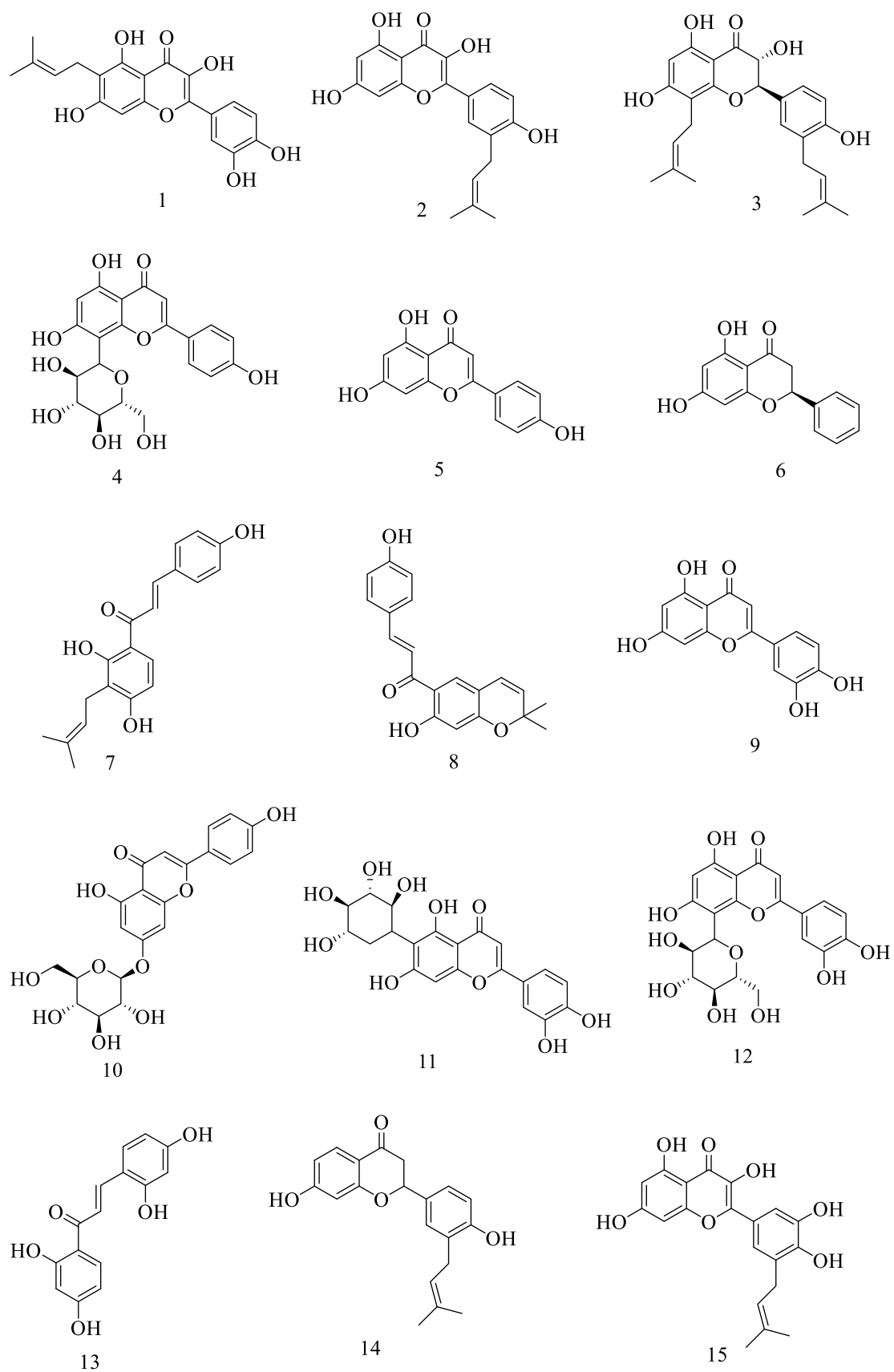
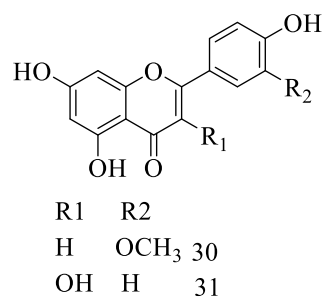
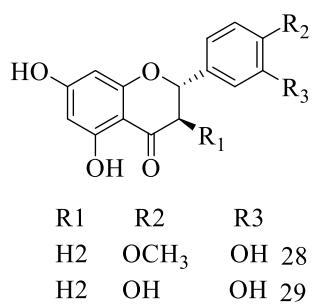
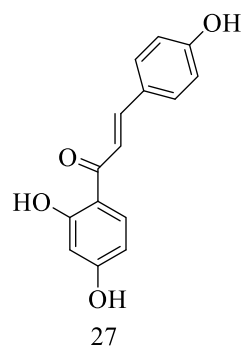
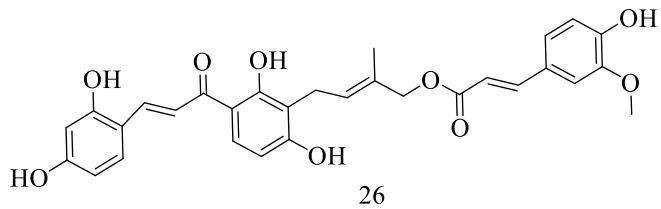
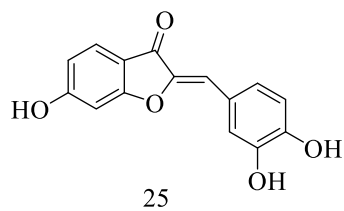
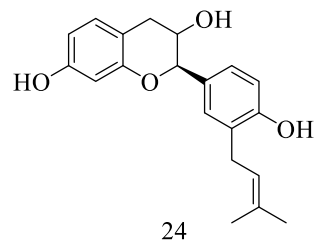
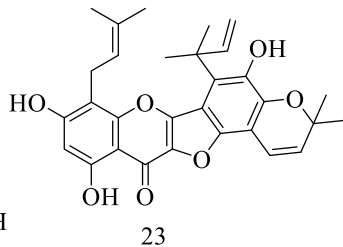
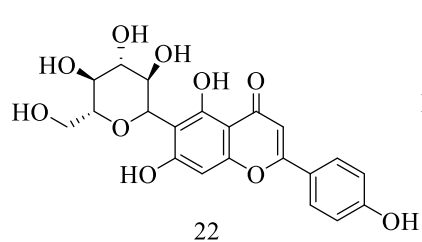
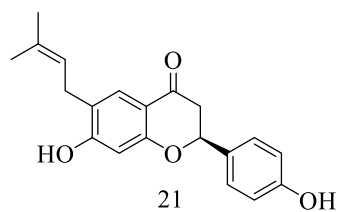
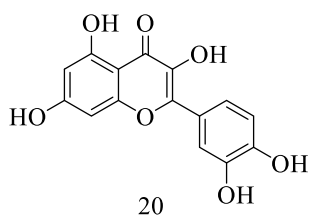
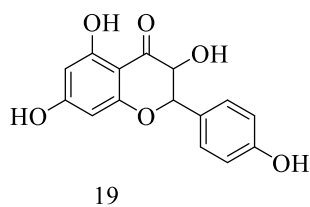
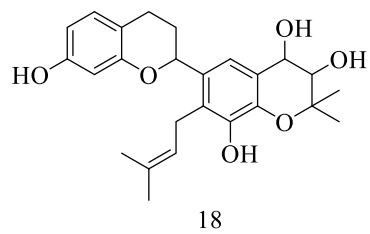
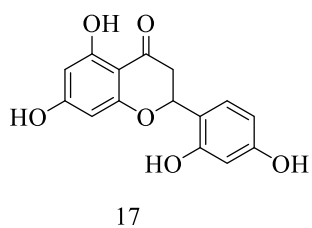
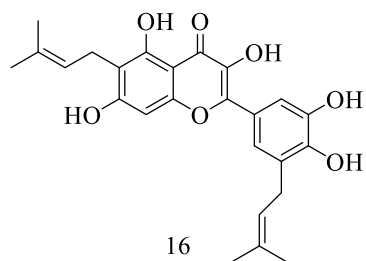
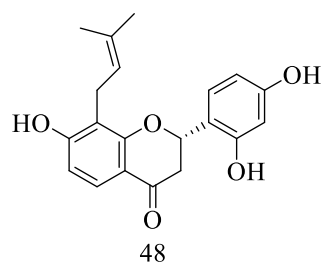
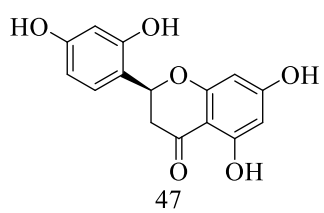
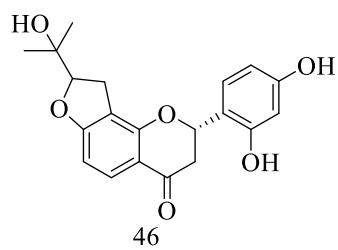
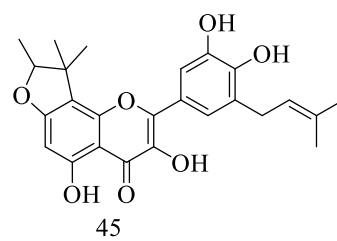
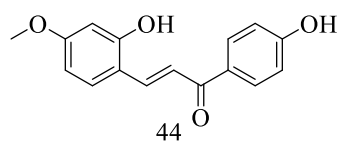
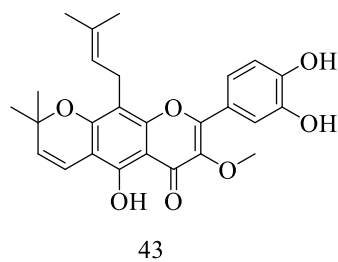
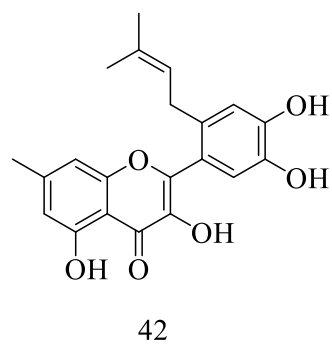
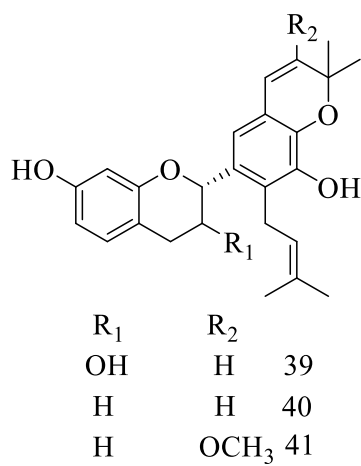
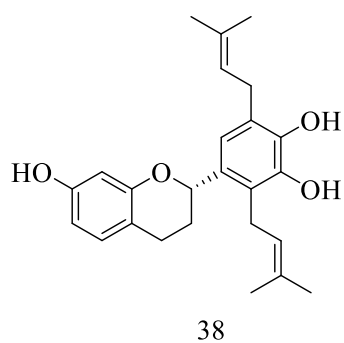
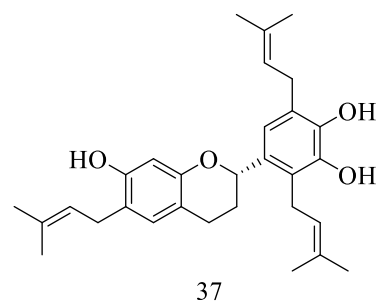
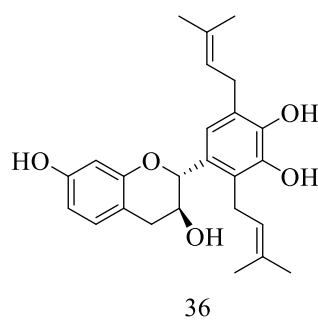
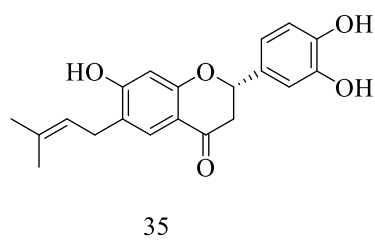
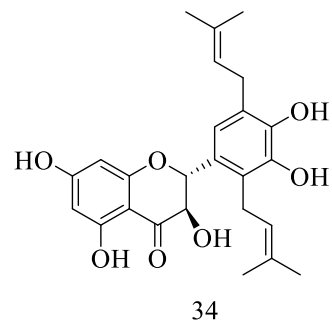
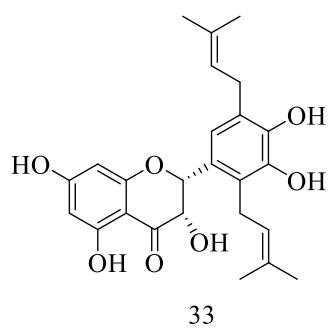
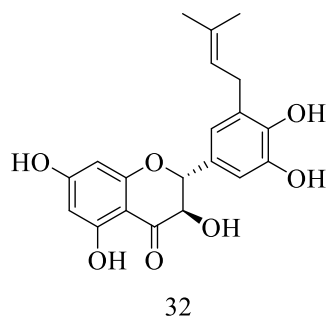
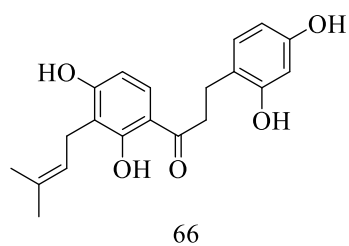
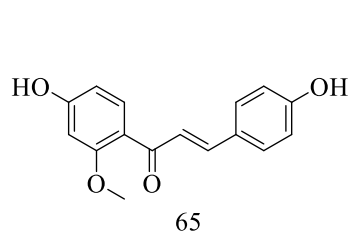
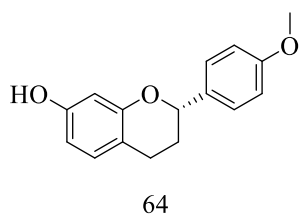
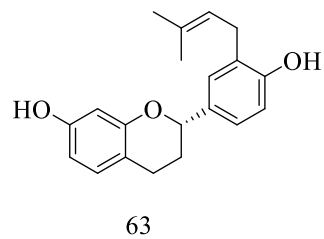
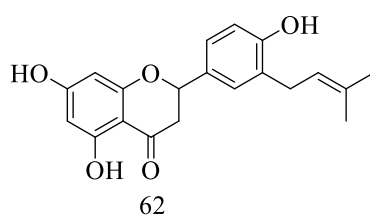
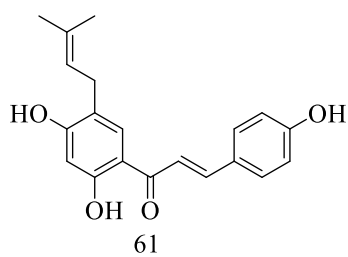
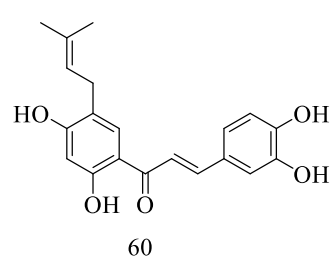
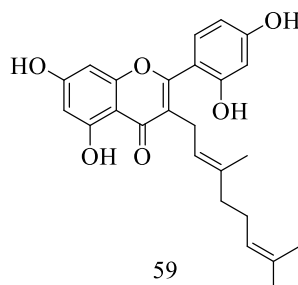
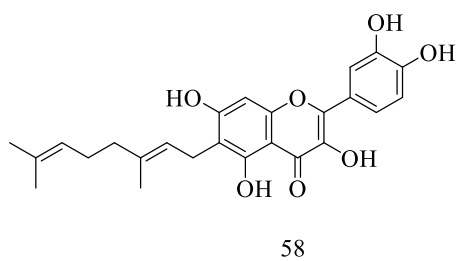
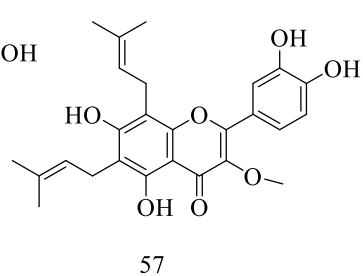
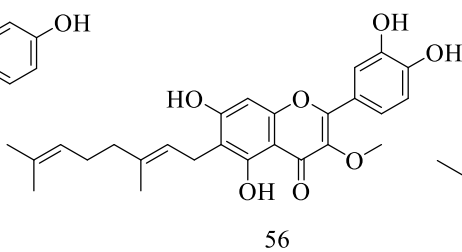
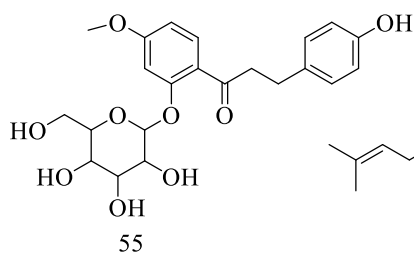
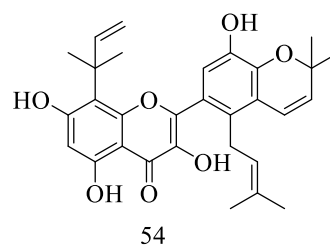
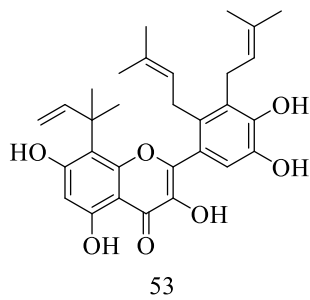
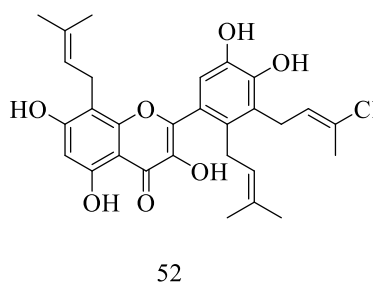
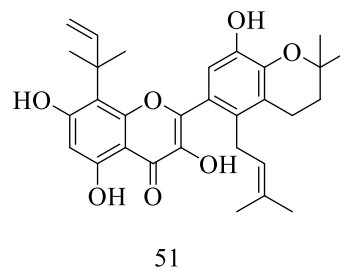
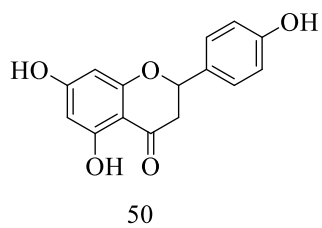
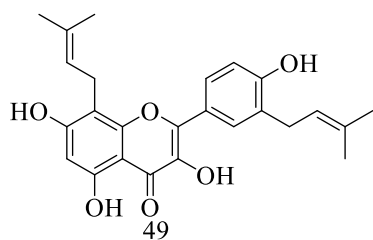


