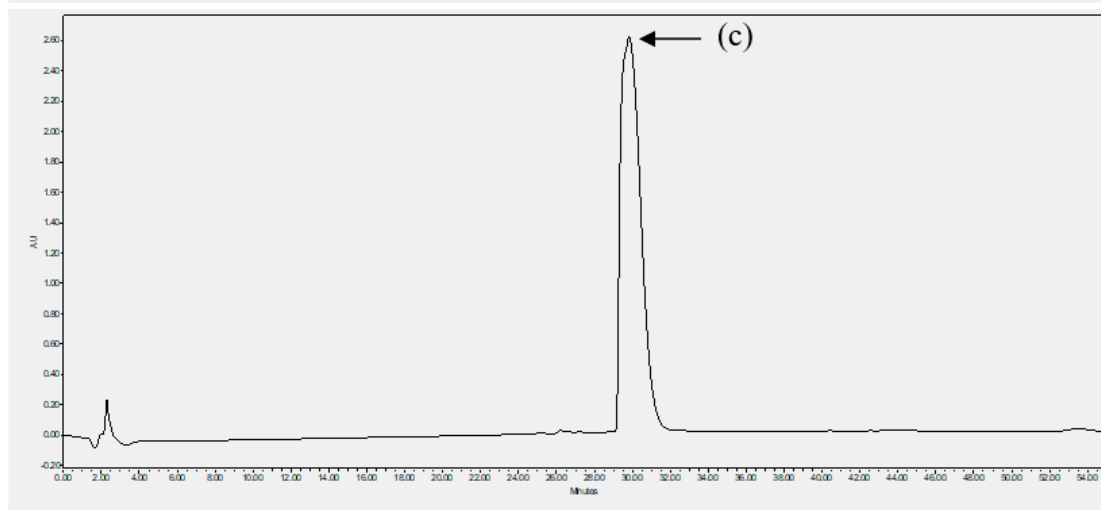
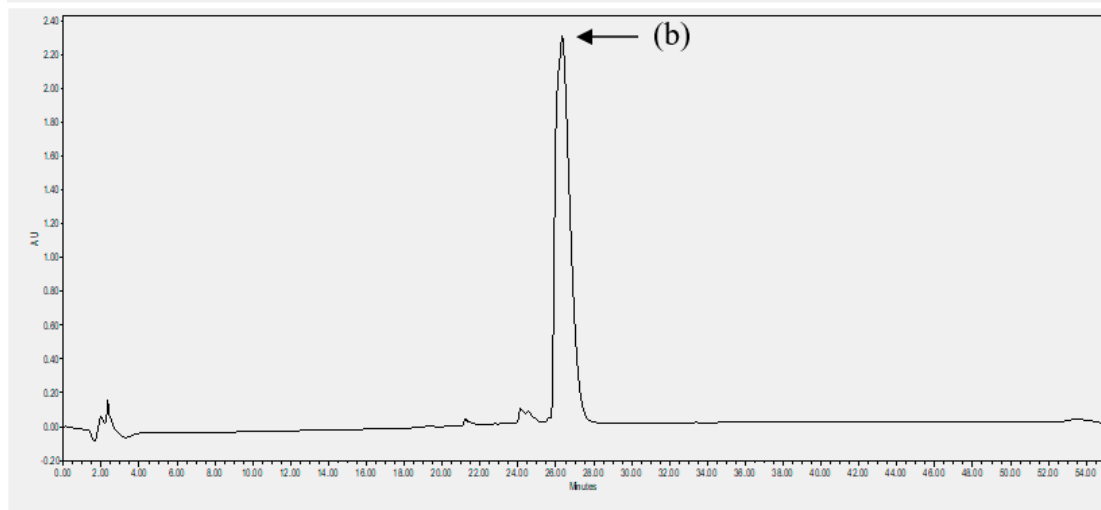
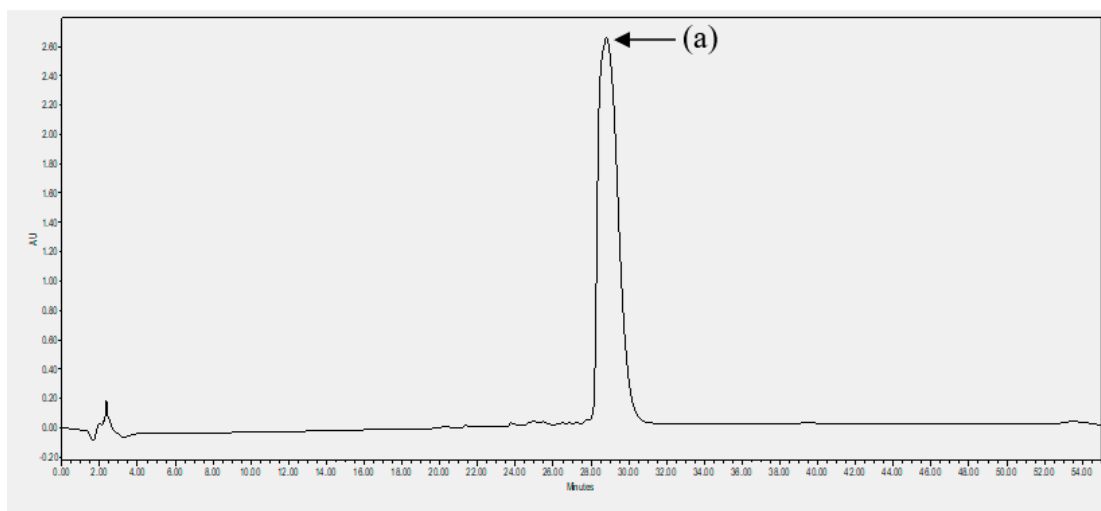


