

Canagliflozin regulates ferroptosis, potentially via activating AMPK/PGC-1α/Nrf2 signaling, in HFpEF rats

February 16 2023



HE Staining and Masson Staining of Myocardial Tissue in each Group.(A) HE staining graphs. (B) Masson staining graphs. (C) CSA comparison. (D) Interstitial fibrosis CVF comparison. *P

Citation: Canagliflozin regulates ferroptosis, potentially via activating AMPK/PGC-1α/Nrf2 signaling, in HFpEF rats (2023, February 16) retrieved 26 June 2024 from https://medicalxpress.com/news/2023-02-canagliflozin-ferroptosis-potentiallyampkpgc-1nrf2-hfpef.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private



study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.