pharmaceutics

Supplementary Materials: In vitro Metabolism Study of Seongsanamide A in Human Liver Microsomes Using Non-Targeted Metabolomics and Feature-Based Molecular Networking

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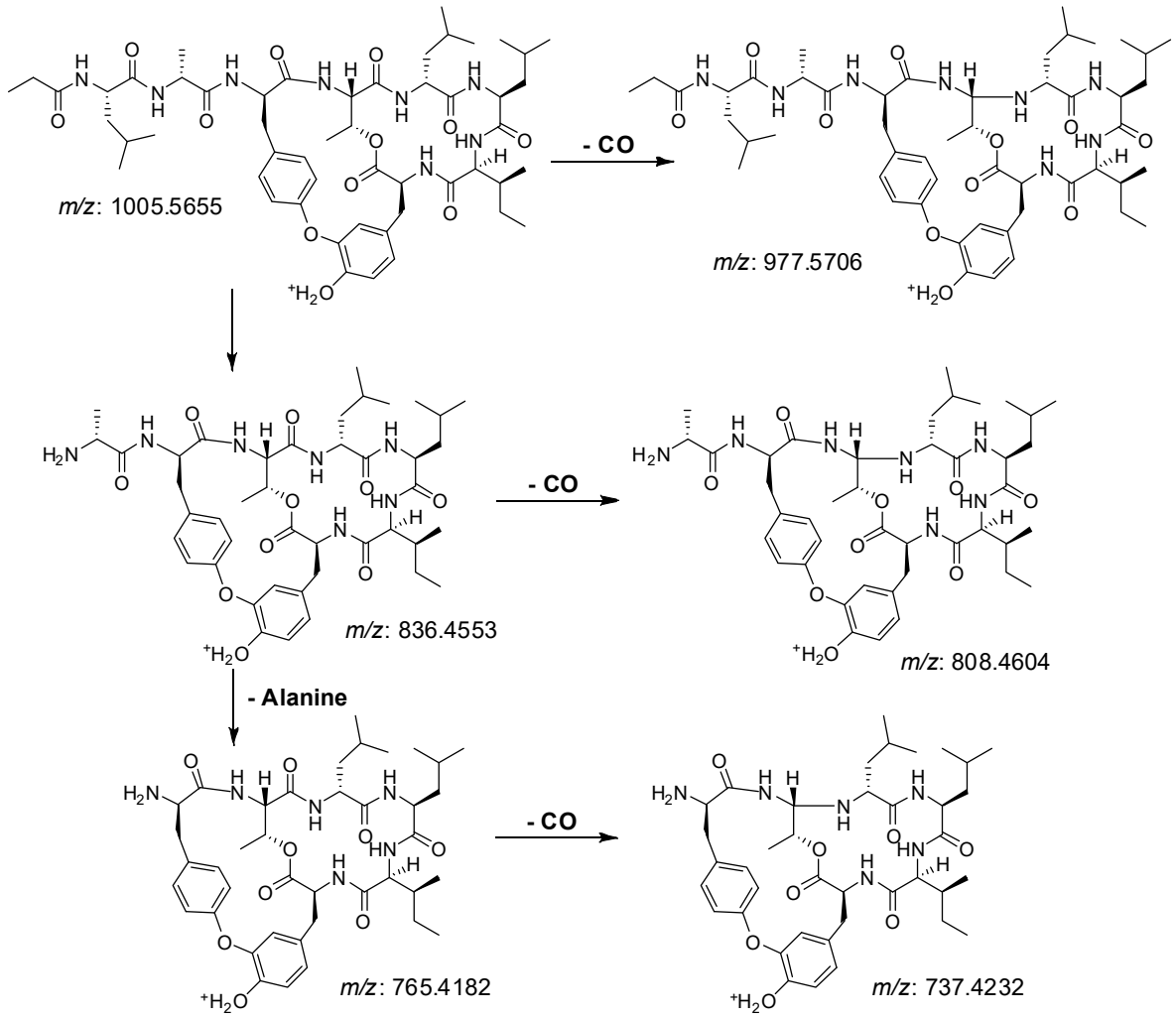

Figure S1. MS/MS fragmentation scheme for seongsanamide A.

