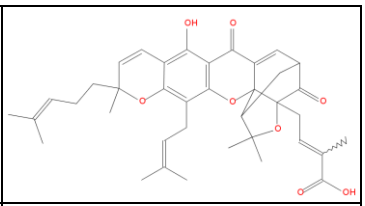
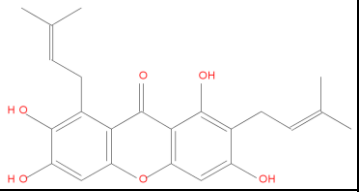
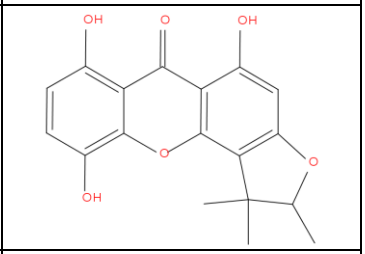
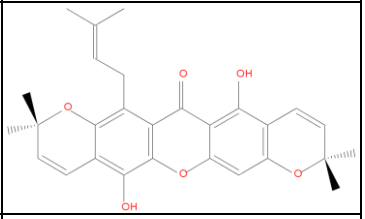
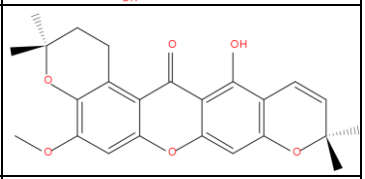
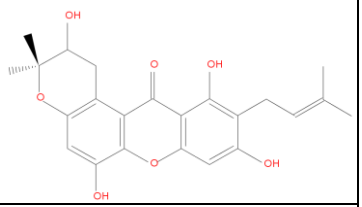
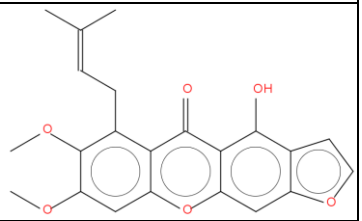
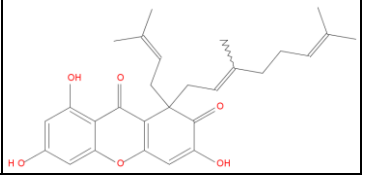
279	Dehydrocycloguanandin	5281625	Prenylated	CC1(C=CC2=C(O1)C3=C(C=C2)C(=O)C4=C(C=CC=C4O3)O)C	294.3	2.04	4	1	
280	Demethylbellidifolin	5281626	Simple	C1=CC(=C2C(=C1O)C(=O)C3=C(C=C(C=C3O2)O)O)O	260.2	-0.24	6	4	
281	Demethylcalaba-xanthone	509270	Prenylated	CC(=CCC1=C(C=CC2=C1C(=O)C3=C(C4=C(C=C3O2)OC(C=C4)(C)C)O)O)C	378.42	2.52	5	2	
282	Demethyleustomin	5487631	Simple	COC1=CC(=C2C(=C1)OC3=C(C(=C(C(=C3C2=O)O)OC)OC)OC)O	348.3	-0.28	8	2	
283	Dicerandrol A	10258888	Bis-Xanthones	CC1CC(=C2C(OC3=C(C2=O)C(=C(C=C3)C4=C(C5=C(C=C4)OC6(C(C(CC(=C6C5=O)O)C)OC(=O)C)CO)O)O)(C1OC(=O)C)CO)O	666.63	-0.99	14	6	
284	Dicerandrol B	done	Bis-Xanthones	CC1CC(=C2C(OC3=C(C2=O)C(=C(C=C3)C4=C(C5=C(C=C4)OC6(C(C(CC(=C6C5=O)O)C)OC(=O)C)COC(=O)C)O)O)(C1OC(=O)C)CO)O	708.66	-0.63	15	5	
285	Dicerandrol C	done	Bis-Xanthones	CC1CC(=O)C2=C(C3=C(C=CC(=C3O)C4=C(C5=C(C=C4)OC6(C(C(CC(=O)C6=C5O)C)OC(=O)C)COC(=O)C)O)OC2(C1OC(=O)C)COC(=O)C)O	750.7	-0.26	16	4	

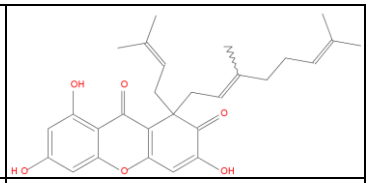
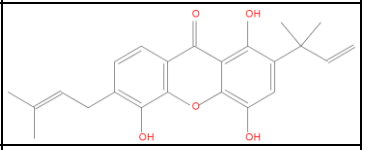
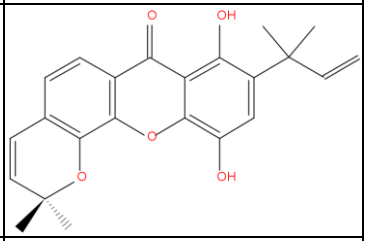
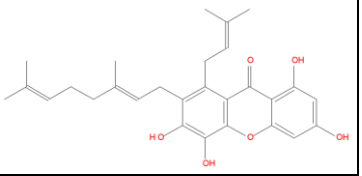
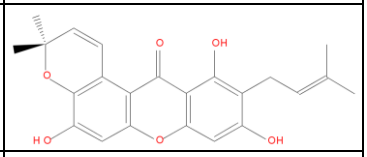
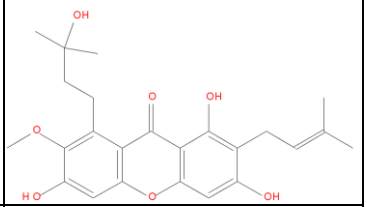
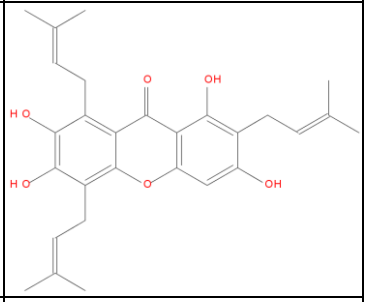
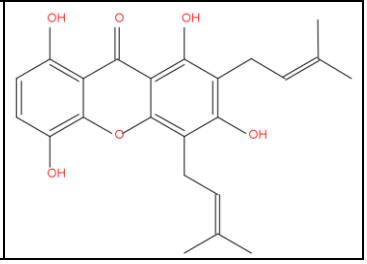
286	Dihydrosterigmato-cystin	21596453	Miscellaneous	COC1=C2C(=C3C4CCOC4OC3=C1)OC5=CC=CC(=C5C2=O)O	326.3	1.15	6	1	
287	Dombakinaxanthone	10765794	Prenylated	CC(=CCC1=C(C=CC2=C1C(=O)C3=C(O2)C(=C4C(=C3O)C=CC(O4)(C)C)CC=C(C)C)O)C	446.53	3.48	5	2	
288	Drimiopsin A	11231920	Simple	CC1=CC(=CC2=C1C(=O)C3=C(C(=C(C(=C3O2)OC)O)OC)O)O	318.28	0	7	3	
289	Drimiopsin B	11186597	Simple	CC1=CC(=CC2=C1C(=O)C3=C(C(=C(C(=C3O2)OC)OC)OC)O)O	332.3	0.24	7	2	
290	Drimiopsin C	11254733	Simple	CC1=CC(=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)OC)O)O	288.25	0.28	6	3	
291	Drimiopsin D	91885216	Simple	CC1=CC(=C(C2=C1C(=O)C3=C(O2)C=C(C(=C3O)OC)O)OC)O	318.28	0	7	3	
292	Drimiopsin E	11437683	Simple	CC1=CC(=CC2=C1C(=O)C3=C(O2)C(=C(C=C3O)O)OC)O	288.25	0.28	6	3	

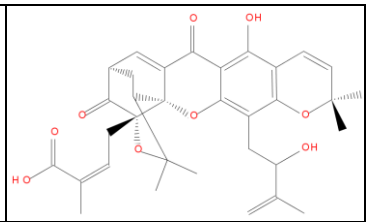
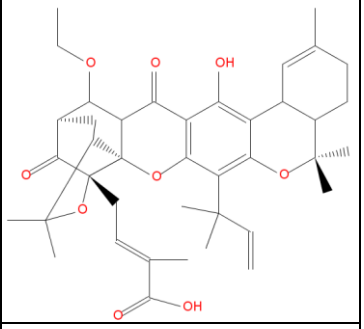
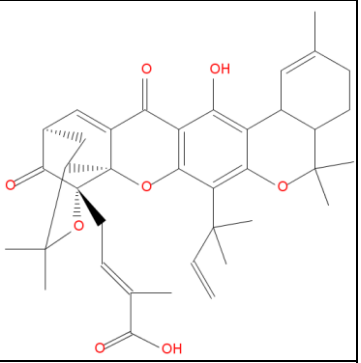
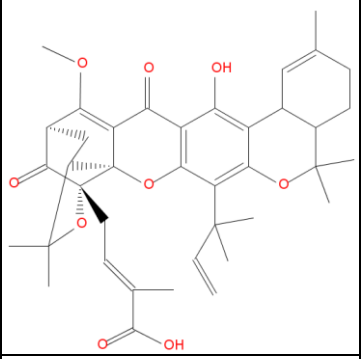
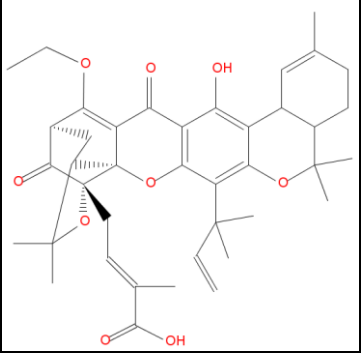
293	Drimiopsin F	11231920	Simple	CC1=CC(=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)OC)O)OC	302.28	0.53	6	2	
294	Dulxanthone E	11795135	Prenylated	CC1(C=CC2=C(O1)C(=C3C(=C2OC)C(=O)C4=C(O3)C(=C(C=C4)OC)OC)OC)C	398.41	1.31	7	0	
295	Dulxanthone F	10500218	Prenylated	CC1(C=CC2=C(O1)C=C3C(=C2O)C(=O)C4=C(O3)C(=C(C=C4OC)OC)OC)C	384.38	1.09	7	1	
296	Dulxanthone G	11796045	Prenylated	CC1(C=CC2=C(C3=C(C(=C2O1)OC)OC4=C(C3=O)C(=CC(=C4OC)OC)OC)O)C	414.41	0.79	8	1	
297	Dulxanthone H	10549707	Prenylated	CC1(C=CC2=C(O1)C(=C3C(=C2OC)C(=O)C4=C(O3)C(=C(C=C4O)OC)OC)OC)C	414.41	0.79	8	1	
298	Eicosenoyl umbilicaxanthoside A	done	Glycosylated	C1(CC(C2C(C1)C(=O)C1C([O]2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O)COC(=O)CCCCCCCCCCCCCCCCCC	799	2.59	12	5	

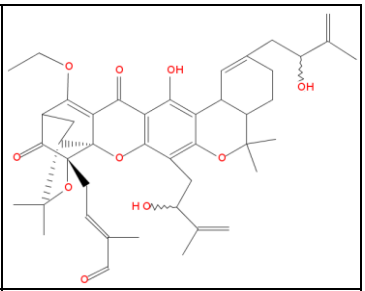
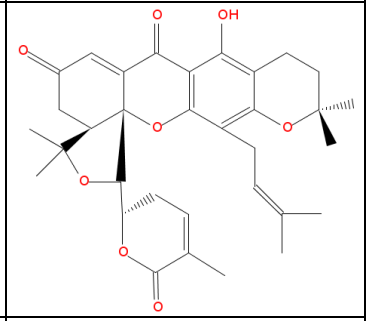
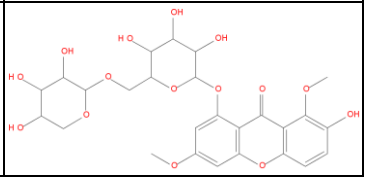
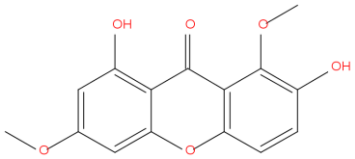
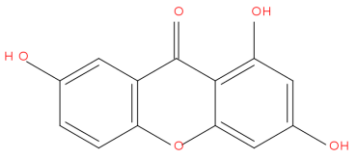
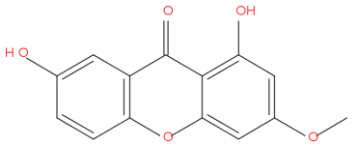
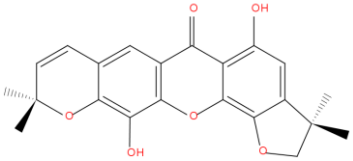
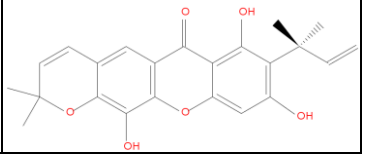
299	Eicosenoyl umbilicaxanthoside B	done	Glycosylated	C1(CC(C2C(C1)C(=O)C1C([O]2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O)O[C@H]1O[C@@H]([C@@H]([C@@H]([C@@H]1O)O)O)O)CO)COC(=O)CCCCCCCCCCCCCCCCC	961.14	0.26	17	8	
300	Eustomin	5490842	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C(=C(C(=C3OC)OC)OC)OC)O	362.33	-0.04	8	1	
301	Euxanthone	5281631	Simple	C1=CC(=C2C(=C1)OC3=C(C2=O)C=C(C=C3)O)O	228.2	0.87	4	2	
302	Forbexanthone	49775753	Prenylated	CC1(C=CC2=CC3=C(C(=C2O1)O)OC4=CC(=CC(=C4C3=O)O)OC)C	340.33	1.17	6	2	
303	Fuscaxanthone A	5324264	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C4=C(C=C3O2)OC(C=C4)(C)C)O)O)OC)C)C	476.56	3.13	6	2	
304	Fuscaxanthone B	11081539	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C4=C(C=C3O2)OC(C(C4)O)(C)C)O)O)OC)C)C	494.58	2.4	7	3	

