

Supplemental Information for Correction: Development of a tannic acid and silicate ions functionalized PVA-starch composite hydrogel for in situ skeletal muscle repairing

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Original images For Figure 5C in manuscript.

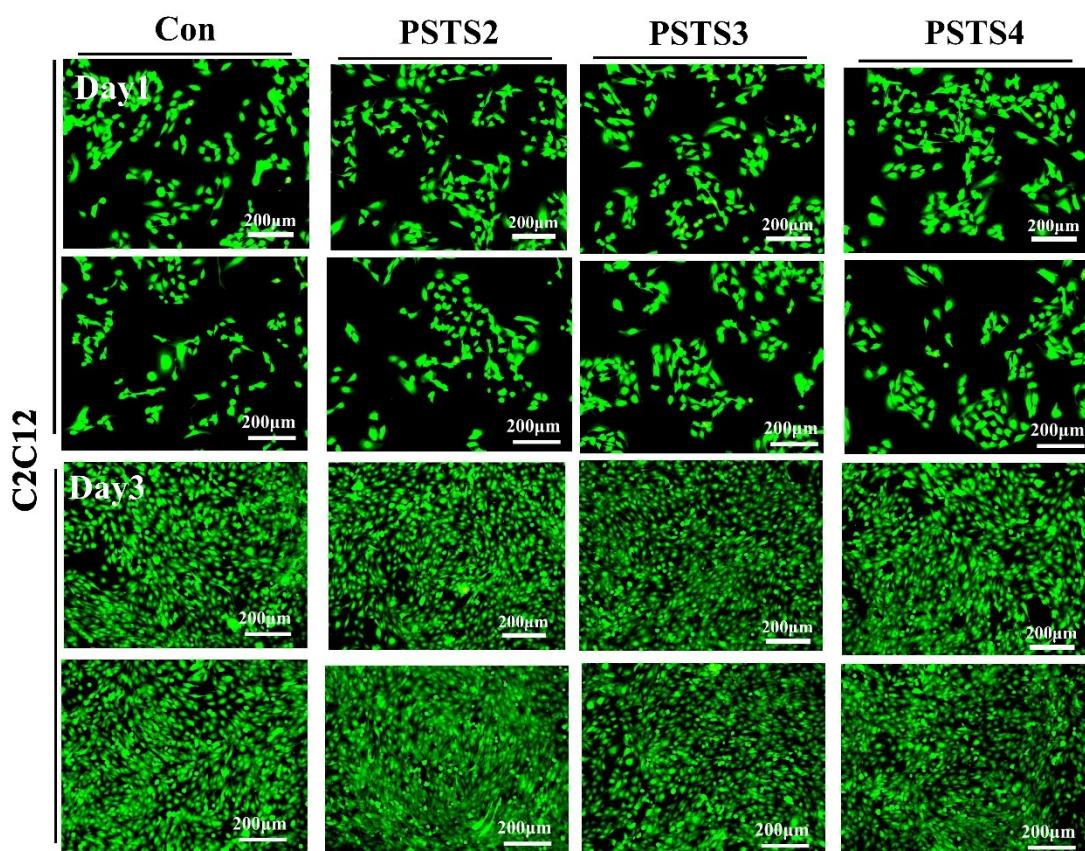


Figure 1. Cell viability/death staining of cultured C2C12 cells.

Original images For Figure 5D in manuscript.