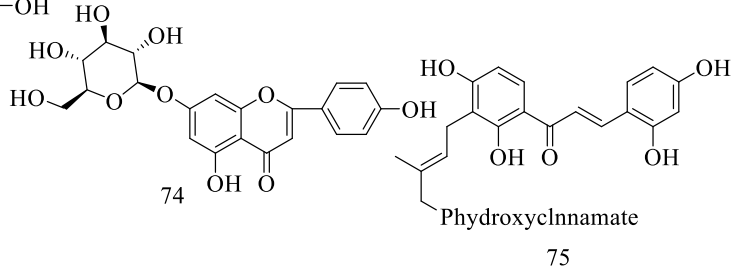
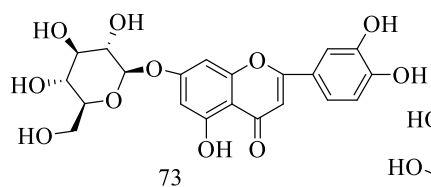
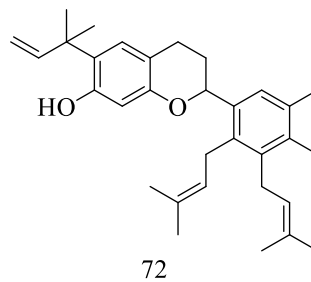
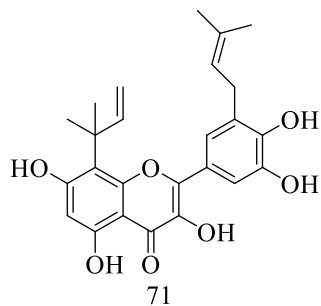
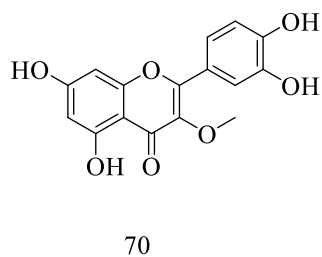
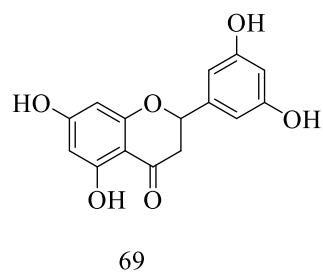
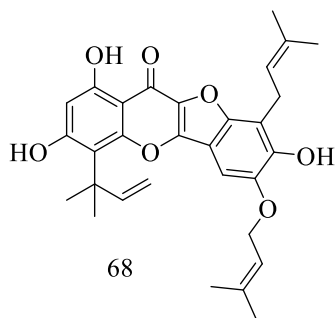
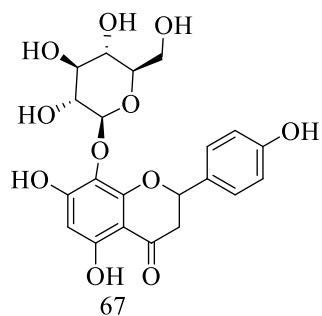
Figure S1. Chemical structures of the Flavonoids in *Broussonetia* species.