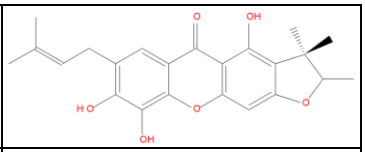
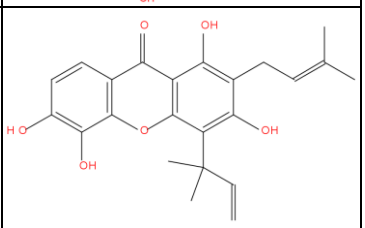
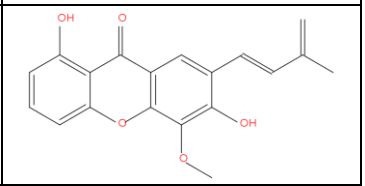
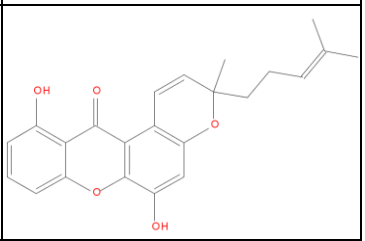
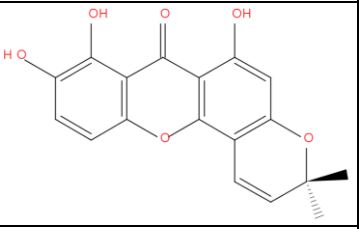
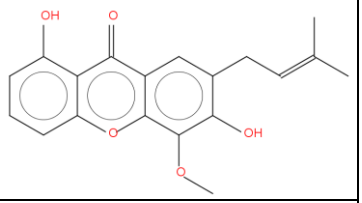
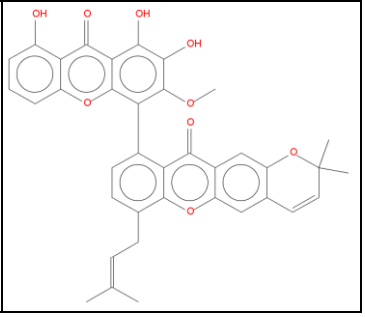
305	Fuscaxanthone C	231412	Prenylated	CC(=CCC1=C(C=C2C(=C1O)C(=O)C3=C(C(=C(C=C3O2)OC)OC)CC=C(C)C)OC)C	438.51	2.6	6	1	
306	Fuscaxanthone D	101234924	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C(=C(C=C3O2)OC)CC=C(C)CO)O)O)OC)C	440.49	1.6	7	3	
307	Fuscaxanthone E	21626041	Prenylated	CC(=CCCC(=CCC1=C2C(=C(C=C1O)O)C(=O)C3=C(O2)C=CC(=C3)OC)C)C	380.43	2.52	5	3	
308	Fuscaxanthone F	10905000	Prenylated	CC(=CCCC(=CCC1=C(C=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)C)C	380.43	2.52	5	3	
309	Fuscaxanthone G	10939739	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C=C(C4=C3OC(CC4)(C)C)O)O)OC)C)C	478.58	3.2	6	2	
310	Fuscaxanthone H	11827150	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)CCC(C)(C)O)O)O)OC)C)C	496.59	2.4	7	4	

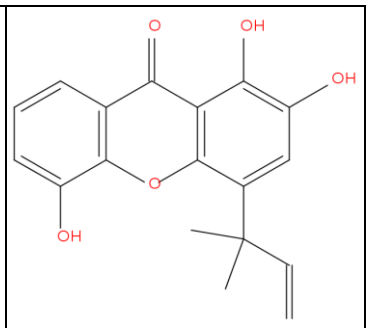
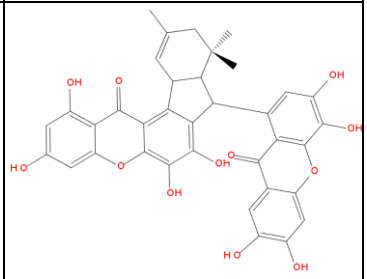
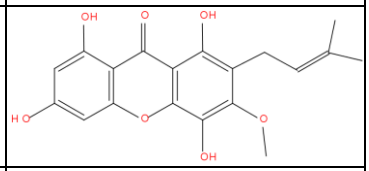
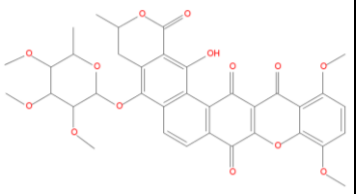
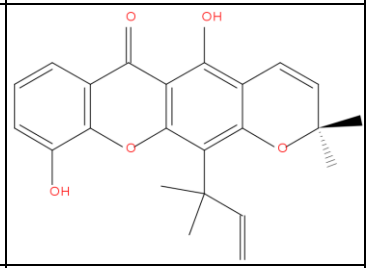
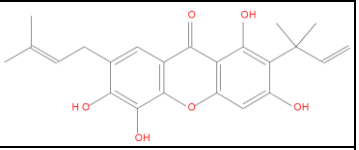
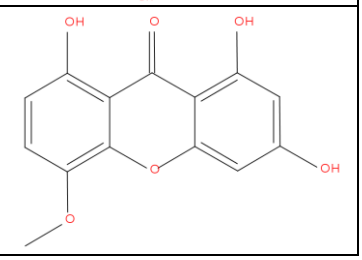
311	Gambogic acid	9852185	Prenylated	CC(=CCCC1(C=CC2=C(C3=C(C(=C2O1)CC=C(C)C)OC45C6CC(C=C4C3=O)C(=O)C5(OC6(C)C)CC=C(C)C(=O)O)O)C)C	628.75	3.27	8	2	
312	Gamma-Mangostin	5464078	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C(=C(C(=C3)O)O)CC=C(C)C)O)C	396.43	1.98	6	4	
313	Garbogiol	15382978	Prenylated	CC1C(C2=C(O1)C=C(C3=C2OC4=C(C=CC(=C4C3=O)O)O)O)(C)C	328.32	1.01	6	3	
314	Garcimangosone A	10874207	Prenylated	CC(=CCC1=C2C(=C(C3=C1C(=O)C4=C(C5=C(C=C4O3)OC(C=C5)(C)C)O)O)C=CC(O2)(C)C)C	460.52	2.93	6	2	
315	Garcimangosone B	11143989	Prenylated	CC1(CCC2=C3C(=CC(=C2O1)OC)OC4=CC5=C(C=CC(O5)(C)C)C(=C4C3=O)O)C	408.44	2.26	6	1	
316	Garcimangosone C	10916629	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C4=C(C=C3O)OC(C(C4)O)(C)C)O)C	412.43	1.25	7	4	
317	Garciniafuran	done	Prenylated	C12C(C(=O)C3C(O1)CC1C(C3O)COCO1)C(C(C(C2)OC)OC)CC=C(C)C	380.39	1.69	6	1	
318	Garcinianone A	15293708	Prenylated	CC(=CCCC(=CCC1(C2=C(C=C(C1=O)O)OC3=CC(=CC(=C3C2=O)O)O)O)CC=C(C)C)C	464.55	2.16	6	3	

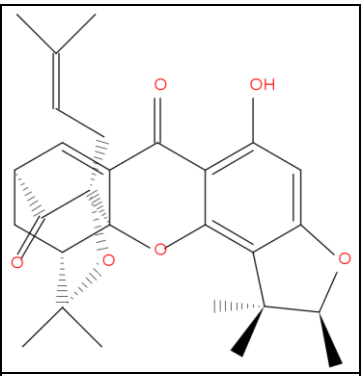
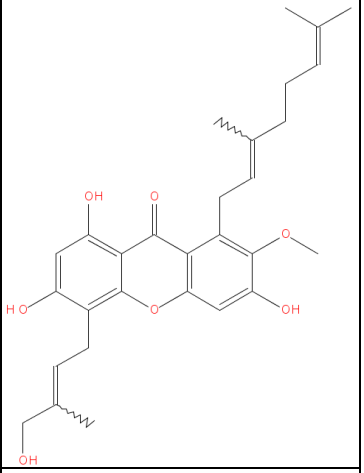
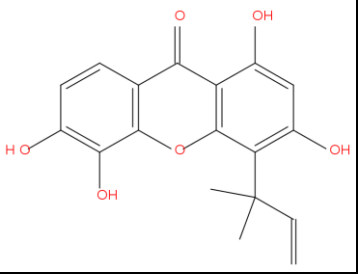
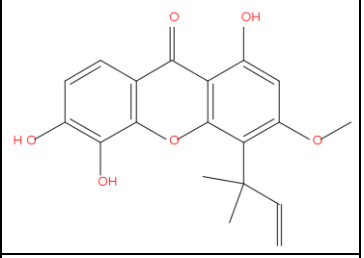
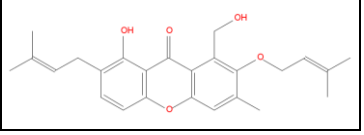
319	Garcinianone B	135442127	Prenylated	CC(=CCCC(=CCC1(C2=C(C=C(C1=O)O)OC3=CC(=CC(=C3C2=O)O)O)CC=C(C)C)C)C	464.55	2.16	6	3	
320	Garciniaxanthone A	15293708	Prenylated	CC(=CCC1=C(C2=C(C=C1)C(=O)C3=C(C(=CC(=C3O2)O)C(C)(C)C=C)O)O)C	380.43	2.52	5	3	
321	Garciniaxanthone B	10407298	Prenylated	CC1(C=CC2=C(O1)C3=C(C=C2)C(=O)C4=C(C(=CC(=C4O3)O)C(C)(C)C=C)O)C	378.42	2.52	5	2	
322	Garciniaxanthone E	10457167	Prenylated	CC(=CCCC(=CCC1=C(C2=C(C(=C1O)O)OC3=CC(=CC(=C3C2=O)O)O)CC=C(C)C)C)C	464.55	2.93	6	4	
323	Garcinone B	5495928	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C4=C(C(=C3)O)OC(C=C4)(C)C)O)C	394.42	1.98	6	3	
324	Garcinone D	5495926	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C(=C(C(=C3)O)OC)CCC(C)(C)O)O)C	428.47	1.46	7	4	
325	Garcinone E	10298511	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C(=C(C(=C3C2=O)CC=C(C)C)O)O)CC=C(C)C)O)C	464.55	2.93	6	4	
326	Gartanin	5281633	Prenylated	CC(=CCC1=C(C(=C2C(=C1O)C(=O)C3=C(C=CC(=C3O2)O)O)CC=C(C)C)O)C	396.43	1.98	6	4	

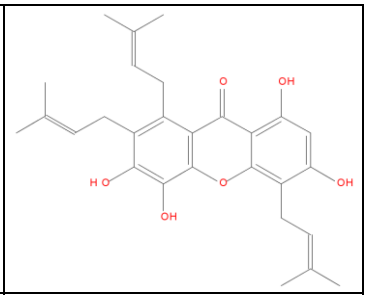
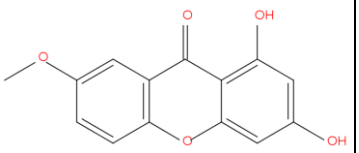
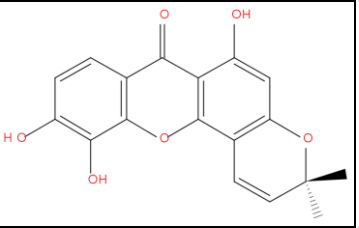
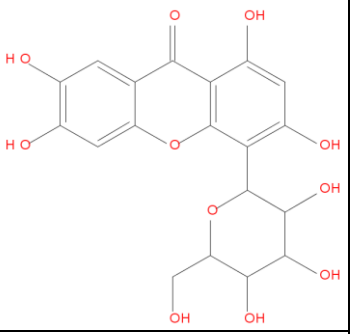
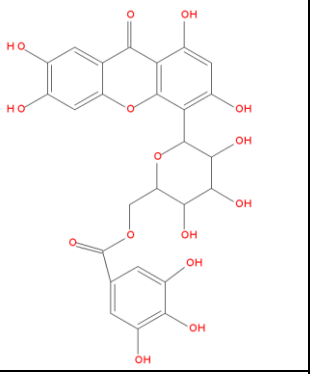
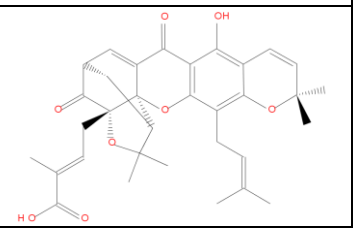
327	Gaudichaudiic acid E	done	Prenylated	O=C1[C@H]2C=C3C(C4=C(O)C=5C=CC(C)(C)OC5C(CC(O)C(C)=C)=C4O[C@@]36[C@]1(C/C=C(\C(O)=O)/C)OC(C)(C)C6C2)=O	576.63	1.67	9	3	
328	Gaudichaudiic acid F	10699688	Prenylated	CCOC1[C@@H]2C([C@]3(OC(C(C2)[C@]43C1C(=O)C5=C(O4)C(=C6C(=C5O)C7C=C(CCC7C(O6)(C)C)C)C(C)(C)C=C)(C)C)C/C=C(/C(O)=O)\C)=O	674.82	2.98	9	2	
329	Gaudichaudiic acid G	10603973	Prenylated	CC1=CC2=C(C=C1)C(OC3=C(C4=C(C(=C23)O)C(=O)C5=CC6CC7C5(O4)C(C6=O)(OC7(C)C)CC=C(C)C(=O)O)C(C)(C)C=C)(C)C	624.72	3.2	8	2	
330	Gaudichaudiic acid H	10722982	Prenylated	CC1=CC2=C(C=C1)C(OC3=C(C4=C(C(=O)C5C(C6CC7C5(O4)C(C6=O)(OC7(C)C)CC=C(C)C(=O)O)OC)C(=C23)O)C(C)(C)C=C)(C)C	656.76	2.66	9	2	
331	Gaudichaudiic acid I	10652060	Prenylated	CCOC1C2CC3C(OC(C2=O)(C34C1C(=O)C5=C(O4)C(=C6C(=C5O)C7=C(C=CC(=C7)C)C(O6)(C)C)C(C)(C)C=C)CC=C(C)C(=O)O)(C)C	670.79	2.84	9	2	

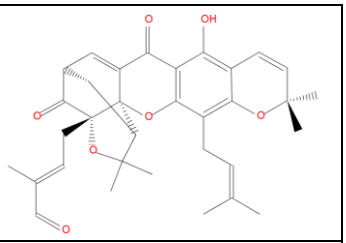
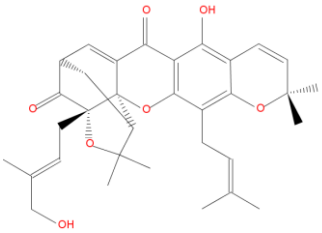
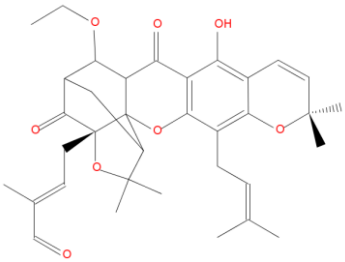
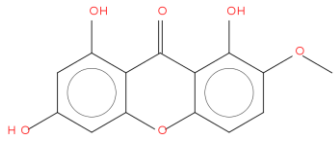
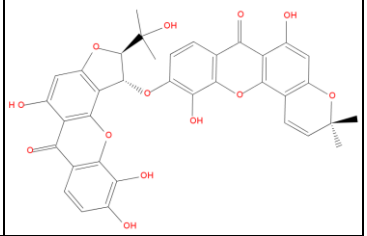
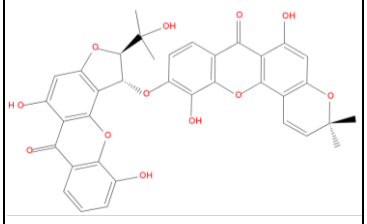
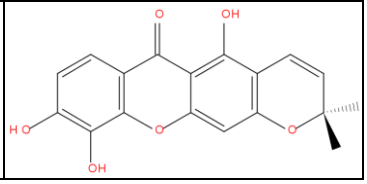
332	Gaudichaudione I	done	Prenylated	O1C2=C(C(C=3[C@]14[C@]5(C(C(C3OCC)C[C@H]4C(O5)(C)C)=O)C/C=C(\C)/C=O)=O)C(=C6C(=C2CC(C(C)=C)O)OC(C7CCC(=CC67)CC(C(C)=C)O)(C)C)O	578.65	0.86	9	4	
333	Gaudispirolactone	101089265	Prenylated	CC1=CCC2(C34C(CC(=O)C=C3C(=O)C5=C(O4)C(=C6C(=C5O)C=CC(O6)(C)C)CC=C(C)C)C(O2)(C)C)OC1=O	546.61	2.67	8	1	
334	Gentiabavaroside	44577325	Glycosylated	COC1=CC2=C(C(=C1)OC3C(C(C(C(O3)COC4C(C(C(CO4)O)O)O)O)O)O)C(=O)C5=C(O2)C=CC(=C5OC)O	582.51	-3.32	15	7	
335	Gentiacaulein	5281634	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C(=C(C=C3)O)OC)O	288.25	0.28	6	2	
336	Gentisein	5281635	Simple	C1=CC2=C(C=C1O)C(=O)C3=C(C=C(C=C3O2)O)O	244.2	0.3	5	3	
337	Gentisin	5281636	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C=C(C=C3)O)O	258.23	0.57	5	2	
338	Gerontoxanthone A	11948658	Prenylated	C=1C2=CC3=C(OC=4C(=C(C=C5C4OCC5(C)C)O)C3=O)C(=C2OC(C1)(C)C)O	394.42	2.05	6	2	
339	Gerontoxanthone B	14259057	Prenylated	C=1C2=CC3=C(OC=4C(=C(C(=C(C4)O)C(C=C)(C)C)O)C3=O)C(=C2OC(C1)(C)C)O	394.42	1.98	6	3	

