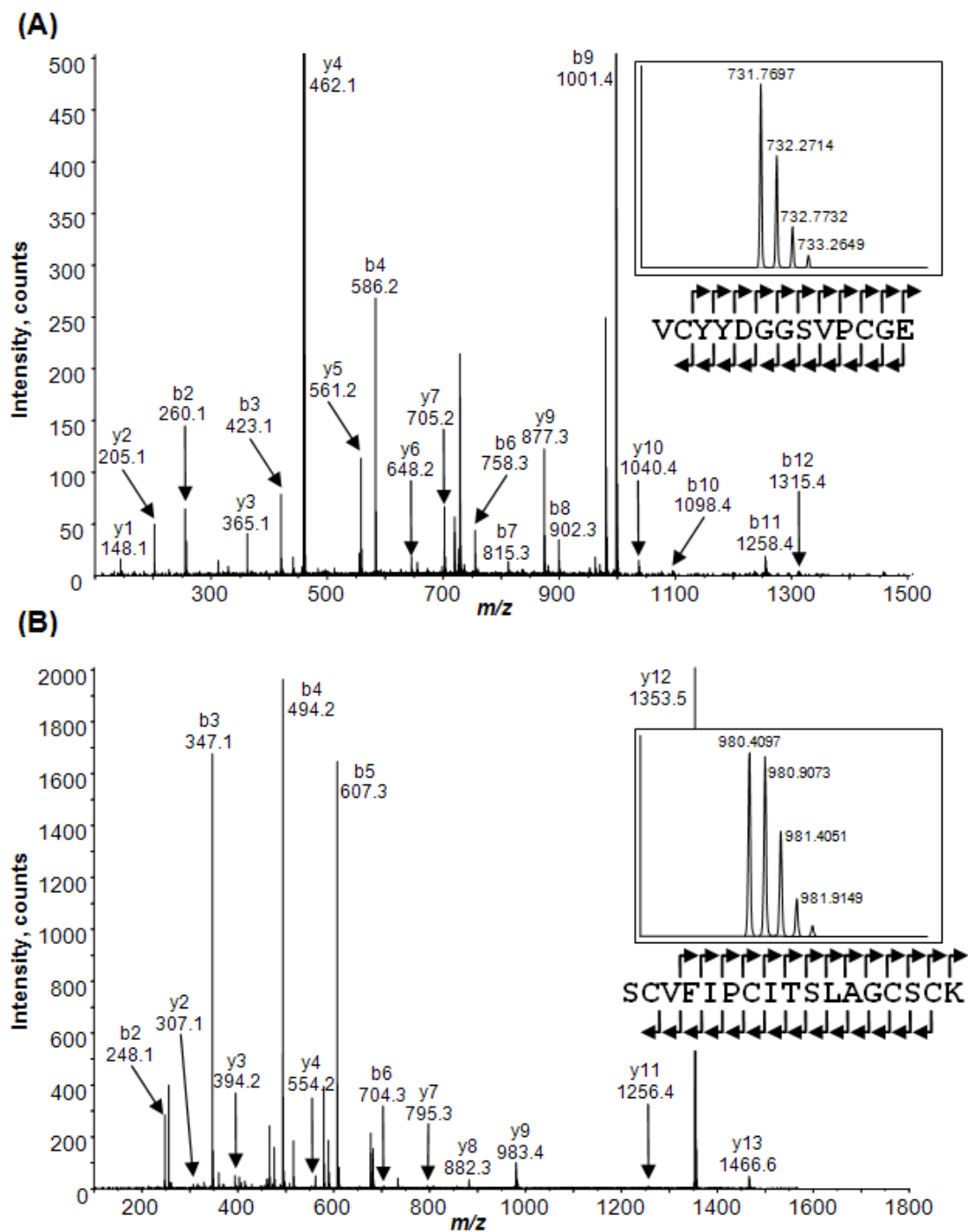


Supplementary Figure 1



Supplementary Fig. 1. LC-ESI-MS/MS sequencing of paragidin-br1. A combined trypsin and endoproteinase Glu-C digest was performed. (A) MS/MS of precursor at m/z 731.8 (1461.5 Da). (B) MS/MS of precursor at m/z 980.4 (1958.8 Da). The insets show the precursor ion m/z values and the schematics show the sequence ions detected (indicated by arrows). Major sequence ions are labelled in the spectra.