

Clinical-Grade Human Umbilical Cord-Derived Mesenchymal Stem Cells Improved Skeletal Muscle Dysfunction in Age-Associated Sarcopenia Mice

Original Western Blots

• Note: The representative results of each indicator were listed in the first column.

Figure 4. hUC-MSCs restrained the decline in the number of muscle satellite cells in SAMP8 mice.



Figure S4. hUC-MSCs modulated the expression of important extracellular matrix proteins in D-gal-induced mice.



