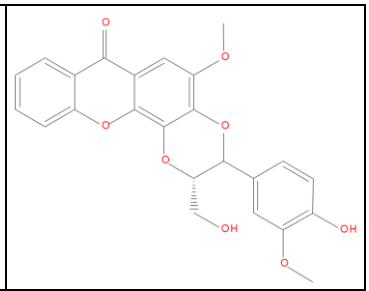
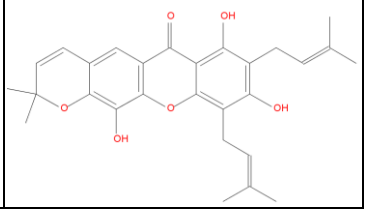
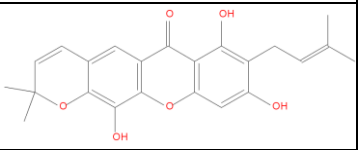
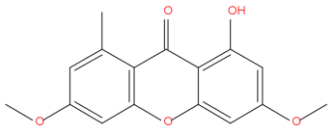
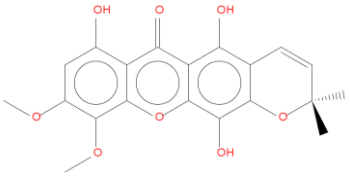
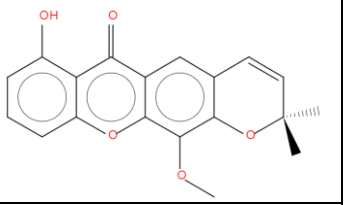
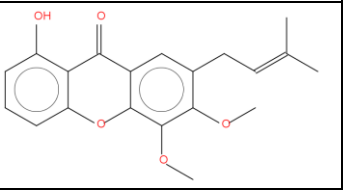
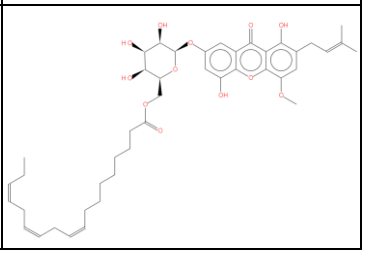
340	Gerontoxanthone G	14412268	Prenylated	CC1C(C=2C(O1)=CC3=C(C2O)C(=O)C=4C(O3)=C(C(=C(C4)CC=C(C)C)O)O)(C)C	396.43	2.05	6	3	
341	Gerontoxanthone I	14412270	Prenylated	CC(=CCC1=C(C2=C(C(=C1O)C(C)(C)C=C)OC3=C(C2=O)C=CC(=C3O)O)O)C	396.43	1.98	6	4	
342	Globulixanthone A	5323527	Prenylated	CC(=C)/C=C/C1=CC2=C(C(=C1O)OC)OC3=CC=CC(=C3C2=O)O	324.33	1.64	5	2	
343	Globulixanthone B	10452251	Prenylated	CC(=CCCC1(C=CC2=C(O1)C=C(C3=C2C(=O)C4=C(C=CC=C4O3)O)O)C)C	378.42	2.52	5	2	
344	Globulixanthone C	5317656	Prenylated	CC1(C=CC2=C(O1)C=C(C3=C2OC4=C(C3=O)C(=C(C=C4)O)O)O)C	326.3	0.93	6	3	
345	Globulixanthone D	done	Prenylated	C12C(C(=O)C3C(O1)C(C(C(C3)CC=C(C)C)O)OC)C(CCC2)O	326.34	1.71	5	2	
346	Globulixanthone E	done	Bis-Xanthones	C12C(C(=O)C3C(O1)C(C(C(C3O)O)OC)C1CCC(C3C1C(=O)C1C(O3)CC3C(C1)OC(C=C3)(C)C)CC=C(C)C)C(CCC2)O	618.63	2.51	9	3	

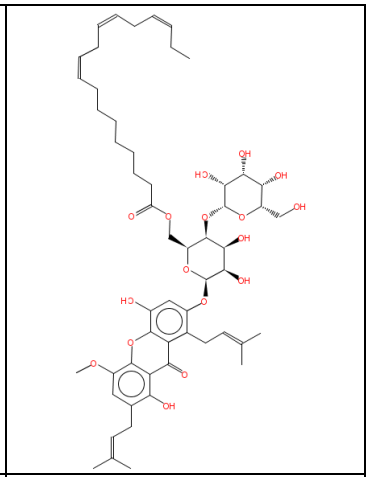
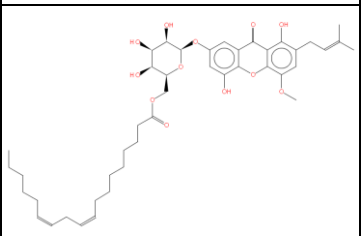
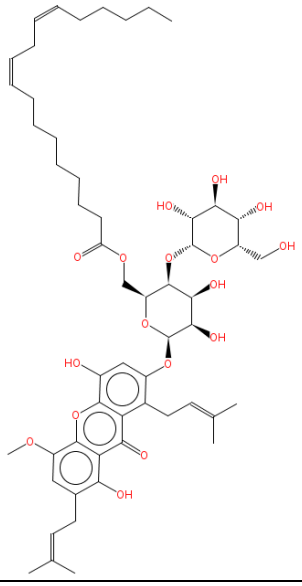
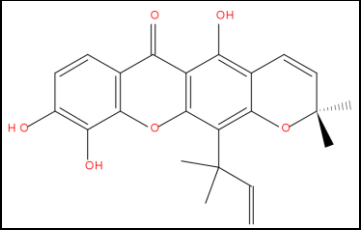
347	Globuxanthone	60148490	Prenylated	CC(C)(C=C)C1=CC(=C(C2=C1OC3=C(C2=O)C=CC=C3O)O)O	312.32	1.48	5	3	
348	Griffipavixanthone	60151566	Bis-Xanthones	CC1=CC2C(C(C3=C(C(=C4C(=C23)C(=O)C5=C(C=C(C=C5O4)O)O)O)O)C6=CC(=C(C7=C6C(=O)C8=CC(=C(C=C8O7)O)O)O)O)C(C1)(C)C	652.6	0.91	12	8	
349	Hyperxanthone	14757909	Prenylated	C1(=C(C(=C(C2=C1C(=O)C3=C(O2)C=C(C=C3O)O)O)OC)CC=C(C)C)O	310.3	1.48	5	2	
350	IB-00208	done	Miscellaneous	CC1CC2=C(C3=C(C4=C(C=C3)C(=O)C5=C(C4=O)C(=O)C6=C(C=CC(=C6O5)OC)OC)C(=C2C(=O)O1)O)OC7C(C(C(C(O7)C)OC)OC)OC	658.65	0.52	12	1	
351	Inoxanthone	11703574	Prenylated	CC1(C=CC2=C(C3=C(C(=C2O1)C(C)(C)C=C)OC4=C(C3=O)C=CC=C4O)O)C	378.42	2.52	5	2	
352	Isoalvaxanthone	10596886	Prenylated	CC(=CCC1=CC2=C(C(=C1O)O)OC3=C(C2=O)C(=C(C(=C3)O)C(C)(C)C=C)O)C	396.43	1.98	6	4	
353	Isobellidifolin	5322042	Simple	COC1=C2C(=C(C=C1)O)C(=O)C3=C(C=C(C=C3O2)O)O	274.23	0.02	6	3	

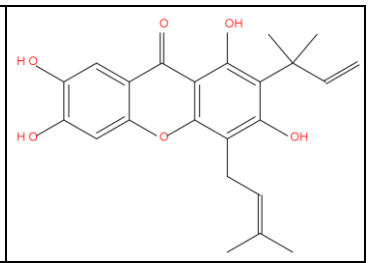
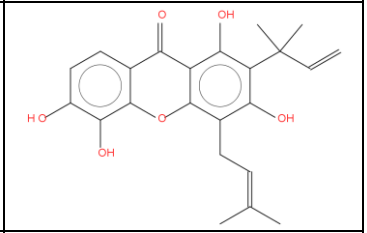
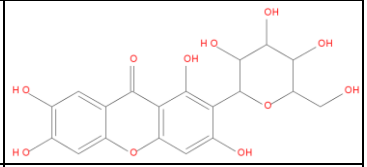
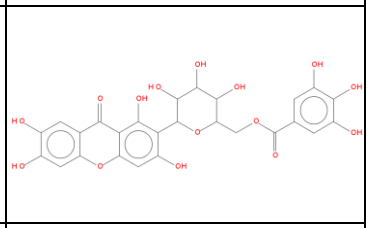
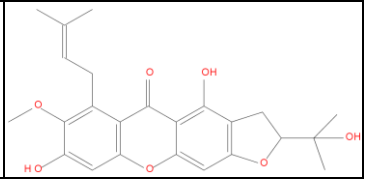
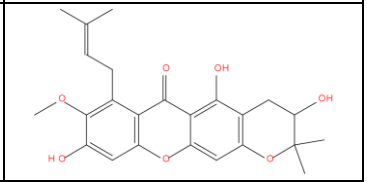
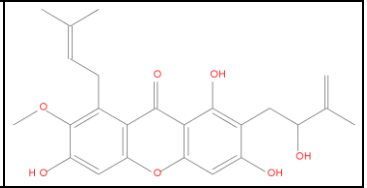
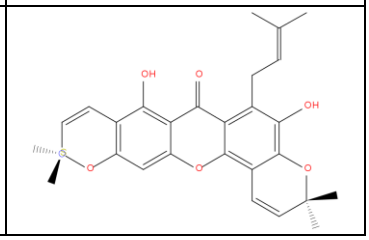
354	Isobractatin	done	Prenylated	C1=C2[C@]3([C@@H](C[C@@H]1C([C@@]3(OC)CC=[CH](C)C)=O)C(C)C)OC=4C(C2=O)=C(C=C5C4C([C@@H](O5)C)(C)C)O	464.55	2.5	6	1	
355	Isocowanol	6446784	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C=C(C(=C3O2)CC=C(C)CO)O)O)O)OC)C)C	494.58	2.33	7	4	
356	Isocudraniaxanthone A	10687703	Prenylated	CC(C)(C=C)C1=C(C=C(C2=C1OC3=C(C2=O)C=CC(=C3O)O)O)O	328.32	0.93	6	4	
357	Isocudraniaxanthone B	10831150	Prenylated	CC(C)(C=C)C1=C(C=C(C2=C1OC3=C(C2=O)C=CC(=C3O)O)O)OC	342.34	1.17	6	3	
358	Isoemericellin	637262	Prenylated	CC1=CC2=C(C(=C1OCC=C(C)C)CO)C(=O)C3=C(O2)C=CC(=C3O)CC=C(C)C	408.49	2.67	5	2	

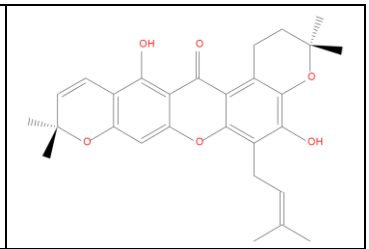
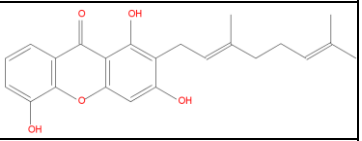
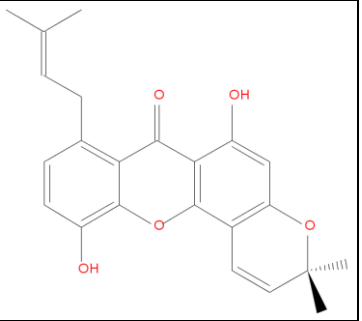
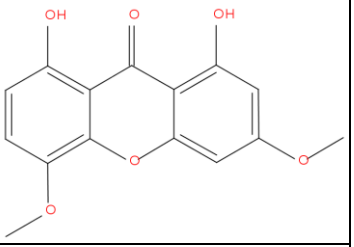
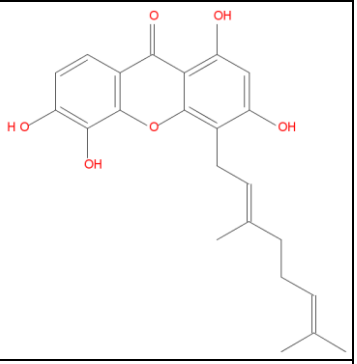
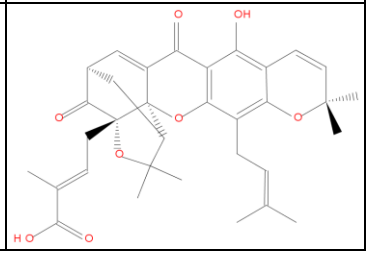
359	Isogarciniaxanthone E	10389717	Prenylated	CC(=CCC1=C2C(=C(C=C1O)O)C(=O)C3=C(O2)C(=C(C(=C3CC=C(C)C)CC=C(C)C)O)O)C	464.55	2.93	6	4	
360	Isogentisin	5281640	Simple	COC1=CC2=C(C=C1)OC3=CC(=CC(=C3C2=O)O)O	258.23	0.57	5	2	
361	Isojacareubin	9996463	Prenylated	CC1(C=CC2=C(O1)C=C(C3=C2OC4=C(C3=O)C=CC(=C4O)O)O)C	326.3	0.93	6	3	
362	Isomangiferin	5318597	Glycosylated	C1=C2C(=CC(=C1O)O)OC3=C(C2=O)C(=CC(=C3C4C(C(C(C(O4)CO)O)O)O)O)O	422.34	-2.66	11	8	
363	Isomangiferin gallate	done	Glycosylated	C1=C(C(=C(C=C1C(OCC2C(C(C(C3=C(C=C(C4=C3OC=5C(=CC(=C(C5)O)O)C4=O)O)O)O2)O)O)O)=O)O)O)O	574.44	-2.81	15	10	
364	Isomorellic acid	9915833	Prenylated	CC(=CCC1=C2C(=C(C3=C1OC45C6CC(C=C4C3=O)C(=O)C5(OC6(C)C)CC=C(C)C(=O)O)O)C=CC(O2)(C)C)C	560.63	2.45	8	2	

