

Figure S1. TgESPs promote hBMSCs cell migration and adhesion. (A) Wound healing assay of hBMSCs treated with TgESPs (0, 1, and 10 $\mu\text{g/ml}$) (scale bar, 250 μm). (B) Quantification of cell migration distance for (A). (C) hBMSCs were treated with TgESPs (0, 1, and 10 $\mu\text{g/ml}$) for 24 h, and the cell adhesion rate was measured by an MTS assay. * $P < 0.05$; ** $P < 0.01$; *** $P < 0.001$; ns, no significance. TgESPs, *Toxoplasma gondii* excretory/secretory proteins; hBMSCs, human bone marrow mesenchymal stem cells.

