



Chinese Pharmaceutical Association
Institute of Materia Medica, Chinese Academy of Medical Sciences

Acta Pharmaceutica Sinica B

www.elsevier.com/locate/apsb
www.sciencedirect.com



CORRECTION

Author correction to “PRMT6 promotes tumorigenicity and cisplatin response of lung cancer through triggering 6PGD/ENO1 mediated cell metabolism” [Acta Pharm Sin B 13 (2023) 157–173]



Mingming Sun^{a,†}, Leilei Li^{b,†}, Yujia Niu^{c,†}, Yingzhi Wang^a, Qi Yan^a,
Fei Xie^a, Yaya Qiao^a, Jiaqi Song^a, Huanran Sun^a, Zhen Li^b,
Sizhen Lai^d, Hongkai Chang^a, Han Zhang^a, Jiyan Wang^a,
Chenxin Yang^d, Huifang Zhao^d, Junzhen Tan^d, Yanping Li^e,
Shuangping Liu^f, Bin Lu^{g,h}, Min Liuⁱ, Guangyao Kong^j, Yujun Zhao^k,
Chunze Zhang^l, Shu-Hai Lin^{c,*}, Cheng Luo^{k,*}, Shuai Zhang^{d,*},
Changliang Shan^{a,k,*}

^aState Key Laboratory of Medicinal Chemical Biology, College of Pharmacy and Tianjin Key Laboratory of Molecular Drug Research, Nankai University, Tianjin 300350, China

^bBiomedical Translational Research Institute, Jinan University, Guangzhou 510632, China

^cState Key Laboratory of Cellular Stress Biology, Innovation Center for Cell Signaling Network, School of Life Sciences, Xiamen University, Xiamen 361102, China

^dSchool of Integrative Medicine, Tianjin University of Traditional Chinese Medicine, Tianjin 301617, China

^eDepartment of Pathology and Institute of Precision Medicine, Jining Medical University, Jining 272067, China

^fDepartment of Pathology, Medical School, Dalian University, Dalian 116622, China

^gDepartment of Biochemistry and Molecular Biology, School of Basic Medical Sciences, Hengyang Medical School, University of South China, Hengyang 421001, China

^hSchool of Laboratory Medicine and Life Sciences, Wenzhou Medical University, Wenzhou 325035, China

ⁱInstitute of Biomedical Sciences, Shandong Provincial Key Laboratory of Animal Resistance Biology, Collaborative Innovation Center of Cell Biology in Universities of Shandong, College of Life Sciences, Shandong Normal University, Jinan 250014, China

DOI of original article: <https://doi.org/10.1016/j.apsb.2022.05.019>.

*Corresponding authors.

E-mail address: changliangshan@nankai.edu.cn (Changliang Shan), shuaizhang@tjutcm.edu.cn (Shuai Zhang), cluo@simm.ac.cn (Cheng Luo), shuhai@xmu.edu.cn (Shu-Hai Lin).

[†]These authors made equal contributions to this work.

Peer review under the responsibility of Chinese Pharmaceutical Association and Institute of Materia Medica, Chinese Academy of Medical Sciences.

<https://doi.org/10.1016/j.apsb.2025.02.006>

2211-3835 © 2025 Published by Elsevier B.V. on behalf of Chinese Pharmaceutical Association and Institute of Materia Medica, Chinese Academy of Medical Sciences.

^j*National Local Joint Engineering Research Center of Biodiagnostics and Biotherapy, the Second Affiliated Hospital of Xi'an Jiaotong University, Xi'an 710004 China*

^k*State Key Laboratory of Drug Research, Shanghai Institute of Materia Medica, Chinese Academy of Sciences, Shanghai 201203, China*

^l*Department of Colorectal Surgery, Tianjin Union Medical Center, Nankai University, Tianjin 300121, China*

The authors regret that a mistake occurred during the presentation of Supporting Information Fig. S1B, in which we put the wrong picture during submission. This correction does not significantly impact the findings and conclusions of the paper. The authors would like to assure readers that the corrected image does not alter the validity of the research. The original data

of these figures have been provided to the Editorial Office, and the corresponding author can be contacted for original data access.

The authors would like to apologize for any inconvenience caused.

The corrected Fig. S1B appears below.

