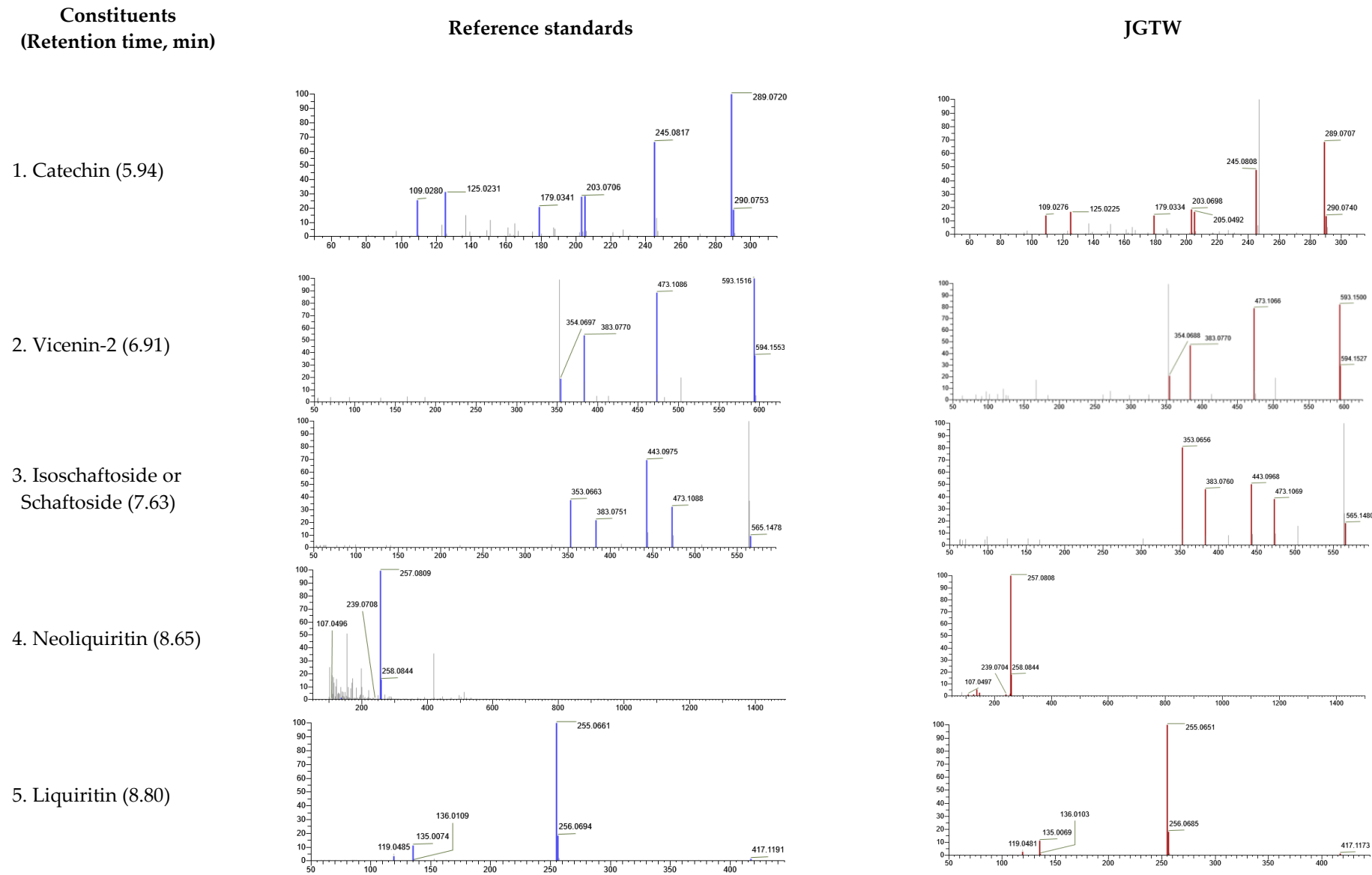
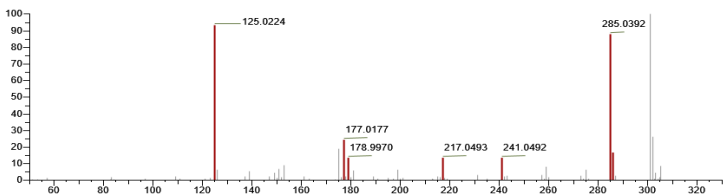
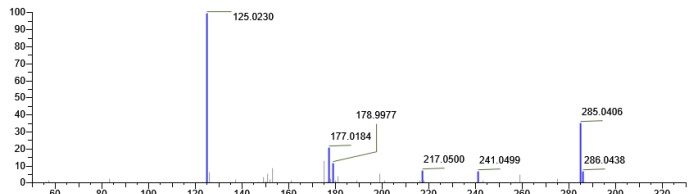


