

Figure S1. Time course of MV uptake by HT29 cells. FM4-64-labeled *Lp*MVs (10 μ g-protein/mL) were added to HT29 cells and incubated for 0.5 and 20 h. Nuclei were stained with DAPI, and cell membranes were stained with FITC-labeled wheat germ agglutinin (WGA). Scale bars indicate 100 μ m.

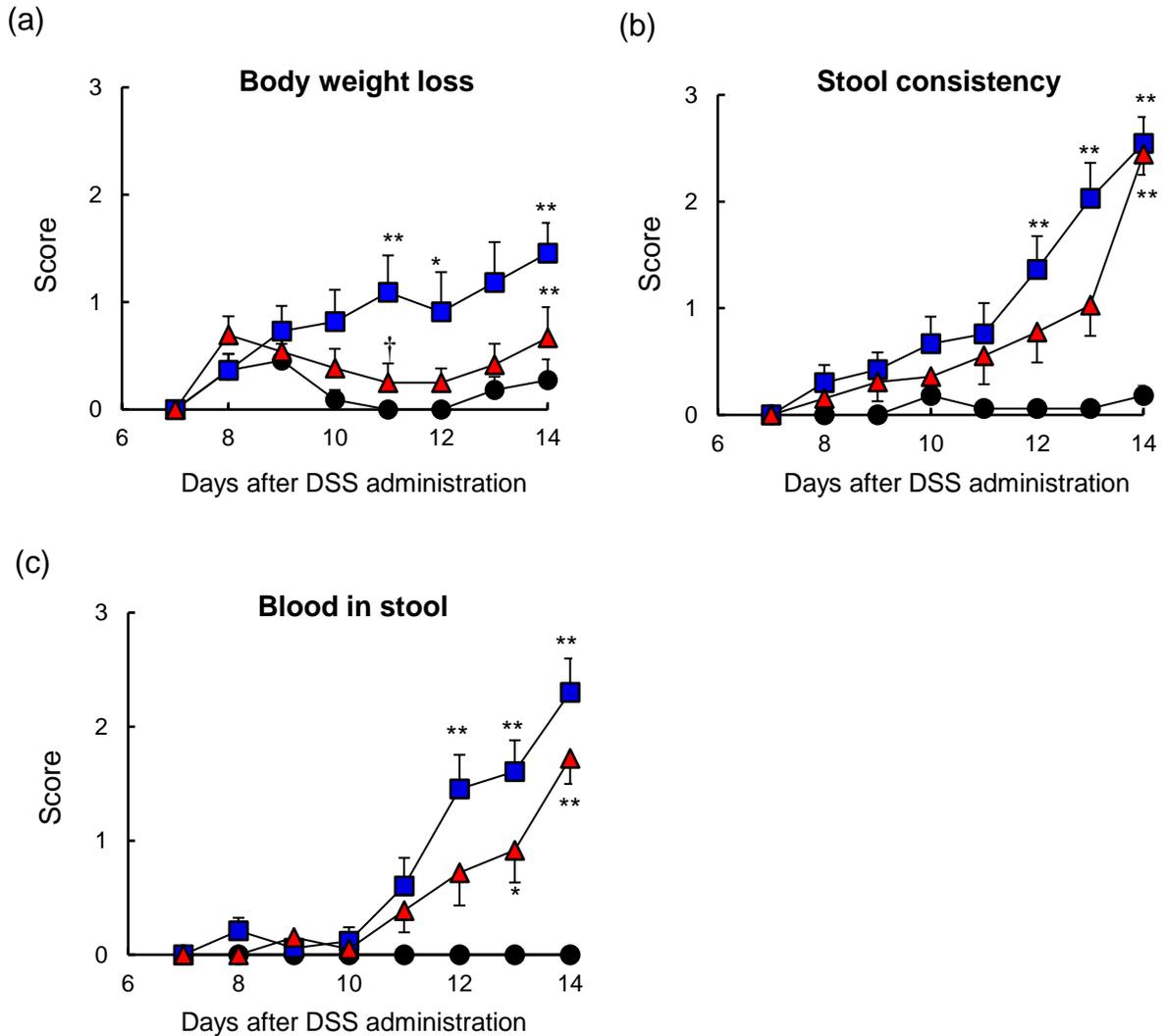


Figure S2. Changes in clinical parameters related to the disease activity index (DAI) after dextran sodium sulfate (DSS) administration to mice. Circles represent the control group (n = 11), squares represent the DSS group (n = 11), and triangles represent the DSS+MV group (n = 12). Data are expressed as mean \pm SE. * and ** denote $p < 0.05$ and $p < 0.01$, respectively, vs. the control group as per Kruskal-Wallis test followed by Dunn's multiple comparison test.

