

Additional file 2

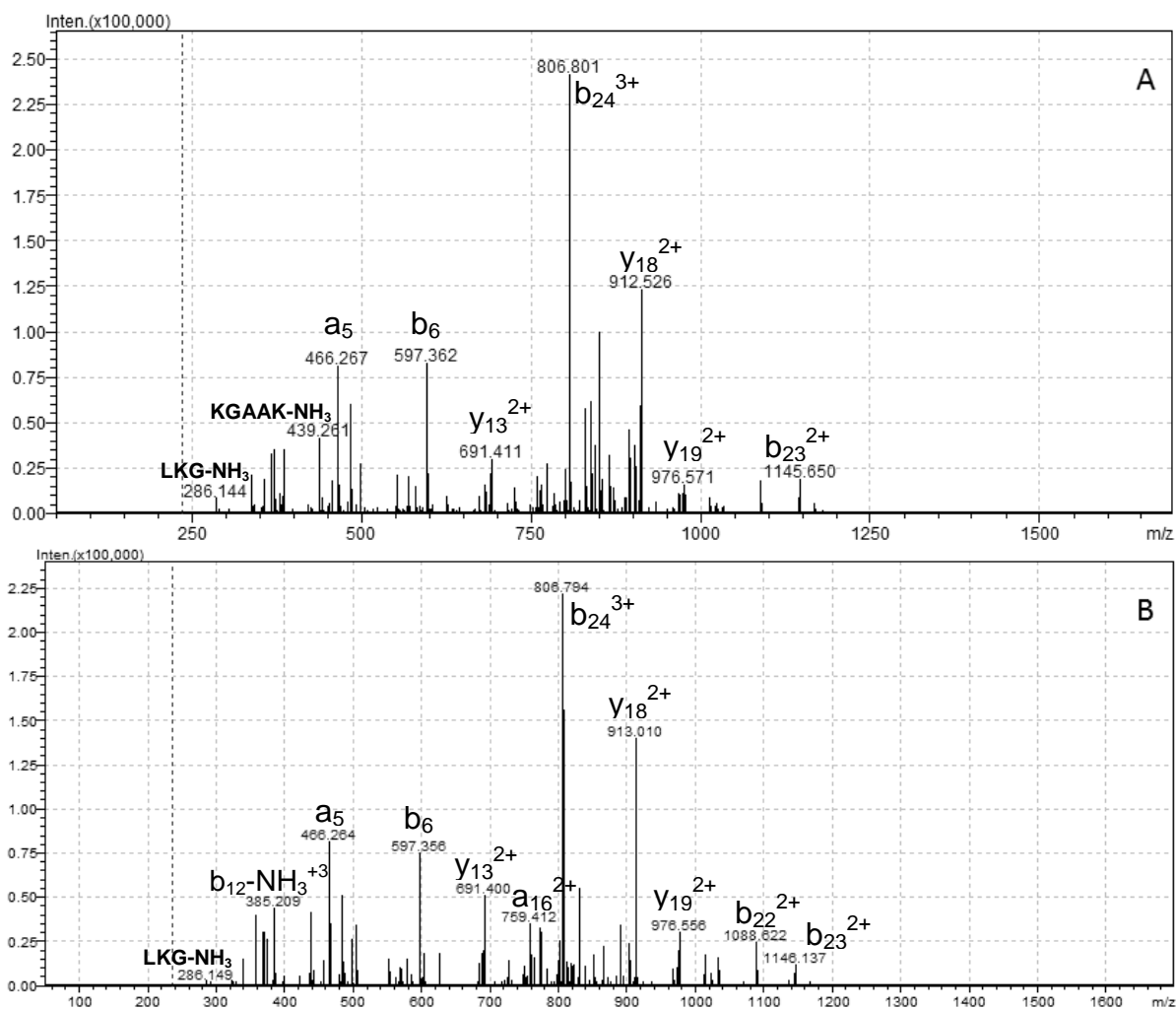


Figure S2. CID MS2 fragmentation spectra of **(A)** m/z=850.16 [M+3H]³⁺ present in F11 and **(B)** the triply charged precursor of synthetic ocellatin-F1 (OF1) (m/z=850.25). The most evident peaks are annotated according to the fragmentation pattern.