Supplementary material

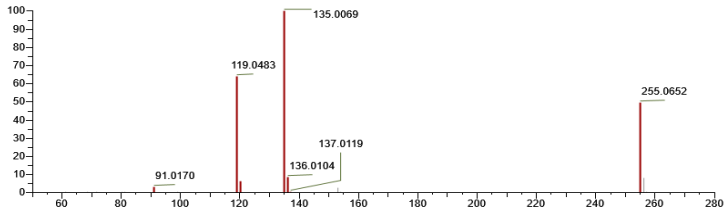
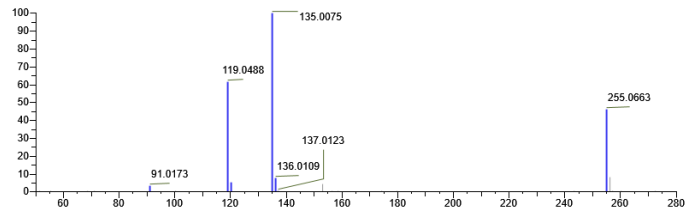
Figure S1. Comparison of mass spectrum of reference standards and JGTW constituents



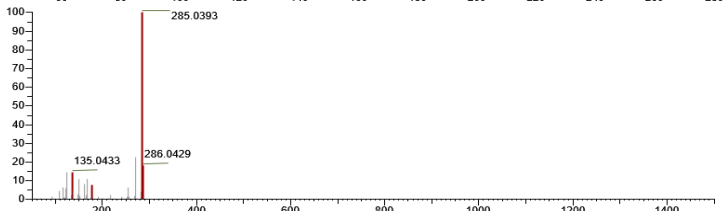
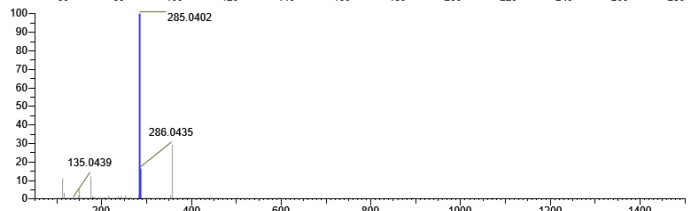
6. Taxifolin (8.93)



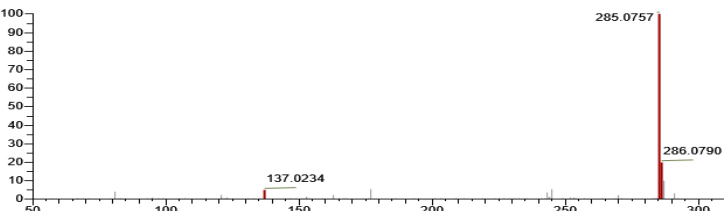
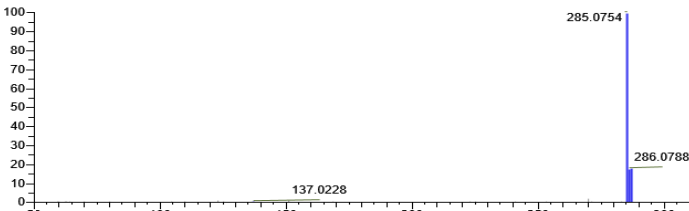
7. Liquiritigenin (11.92)



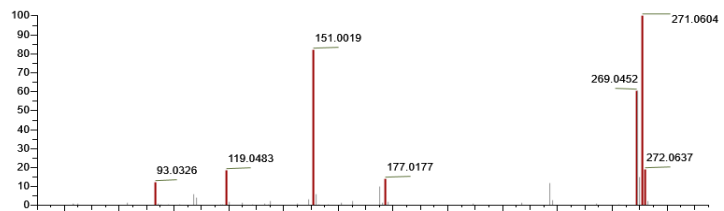
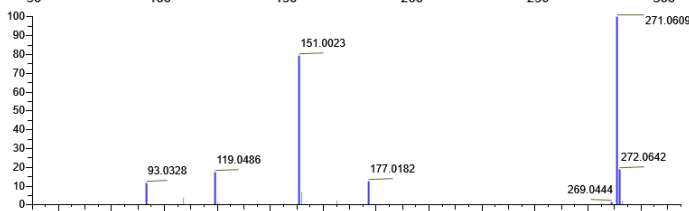
8. Luteolin (12.29)



