

## Supporting Information

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

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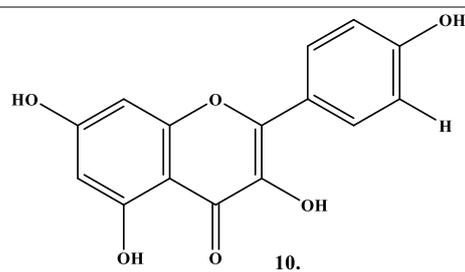
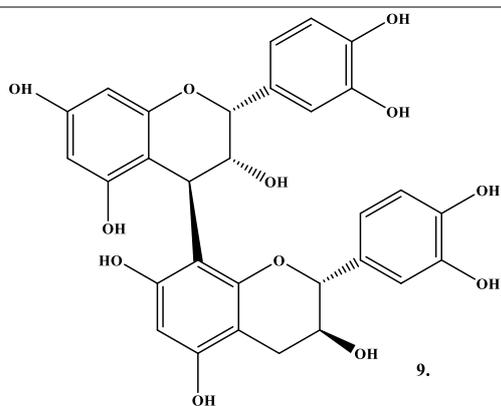
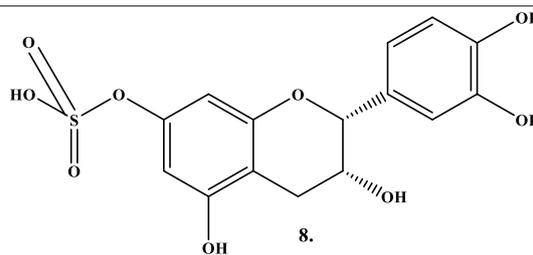
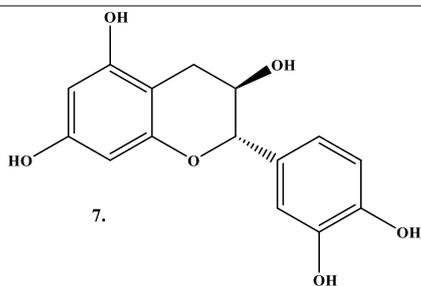
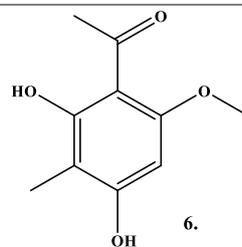
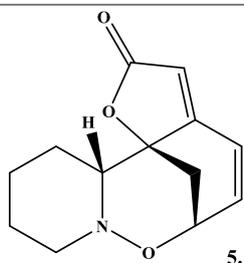
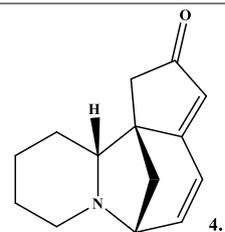
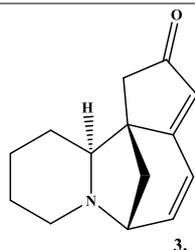
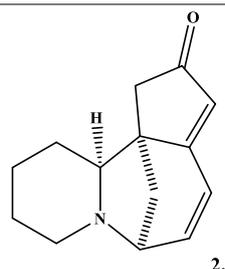
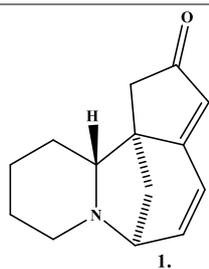
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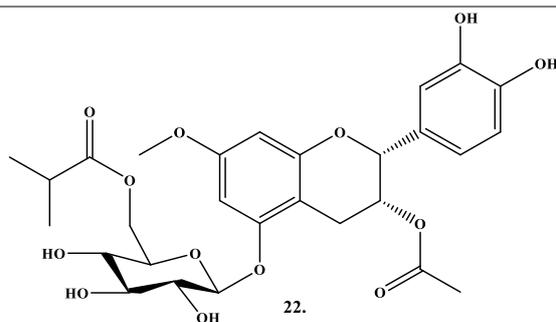
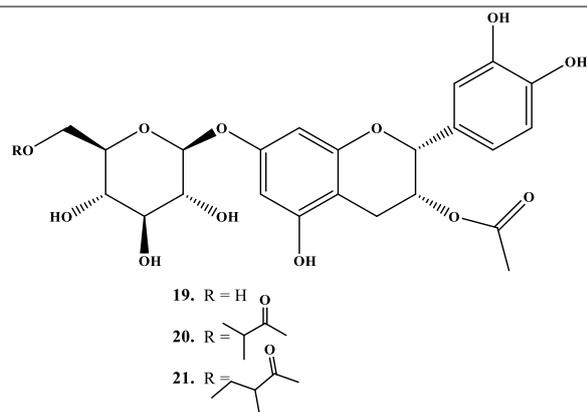
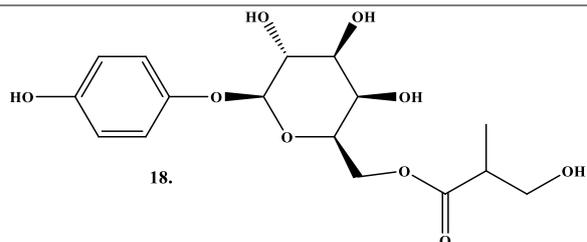
