


Correction

Correction: Zinc finger myeloid Neryv DEAF-1 type (ZMYND) domain containing proteins exert molecular interactions to implicate in carcinogenesis

Longji Wu^{1,2,5}  · Jing Huang^{1,2} · Pankaj Trivedi⁴ · Xuerong Sun³ · Hongbing Yu² · Zhiwei He^{1,2} · Xiangning Zhang^{1,2} 

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After publication it was noticed that the online derived data within Fig. 4B was controversial with what was obtained from the ongoing experiments. Due to this, the following corrections have been made:

1. An updated version of Figure 4 is available, the old (Fig. 1) and new figure (Fig. 2) are shown in this correction article.
2. The last sentence under the paragraph “4.2 Cancer related ZMYND 8 and 11” has been changed from:
 - a. **“revealed that ZMYND 11 is downregulated in solid cancers, notably in cervical cancer (Fig. 4)”**
To:
 - b. **“revealed that ZMYND 11 is downregulated in solid cancers, notably in ovarian cancer (Fig. 4)”**

Finally author H. Yu is now listed as a corresponding author. These changes do not affect the conclusions of the article. The original article [1] has been updated.

Longji Wu and Jing Huang contributed equally to this study

The original article can be found online at <https://doi.org/10.1007/s12672-022-00597-9>.

✉ Xiangning Zhang, zhangxn_2006@126.com | ¹Department of Pathophysiology, Guangdong Provincial Key Laboratory of Medical Molecular Diagnostics, School of Basic Medicine, Guangdong Medical University, Songshan Lake Scientific and Industrial Park, Dongguan 523808, Guangdong, People's Republic of China. ²Guangdong Provincial Key Laboratory of Medical Molecular Diagnostics, Chinese-American Tumor Institute, Guangdong Medical University, Dongguan, Guangdong, People's Republic of China. ³Guangdong Provincial Key Laboratory of Medical Molecular Diagnostics, Institute of Aging, Guangdong Medical University, Dongguan, Guangdong, People's Republic of China. ⁴Department of Experimental Medicine, La Sapienza University, Rome, Italy. ⁵Present Address: Institute of Modern Biology, Nanjing University, Nanjing, Jiangsu, China.