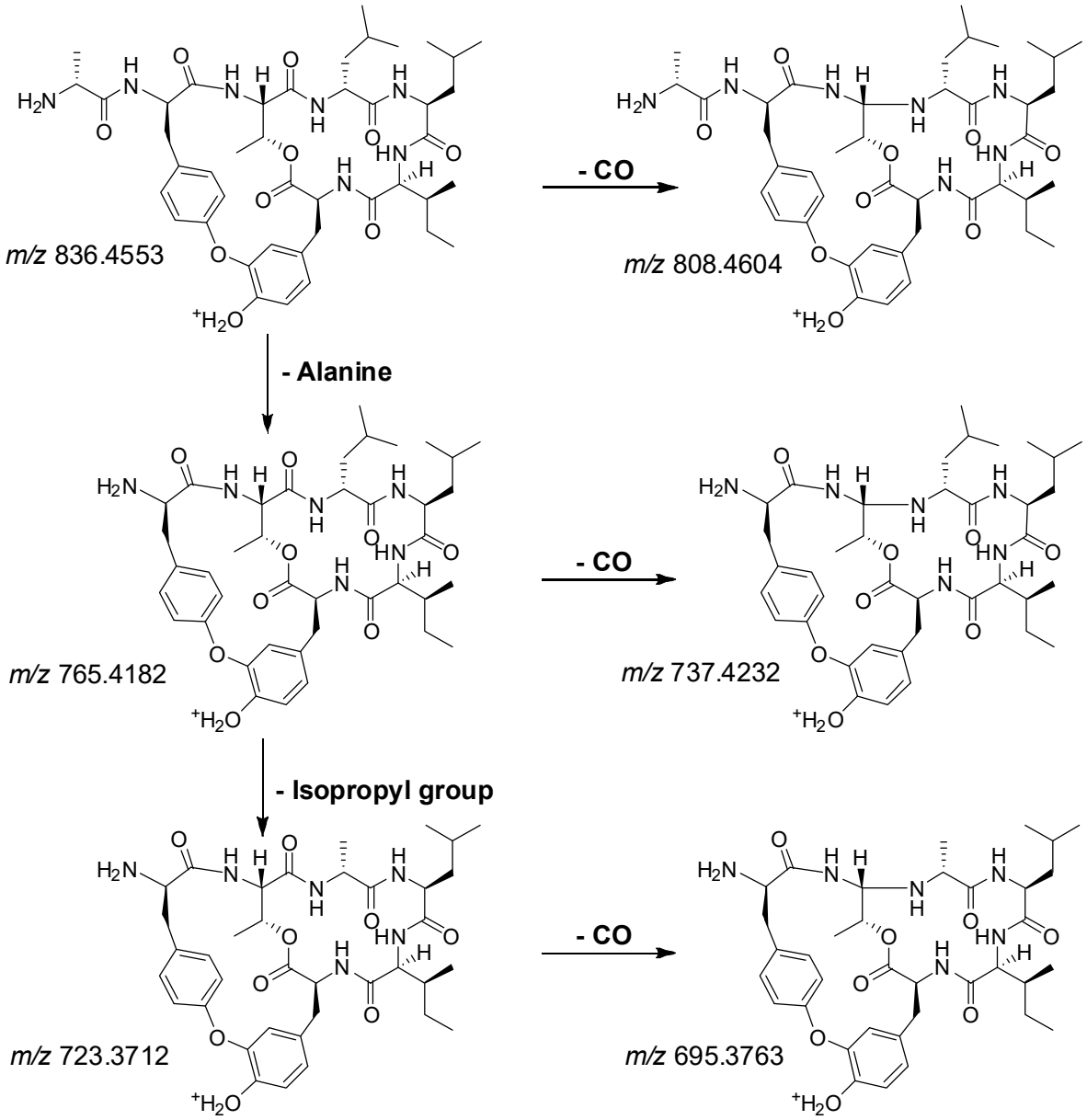

Figure S2. MS/MS fragmentation scheme for hydrolyed seongsanamide A (M1).