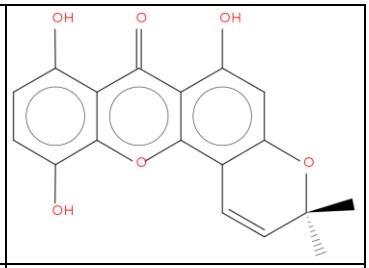
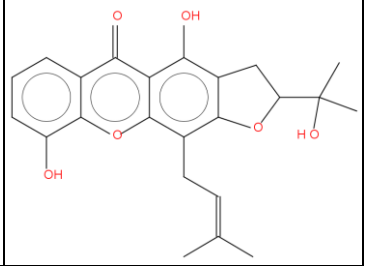
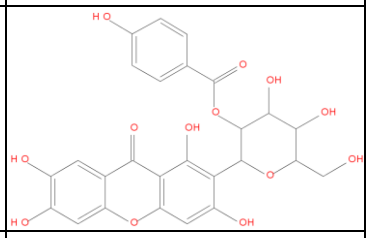
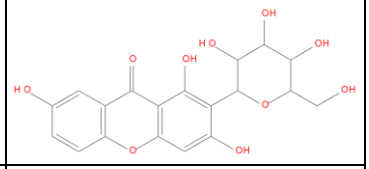
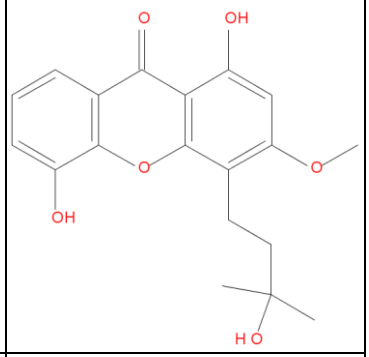
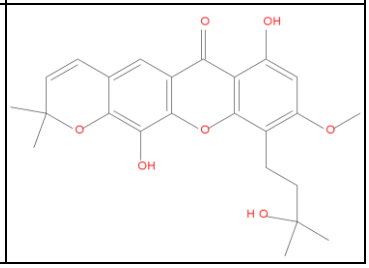
365	Isomorellin	12313004	Prenylated	CC(=CCC1=C2C(=C(C3=C1O[C@]45C6C[C@H](C=C4C3=O)C(=O)[C@]5(OC6(C)C)C/C=C(\C)/C=O)O)C=CC(O2)(C)C)C	544.63	2.42	7	1	
366	Isomorellinol	16078250	Prenylated	CC(=CCC1=C2C(=C(C3=C1O[C@]45C6C[C@H](C=C4C3=O)C(=O)[C@]5(OC6(C)C)C/C=C(\C)/CO)O)C=CC(O2)(C)C)C	546.65	2.5	7	2	
367	Isomoreollin	101690779	Prenylated	CC(=CCC1=C2C(=C(C3=C1OC45C6CC(C(C4C3=O)OCC)C(=O)[C@]5(OC6(C)C)C/C=C(\C)/C=O)O)C=CC(O2)(C)C)C	576.68	1.89	8	1	
368	Isoswertianin	done	Simple	C1C(CC2C(C1O)C(=O)C1C([O]2)CCC(C1O)OC)O	274.23	0.02	6	3	
369	Jacarelhyperol A	10484577	Bis-Xanthones	CC1(C=CC2=C(O1)C=C(C3=C2OC4=C(C3=O)C=CC(=C4O)OC5C(OC6=C5C7=C(C(=C6)O)C(=O)C8=C(O7)C(=C(C=C8)O)O)C(C)(C)O)O)C	668.6	0.16	13	6	
370	Jacarelhyperol B	10439250	Bis-Xanthones	CC1(C=CC2=C(O1)C=C(C3=C2OC4=C(C3=O)C=CC(=C4O)O[C@H]5[C@@H](OC6=C5C7=C(C(=C6)O)C(=O)C8=C(O7)C(=CC=C8)O)C(C)(C)O)O)C	652.6	0.64	12	5	
371	Jacareubin	5281644	Prenylated	CC1(C=CC2=C(O1)C=C3C(=C2O)C(=O)C4=C(O3)C(=C(C=C4)O)O)C	326.3	0.93	6	3	

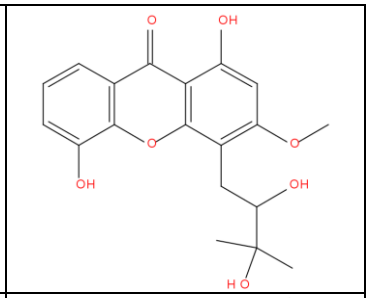
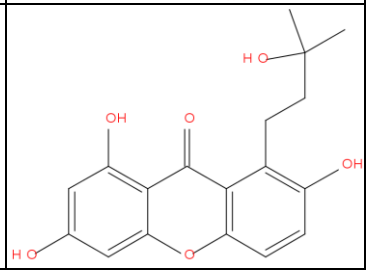
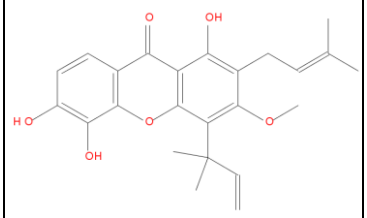
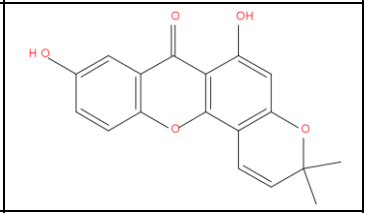
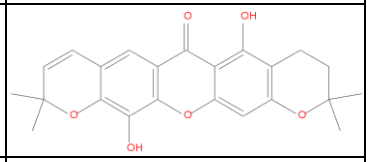
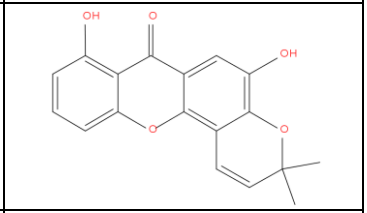
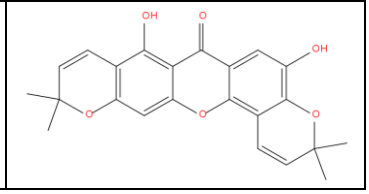
372	Kielcorin	13834128	Xanthonolignoids	COC1=C(C=CC(=C1)C2C(OC3=C4C(=CC(=C3O2)OC)C(=O)C5=CC=CC=C5O4)CO)O	436.41	0.8	8	2	
373	Latisxanthone C	10790224	Prenylated	CC(=CCC1=C(C(=C2C(=C1O)C(=O)C3=C(O2)C(=C4C(=C3)C=CC(O4)(C)C)O)CC=C(C)C)O)C	462.53	2.93	6	3	
374	Latisxanthone D	10739391	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C=C4C=CC(OC4=C3O)(C)C)O)C	394.42	1.98	6	3	
375	Lichexanthone	5358904	Simple	CC1=CC(=CC2=C1C(=O)C3=C(C=C(C=C3O2)OC)O)OC	286.28	1.07	5	1	
376	Linixanthone A	done	Prenylated	C1C(C(C2C(C1O)C(=O)C1C(O2)C(C2C(C1O)C=CC(O2)(C)C)O)OC)OC	386.35	0.34	8	3	
377	Linixanthone B	done	Prenylated	CC1(C)C=CC2CC3C(=O)C4C(CCCC4OC3C(C2O1)OC)O	324.33	1.71	5	1	
378	Linixanthone C	done	Prenylated	C1CCC2C(C1O)C(=O)C1C([O]2)C(C(C(C1)CC=C(C)C)OC)OC	340.37	1.94	5	1	
379	Linolenoyl umbilicaxanthoside A	done	Glycosylated	C1(CC(C2C(C1)C(=O)C1C(O2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O)COC(=O)CCCCCCC/C=C\C/C=C\C/C=C\CC	764.9	1.94	12	5	

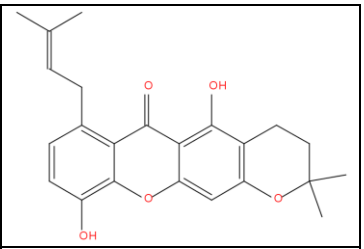
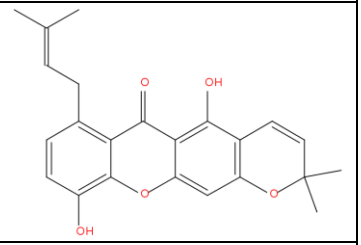
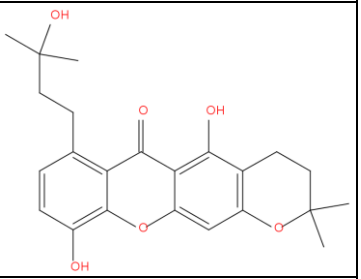
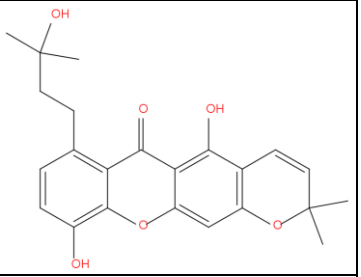
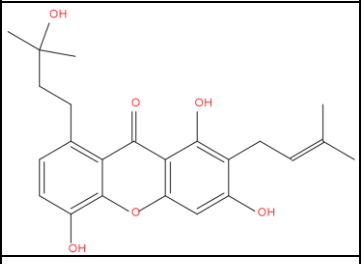
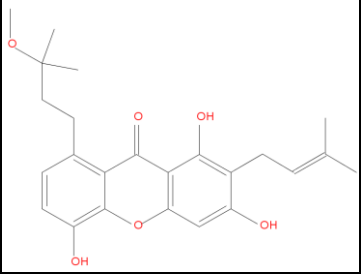
380	Linolenoyl umbilicaxanthoside B	done	Glycosylated	C1(CC(C2C(C1CC=C(C)C)C(=O)C1C([O]2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O)O)CO)COC(=O)CCCCCCC/C=C\C/C=C\C/C=C\CC	995.16	1.94	17	8	
381	Linoleoyl umbilicaxanthoside A	done	Glycosylated	C1(CC(C2C(C1)C(=O)C1C([O]2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O)COC(=O)CCCCCCC/C=C\C/C=C\CCCCC	766.91	1.94	12	5	
382	Linoleoyl umbilicaxanthoside B	done	Glycosylated	C1(CC(C2C(C1CC=C(C)C)C(=O)C1C(O2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O[C@H]1O[C@H]([C@H]([C@@H]([C@H]1O)O)O)O)CO)COC(=O)CCCCCCC/C=C\C/C=C\CCCC	997.17	1.94	17	8	
383	Macluraxanthone	5281646	Prenylated	CC1(C=CC2=C(C3=C(C(=C2O1)C(C)(C)C=C)OC4=C(C3=O)C=CC(=C4O)O)O)C	394.42	1.98	6	3	

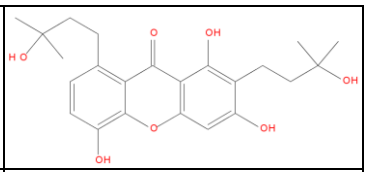
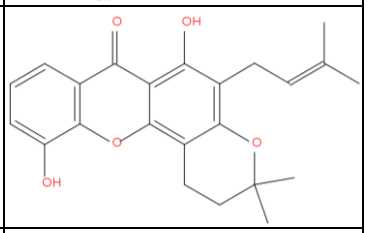
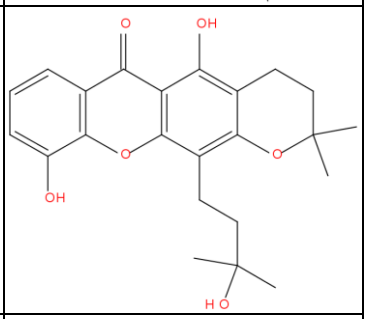
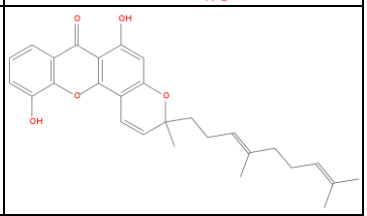
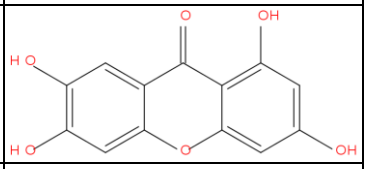
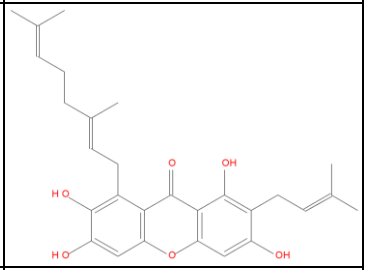
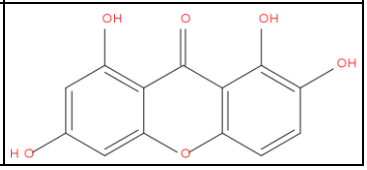
384	Macluraxanthone B	5353737	Prenylated	CC(=CCC1=C(C(=C(C2=C1OC3=CC(=C(C=C3C2=O)O)O)O)C(C)(C)C=C)O)C	396.43	1.98	6	4	
385	Macluraxantone C	done	Prenylated	C1C(C(C2C(C1)C(=O)C1C([O]2)C(C(C(C1O)C(C=C)(C)C)O)CC=C(C)C)O)O	396.43	1.98	6	4	
386	Mangiferin	5281647	Glycosylated	C1=C2C(=CC(=C1O)O)OC3=C(C2=O)C(=C(C(=C3)O)C4C(C(C(C(O4)CO)O)O)O)O	422.34	-2.66	11	8	
387	Mangiferin 6’-O-gallate	done	Glycosylated	C1(C(CC2C(C1)C(=O)C1C([O]2)CC(C(C1O)[C@@H]1O[C@@H]([C@H]([C@H]([C@H]1O)O)O)COC(=O)C1CC(C(C(C1)O)O)O)O)O)O	574.44	-2.81	15	10	
388	Mangostanin	5495929	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C4=C(C=C3O2)OC(C=C4)(C)C)O)O)OC)C	408.44	2.19	6	2	
389	Mangostanol	10048103	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C4=C(C=C3O2)OC(C(C4)O)(C)C)O)O)OC)C	426.46	1.46	7	3	
390	Mangostenol	5495927	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)CC(C(=C)C)O)O)O)OC)C	426.46	1.39	7	4	
391	Mangostenone A	509267	Prenylated	CC(=CCC1=C2C(=C3C=CC(OC3=C1O)(C)C)OC4=CC5=C(C=CC(O5)(C)C)C(=C4C2=O)O)C	460.52	2.93	6	2	