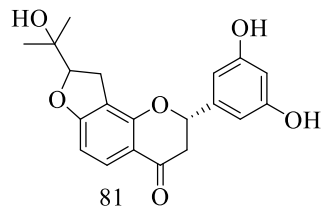
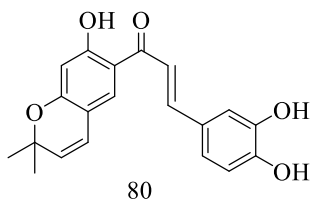
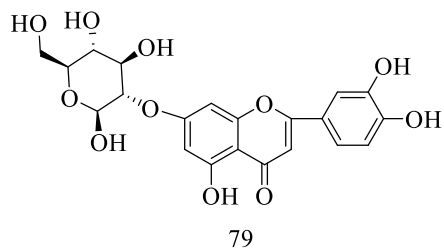
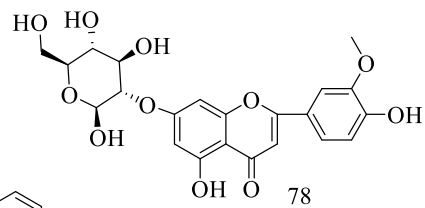
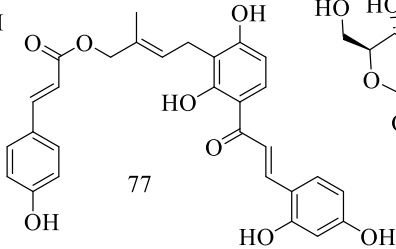
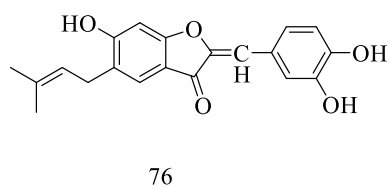


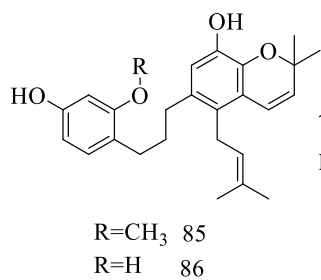
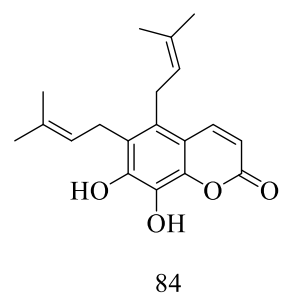
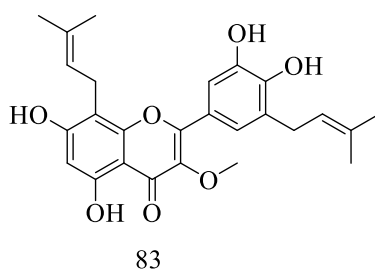
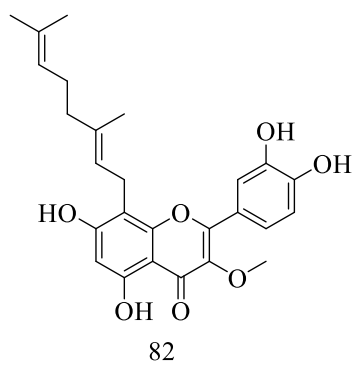




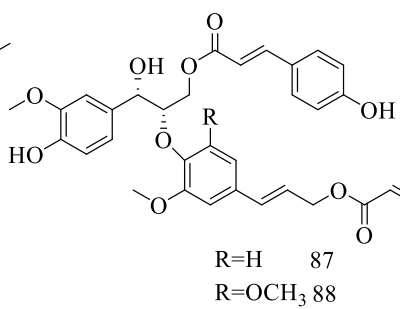


Phydioxycinnamate
75

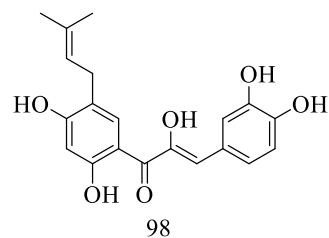
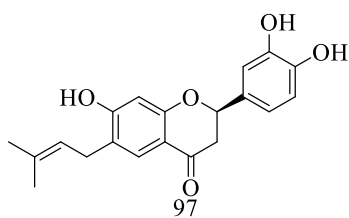
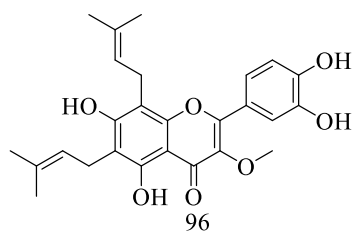
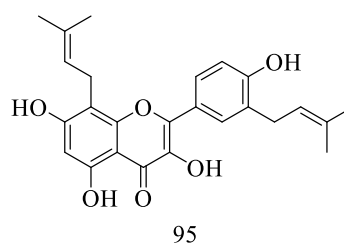
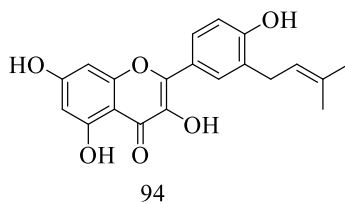
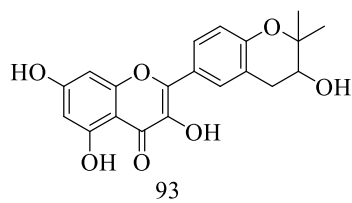
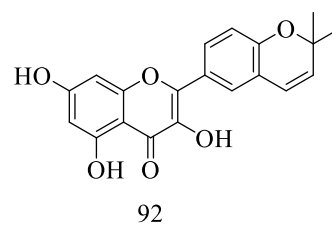
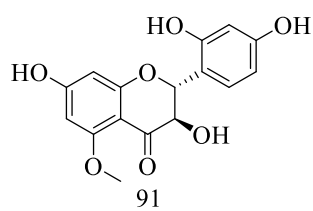
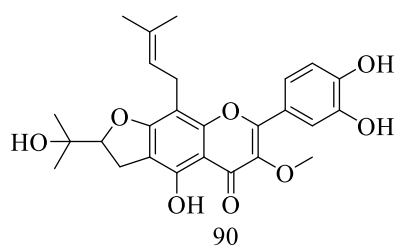
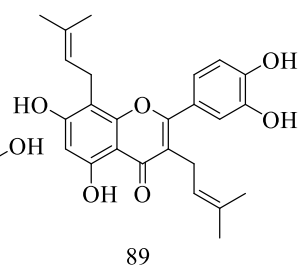


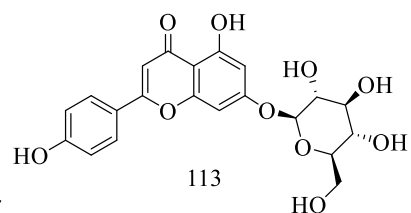
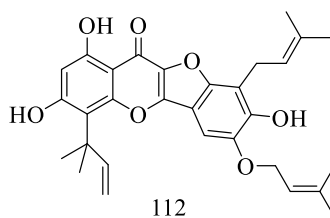
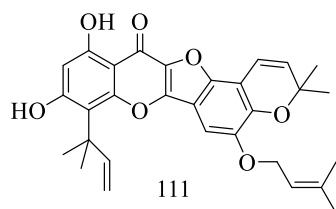
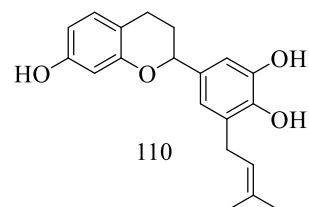
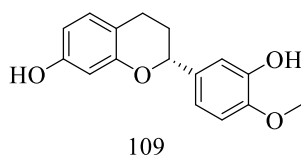
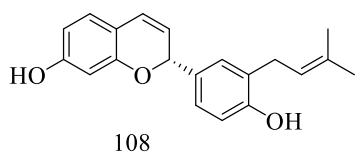
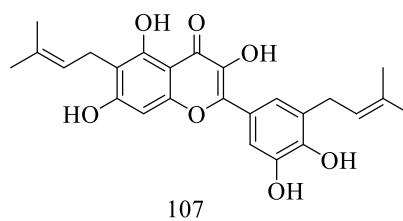
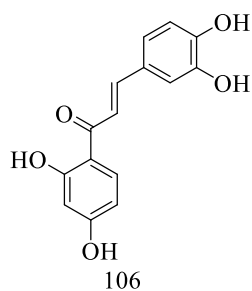
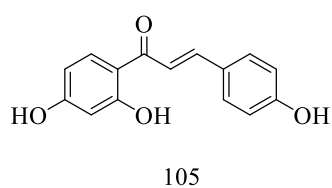
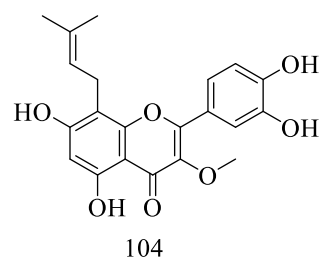
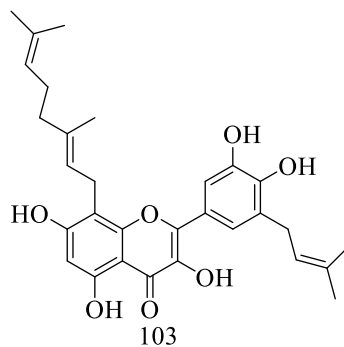
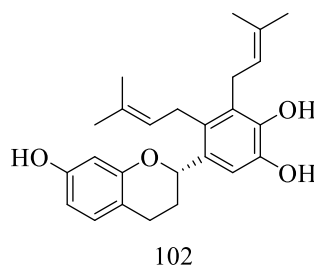
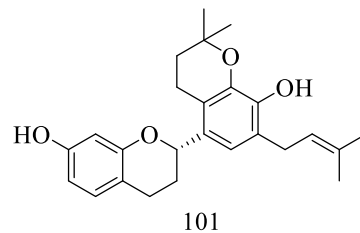
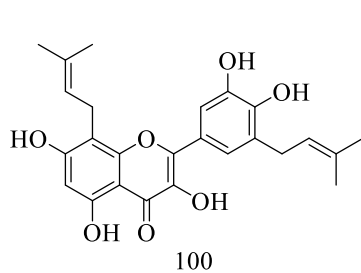
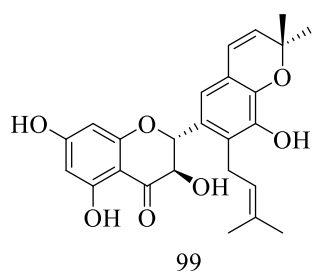