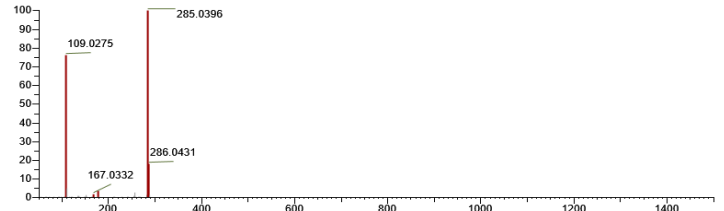
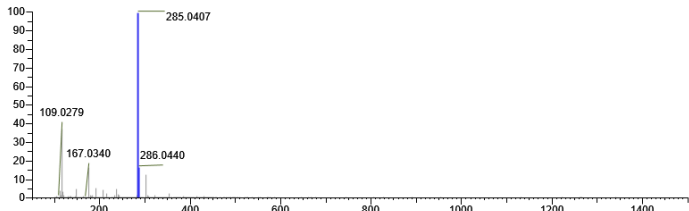
9. Calycosin (12.53)



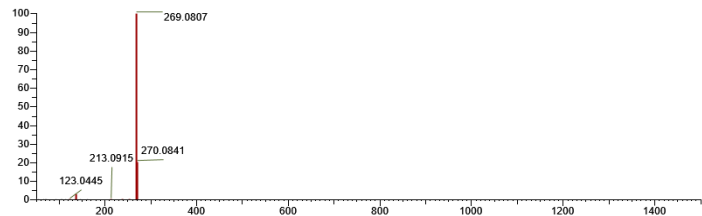
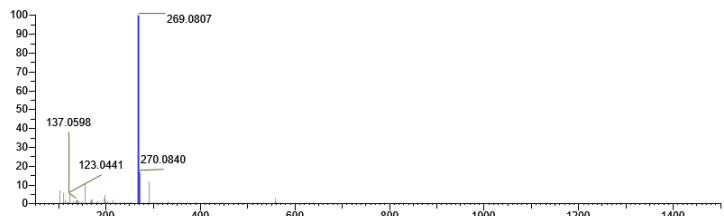
10. Naringenin (13.91)



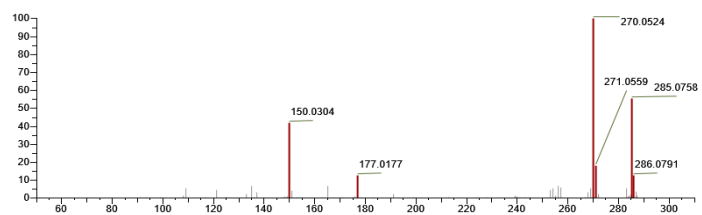
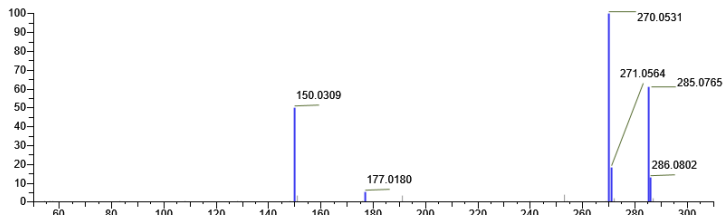
11. Kaempferol (14.23)



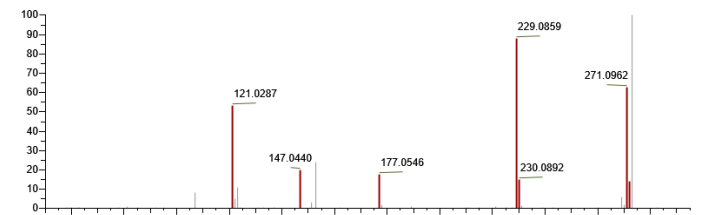
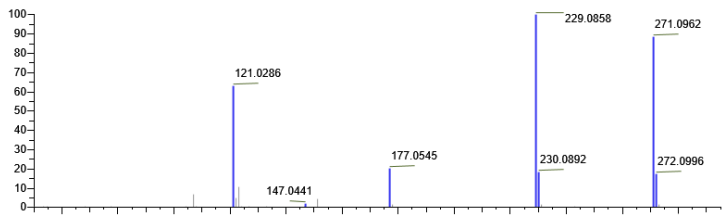
12. Formononetin
(16.28)