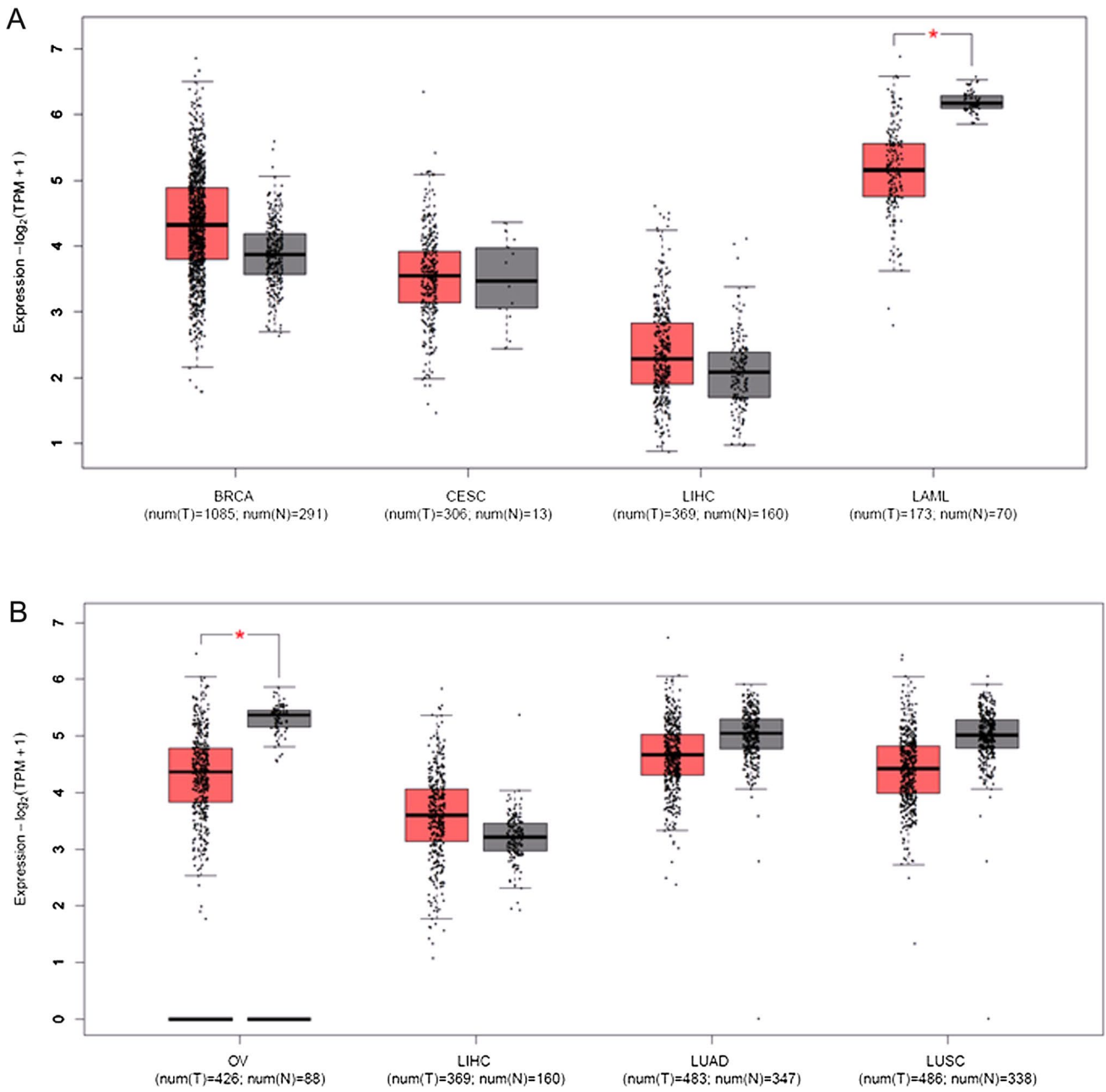


Fig. 1 Original version of Figure 4

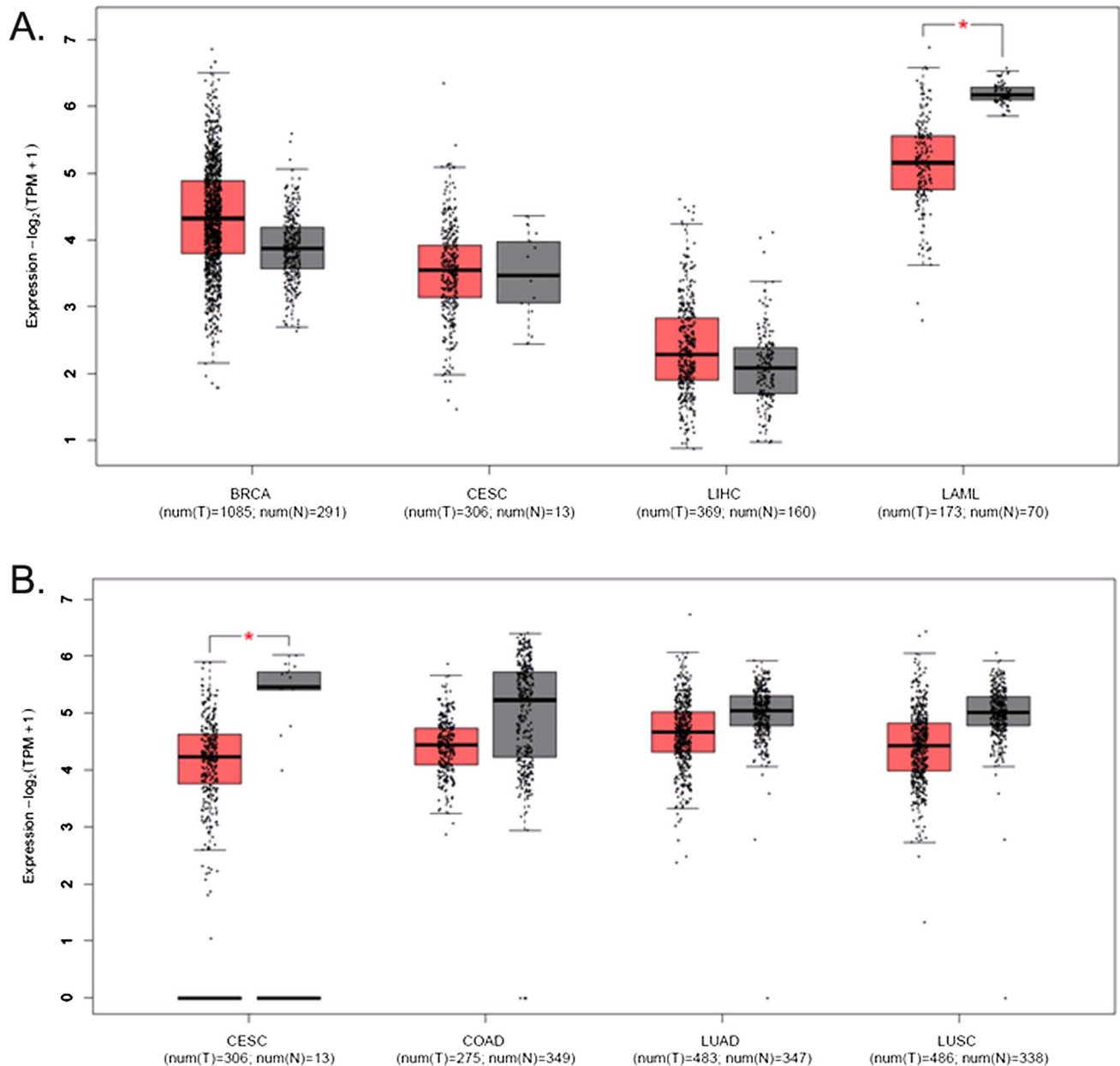


Fig. 2 Updated version of Figure 4

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Reference

1. Wu L, Huang J, Trivedi P, Sun X, Yu H, He Z, Zhang X. Zinc finger myeloid Nerve DEAF-1 type (ZMYND) domain containing proteins exert molecular interactions to implicate in carcinogenesis. *Discov Oncol.* 2022;13:139. <https://doi.org/10.1007/s12672-022-00597-9>.

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