

Supplementary Materials: The Synthesis of the Metabolites of 2',3',5'-Tri-*O*-acetyl-*N*₆-(3-hydroxyphenyl) Adenosine (WS070117)

Wen-Xuan Zhang, Hong-Na Wu, Bo Li, Hong-Lin Wu, Dong-Mei Wang and Song Wu *

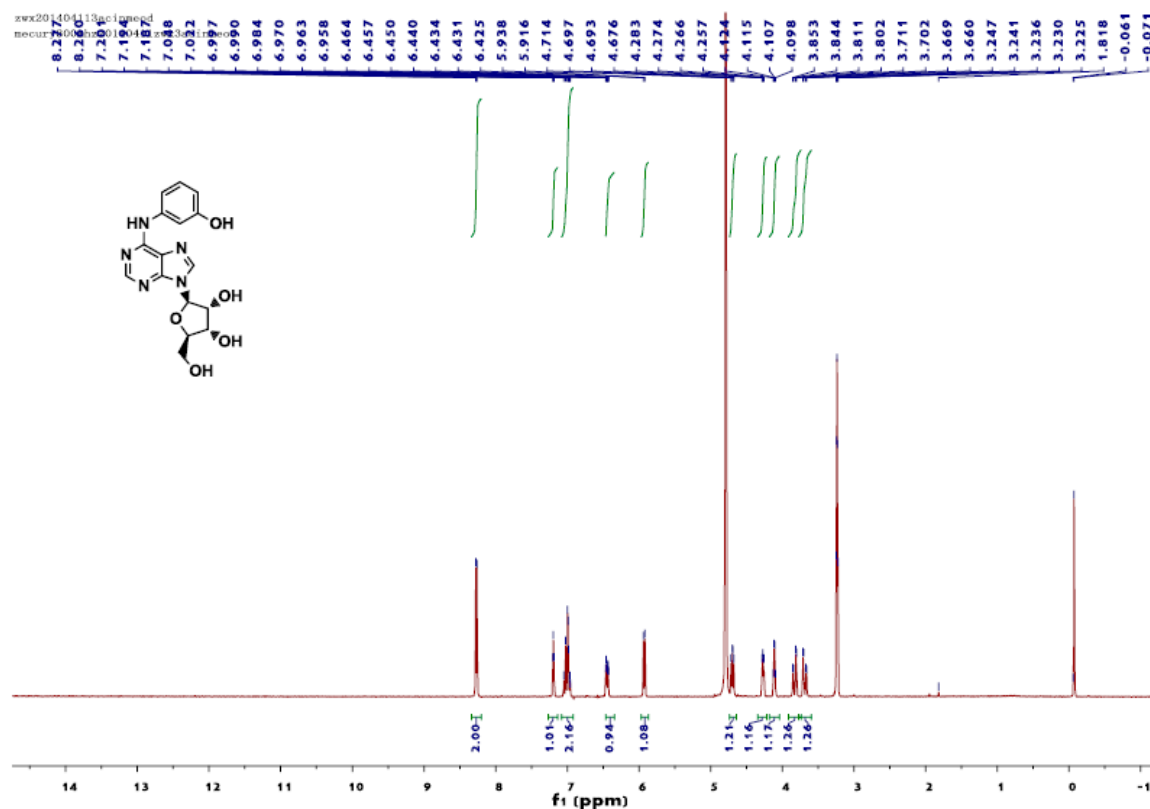
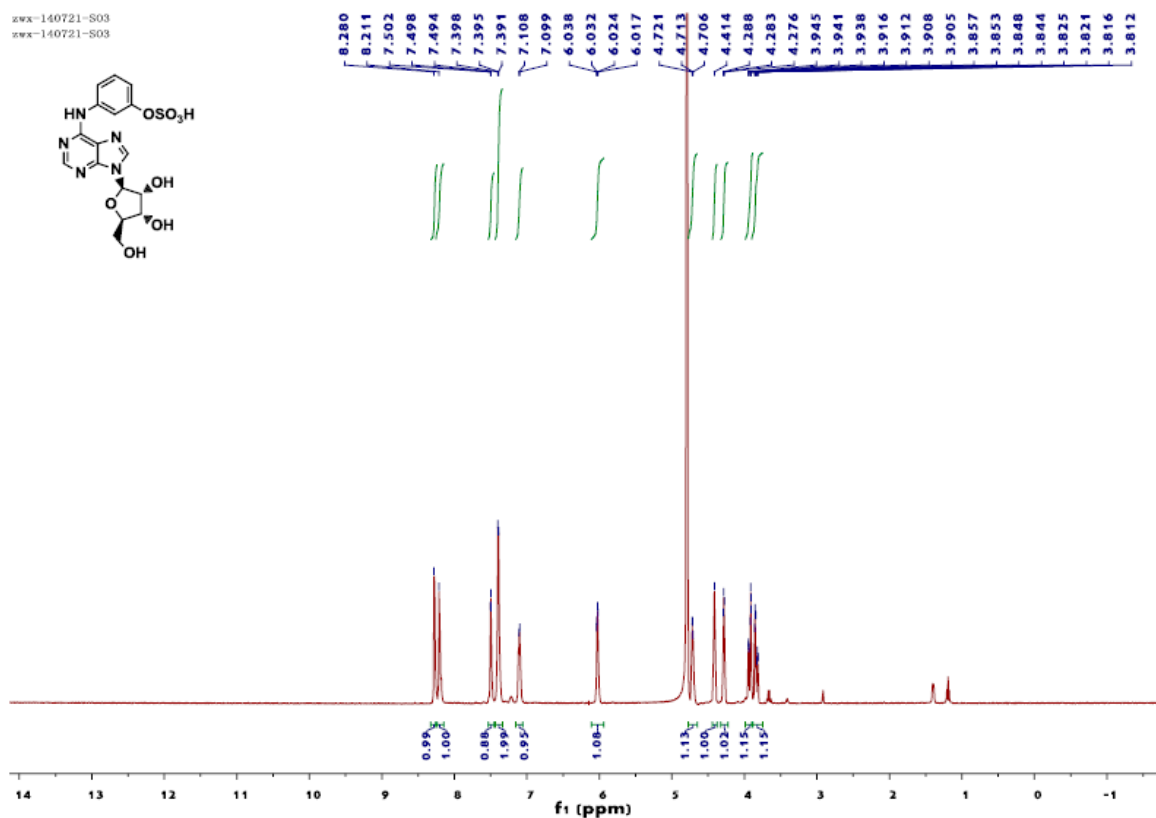