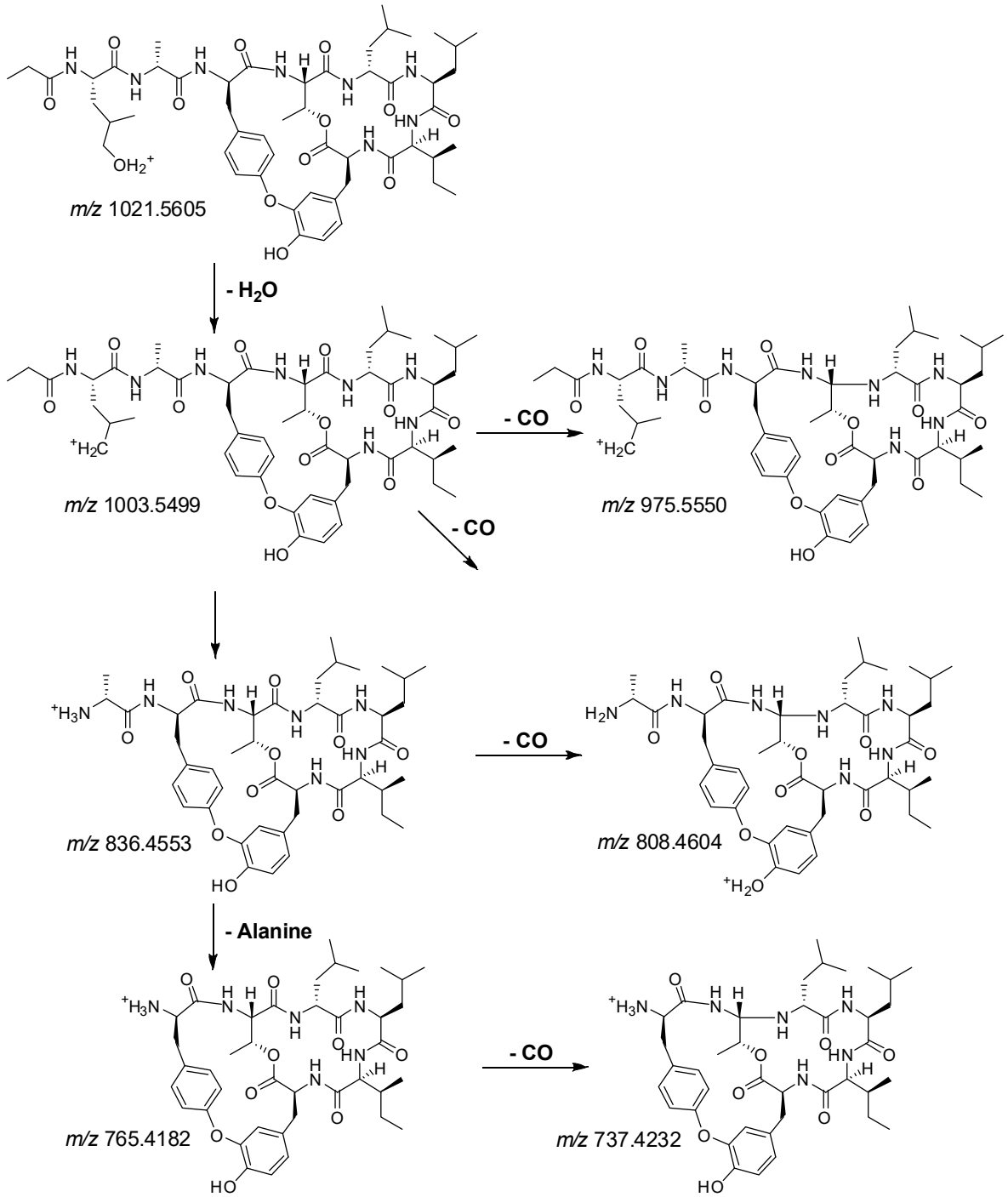

Figure S3. MS/MS fragmentation scheme for monohydroxyseongsanamide A (M2).