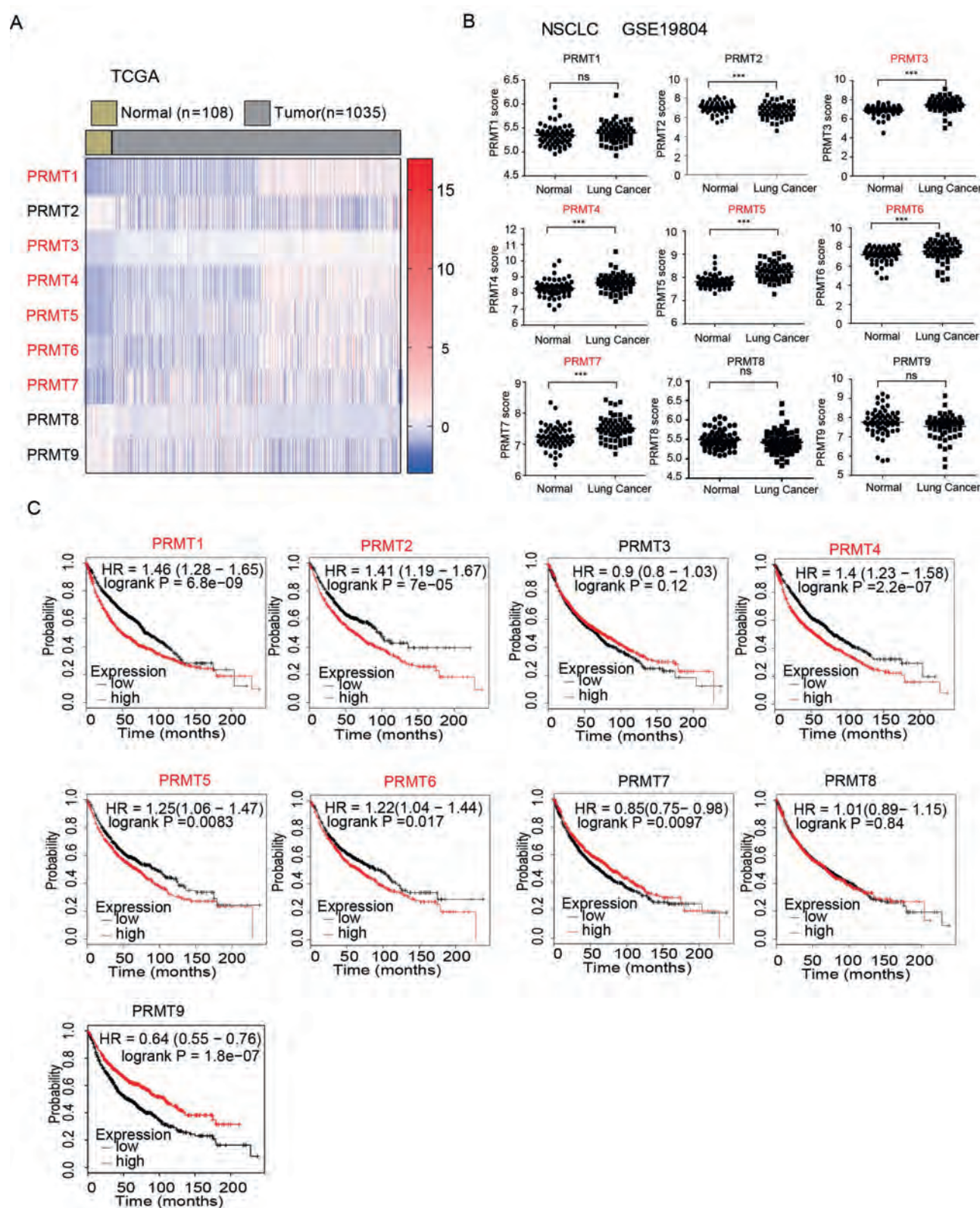


Figure S1 PRMT6 expression is elevated in lung cancer. (A) Heat map profiling the expression of PRMTs in the TCGA database of lung cancer. (B) The mRNA levels of PRMTs were analyzed between lung cancer tissues and normal tissues from the GEO database. (C) Kaplan-Meier curves of overall survival in lung cancer patients with high and low expression of PRMTs, calculated from (<http://kmplot.com/analysis/>).