



Author Correction: Suppression of IRF9 Promotes Osteoclast Differentiation by Decreased Ferroptosis via STAT3 Activation

Chao Lan^{1,2,3,4,5,6}, Xuan Zhou^{1,2,3,4,5,6}, Ximei Shen^{1,2,3,4,5,6}, Youfen Lin^{1,2,3,4,5,6}, Xiaoyuan Chen¹, Jiebin Lin¹, Yongze Zhang^{1,2,3,4,5,6}, Lifeng Zheng⁷ and Sunjie Yan^{1,2,3,4,5,6,8}

Author Correction to: *Inflammation* (2023) 47:99-113

<https://doi.org/10.1007/s10753-023-01896-1>

The erroneous micro-CT image of the distal femur of the OVX group in the results (Fig. 1a). Fortunately, this image does not affect the accuracy of the conclusion, and we provide the correct images are shown on the next page.

The original article can be found online at <https://doi.org/10.1007/s10753-023-01896-1>.

¹Department of Endocrinology, The First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China

²Department of Endocrinology, National Regional Medical Center, Binhai Campus of the First Affiliated Hospital, Fujian Medical University, Fuzhou 350212, China

³Clinical Research Center for Metabolic Diseases of Fujian Province, The First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China

⁴Fujian Key Laboratory of Glycolipid and Bone Mineral Metabolism, The First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China

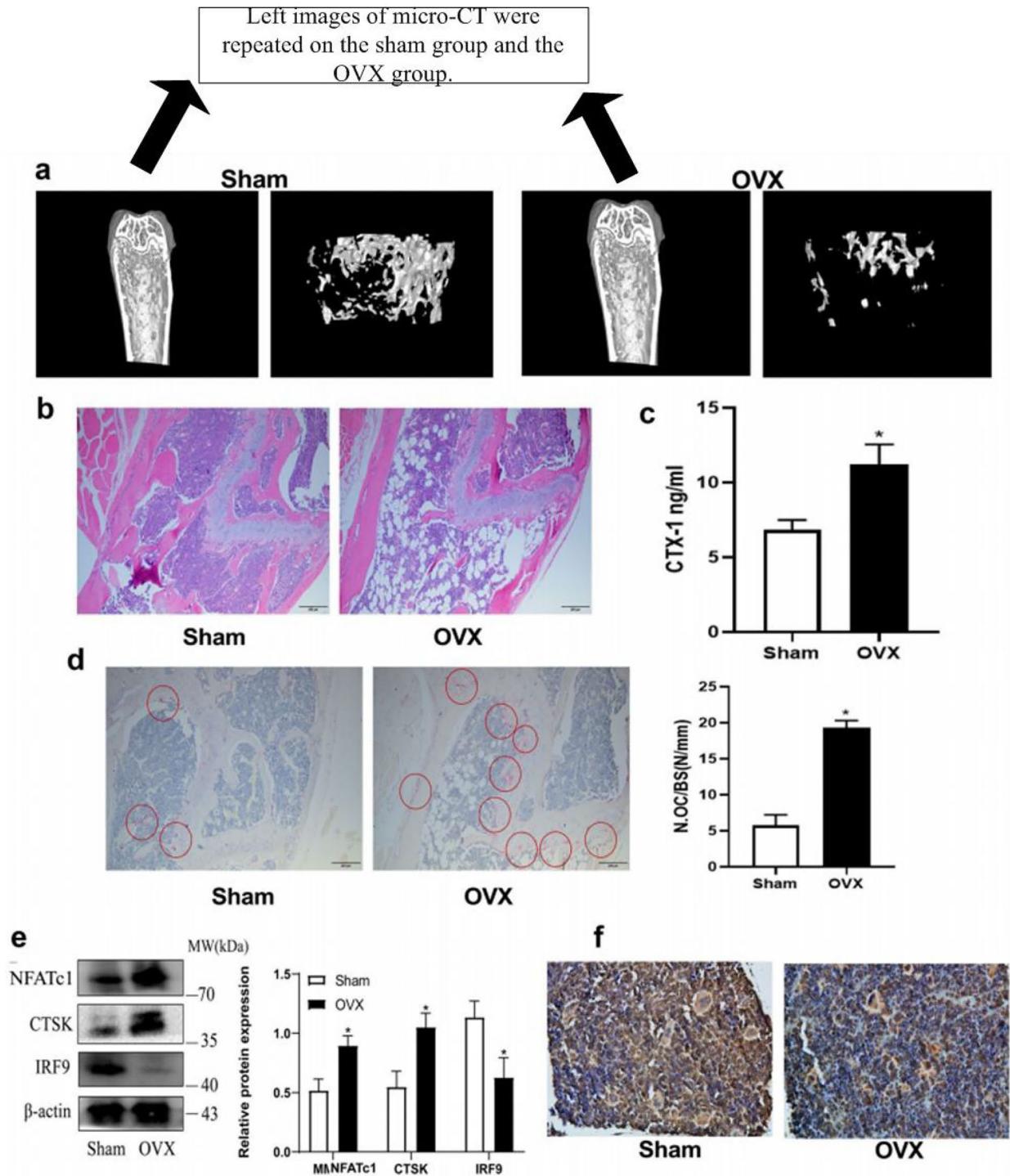
⁵Diabetes Research Institute of Fujian Province, The First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China

⁶Metabolic Diseases Research Institute, The First Affiliated Hospital, Fujian Medical University, Fuzhou 350005, China

⁷Orthopedics Department, The First Affiliated Hospital of Fujian Medical University, Fuzhou 350005, Fujian, China

⁸To whom correspondence should be addressed at Department of Endocrinology, The First Affiliated Hospital, Fujian Medical University, Fuzhou, 350005, China; fjyansunjie@163.com

Incorrect image: Fig. 1a: Left image of Micro-CT in sham group and OVX group



Suppression of IRF9 Promotes Osteoclast Diferentiation by...

The ccorrected picture:

Fig. 1a



The authors would like to apologize for any inconvenience caused.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.