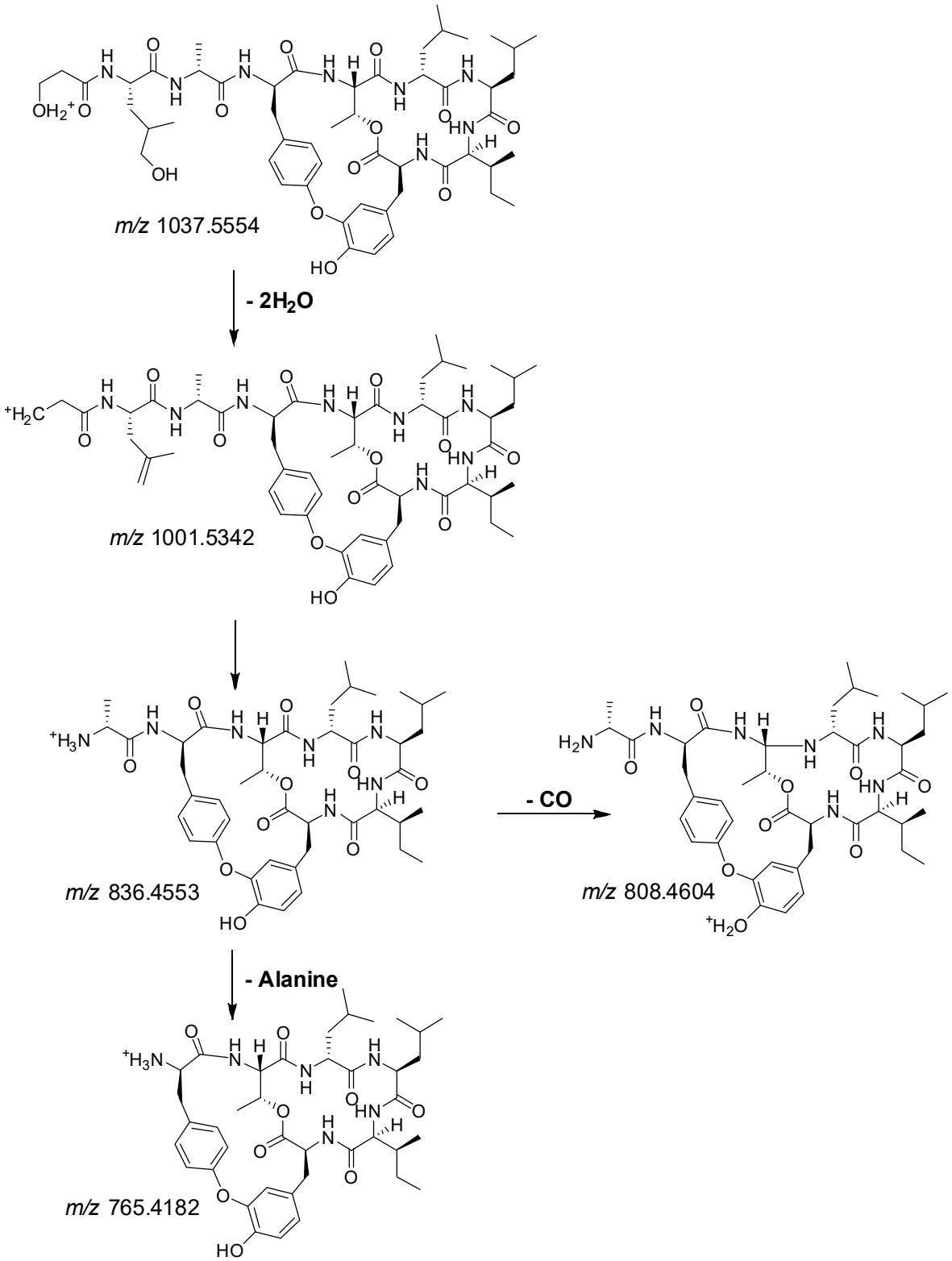

Figure S4. MS/MS fragmentation scheme for dihydroxyseongsanamide A (M3).