Supplementary Material



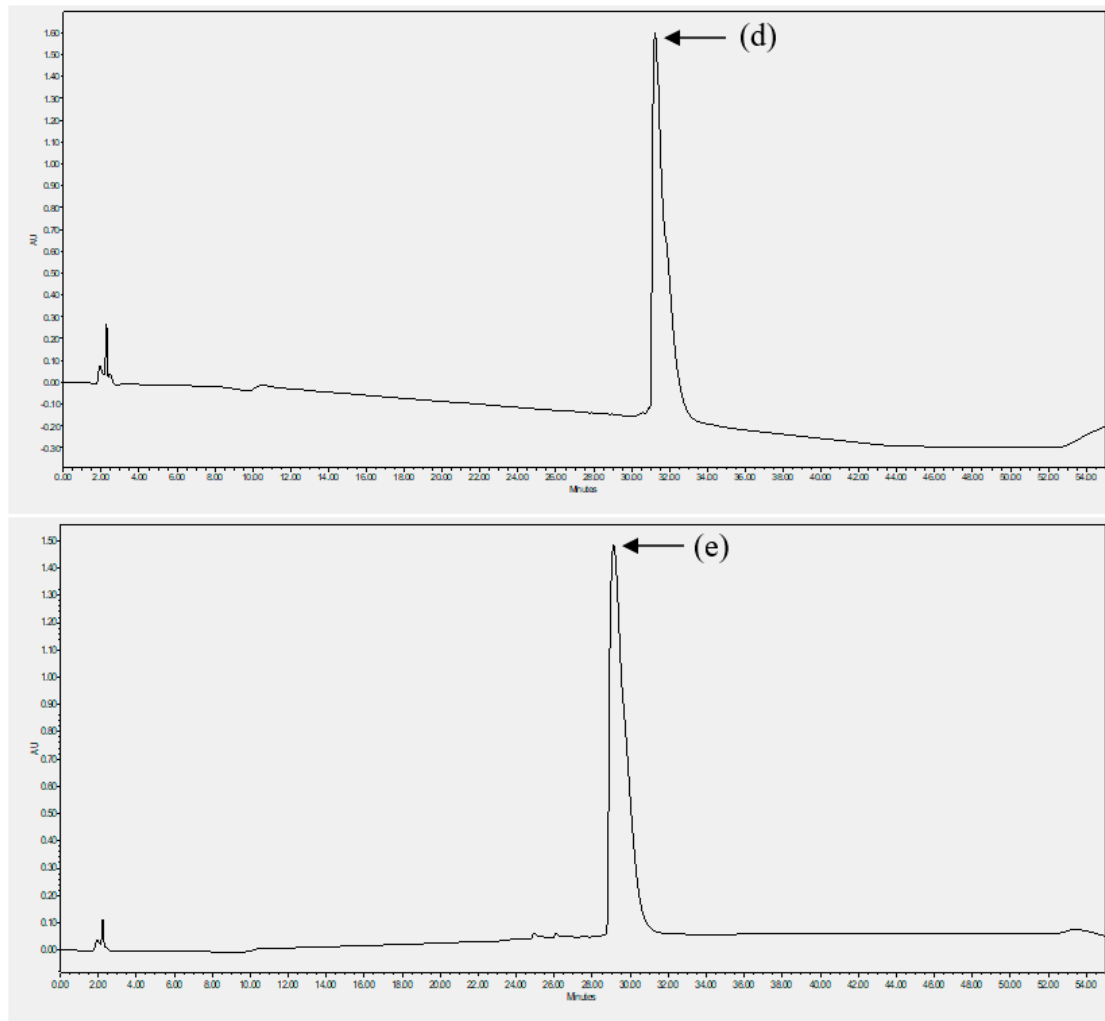


Figure S1. The RP-HPLC chromatograms of (a) VM, (b) VM-3K, (c) VM-3G, (d)VM-3W, (e) VM-3Y. The arrows stand for the elution peak of the corresponding peptides.