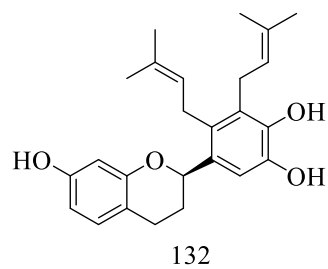
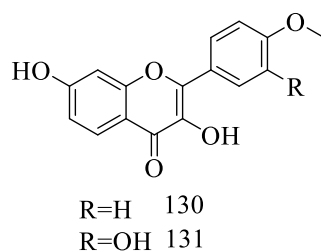
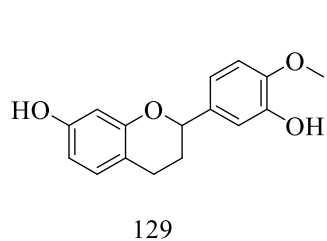
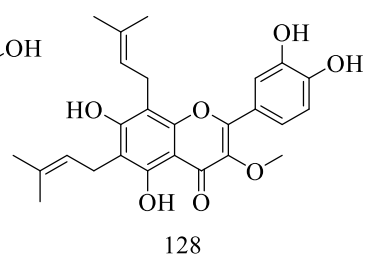
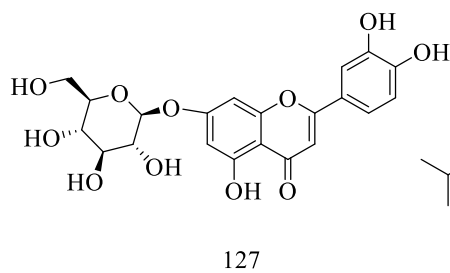
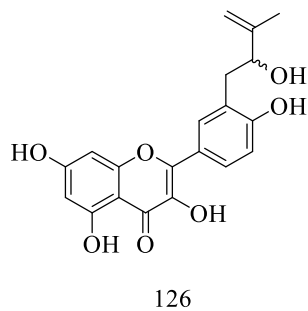
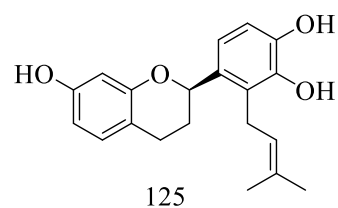
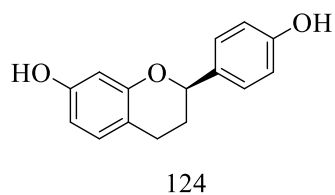
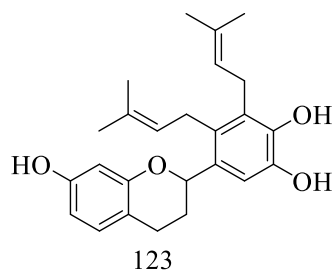
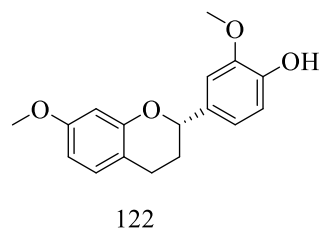
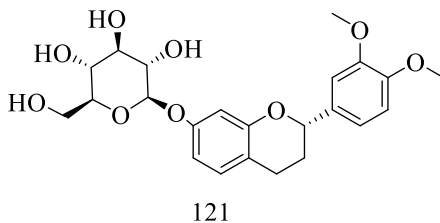
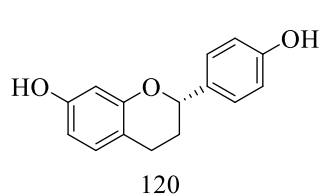
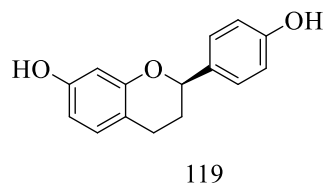
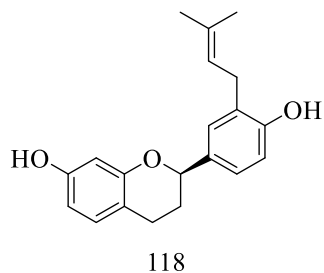
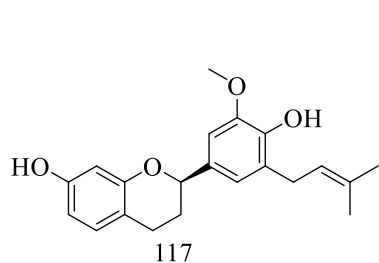
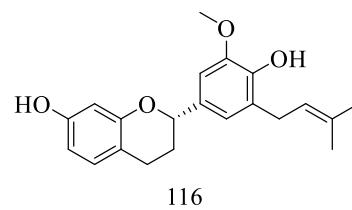
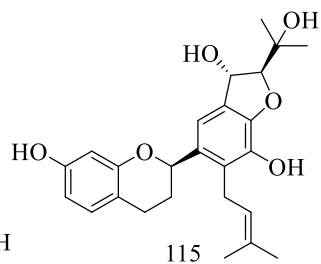
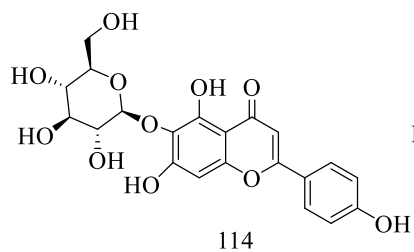
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R=OCH₃ 88