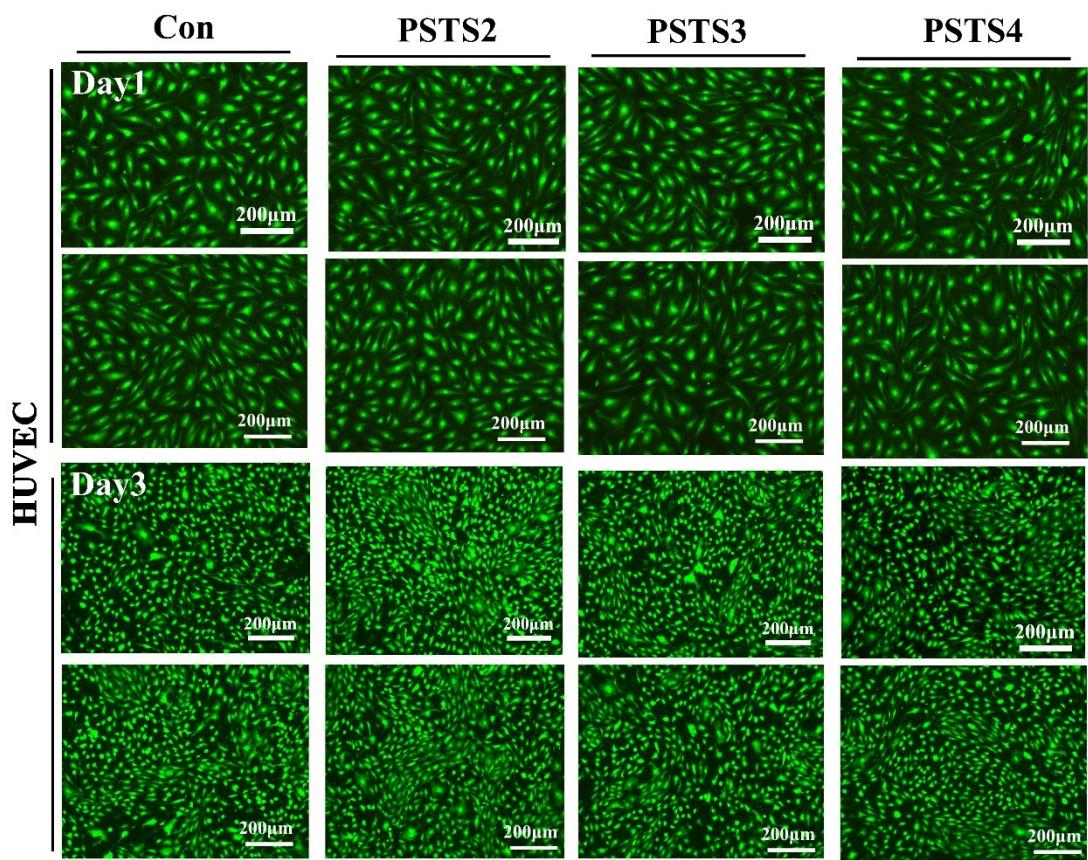


Figure 2. Cell live/dead staining of cultured HUVEC cells.

Original images For Figure7B in manuscript.

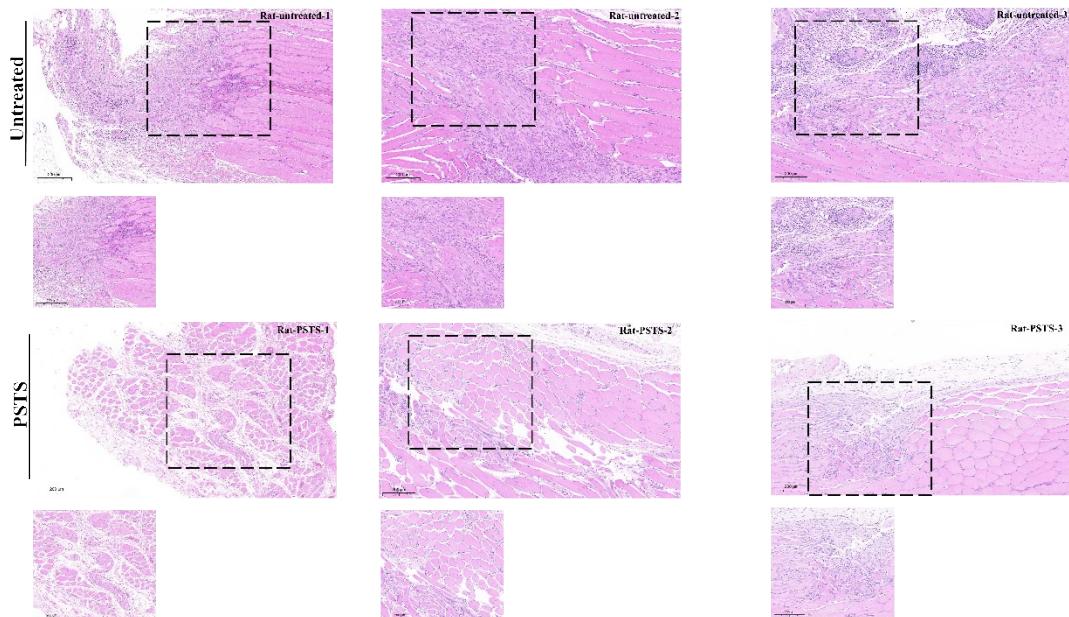


Figure 3. HE staining of rats in the Con and PSTS groups.

Original images For Figure7C in manuscript.

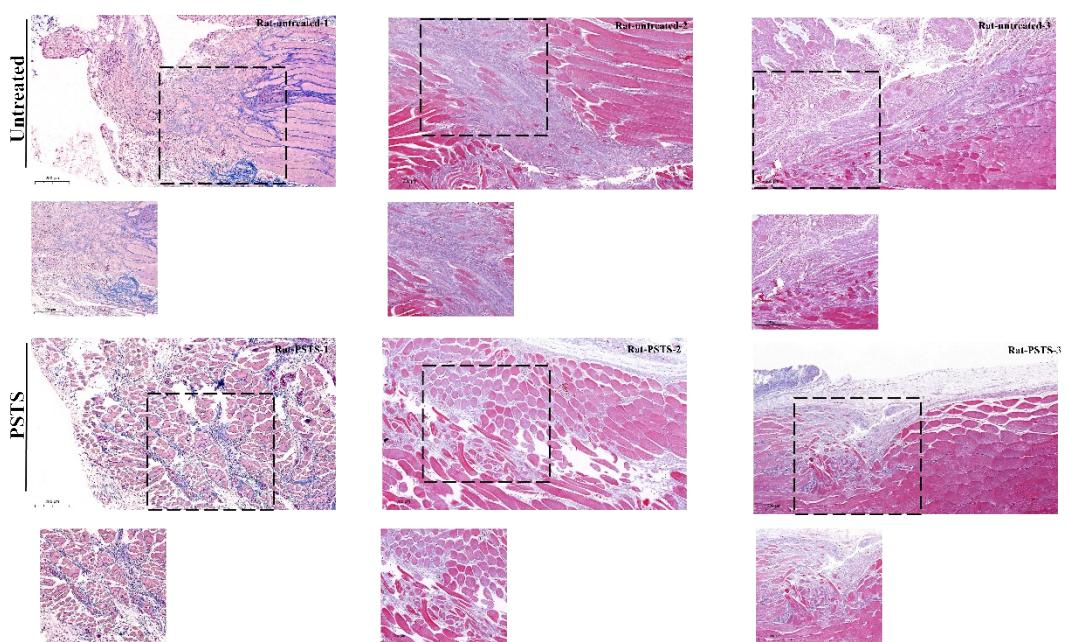


Figure 4. Masson staining of rats in the Con and PSTS groups.