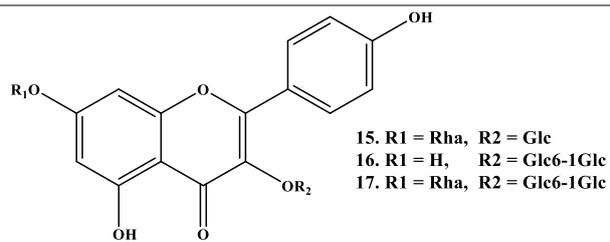
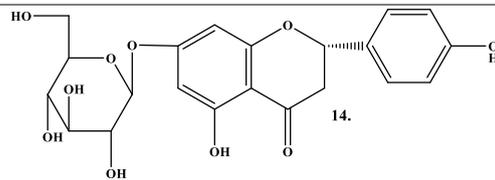
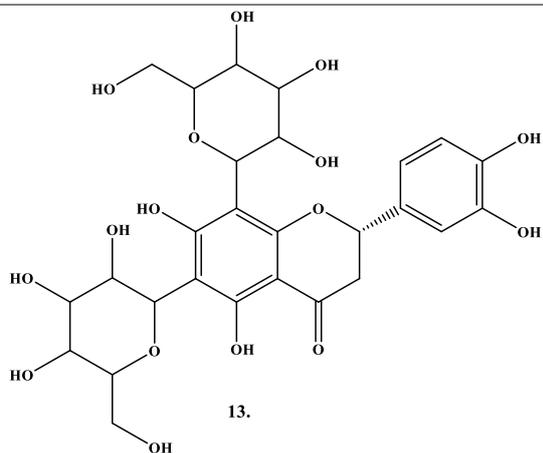
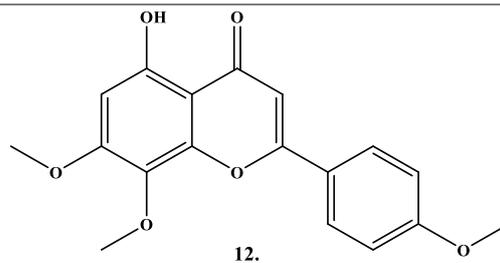
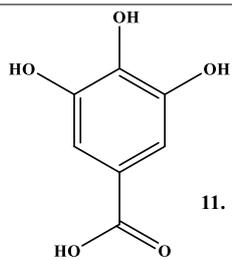
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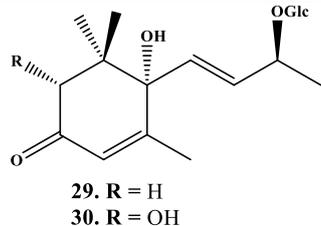
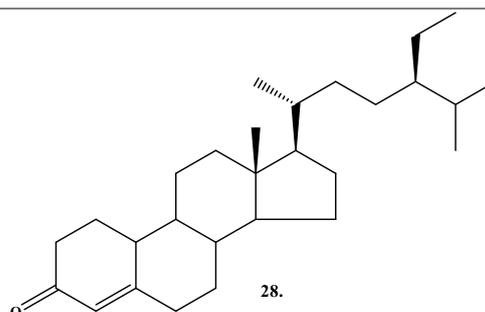
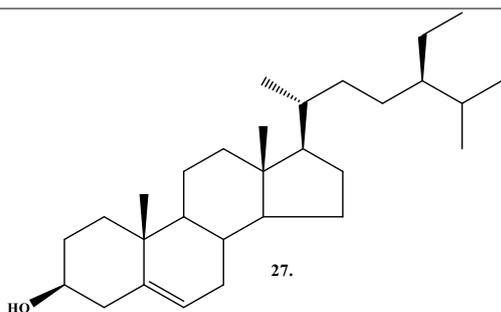
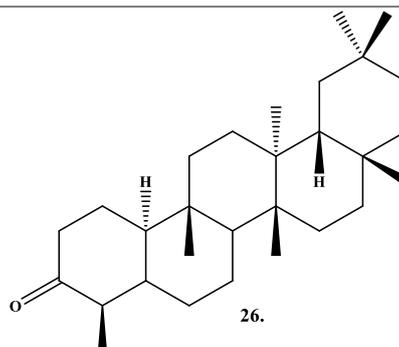
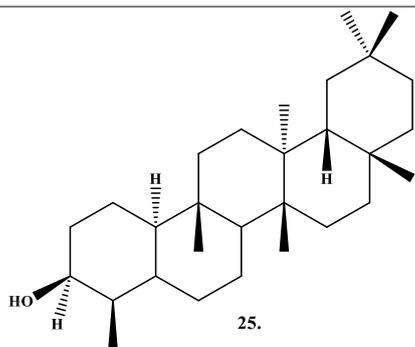
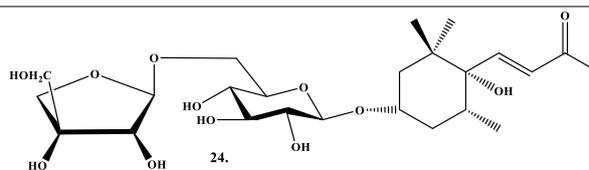
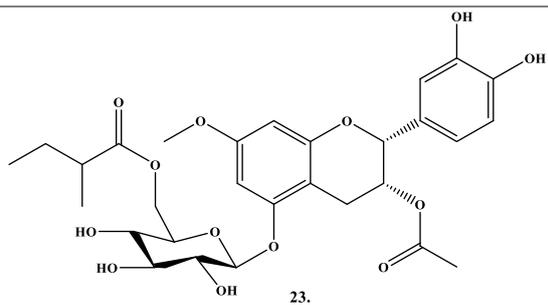
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**Table S1 :** Structures of isolated compounds from the genus *Breynia*.







30. R = OH