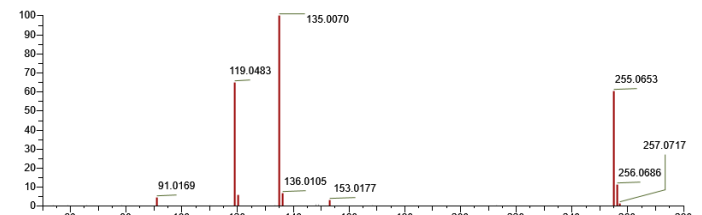
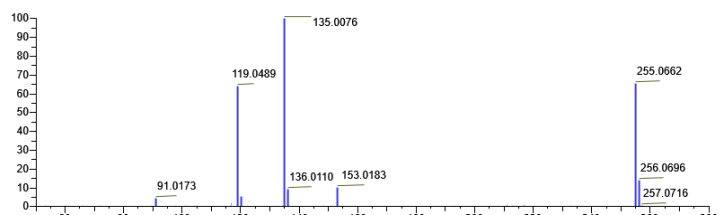
13. Licochalcone B
(11.67)



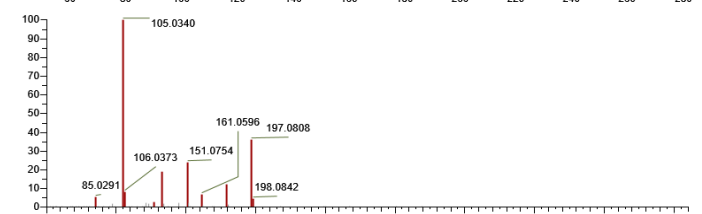
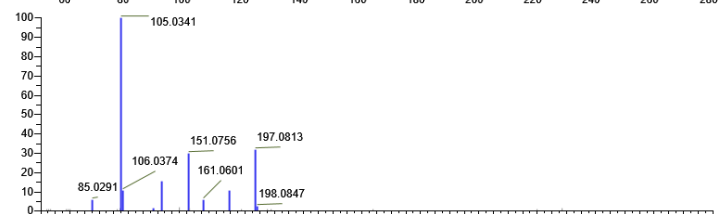
14. Echinatin (13.95)



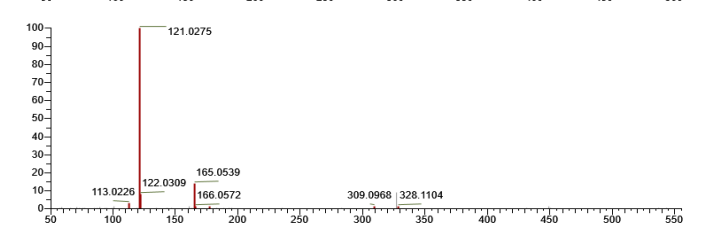
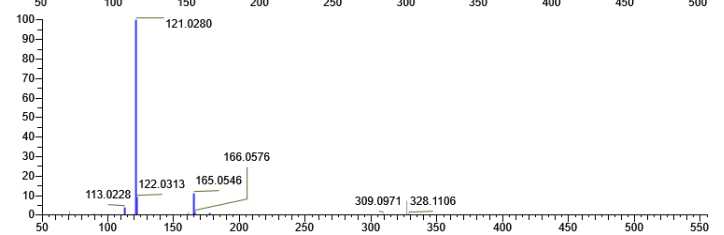
15. Isoliquiritigenin
(15.67)