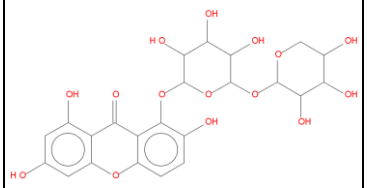
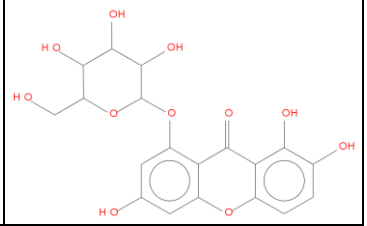
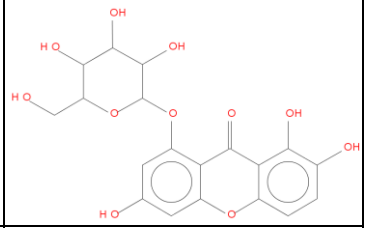
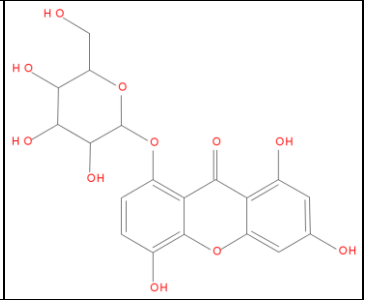
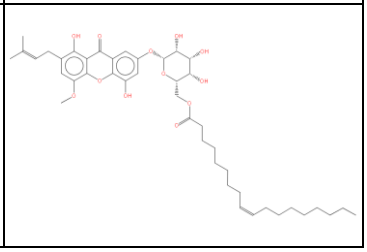
392	Mangostenone B	21672078	Prenylated	CC(=CCC1=C2C(=C3CCC(OC3=C1O)(C)C)C(=O)C4=C(C5=C(C=C4O2)OC(C=C5)(C)C)O)C	462.53	3	6	2	
393	Mangostinone	6478778	Prenylated	CC(=CCCC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C=CC=C3O)O)C)C	380.43	2.52	5	3	
394	Merguenone	101251984	Prenylated	CC(=CCC1=C2C(=C(C=C1)O)OC3=C(C2=O)C(=CC4=C3C=CC(O4)(C)C)O)C	378.42	2.52	5	2	
395	Methylbellidifolin	5281660	Simple	COC1=C2C(=C(C=C1)O)C(=O)C3=C(C=C(C=C3O2)OC)O	288.25	0.28	6	2	
396	Montrouxanthone	102369759	Prenylated	CC(=CCCC(=CCC1=C2C(=C(C=C1O)O)C(=O)C3=C(O2)C(=C(C=C3)O)O)C)C	396.43	1.98	6	4	
397	Morellic acid	54580250	Prenylated	CC(=CCC1=C2C(=C(C3=C1OC45C6CC(C=C4C3=O)C(=O)C5(OC6(C)C)CC=C(C)C(=O)O)O)C=CC(O2)(C)C)C	560.63	2.45	8	2	

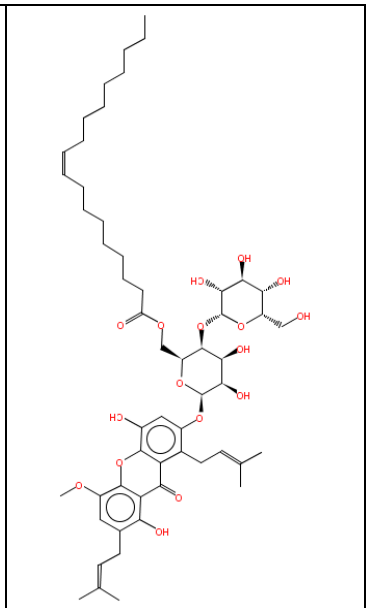
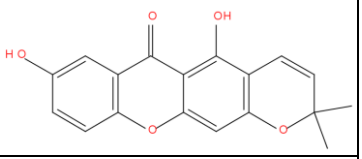
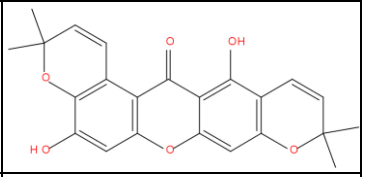
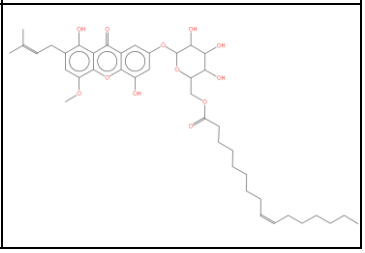
398	Morusignin C	done	Prenylated	C12C(C(=O)C3C(O1)C1C(CC3O)OC(C=C1)(C)C)C(CCC2O)O	326.3	0.93	6	3	
399	Morusignin G	done	Prenylated	C12C(C(=O)C3C(O1)C(CCC3)O)C(C1C(C2CC=C(C)C)O[C@H](C1)C(C)(O)C)O	396.43	1.78	6	3	
400	Muraxanthone	44566939	Glycosylated	C1=CC(=CC=C1C(=O)OC2C(C(C(OC2C3=C(C4=C(C=C3O)OC5=CC(=C(C=C5C4=O)O)O)O)CO)O)O)O	542.45	-1.59	13	8	
401	Neolancerin	92029590	Glycosylated	C1=CC2=C(C=C1O)C(=O)C3=C(O2)C=C(C(=C3O)C4C(C(C(C(O4)CO)O)O)O)O	406.34	-2.16	10	7	
402	Nigrolineaxanthone A	5324508	Prenylated	CC(C)(CCC1=C(C=C(C2=C1OC3=C(C2=O)C=CC=C3O)O)OC)O	344.36	0.97	6	3	
403	Nigrolineaxanthone B	21576567	Prenylated	CC1(C=CC2=CC3=C(C(=C2O1)O)OC4=C(C3=O)C(=CC(=C4CCC(C)(C)O)OC)O)C	426.46	1.46	7	3	

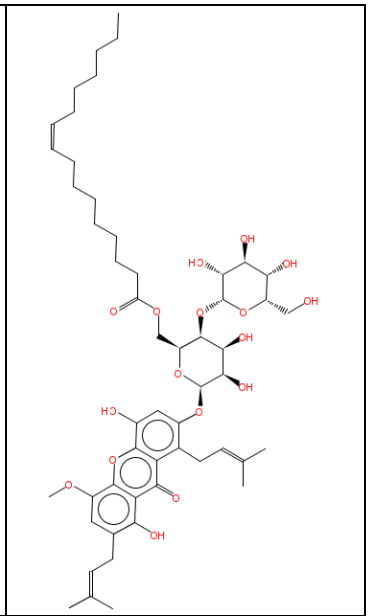
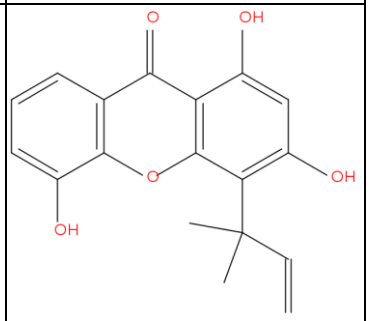
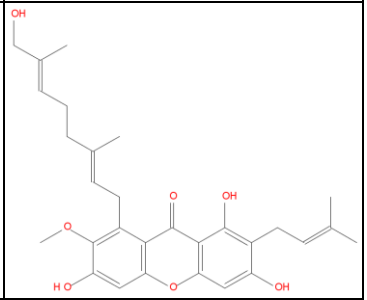
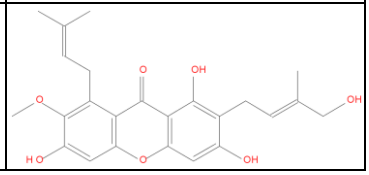
404	Nigrolineaxanthone C	21576568	Prenylated	CC(C)(C(CC1=C(C=C(C2=C1OC3=C(C2=O)C=CC=C3O)O)OC)O)O	360.36	0.17	7	4	
405	Nigrolineaxanthone D	21576569	Prenylated	CC(C)(CCC1=C(C=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)O	330.33	0.74	6	4	
406	Nigrolineaxanthone E	21576570	Prenylated	CC(=CCC1=C(C2=C(C(=C1OC)C(C)(C)C=C)OC3=C(C2=O)C=CC(=C3O)O)O)C	410.46	2.19	6	3	
407	Nigrolineaxanthone F	11709351	Prenylated	CC1(C=CC2=C(O1)C=C(C3=C2OC4=C(C3=O)C=C(C=C4)O)O)C	310.3	1.48	5	2	
408	Nigrolineaxanthone G	101262523	Prenylated	CC1(CCC2=C(O1)C=C3C(=C2O)C(=O)C4=C(O3)C(=C5C(=C4)C=CC(O5)(C)C)O)C	394.42	2.05	6	2	
409	Nigrolineaxanthone H	21576571	Prenylated	CC1(C=CC2=C3C(=CC(=C2O1)O)C(=O)C4=C(C=CC=C4O3)O)C	310.3	1.48	5	2	
410	Nigrolineaxanthone I	21576572	Prenylated	CC1(C=CC2=C(O1)C=C3C(=C2O)C(=O)C4=CC(=C5C(=C4O3)C=CC(O5)(C)C)O)C	392.4	1.98	6	2	

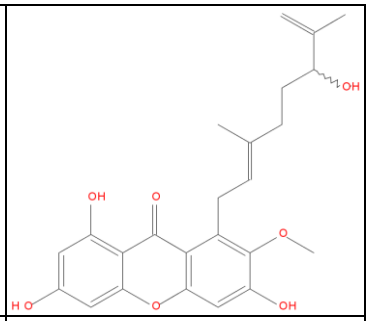
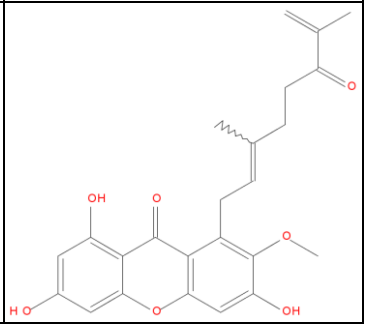
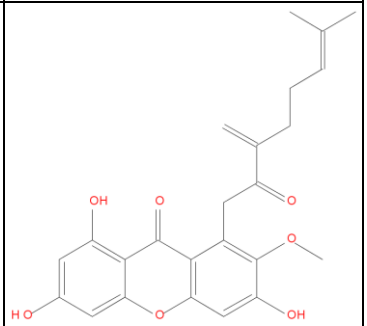
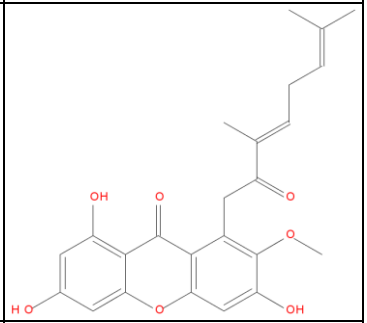
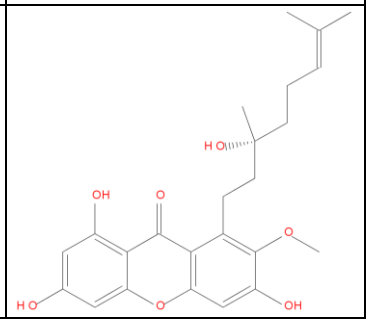
411	Nigrolineaxanthone J	11280441	Prenylated	CC(=CCC1=C2C(=C(C=C1)O)OC3=CC4=C(CCC(O4)(C)C)C(=C3C2=O)O)C	380.43	2.6	5	2	
412	Nigrolineaxanthone K	11326411	Prenylated	CC(=CCC1=C2C(=C(C=C1)O)OC3=CC4=C(C=CC(O4)(C)C)C(=C3C2=O)O)C	378.42	2.52	5	2	
413	Nigrolineaxanthone L	11749894	Prenylated	CC1(CCC2=C(O1)C=C3C(=C2O)C(=O)C4=C(C=CC(=C4O3)O)CCC(C)(C)O)C	398.42	1.86	6	3	
414	Nigrolineaxanthone M	11269474	Prenylated	CC1(C=CC2=C(O1)C=C3C(=C2O)C(=O)C4=C(C=CC(=C4O3)O)CCC(C)(C)O)C	396.43	1.78	6	3	
415	Nigrolineaxanthone N	5323589	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C=CC(=C3C2=O)CCC(C)(C)O)O)O)C	398.45	1.78	6	4	
416	Nigrolineaxanthone O	11338893	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C=CC(=C3C2=O)CCC(C)(C)OC)O)O)C	412.48	1.99	6	3	

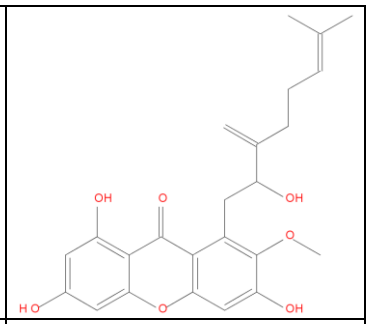
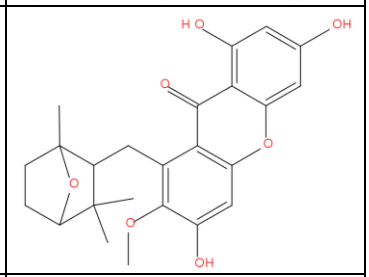
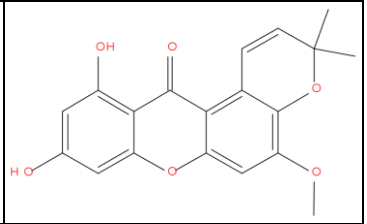
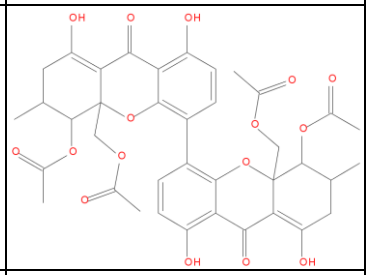
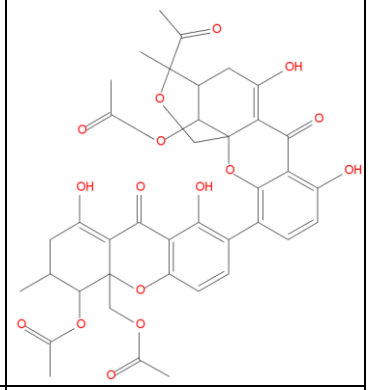
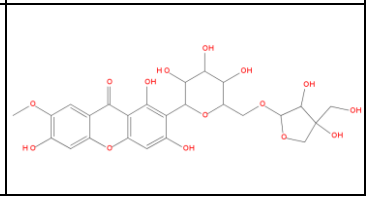
417	Nigrolineaxanthone P	11430697	Prenylated	OC(C)(C)CCC1=C(C2=C(C=C1O)OC3=C(C=CC(=C3C2=O)CCC(C)(O)C)O)O	444.52	1.48	7	4	
418	Nigrolineaxanthone Q	11440392	Prenylated	CC(=CCC1=C2C(=C3C(=C1O)C(=O)C4=C(O3)C(=CC=C4)O)CCC(O2)(C)C)C	380.43	2.6	5	2	
419	Nigrolineaxanthone R	11315494	Prenylated	CC1(CCC2=C(C3=C(C(=C2O1)CCC(C)(C)O)OC4=C(C3=O)C=CC=C4O)O)C	398.45	1.86	6	3	
420	Nigrolineaxanthone S	11282258	Prenylated	CC(=CCCC(=CCCC1(C=CC2=C(O1)C=C(C3=C2OC4=C(C3=O)C=CC=C4O)O)C)C)C	446.53	3.48	5	2	
421	Norathryol	5281656	Simple	C1=C(C=C2C(=C1O)C(=O)C3=CC(=C(C=C3O2)O)O)O	260.2	-0.24	6	4	
422	Norcowanin	11518330	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)CC=C(C)C)O)O)O)C)C	464.55	2.93	6	4	
423	Norswertianin	5281658	Simple	C1=CC2=C(C(=C1O)O)C(=O)C3=C(C=C(C=C3O2)O)O	260.2	-0.24	6	4	

