Correction to: Improving exposure of anodically ordered Ni–Ti–O and corrosion resistance and biological properties of NiTi alloys by substrate electropolishing

Yong-Hua Sun, Ya Zhao, Yu-Yu Zhao, You-Jie Rong, Run-Hua Yao, Xiao-Hong Yao*, Rui-Qiang Hang*, Paul K. Chu

© Youke Publishing Co., Ltd. 2021

Correction to:

Rare Met.

<https://doi.org/10.1007/s12598-021-01721-4>

The authors like to replace Fig. 4 of the original publication with that provided in this Correction.

The original article can be found online at <https://doi.org/10.1007/s12598-021-01721-4>.

Y.-H. Sun, Y. Zhao, Y.-Y. Zhao, Y.-J. Rong, R.-H. Yao, X.-H. Yao*, R.-Q. Hang*
Laboratory of Biomaterial Surfaces and Interfaces, Institute of New Carbon Materials, Taiyuan University of Technology, Taiyuan 030024, China
e-mail: xhyao@tyut.edu.cn

R.-Q. Hang
e-mail: hangruiqiang@tyut.edu.cn

P. K. Chu
Department of Physics, Department of Materials Science and Engineering, Department of Biomedical Engineering, City University of Hong Kong, Kowloon 999077, Hong Kong, China

Fig. 4 **a** Optical images of culturing *S. aureus* colonies; **b** antibacterial rates of samples against *S. aureus*; **c** amounts of leached Ni^{2+} ($^{\#}p < 0.05$; $^{\#\#}p < 0.01$)