



Author Correction: Increased DKC1 expression in glioma and its significance in tumor cell proliferation, migration and invasion

Fa-an Miao^{1,2} · Kun Chu^{2,3} · Hai-rong Chen⁴ · Meng Zhang³ · Pei-cong Shi³ · Jin Bai^{3,5} · Yong-ping You^{1,6}

Published online: 10 January 2022

© Springer Science+Business Media, LLC, part of Springer Nature 2022

Author Correction: Invest New Drugs (2019) 37(6):1177–1186.
<https://doi.org/10.1007/s10637-019-00748-w>

We noted two image misalignments in Figs. 5a and 6b of the published version. These misalignments were copy and paste errors during image processing. Thus, we have accordingly corrected and replaced them. The conclusions of the paper remain unchanged.

The original article can be found online at <https://doi.org/10.1007/s10637-019-00748-w>.

✉ Jin Bai
bj@xzhmu.edu.cn

✉ Yong-ping You
yypl3@njmu.edu.cn

¹ Department of Neurosurgery, The First Affiliated Hospital of Nanjing Medical University, Jiangsu Province, Nanjing 211100, China

² Department of Neurosurgery, Affiliated Hospital of Xuzhou Medical University, Jiangsu Province, Xuzhou 221002, China

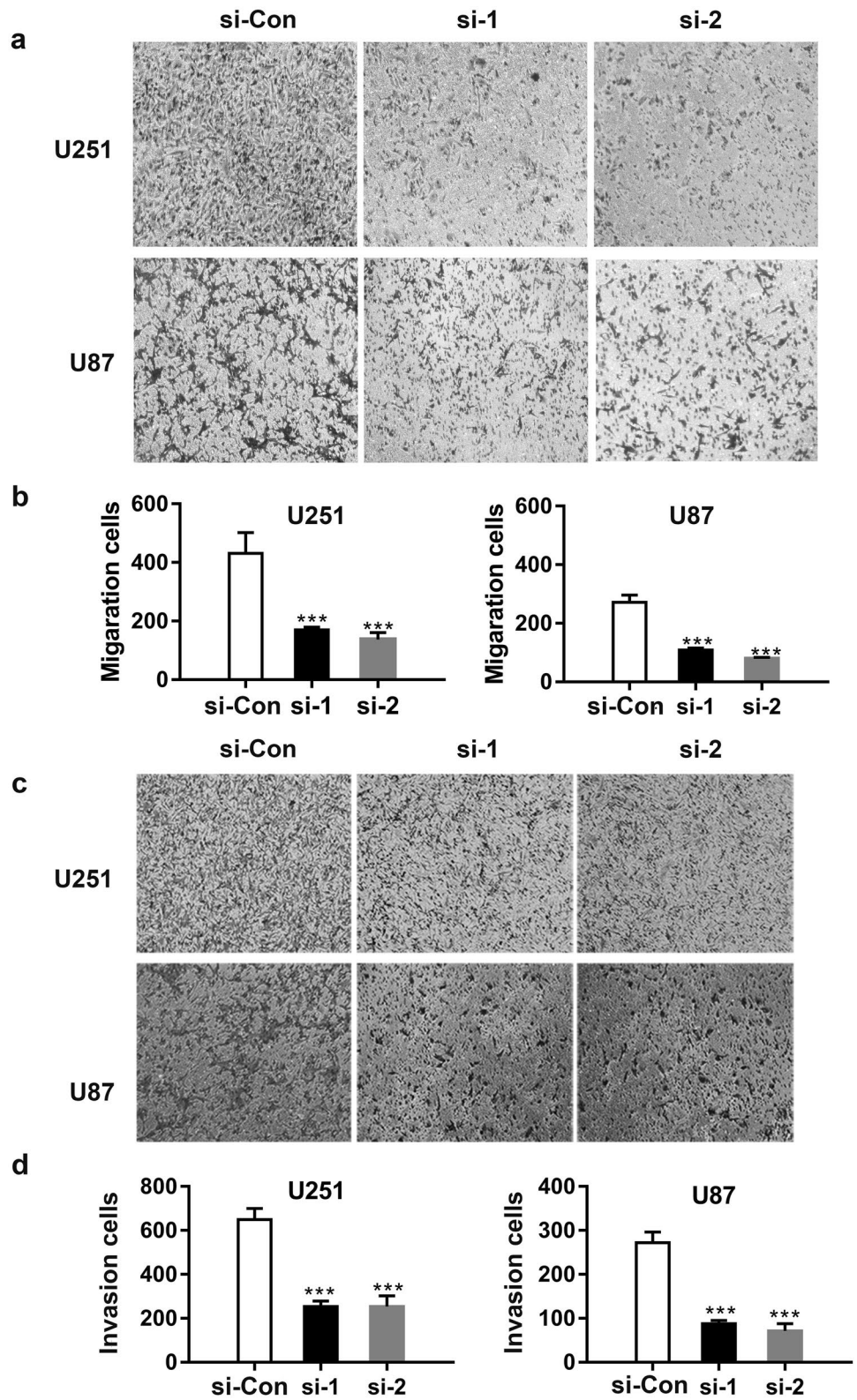
³ Cancer Institute, Xuzhou Medical University, 84 West Huaihai Road Jiangsu Province, Xuzhou 221002, China

⁴ Department of Occupational Medicine and Environmental Health, School of Public Health, Nanjing Medical University, Jiangsu Province, Nanjing 210029, China

⁵ Jiangsu Center for the Collaboration and Innovation of Cancer Biotherapy, Cancer Institute, Xuzhou Medical University, Jiangsu Province, Xuzhou 221002, China

⁶ Department of Neurosurgery, The First Affiliated Hospital of Nanjing Medical University, 300 Guangzhou Road Jiangsu Province, Nanjing 221002, China

Fig. 5 Knockdown of DKC1 inhibits glioma cell migration. a Representative pictures of migration in U87 and U251 cells with DKC1 knockdown and controls



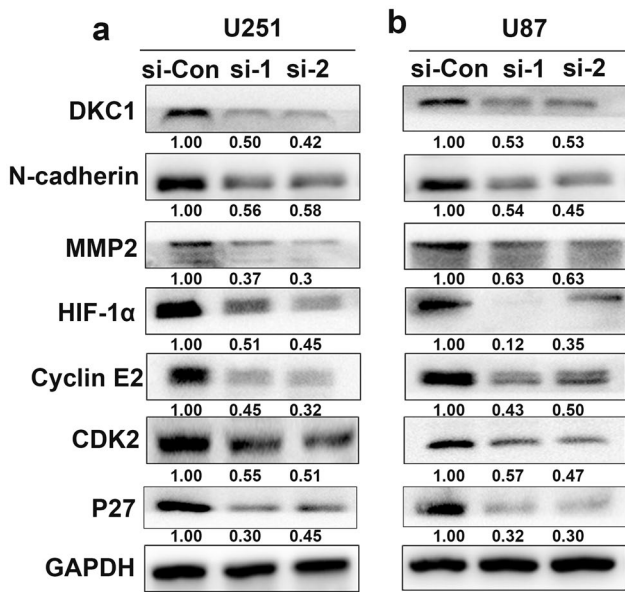


Fig. 6 Silencing of DKC1 alters the related signaling molecules in U251 and U87 cells. **a, b** Western blot analysis of the relative protein levels of N-cadherin, MMP-2, Cyclin E2, CDK2, HIF-1 α in DKC1 knockdown, and control groups of U251 and U87 cells. GAPDH was used as a reference control

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