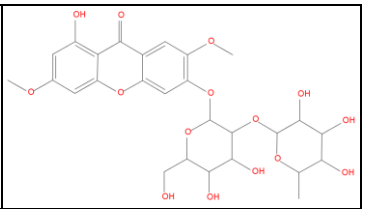
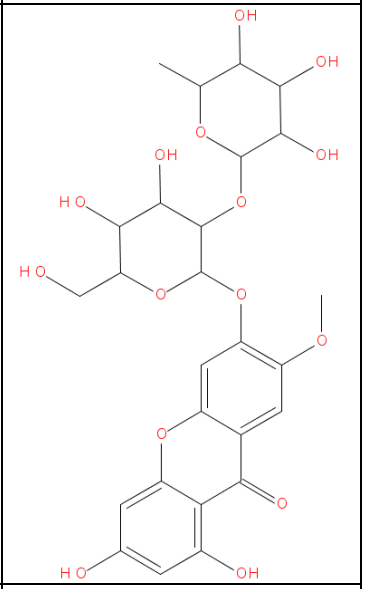
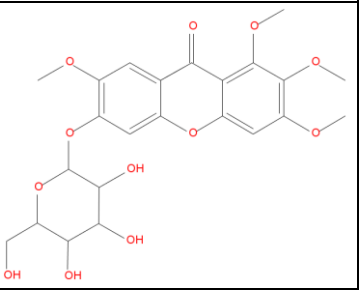
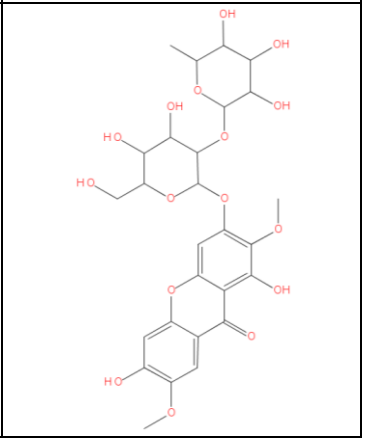
424	Norswertianin-1-O-primeveroside	done	Glycosylated	C1C(CC2C(C1O)C(=O)C1C([O]2)CCC(C1O[C@H]1O[C@@H]([C@@H]([C@H]([C@H]1O)O)O)O[C@@H]1[C@H]([C@@H]([C@@H](CO1)O)O)O)O)O	540.43	-3.54	15	9	
425	Norswertianin-8-O-primeveroside	done	Glycosylated	C1C(CC2C(C1O[C@@H]1[C@@H]([C@H]([C@@H]([C@@H](O1)CO)O)O)O)C(=O)C1C([O]2)CCC(C1O)O)O	422.34	-2.25	11	7	
426	Norswertianin-8-O-β-D-glucoside	done	Glycosylated	C1C(CC2C(C1O[C@@H]1[C@@H]([C@H]([C@@H]([C@@H](O1)CO)O)O)O)C(=O)C1C([O]2)CCC(C1O)O)O	422.34	-2.25	11	7	
427	Norswertianolin	5281659	Glycosylated	C1=CC(=C2C(=C1O)OC3=CC(=CC(=C3C2=O)O)O)OC4C(C(C(C(O4)CO)O)O)O	422.34	-2.25	11	7	
428	Oleoyl umbilicaxanthoside A	done	Glycosylated	C1(CC(C2C(C1)C(=O)C1C([O]2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O)COC(=O)CCCCCCC/C=C\CCCCCCCC	768.93	2.19	12	5	

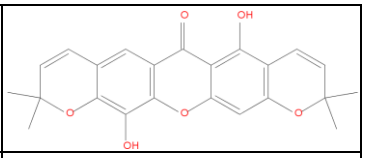
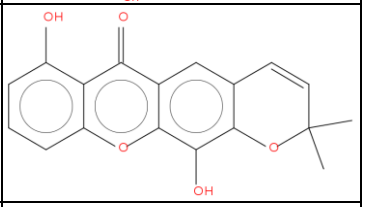
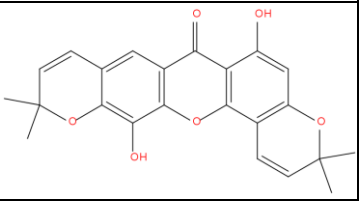
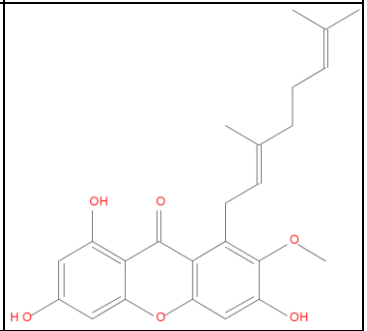
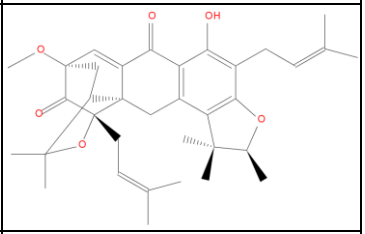
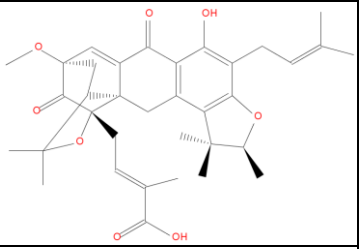
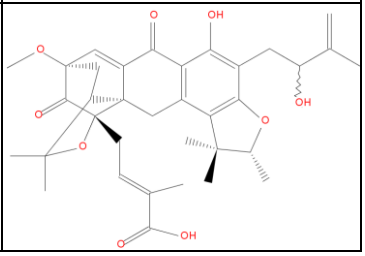
429	Oleoyl umbilicaxanthoside B	done	Glycosylated	C1(CC(C2C(C1CC=C(C)C)C(=O)C1C([O]2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O[C@H]1O[C@H]([C@H]([C@@H]([C@H]1O)O)O)CO)COC(=O)CCCCCCC/C=C\CCCCCCCC	999.19	0.58	17	8	
430	Osajaxanthone	6064803	Prenylated	CC1(C=CC2=C(O1)C=C3C(=C2O)C(=O)C4=C(O3)C=CC(=C4)O)C	310.3	1.48	5	2	
431	Padiaxanthone	5324261	Prenylated	CC1(C=CC2=C(O1)C=C3C(=C2O)C(=O)C4=C(O3)C=C(C5=C4C=CC(O5)(C)C)O)C	392.4	1.98	6	2	
432	Palmitoleoyl umbilicaxanthoside A	done	Glycosylated	C1(CC(C2C(C1)C(=O)C1C(O2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O)COC(=O)CCCCCCC/C=C\CCCCCC	740.88	1.86	12	5	

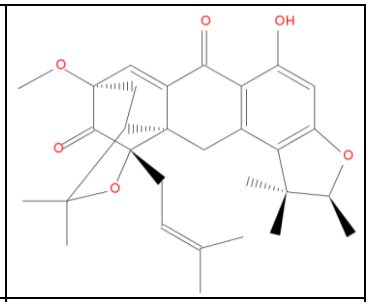
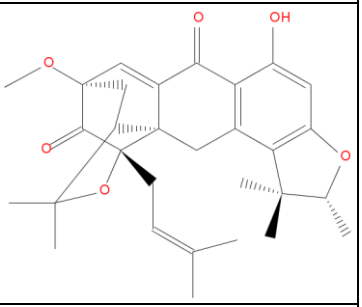
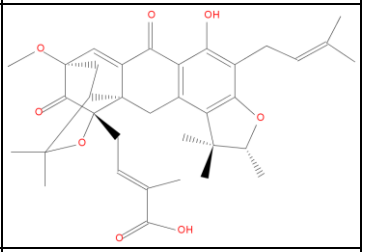
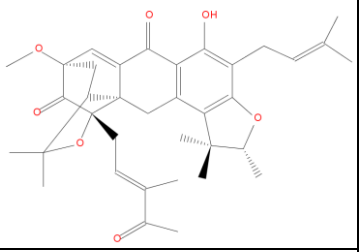
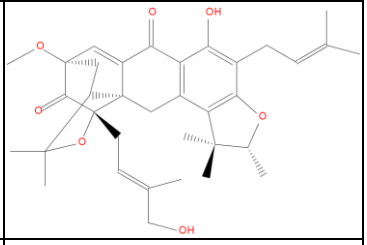
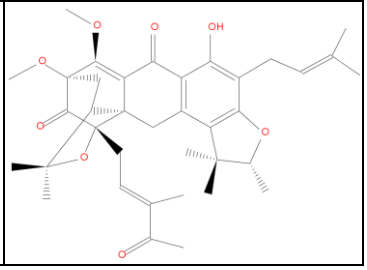
433	Palmitoleoyl umbilicaxanthoside B	done	Glycosylated	C1(CC(C2C(C1CC=C(C)C)C(=O)C1C(O2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1O[C@H]([C@H]([C@H]([C@H]1O)O)O[C@H]1O[C@H]([C@H]([C@@H]([C@H]1O)O)O)O)CO)COC(=O)CCCCCCC/C=C\CCCCCC	971.13	0.27	17	8	
434	Pancixanthone A	10852567	Prenylated	CC(C)(C=C)C1=C(C=C(C2=C1OC3=C(C2=O)C=CC=C3O)O)O	312.32	1.48	5	3	
435	Parvixanthone A	11103053	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C2=O)C(=C(C(=C3)O)OC)CC=C(C)CCC=C(C)CO)O)C	494.58	2.33	7	4	
436	Parvixanthone B	11732668	Prenylated	CC(=CCC1=C(C(=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)CC=C(C)CCO)O)O)OC)C	426.46	1.39	7	4	

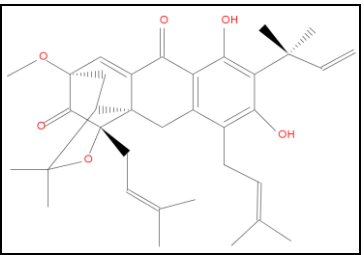
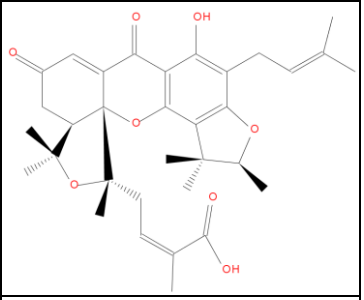
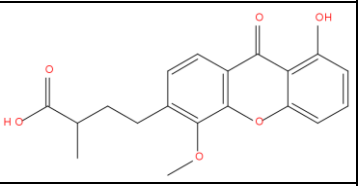
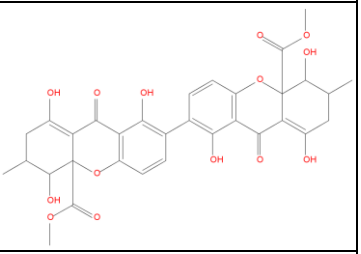
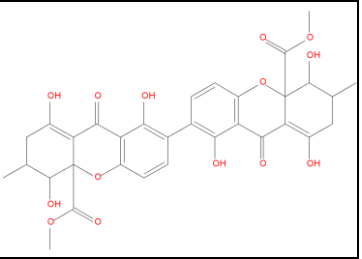
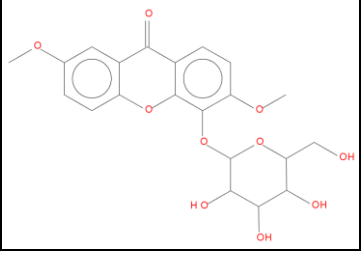
437	Parvixanthone C	10884418	Prenylated	CC(=C)C(CCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)OC)C)O	426.46	1.39	7	4	
438	Parvixanthone D	10916865	Prenylated	CC(=C)C(=O)CCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)OC)C	424.44	1.32	7	3	
439	Parvixanthone E	11058959	Prenylated	CC(=CCCC(=C)C(=O)CC1=C(C(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)OC)C	424.44	1.32	7	3	
440	Parvixanthone F	10884382	Prenylated	CC(=CCC=C(C)C(=O)CC1=C(C(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)OC)C	424.44	1.32	7	3	
441	Parvixanthone G	11133729	Prenylated	CC(=CCCC(C)(CCC1=C(C(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)OC)O)C	428.47	1.46	7	4	

