Supporting Information

*A Comprehensive Review on Traditional Uses, Chemical Constituents, and Diverse Pharmacological Importance of the Genus* *Breynia*

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Table S1: Structures of isolated compounds from the genus *Breynia*.
42. 

43. 

44. 

45. $R = \text{OH}$

46. $R = \text{SOCH}_3$

47. 

48. Cis, C-2 = $H^+$

49. Trans, C-2 = $H^+$

50. 

51. 

52. 

53. 

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