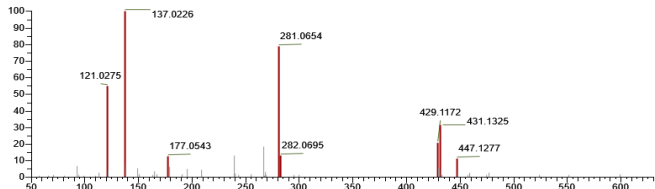
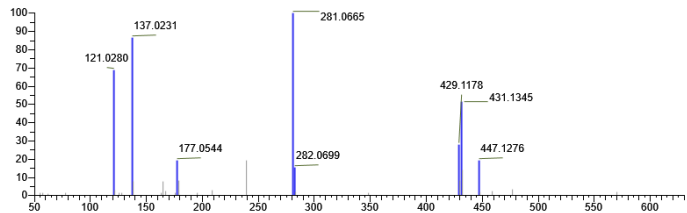
16. Albiflorin (7.51)



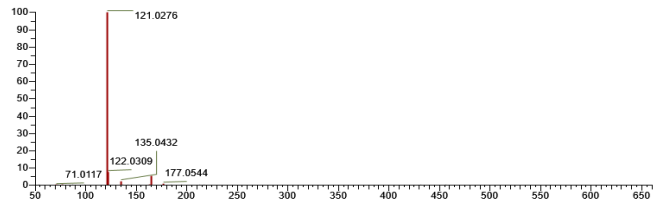
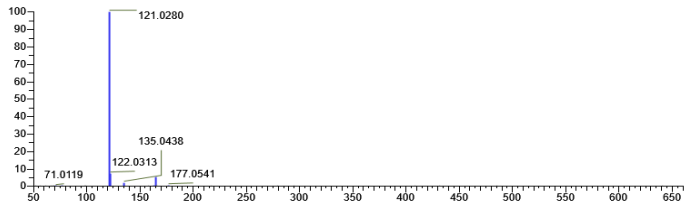
17. Paeoniflorin (7.95)



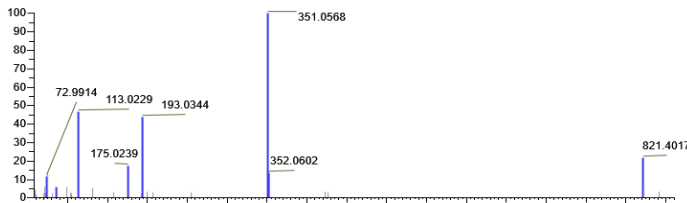
18. Mudanpioside C
(11.53)



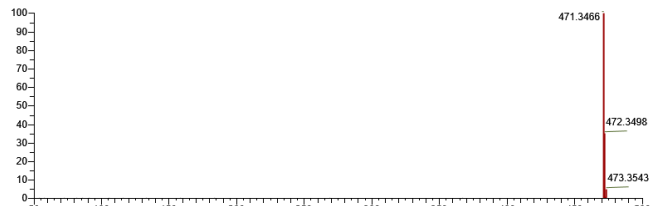
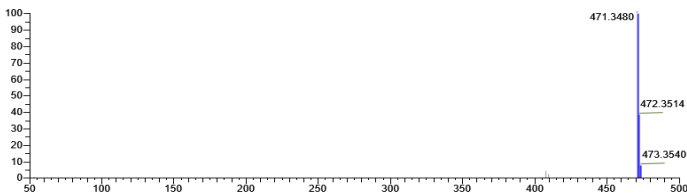
19. Benzoylpaeoniflorin
(14.13)



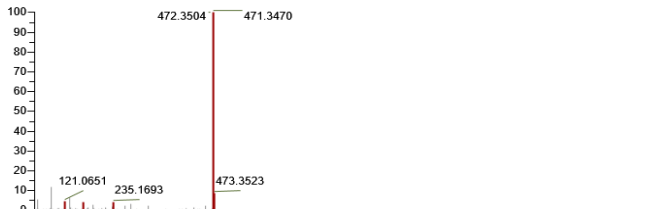
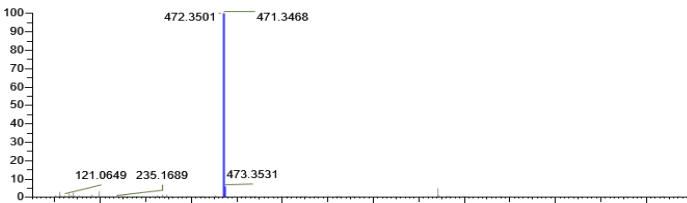
20. Glycyrrhizin
(17.69)



21. Hederagenin
(20.67)



22. Glycyrrhetic acid
(21.19)



23. 1,2,3,4,6-O-Pentagalloylglucose
(9.02)