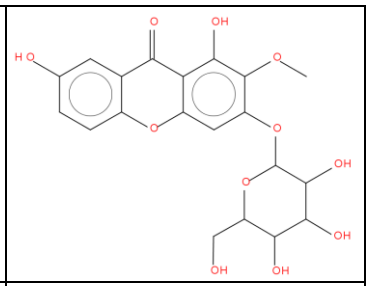
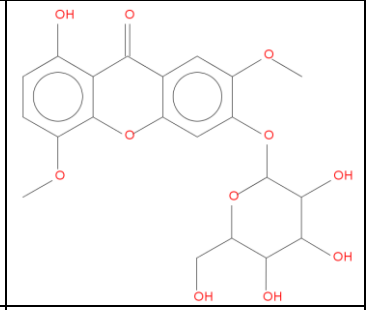
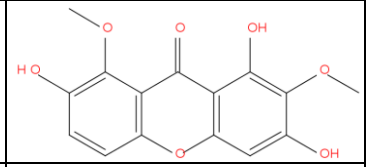
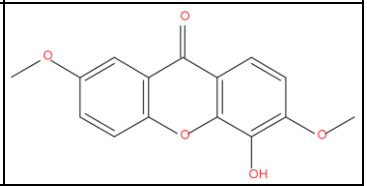
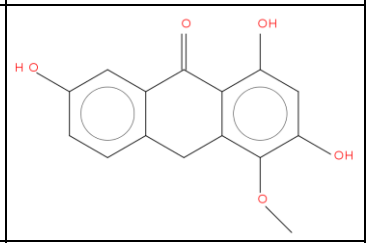
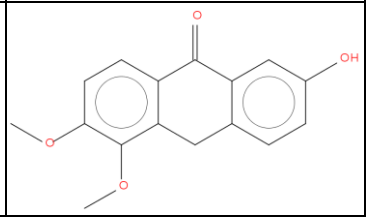
442	Parvixanthone H	11080433	Prenylated	CC(=CCCC(=C)C(CC1=C(C(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)OC)O)C	426.46	1.39	7	4	
443	Parvixanthone I	85346827	Prenylated	CC1(C2CCC(C1CC3=C(C(=CC4=C3C(=O)C5=C(C=C(C=C5O4)O)O)O)OC)(O2)C)C	426.46	1.54	7	3	
444	Paxanthone	71591732	Prenylated	CC1(C=CC2=C3C(=CC(=C2O1)OC)OC4=CC(=CC(=C4C3=O)O)O)C	340.33	1.17	6	2	
445	Phomoxanthone A	done	Bis-Xanthones	CC1CC(O)C2C(C3=C(C=CC(=C3OC2(C1OC(=O)C)COC(=O)C)C4=C5C(=C(C=C4)O)C(C6C(O)CC(C(C6(O5)COC(=O)C)OC(=O)C)C)=O)O)=O	750.7	-0.26	16	4	
446	Phomoxanthone B	done	Bis-Xanthones	CC1CC(O)=C2C(C3=C(C=CC(=C3O)C4=C5C(=C(C=C4)O)C(C6=C(O)CC(C(C6(O5)COC(=O)C)OC(=O)C)C)=O)OC2(C1OC(=O)C)COC(=O)C)=O	750.7	-0.26	16	4	
447	Polygalaxanthone III	11169063	Glycosylated	COC1=C(C=C2C(=C1)C(=O)C3=C(O2)C=C(C(=C3O)C4C(C(C(C(O4)COC5C(C(CO5)(CO)O)O)O)O)O)O)O	568.48	-3.93	15	9	

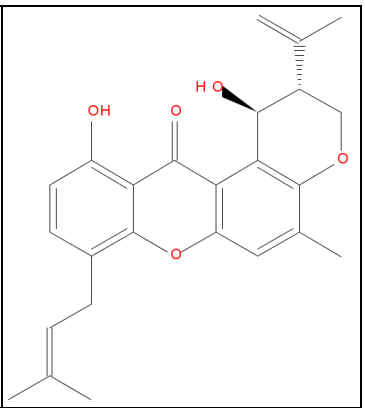
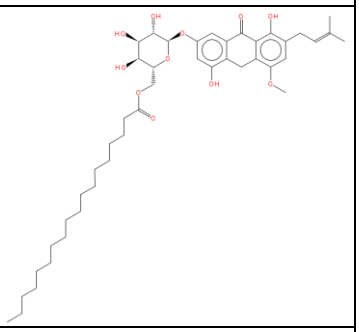
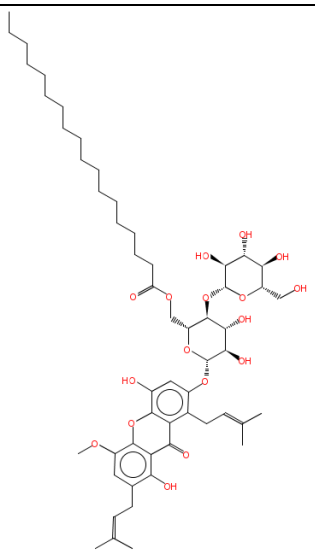
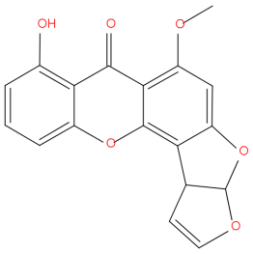
448	Polygalaxanthone IV	11972435	Glycosylated	CC1C(C(C(C(O1)OC2C(C(C(OC2OC3=C(C=C4C(=C3)OC5=CC(=CC(=C5C4=O)O)OC)OC)CO)O)O)O)O)O	596.53	-3.12	15	7	
449	Polygalaxanthone V	11968846	Glycosylated	CC1C(C(C(C(O1)OC2C(C(C(OC2OC3=C(C=C4C(=C3)OC5=CC(=CC(=C5C4=O)O)O)OC)CO)O)O)O)O)O	582.51	-3.32	15	8	
450	Polygalaxanthone VI	11972436	Glycosylated	COC1=C(C=C2C(=C1)C(=O)C3=C(C(=C(C=C3O2)OC)OC)OC)OC4C(C(C(C(O4)CO)O)O)O	494.45	-1.85	12	4	
451	Polygalaxanthone VII	11968847	Glycosylated	CC1C(C(C(C(O1)OC2C(C(C(OC2OC3=C(C(=C4C(=C3)OC5=CC(=C(C=C5C4=O)OC)O)O)OC)CO)O)O)O)O)O	612.53	-3.59	16	8	

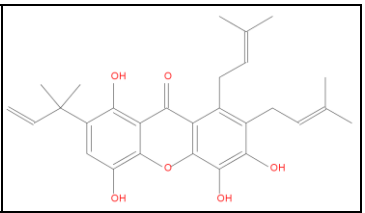
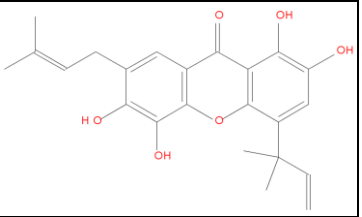
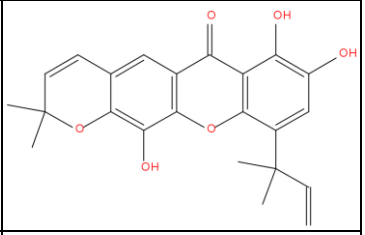
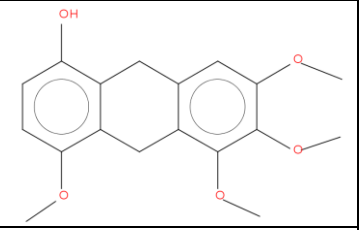
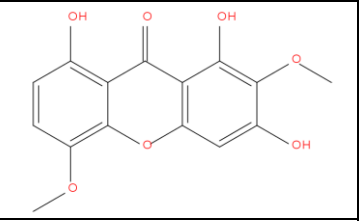
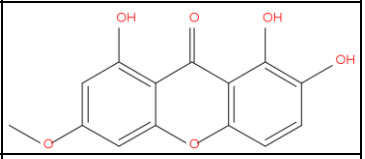
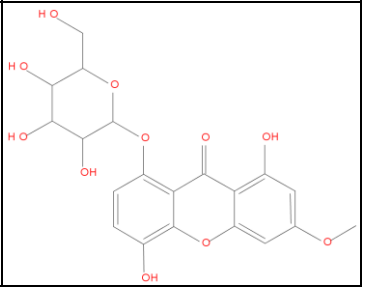
452	Pyranojacareubin	15307925	Prenylated	CC1(C=CC2=CC3=C(C(=C2O1)O)OC4=CC5=C(C=CC(O5)(C)C)C(=C4C3=O)O)C	392.4	1.98	6	2	
453	Rheediachromeno-xanthone	done	Prenylated	C12C(C(=O)C3C(O1)C(C1C(C3)C=CC(O1)(C)C)O)C(CCC2)O	310.3	1.48	5	2	
454	Rheediaxanthone A	102060338	Prenylated	CC1(C=CC2=CC3=C(C(=C2O1)O)OC4=C(C3=O)C(=CC5=C4C=CC(O5)(C)C)O)C	392.4	1.98	6	2	
455	Rubraxanthone	9953366	Prenylated	CC(=CCCC(=CCC1=C(C(=CC2=C1C(=O)C3=C(C=C(C=C3O2)O)O)O)OC)C)C	410.46	2.19	6	3	
456	Scortechinone A	done	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)CC=C(C)C)CC5=C(C2=O)C(=C(C6=C5C([C@@H](O6)C)(C)C)CC=C(C)C)O	562.69	2.76	7	1	
457	Scortechinone B	44559180	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)C/C=C(\C)/C(O)=O)CC5=C(C2=O)C(=C(C6=C5C([C@@H](O6)C)(C)C)CC=C(C)C)O	592.68	1.93	9	2	
458	Scortechinone C	done	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)C/C=C(\C)/C(O)=O)CC5=C(C2=O)C(=C(C6=C5C([C@H](O6)C)(C)C)CC(C(=C)C)O)O	608.68	1.16	10	3	

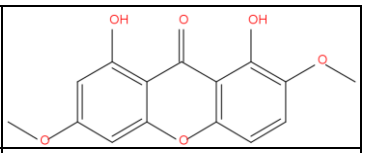
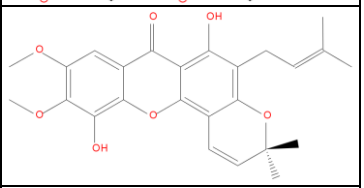
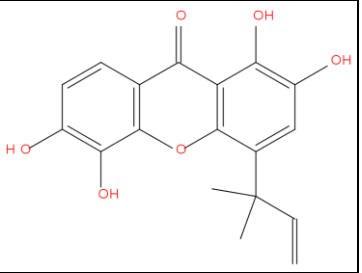
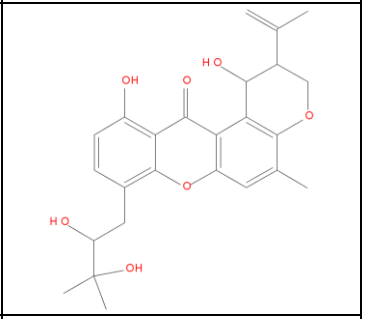
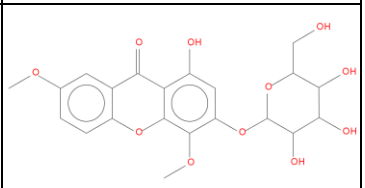
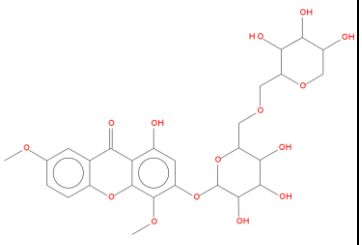
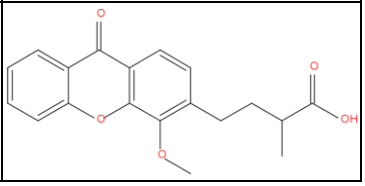
459	Scortechinone D	done	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)CC=C(C)C)CC5=C(C2=O)C(=CC6=C5C([C@@H](O6)C)(C)C)O	494.58	1.89	7	1	
460	Scortechinone E	done	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)CC=C(C)C)CC5=C(C2=O)C(=CC6=C5C([C@H](O6)C)(C)C)O	494.58	1.89	7	1	
461	Scortechinone F	done	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)C/C=C(\C)/C(O)=O)CC5=C(C2=O)C(=C(C6=C5C([C@H](O6)C)(C)C)CC=C(C)C)O	592.68	1.93	9	2	
462	Scortechinone G	done	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)C/C=C(\C)/C(C)=O)CC5=C(C2=O)C(=C(C6=C5C([C@H](O6)C)(C)C)CC=C(C)C)O	606.7	2.11	9	1	
463	Scortechinone H	done	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)C/C=C(\C)/CO)CC5=C(C2=O)C(=C(C6=C5C([C@H](O6)C)(C)C)CC=C(C)C)O	576.68	1.89	8	1	
464	Scortechinone I	44559181	Prenylated	C1(=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)C/C=C(\C)/C(C)=O)CC5=C(C2=O)C(=C(C6=C5C([C@H](O6)C)(C)C)CC=C(C)C)O)OC	624.72	1.41	10	2	

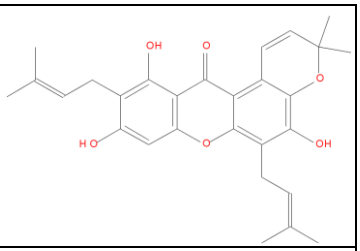
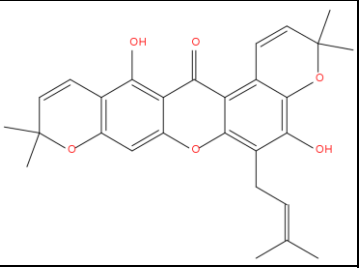
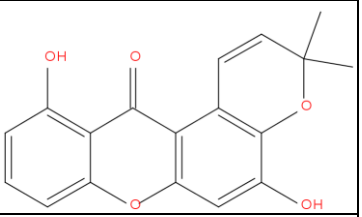
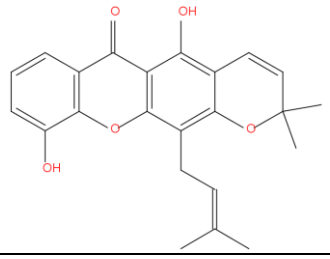
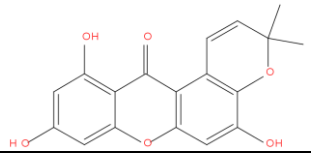
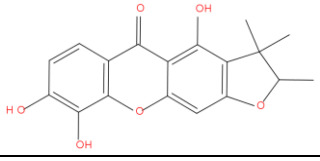
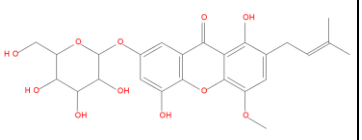
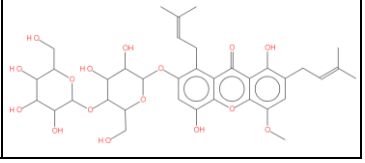
465	Scortechinone J	done	Prenylated	C1=C2[C@]3([C@]4(C([C@]1(OC)CC3C(O4)(C)C)=O)CC=C(C)C)CC5=C(C2=O)C(=C(C(=C5CC=C(C)C)O)C(C=C)(C)C)O	562.69	2.68	7	2	
466	Scortechinone K	done	Prenylated	C12C(C(C3C(C1C([C@@H](O2)C)(C)C)O[C@@]12C(=CC(=O)C[C@@H]1C(O[C@@]2(C(=O)OC)C/C=C(/C(=O)O)\C)(C)C)C3=O)O)CC=C(C)C	608.68	1.89	10	2	
467	Scriblitifolic acid	12315435	Prenylated	CC(CCC1=C(C2=C(C=C1)C(=O)C3=C(C=CC=C3O2)O)OC)C(=O)O	342.34	1.44	6	2	
468	Secalonic acid A	169680	Bis-Xanthones	CC1CC(O)=C2C(C3=C(C=CC(=C3O)C4=C(C5=C(C=C4)OC6(C(C(CC(O)=C6C5=O)C)O)C(=O)OC)O)OC2(C1O)C(=O)OC)=O	638.57	-1.36	14	6	
469	Secalonic acid F	185991	Bis-Xanthones	CC1CC(=O)C2=C(C3=C(C=CC(=C3O)C4=C(C5=C(C=C4)OC6(C(C(CC(=O)C6=C5O)C)O)C(=O)OC)O)OC2(C1O)C(=O)OC)O	638.57	-1.36	14	6	
470	Securixanside A	done	Glycosylated	C1(CCC2C(C1)C(=O)C1C([O]2)C(C(CC1)OC)O[C@@H]1[C@@H]([C@H]([C@@H]([C@H](O1)CO)O)O)O)OC	434.39	-1.31	10	4	