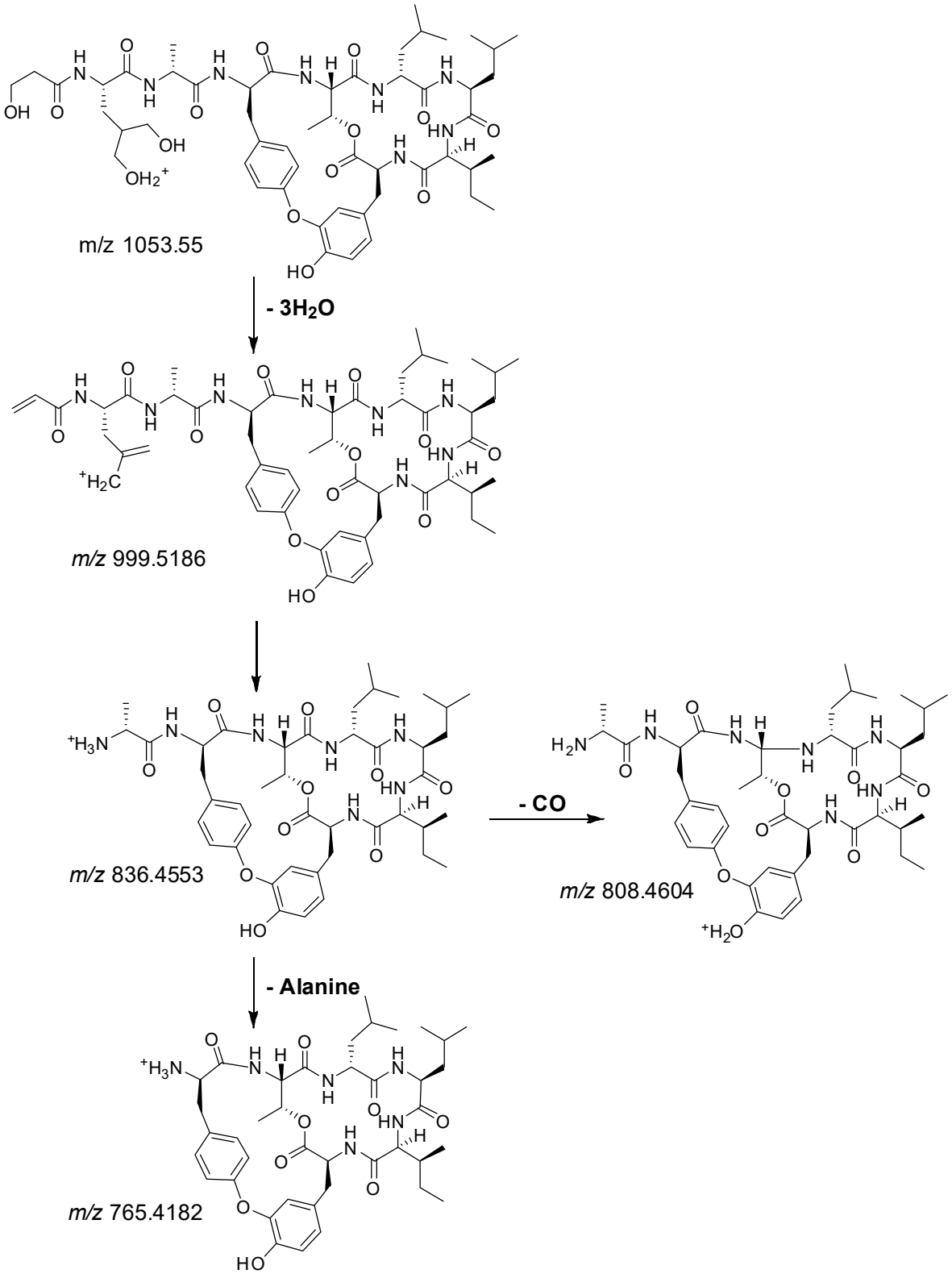

Figure S5. MS/MS fragmentation scheme for trihydroxyseongsanamide A (M4).