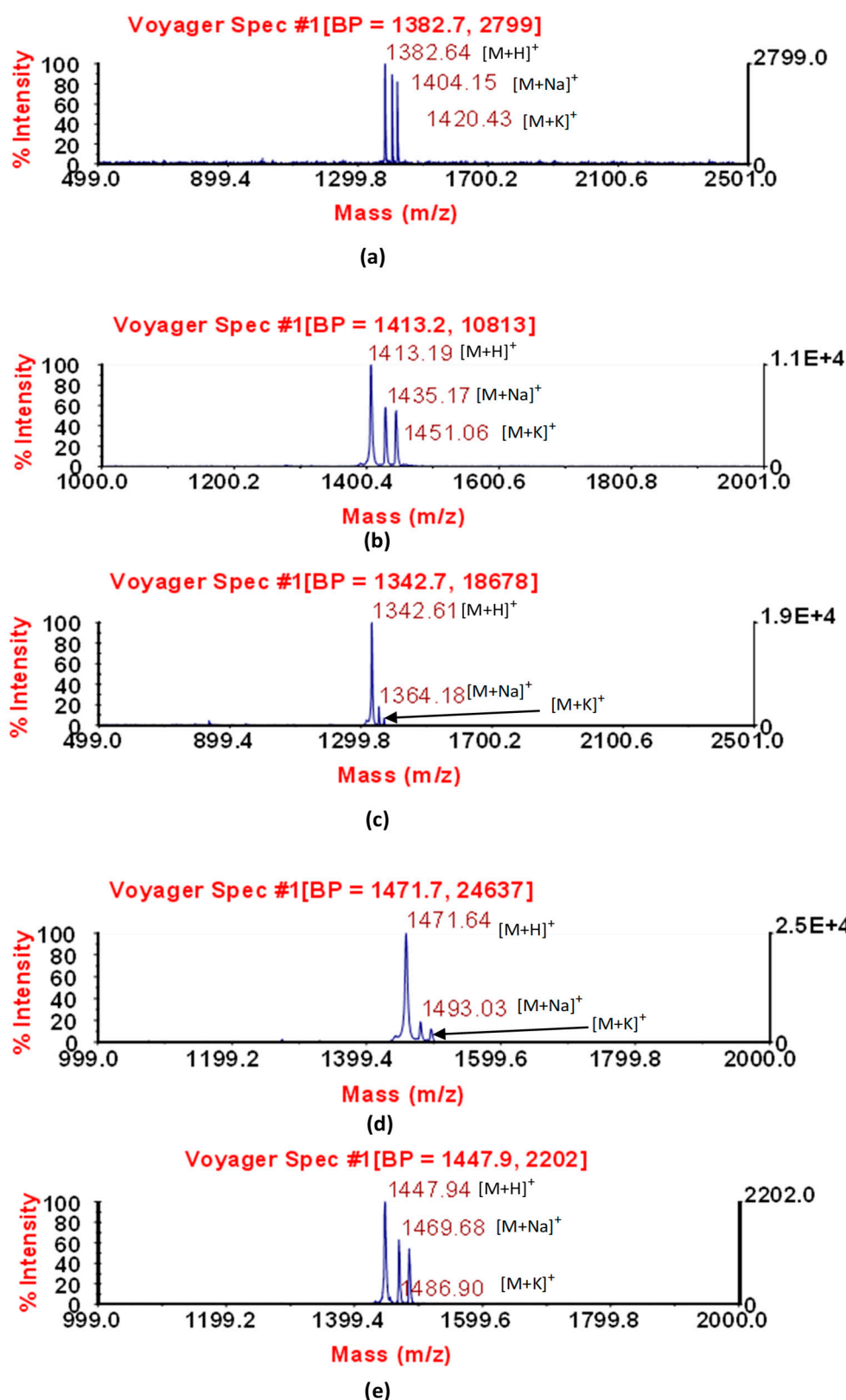


Figure S2. MALDI-TOF mass spectra of the corresponding peak in RP-HPLC of (a) VM, (b) VM-3K, (c) VM-3G, (d) VM-3W, (e) VM-3Y. The peaks corresponding to singly charged protonated ions of the peptide (m/z monoisotopic peaks: $[M+H]^+$, sodium ion adduct: +22 Da, $[M+Na]^+$ and potassium ion adduct: +38 Da, $[M+K]^+$) are indicated.