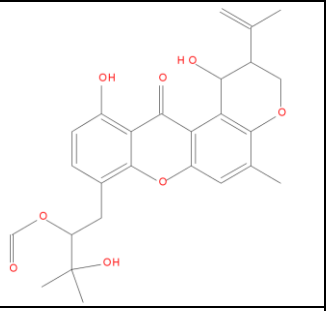
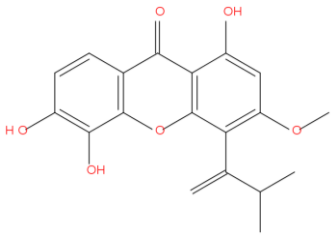
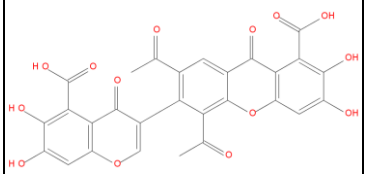
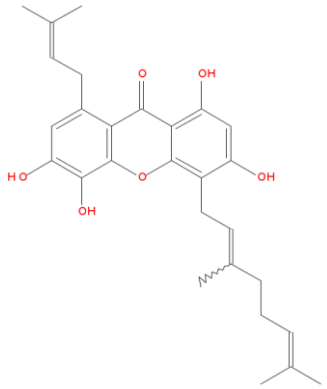
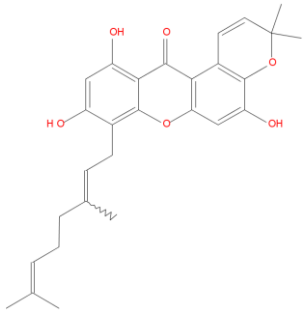
471	Securixanside B	done	Glycosylated	C1(CCC2C(C1)C(=O)C1C([O]2)CC(C(C1O)OC)O[C@H]1[C@@H]([C@H]([C@@H]([C@H](O1)CO)O)O)O)O	436.37	-2.02	11	6	
472	Securixanside C	done	Glycosylated	C1CC(C2C(C1O)C(=O)C1C([O]2)CC(C(C1)OC)O[C@@H]1O[C@@H]([C@H]([C@@H]([C@H]1O)O)O)CO)OC	450.39	-1.8	11	5	
473	Securixanthone A	5323522	Simple	COC1=C(C=CC2=C1C(=O)C3=C(O2)C=C(C(=C3O)OC)O)O	304.25	-0.25	7	3	
474	Securixanthone B	12133313	Simple	COC1=CC2=C(C=C1)OC3=C(C2=O)C=CC(=C3O)OC	272.25	0.82	5	1	
475	Securixanthone C	done	Simple	C1=C(C=CC2=C1C(C3=C(C2)C(=C(C=C3O)O)OC)=O)O	242.27	2.2	3	3	
476	Securixanthone D	done	Simple	C1C(C(C2C(C1)CC1C(C2)CCC(C1)O)C)C	224.3	3.72	1	1	

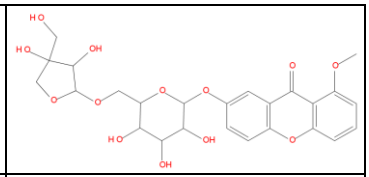
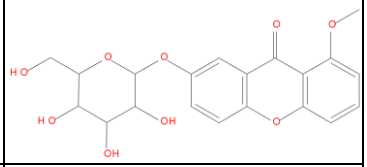
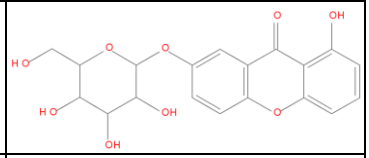
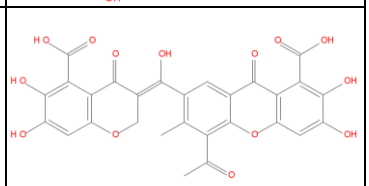
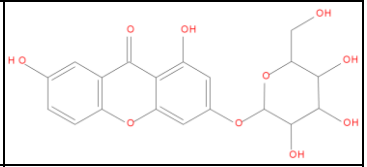
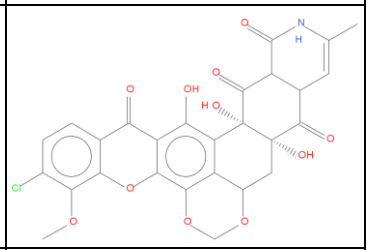
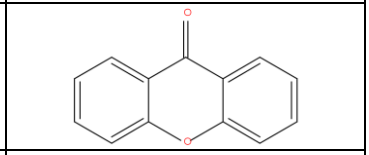
477	Shamixanthone	15596091	Prenylated	CC1=CC2=C(C3=C1OCC(C3O)C(=C)C)C(=O)C4=C(C=CC(=C4O2)CC=C(C)C)O	406.47	2.67	5	2	
478	Stearoyl umbilicaxanthoside A	done	Glycosylated	C1(CC(C2C(C1)C(=O)C1C(C2)C(CC(C1O)CC=C(C)C)OC)O)O[C@@H]1[C@H]([C@H](O)[C@@H]([C@H](O1)COC(=O)CCCCCCCCCCCCCCCCC)O)O	768.97	2.79	11	5	
479	Stearoyl umbilicaxanthoside B	done	Glycosylated	C1(CC(C2C(C1CC=C(C)C)C(=O)C1C([O]2)C(CC(C1O)CC=C(C)C)OC)O)O[C@H]1[C@@H]([C@H]([C@@H]([C@H](O1)COC(=O)CCCCCCCCCCCCCCCCC)O[C@H]1O[C@H]([C@@H]([C@H]([C@@H]1O)O)O)CO)O)O	1001.2	0.65	17	8	
480	Sterigmatocystin	5280389	Miscellaneous	COC1=C2C(=C3C4C=COC4OC3=C1)OC5=CC=CC(=C5C2=O)O	324.28	1.07	6	1	

481	Subelliptenone A	101665121	Prenylated	CC(=CCC1=C(C(=C(C2=C1C(=O)C3=C(C(=CC(=C3O2)O)C(C)(C)C=C)O)O)O)CC=C(C)C)C	464.55	2.93	6	4	
482	Subelliptenone B	101664514	Prenylated	CC(=CCC1=CC2=C(C(=C1O)O)OC3=C(C2=O)C(=C(C=C3C(C)(C)C=C)O)O)C	396.43	1.98	6	4	
483	Subelliptenone H	101022947	Prenylated	CC1(C=CC2=CC3=C(C(=C2O1)O)OC4=C(C3=O)C(=C(C=C4C(C)(C)C=C)O)O)C	394.42	1.98	6	3	
484	Swertiadecoraxanthone I	done	Simple	C1=CC(=C2C(=C1O)C(C3=C(C2)C(=C(C(=C3)OC)OC)OC)=O)OC	252.35	4.2	1	1	
485	Swertiadecoraxanthone II	85814950	Simple	COC1=C2C(=C(C=C1)O)C(=O)C3=C(O2)C=C(C(=C3O)OC)O	304.25	-0.25	7	3	
486	Swertianin	5281661	Simple	COC1=CC(=C2C(=C1)OC3=C(C2=O)C(=C(C=C3)O)O)O	274.23	0.02	6	3	
487	Swertianolin	5281662	Glycosylated	COC1=CC(=C2C(=C1)OC3=C(C=CC(=C3C2=O)OC4C(C(C(C(O4)CO)O)O)O)O)O	436.37	-2.02	11	6	

488	Swertiaperennin	5281653	Simple	COC1=C(C2=C(C=C1)OC3=CC(=CC(=C3C2=O)O)OC)O	288.25	0.28	6	2	
489	Symphonin	11561211	Prenylated	CC(=CCC1=C2C(=C3C(=C1O)C(=O)C4=CC(=C(C(=C4O3)O)OC)OC)C=CC(O2)(C)C)C	438.47	1.87	7	2	
490	Symphoxanthone	15292820	Prenylated	CC(C)(C=C)C1=CC(=C(C2=C1OC3=C(C2=O)C=CC(=C3O)O)O)O	328.32	0.93	6	4	
491	Tajixanthone hydrate	21596304	Prenylated	CC1=CC2=C(C3=C1OCC(C3O)C(=C)C)C(=O)C4=C(C=CC(=C4O2)CC(C)(C)O)O)O	440.49	1.13	7	4	
492	Tetrasweroside A	done	Glycosylated	C1(CCC2C(C1)C(=O)C1C([O]2)C(C(CC1O)O[C@H]1[C@@H]([C@@H]([C@H]([C@H](O1)CO)O)O)O)OC)OC	450.39	-1.8	11	5	
493	Tetrasweroside B	done	Glycosylated	C1(CCC2C(C1)C(=O)C1C([O]2)C(C(CC1O)O[C@@H]1O[C@@H]([C@H]([C@@H]([C@H]1O)O)O)COC[C@@H]1[C@H]([C@@H]([C@H](CO1)O)O)O)OC)OC	596.53	-3.53	15	7	
494	Teysmannic Acid	56612721	Prenylated	CC(CCC1=C(C2=C(C=C1)C(=O)C3=CC=CC=C3O2)OC)C(=O)O	326.34	1.99	5	1	

495	Tovophyllin A	42645954	Prenylated	CC(=CCC1=C(C2=C(C=C1O)OC3=C(C(=C4C(=C3C2=O)C=CC(O4)(C)C)O)CC=C(C)C)O)C	462.53	2.93	6	3	
496	Tovophyllin B	509268	Prenylated	CC(=CCC1=C2C(=C3C=CC(OC3=C1O)(C)C)C(=O)C4=C(C5=C(C=C4O2)OC(C=C5)(C)C)O)C	460.52	2.93	6	2	
497	Tovoxanthone	12444404	Prenylated	CC1(C=CC2=C(O1)C(=CC3=C2C(=O)C4=C(C=CC=C4O3)O)O)C	310.3	1.48	5	2	
498	Toxyloxanthone A or Trapezifolixanthone	188341	Prenylated	CC(=CCC1=C2C(=C(C3=C1OC4=C(C3=O)C=CC=C4O)O)C=CC(O2)(C)C)C	378.42	2.52	5	2	
499	Toxyloxanthone B	14886044	Prenylated	CC1(C=CC2=C(O1)C(=CC3=C2C(=O)C4=C(C=C(C=C4O3)O)O)O)C	326.3	0.93	6	3	
500	Toxyloxanthone C	5495919	Prenylated	CC1C(C2=C(O1)C=C3C(=C2O)C(=O)C4=C(O3)C(=C(C=C4)O)O)(C)C	328.32	1.01	6	3	
501	Umbilicaxanthoside A	11968296	Glycosylated	CC(=CCC1=CC(=C2C(=C1O)C(=O)C3=C(O2)C(=CC(=C3)OC4C(C(C(C(O4)CO)O)O)O)O)OC)C	504.48	-1.02	11	6	
502	Umbilicaxanthoside B	done	Glycosylated	C1(CC(C2C(C1CC=C(C)C)C(=O)C1C(O2)C(CC(C1O)CC=C(C)C)OC)O)O[C@@H]1[C@H]([C@@H]([C@	734.74	-2.31	16	9	

				H]([C@H](O1)CO)O[C@H]1[C@@H]([C@@H]([C@@H]([C@H](O1)CO)O)O)O)O)O					
503	Varixanthone	10096170	Prenylated	CC1=CC2=C(C3=C1OCC(C3O)C(=C)C)C(=O)C4=C(C=CC(=C4O2)CC(C(C)(C)O)OC=O)O	468.5	1.29	8	3	
504	Vieillardixanthone	11267860	Prenylated	CC(C)C(=C)C1=C(C=C(C2=C1OC3=C(C2=O)C=CC(=C3O)O)O)OC	342.34	1.17	6	3	
505	Vinaxanthone	5487402	Miscellaneous	CC(=O)C1=C(C(=C2C(=C1)C(=O)C3=C(O2)C=C(C(=C3C(=O)O)O)O)C(=O)C)C4=COC5=C(C4=O)C(=C(C(=C5)O)O)C(=O)O	576.42	-1.82	14	6	
506	Virgataxanthone A	101361830	Prenylated	CC(=CCCC(=CCC1=C2C(=C(C=C1O)O)C(=O)C3=C(O2)C(=C(C=C3CC=C(C)C)O)O)C)C	464.55	2.93	6	4	
507	Virgataxanthone B	101361831	Prenylated	CC(=CCCC(=CCC1=C2C(=C(C=C1O)O)C(=O)C3=C(O2)C=C(C4=C3C=CC(O4)(C)C)O)C)C	462.53	2.93	6	3	

508	Wattersiixanthone A	21606630	Glycosylated	COC1=CC=CC2=C1C(=O)C3=C(O2)C=CC(=C3)OC4C(C(C(C(O4)COC5C(C(CO5)(CO)O)O)O)O)O	426.46	1.81	7	0	
509	Wattersiixanthone B	10525258	Glycosylated	COC1=CC=CC2=C1C(=O)C3=C(O2)C=CC(=C3)OC4C(C(C(C(O4)CO)O)O)O	404.37	-1.03	9	4	
510	Wubangziside B	5486995	Glycosylated	C1=CC(=C2C(=C1)OC3=C(C2=O)C=C(C=C3)OC4C(C(C(C(O4)CO)O)O)O)O	390.34	-1.25	9	5	
511	Xanthofulvin	9894470	Miscellaneous	CC1=C(C=C2C(=C1C(=O)C)OC3=C(C2=O)C(=C(C(=C3)O)O)C(=O)O)C(=C4COC5=C(C4=O)C(=C(C(=C5)O)O)C(=O)O)O	578.43	-1.39	14	7	
512	Xanthohypericoside	10525364	Glycosylated	C1=CC2=C(C=C1O)C(=O)C3=C(C=C(C=C3O2)OC4C(C(C(C(O4)CO)O)O)O)O	406.34	-1.76	10	6	
513	Xantholiptin	done	Miscellaneous	C1C(C(C2C(C1)C(=O)C1C([O]2)C2C3C(C1O)[C@@]1([C@@](C[C@@H]3OCO2)(C(=O)[C@H]2[C@H](C1=O)C(=O)NC(=C2)C)O)O)OC)CL	569.9	-0.98	11	4	
514	Xanthone	7020	Simple	C1=CC=C2C(=C1)C(=O)C3=CC=CC=C3O2	196.2	2.06	2	0	
515	Xanthone V1a	10023643	Prenylated	CC(=CCC1=C(C(=C2C(=C1O)C(=O)C3=C(O2)C(=C(C=C3)O)O)CC=C(C)C)O)C	396.43	1.98	6	4