

Supporting Information.

Adipose derived Mesenchymal Stem Cell-Seeded Regenerated Silk Fibroin Reverse Liver Fibrosis in Mice

<i>Cpt1a</i>	5' CAGATACACCAACGGGCTCA3 '	5' AATACCAAACGGAGTTGCTTTAC 3 '
<i>Slc27a5</i>	5' GGTAAGTCACGGCTGGTGC3 '	5' CCTTCCAGTTGGCTAGGTGGT3 '
<i>Acadl</i>	5' AAGTGATCTCGTGATCGTCGTG3 '	5' AGAAATCGCCAACTCAGCAA3 '
<i>Dbi</i>	5' CAAGTGGGACTCGTGGAACA3 '	5' TACAGAGGGAGGAGGAGCAGA3 ,
<i>Ppara</i>	5' TACTGTCCTTGGTGCCATCCT3 '	5' GAAAATTCTATTTGCCCTTCTGT3 ,
<i>Tnfrsf1 a</i>	5' CTCCTCAGTGGGTTTCTGG3 '	5' CCGCCTTTCTATGCTTGCC3 '
<i>Tnfrsf1 b</i>	5' TCAGTGGGTAAGGCAGTTTG3 '	5' GGGTGGTGGTCAGAGGACA3 '

Table 1. The sequences of the primers used for CPT1a, Dbi, Ppar, Slc27a5, Tnfrsf1a, and Tnfrsf1b genes.

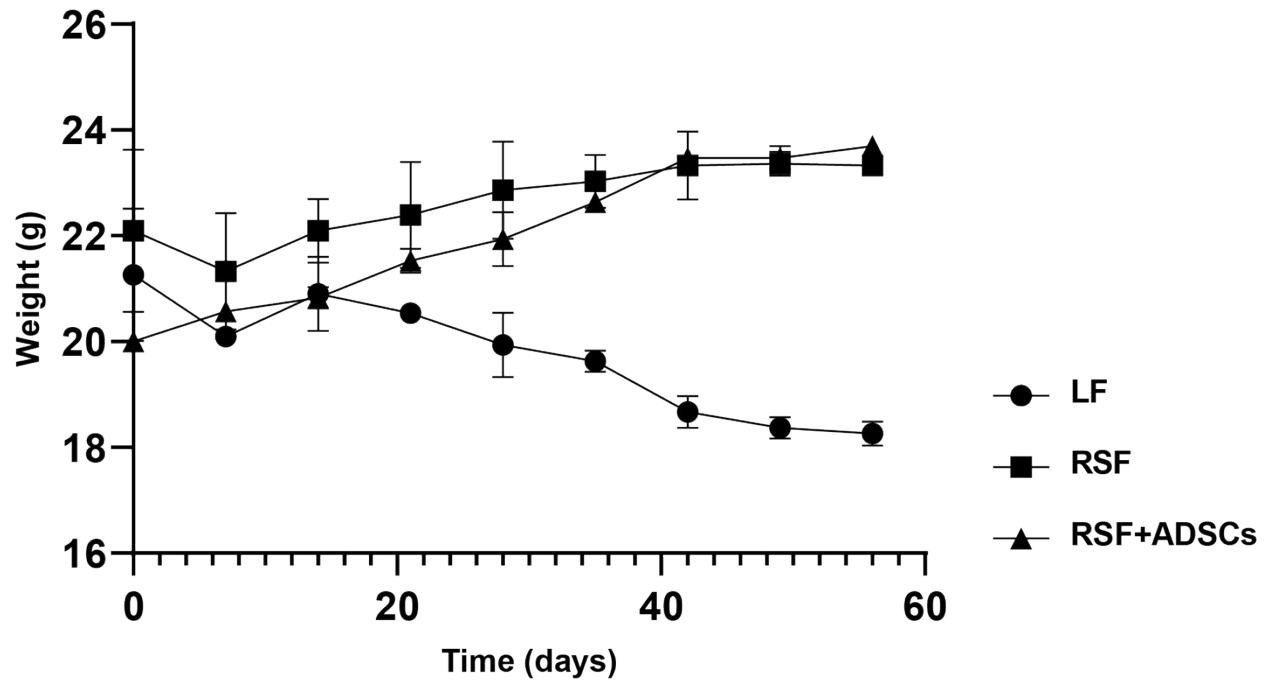


Fig.1. The trend of body weight changes in the experimental group and the control group.

HE staining showed that the degree of injury in mi