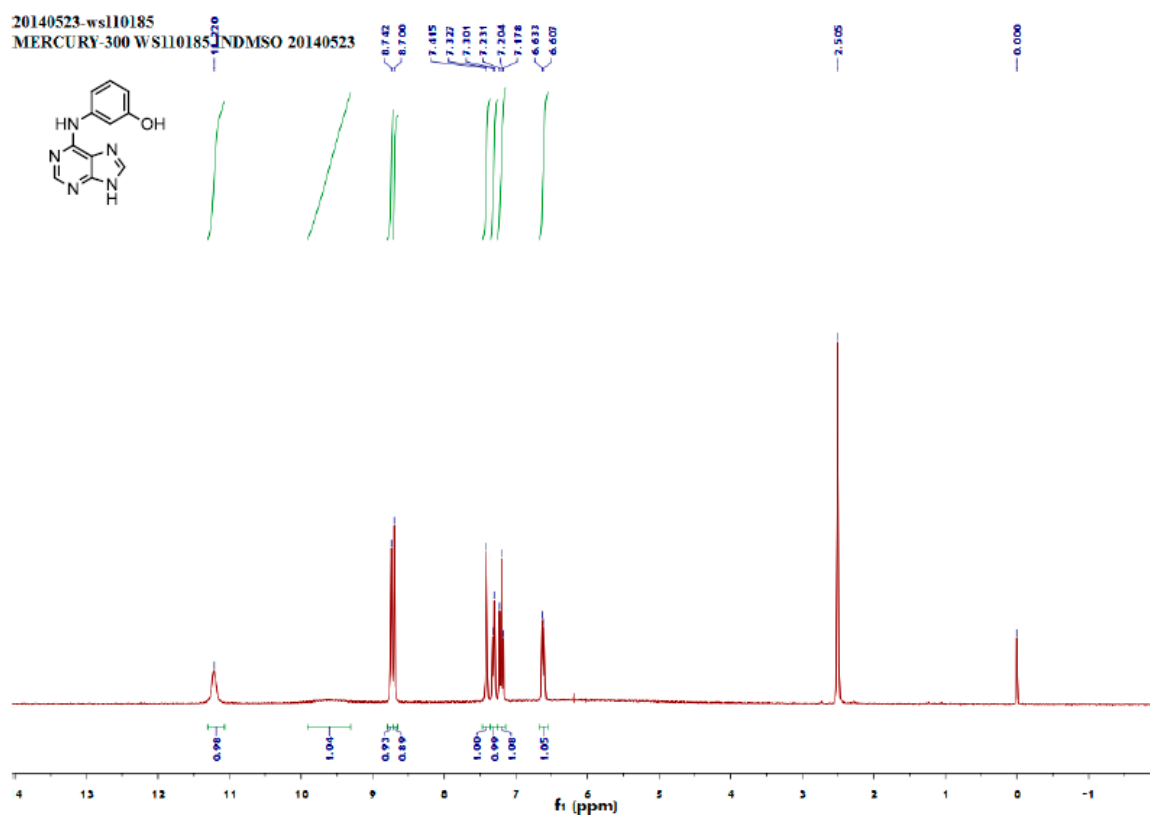
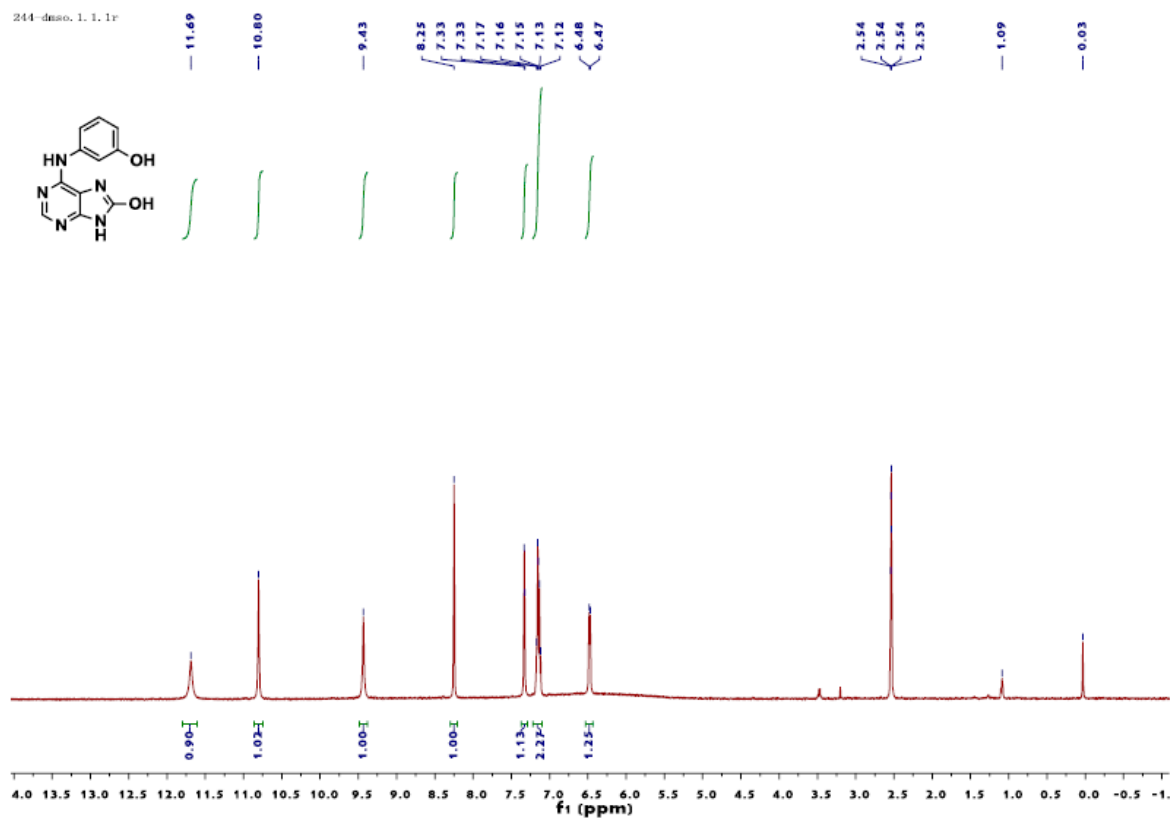
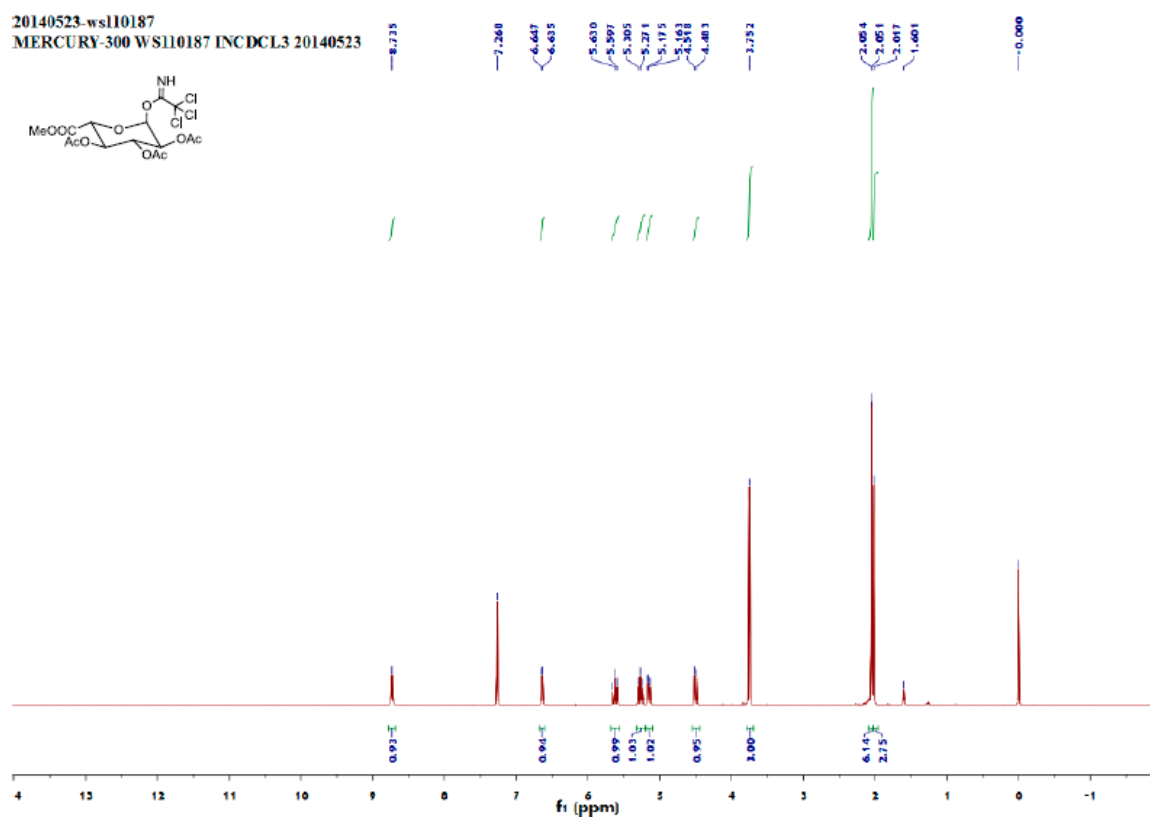
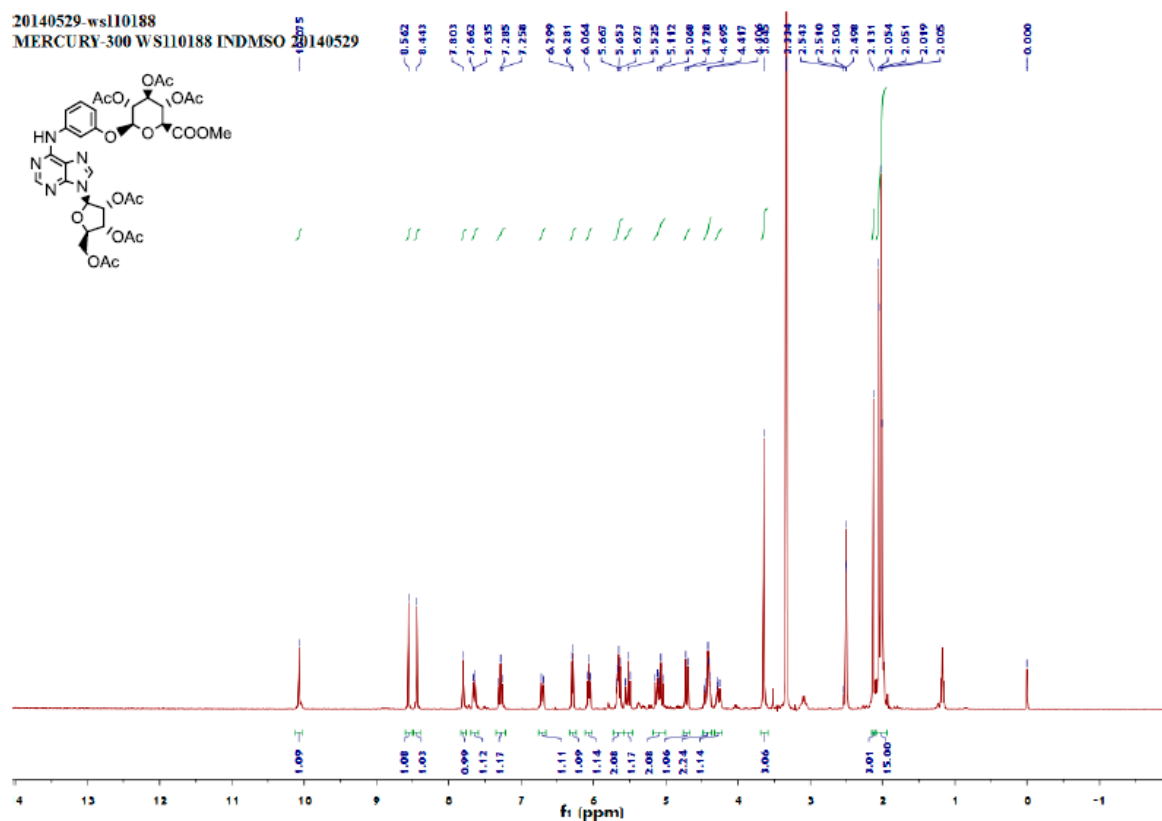