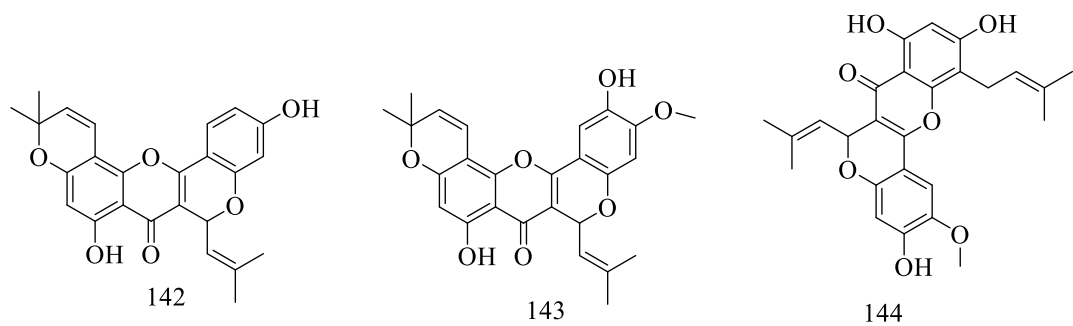
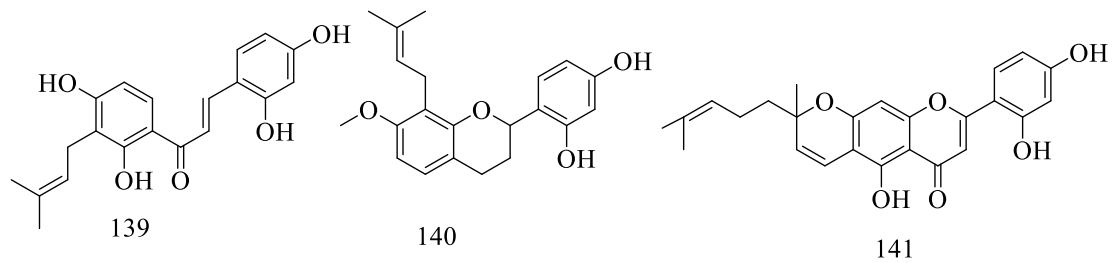
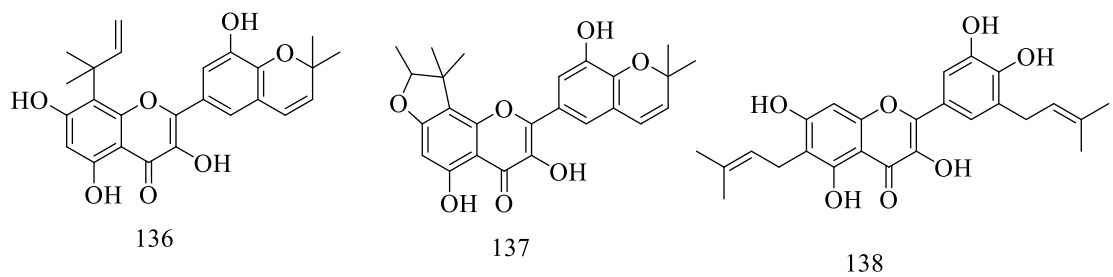
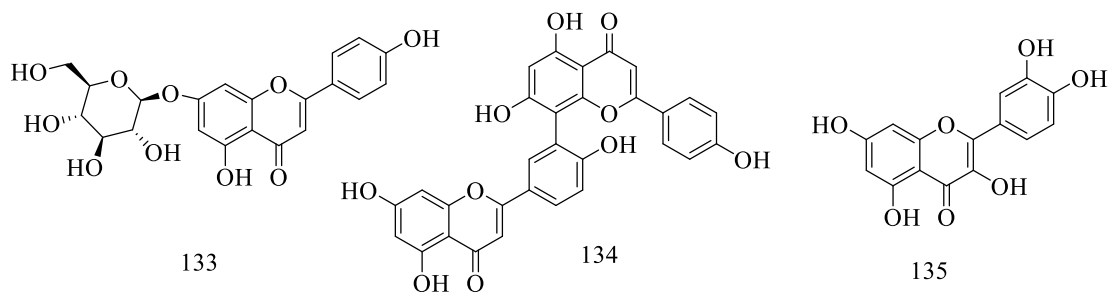
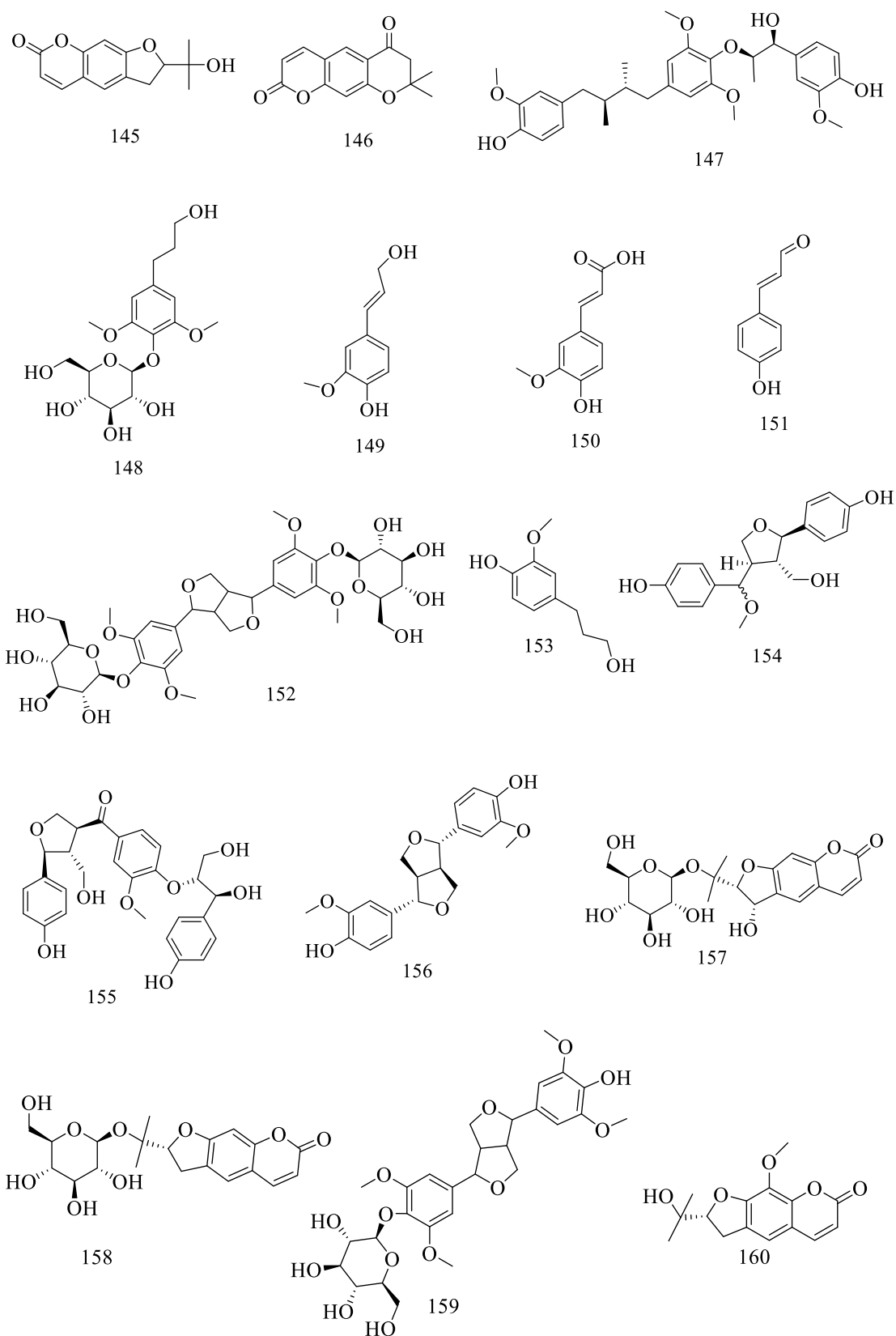
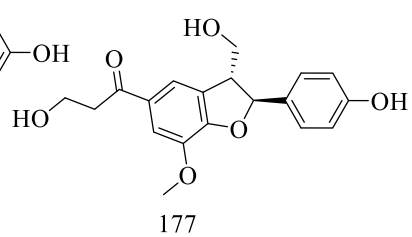
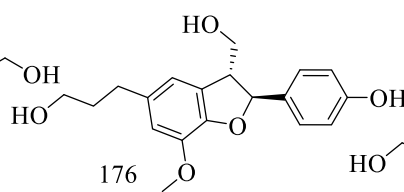
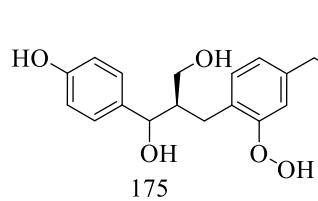
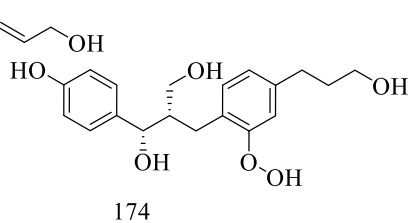
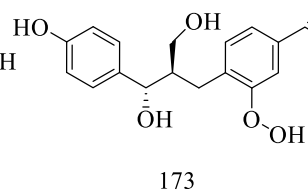
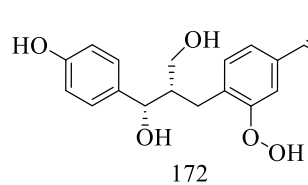
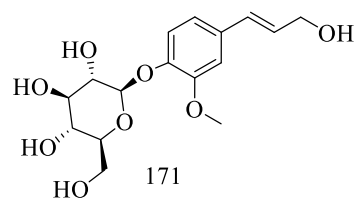
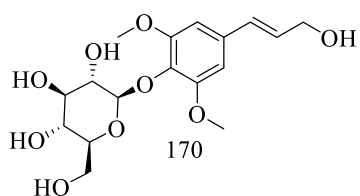
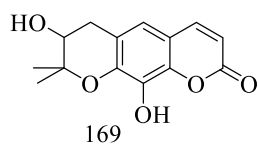
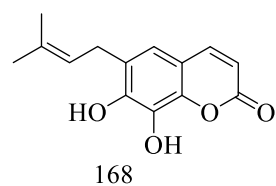
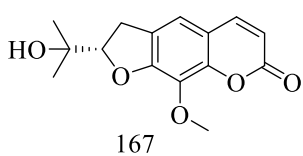
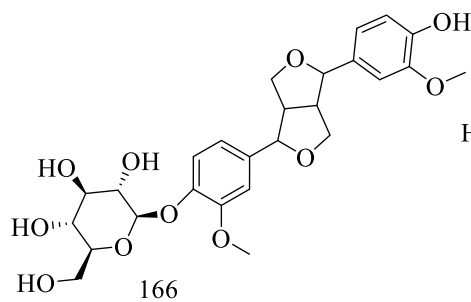
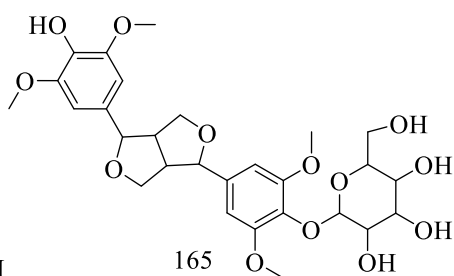
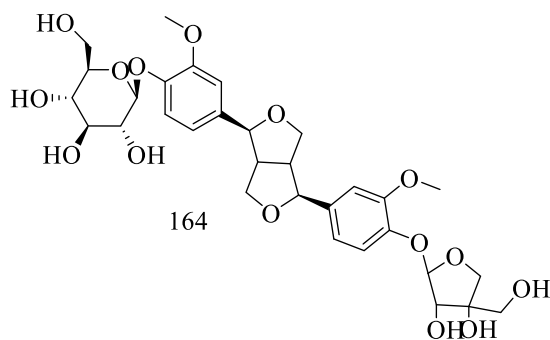
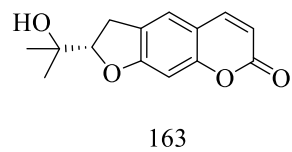
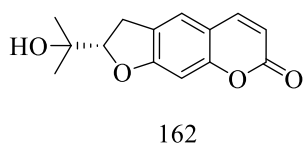
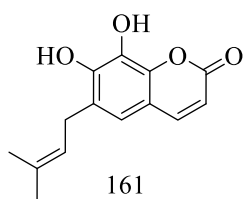


Figure S2. Chemical structures of the Penylpropanoids in *Broussonetia* species.





