

Supporting information for

**γ -PGA hydrogel loaded with cell-free fat extract promotes the
healing of diabetic wounds**

Mengting Yin¹, Xiangsheng Wang², Ziyou Yu², Yun Wang², Xiansong Wang^{2*},
Mingwu Deng², Danyang Zhao¹, Shaowei Ji¹, Nengqing Jia^{1*} and Wenjie Zhang^{2*}

¹The Education Ministry Key Laboratory of Resource Chemistry, Shanghai Key Laboratory of Rare Earth Functional Materials, College of Chemistry and Materials Science, Shanghai Normal University, Shanghai 200234, PR China

²Department of Plastic and Reconstructive Surgery, Shanghai Ninth People's Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai Key Laboratory of Tissue Engineering, Shanghai 200011, China

***Corresponding author**

E-mail: wonderluis@126.com (Xiansong Wang); nqjia@shnu.edu.cn (Nengqin Jia);
wenjieboshi@aliyun.com (Wenjie Zhang)

Supplementary Figures

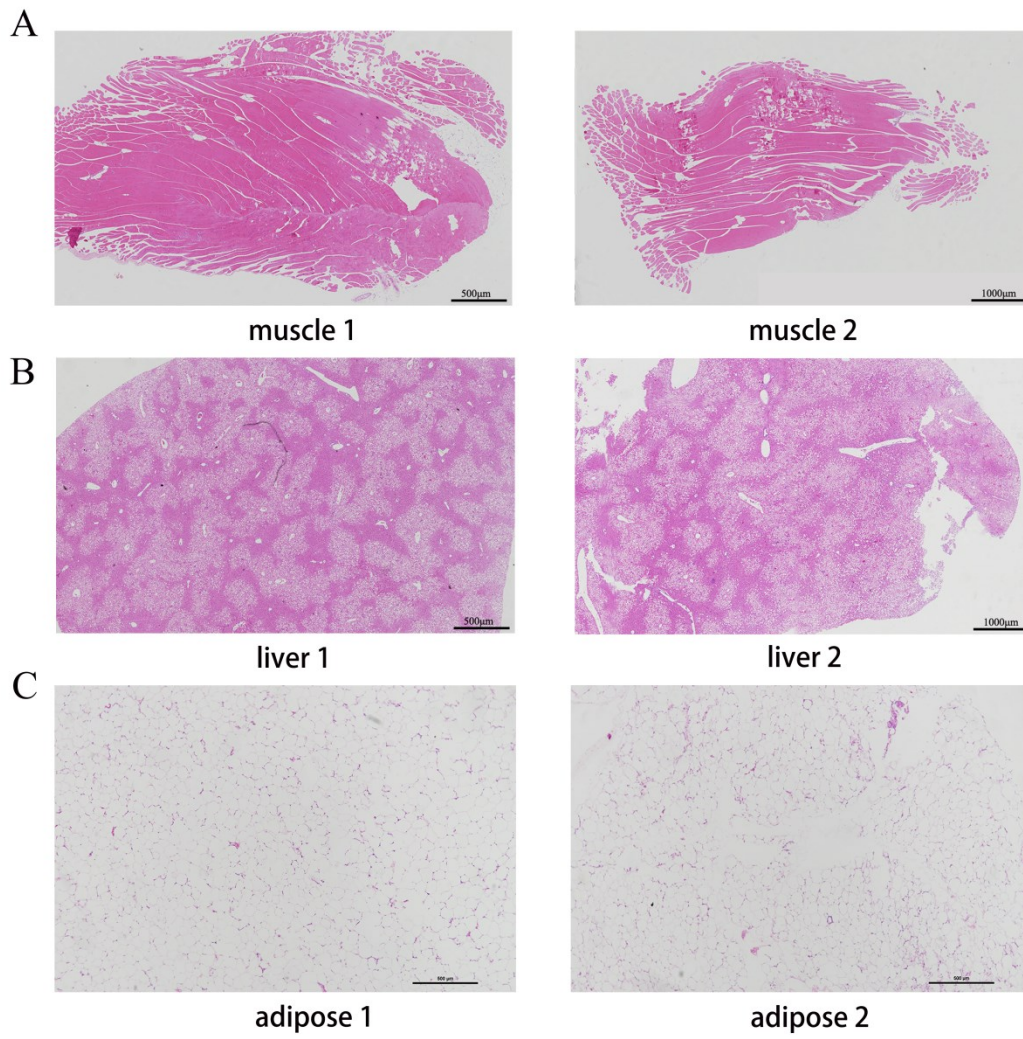


Figure S1. Images of H&E staining of normal liver, muscle, and adipose tissue from Caffe-treated mice.