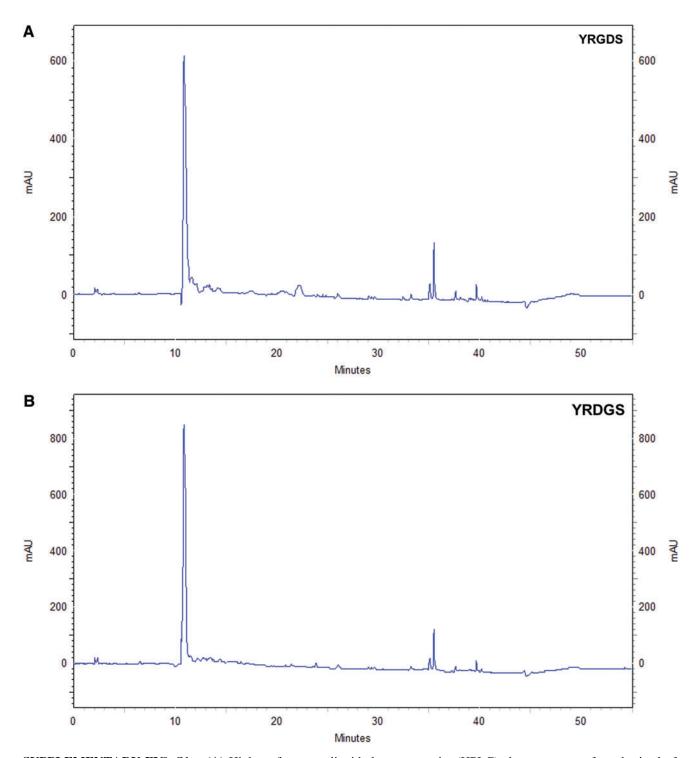
Supplementary Data



SUPPLEMENTARY FIG. S1. (A) High-performance liquid chromatography (HPLC) chromatogram of synthesized of YRGDS. Upper channel: UV detection at 230 nm; lower channel: UV detection at 260 nm. YRGDS is observed at the retention time of 10–11 min. (B) HPLC chromatogram of synthesized YRDGS. Upper channel: UV detection at 230 nm; lower channel: UV detection at 260 nm. YRGDS is observed at the retention time of 10–11 min. YRGDS, tyrosine-arginine-glycine-aspartate-serine.