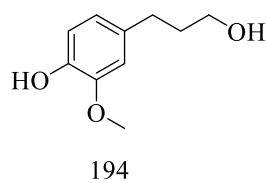
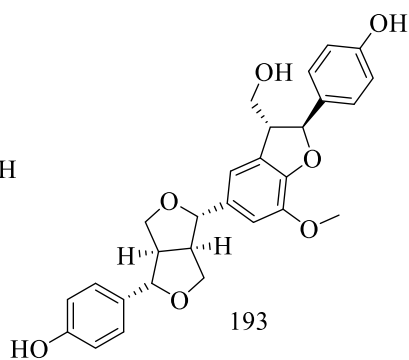
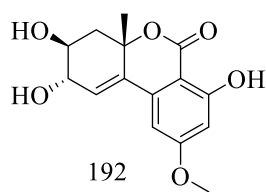
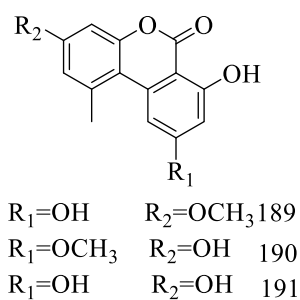
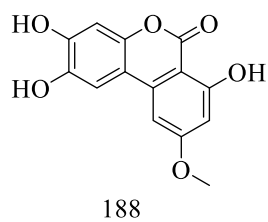
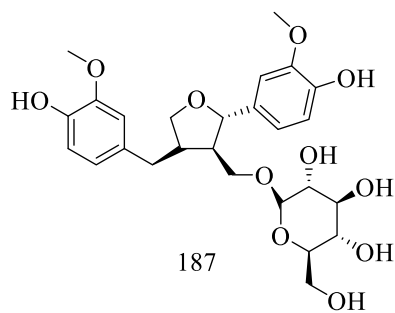
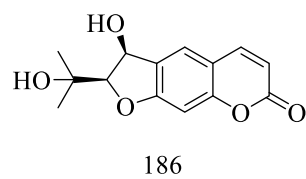
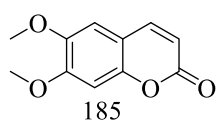
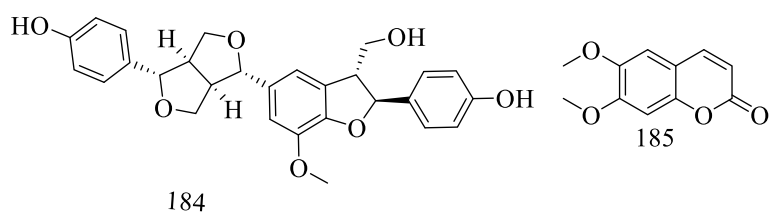
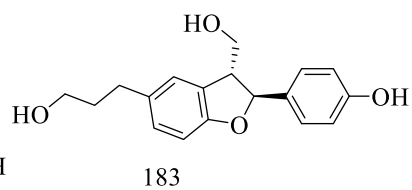
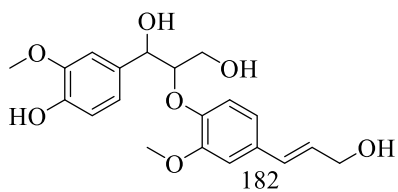
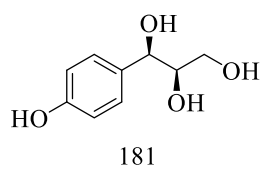
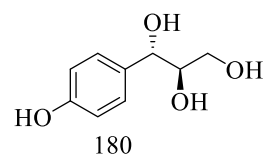
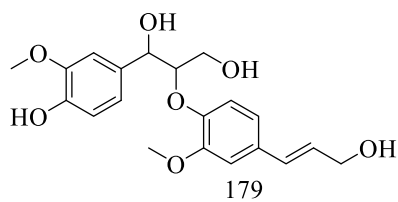
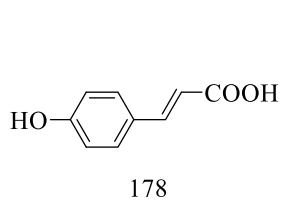
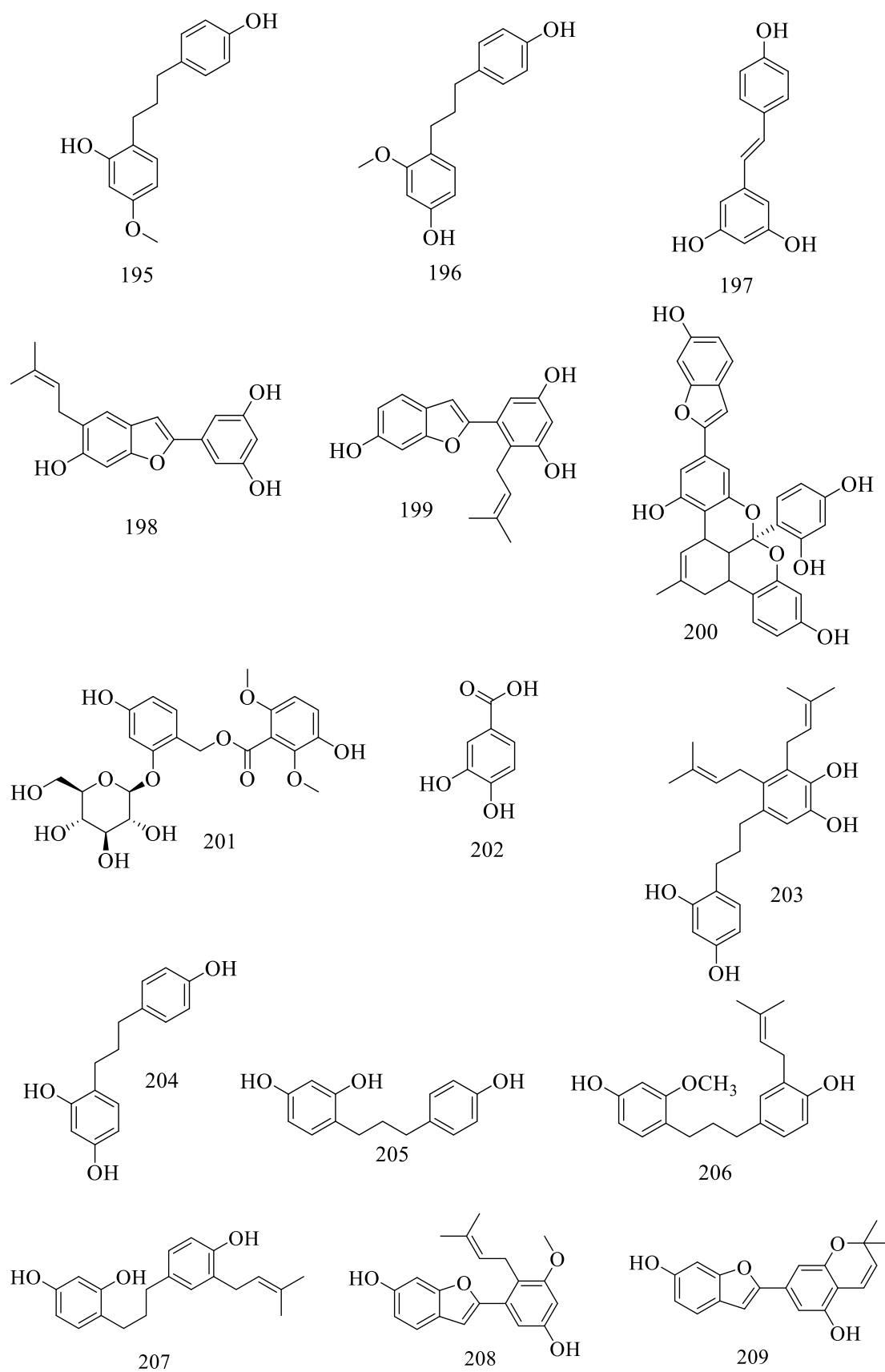
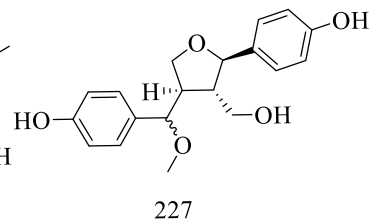
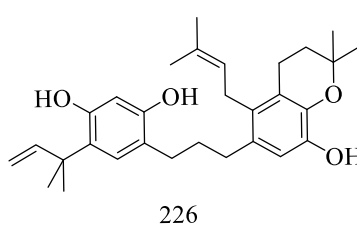
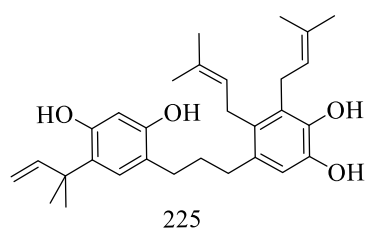
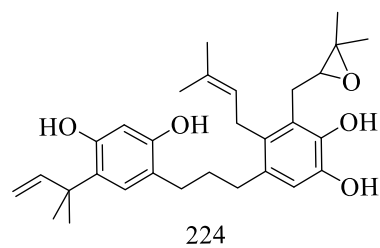
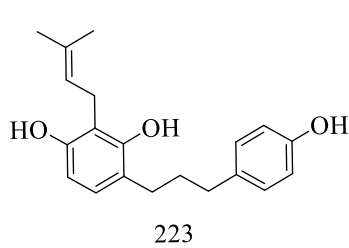
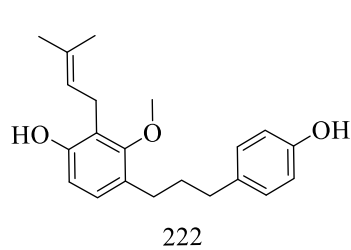
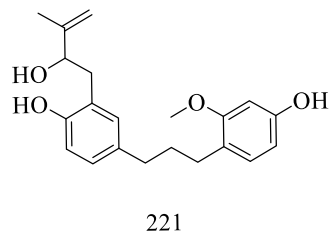
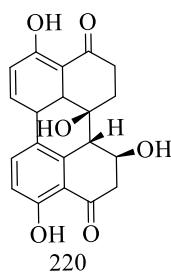
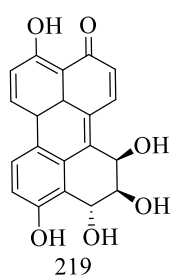
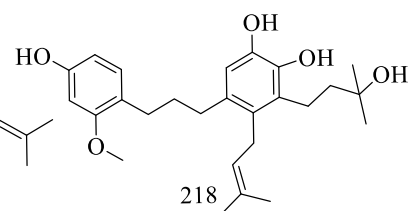
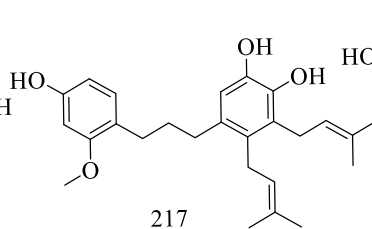
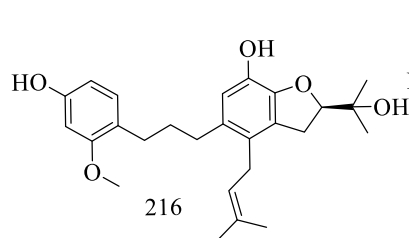
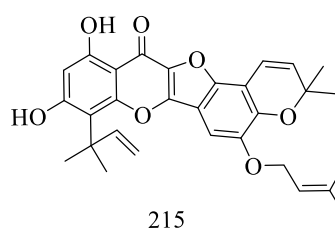
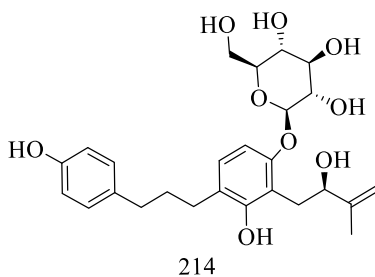
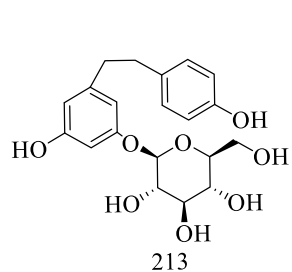
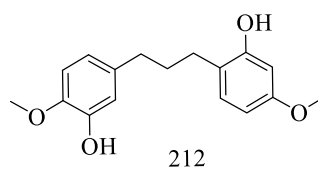
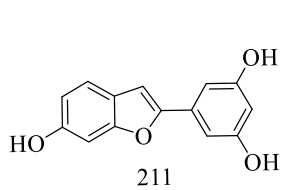
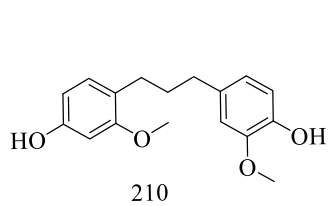