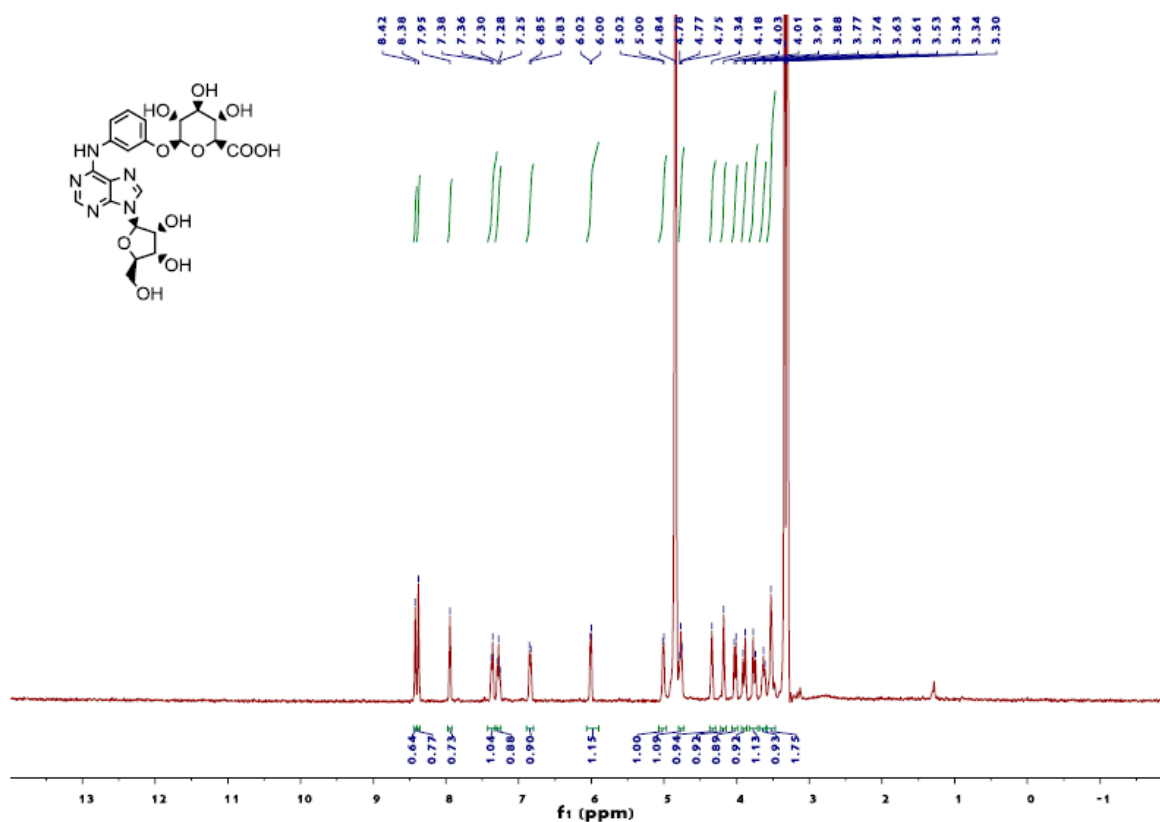
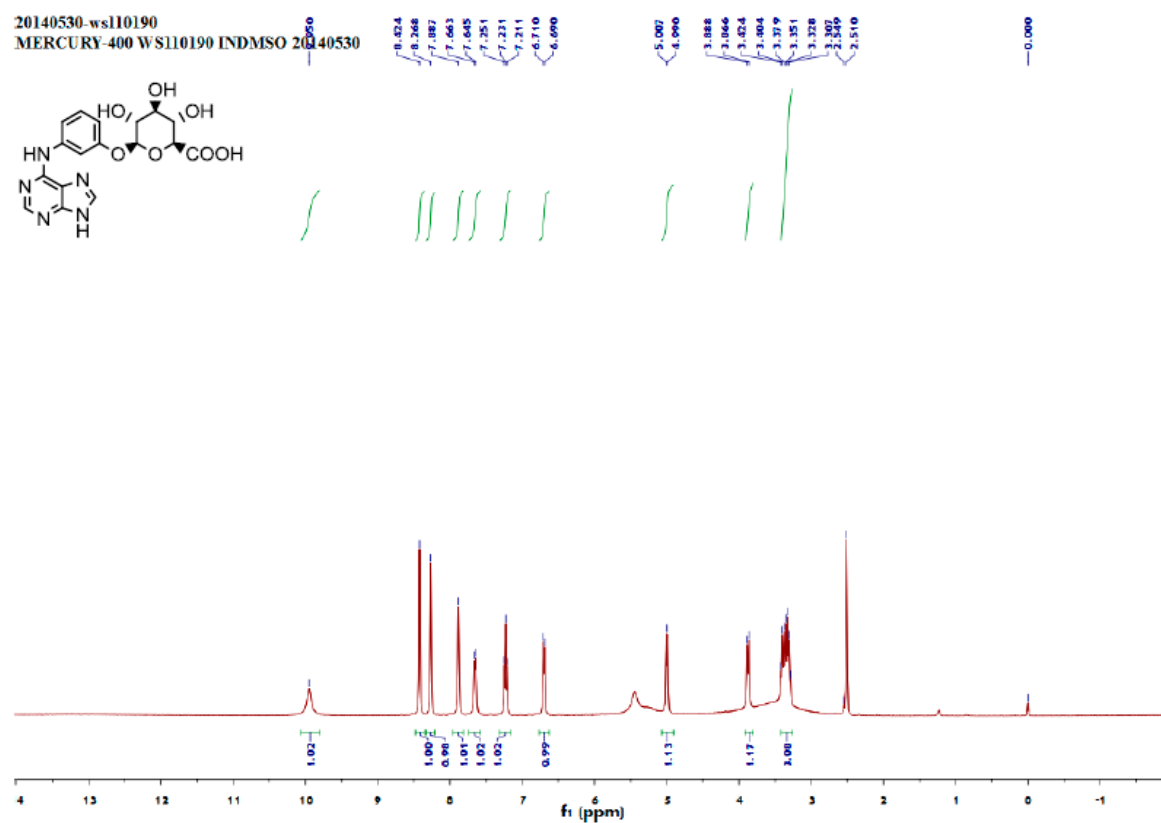


Figure S1. The ¹H-NMR of metabolites of M8.

Figure S2. The ^1H -NMR of metabolites of M5.Figure S3. The ^1H -NMR of metabolites of M7.

Figure S4. The ^1H -NMR of metabolites of M6.Figure S5. The ^1H -NMR of intermediate of 6.

Figure S6. The ¹H-NMR of intermediate of 7.Figure S7. The ¹H-NMR of metabolites of M4.

Figure S8. The ^1H -NMR of metabolites of M2.