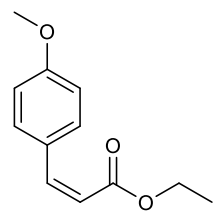
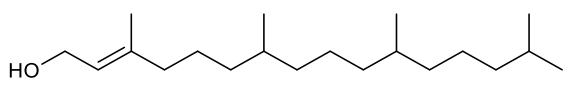
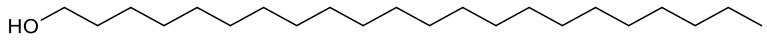
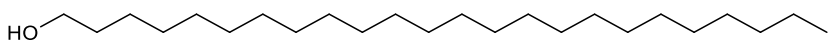
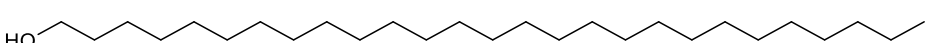
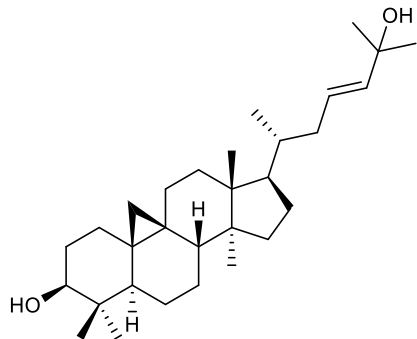
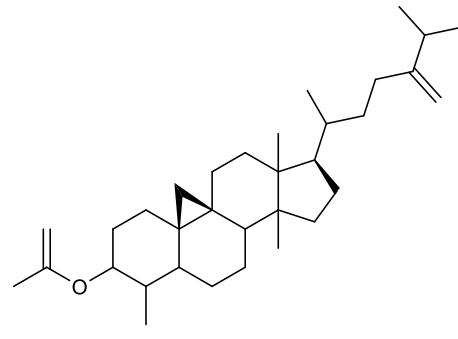
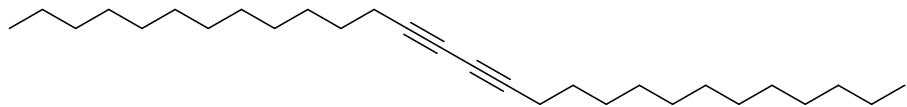
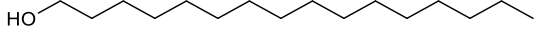
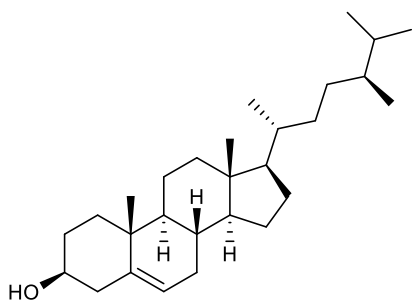


Supplementary Materials

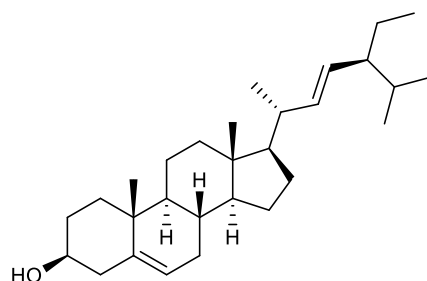
Table S1. Structures of metabolites identified in F2, F3, and F4 of *T. usneoides*. (1) Propenoic acid, methoxyphenyl ethyl ester. (2). Phytol, (3). Docosanol, (4). Tetracosanol, (5). Heptacosanol, (6). Cycloartenediol, (7). Cycloeucalenol acetate, (8). Octacosadiyne, (9). Hexadecanol, (10). Campesterol, (11). Stigmasterol, (12). Clionasterol, (13). Trihydroxytetramethoxyflavone, (14). Hydroperoxycycloartenone, (15). Hydroxycycloartenone, (16). Oxocycloartenal, (17) Dihydroxytetramethoxyflavone.

1. 	2. 
3. 	
4. 	
5. 	
6. 	7. 
8. 	
9. 	

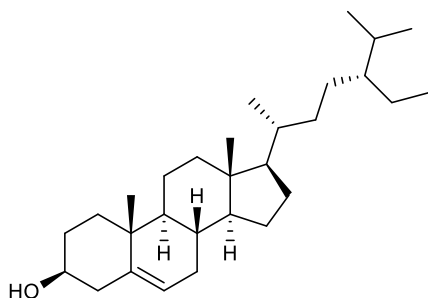
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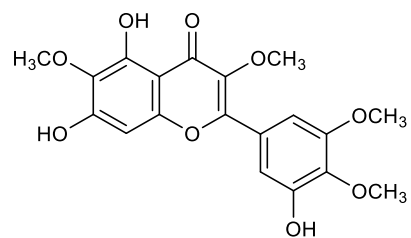
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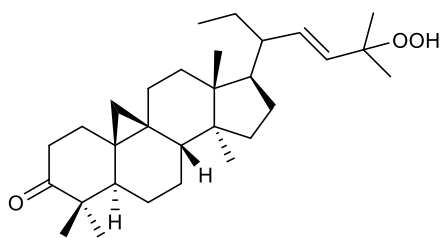
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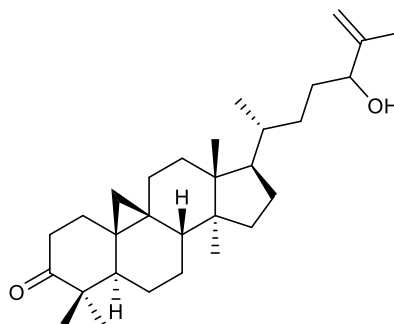
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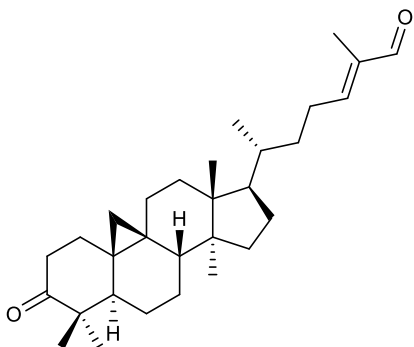
14.



15.



16.



17.