Figure S3. Chemical structures of the Polyphenols in *Broussonetia* species.





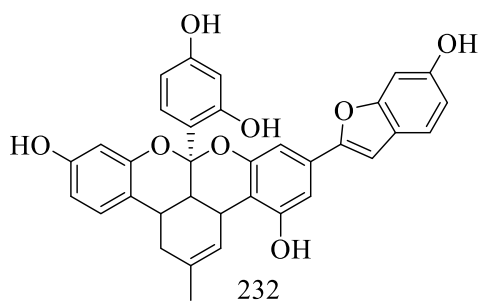
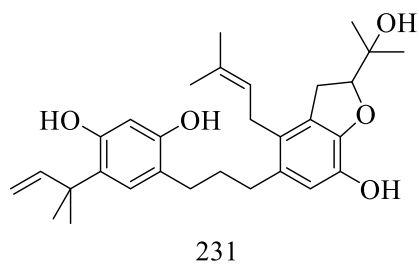
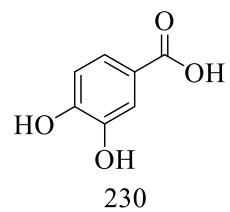
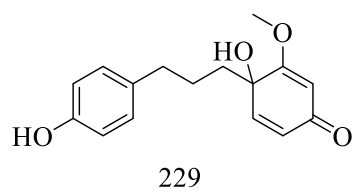
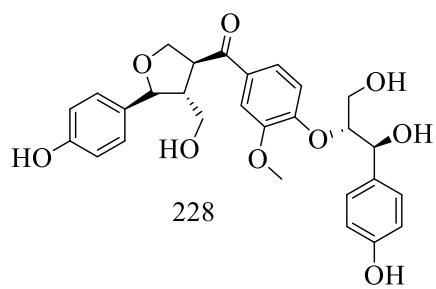
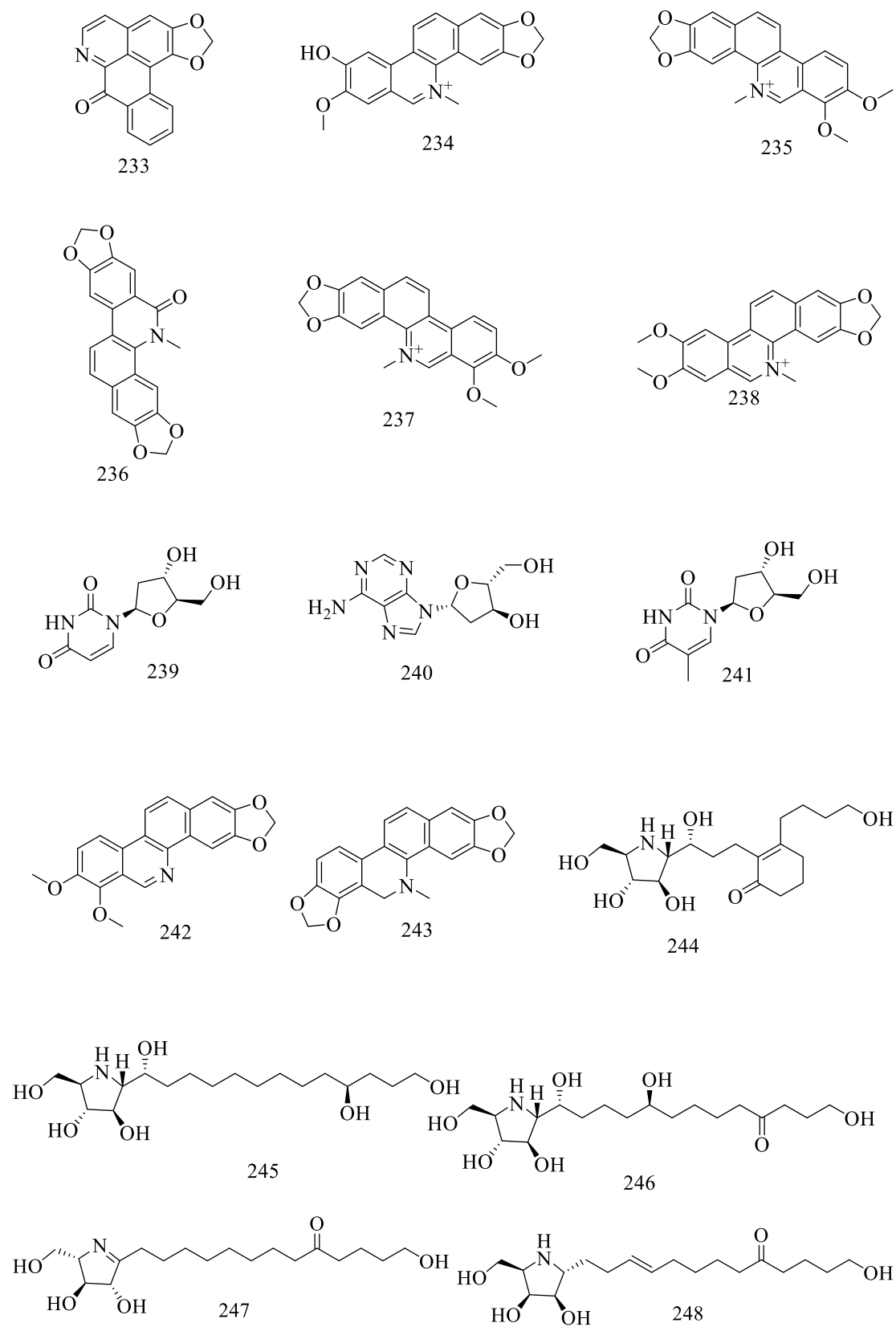
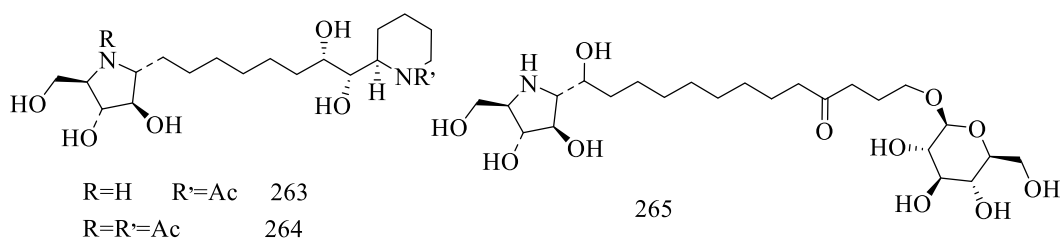
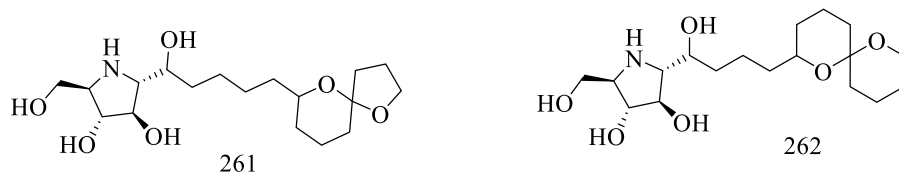
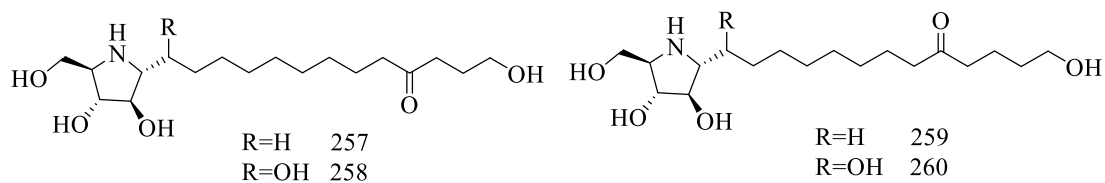
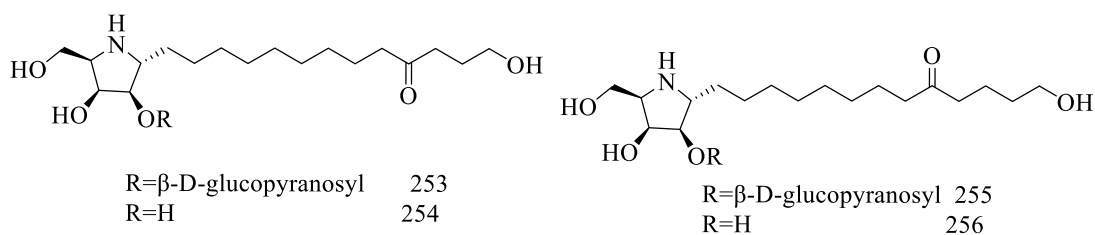
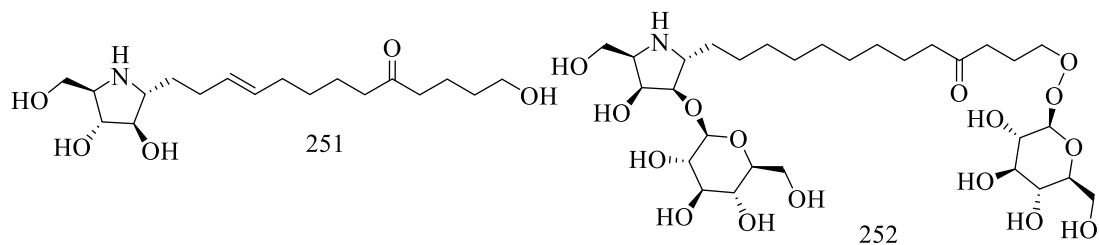
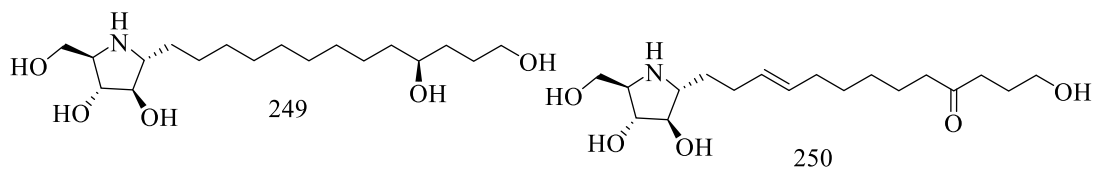


Figure S4. Chemical structures of the Alkaloids in *Broussonetia* species.





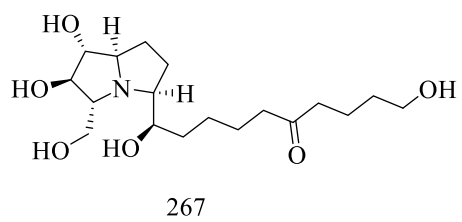
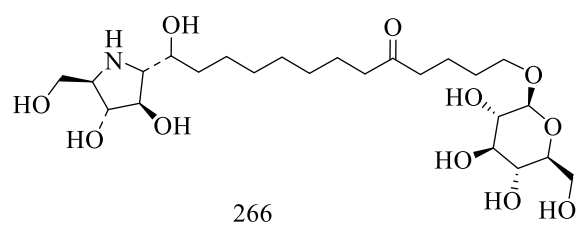
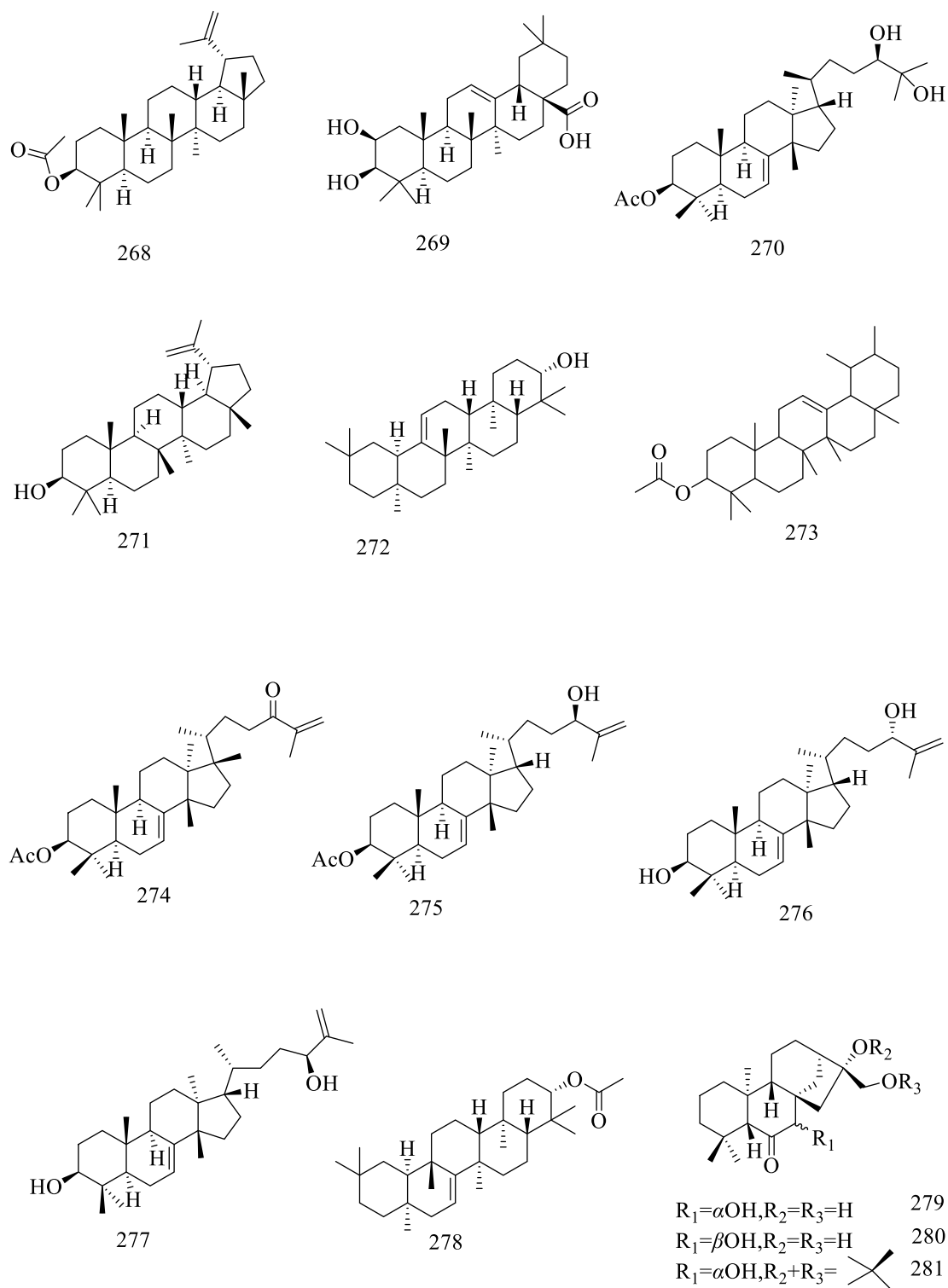
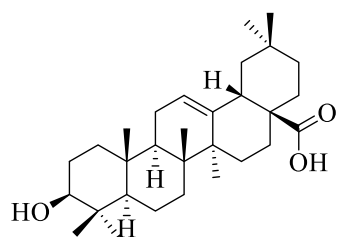
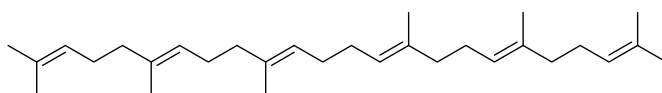


Figure S5. Chemical structures of the Terpenoids in *Broussonetia* species.

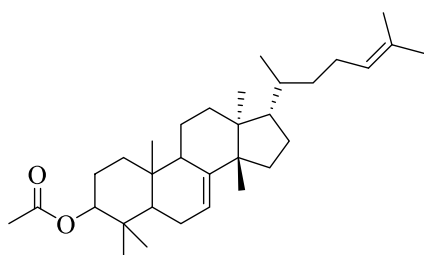




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Figure S6. Chemical structures of the Steroids in *Broussonetia* species.

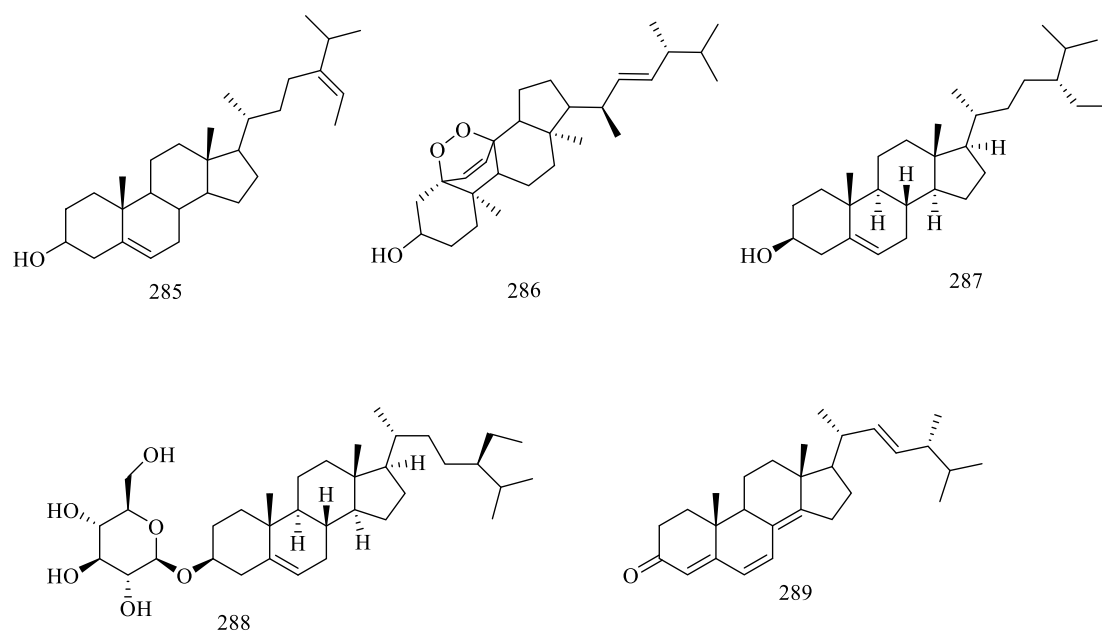


Figure S7. Chemical structures of the Others in *Broussonetia* species.

