

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Food Funct.*, 2023, **14**, 8661

Correction: *Moringa oleifera* leaf polysaccharides exert anti-lung cancer effects upon targeting TLR4 to reverse the tumor-associated macrophage phenotype and promote T-cell infiltration

Shukai Wang,[†] Qian Hu,[†] Zihao Chang, Yuqi Liu, Ye Gao, Xiaowei Luo, Lipeng Zhou, Yinxin Chen, Yitong Cui, Zhaohui Wang, Baojin Wang, Ya Huang, Yue Liu,* Runping Liu* and Lanzhen Zhang*

DOI: 10.1039/d3fo90078a
rsc.li/food-function

Correction for '*Moringa oleifera* leaf polysaccharides exert anti-lung cancer effects upon targeting TLR4 to reverse the tumor-associated macrophage phenotype and promote T-cell infiltration' by Shukai Wang *et al.*, *Food Funct.*, 2023, **14**, 4607–4620, <https://doi.org/10.1039/D2FO03685A>.

The authors regret that there was an error in Fig. 6F where some images were duplicated. The corrected Fig. 6 is shown below.



School of Chinese Materia Medica, Beijing University of Chinese Medicine, Beijing 102488, PR China. E-mail: liuyuebei_002@163.com

[†]These authors contributed equally to this work.

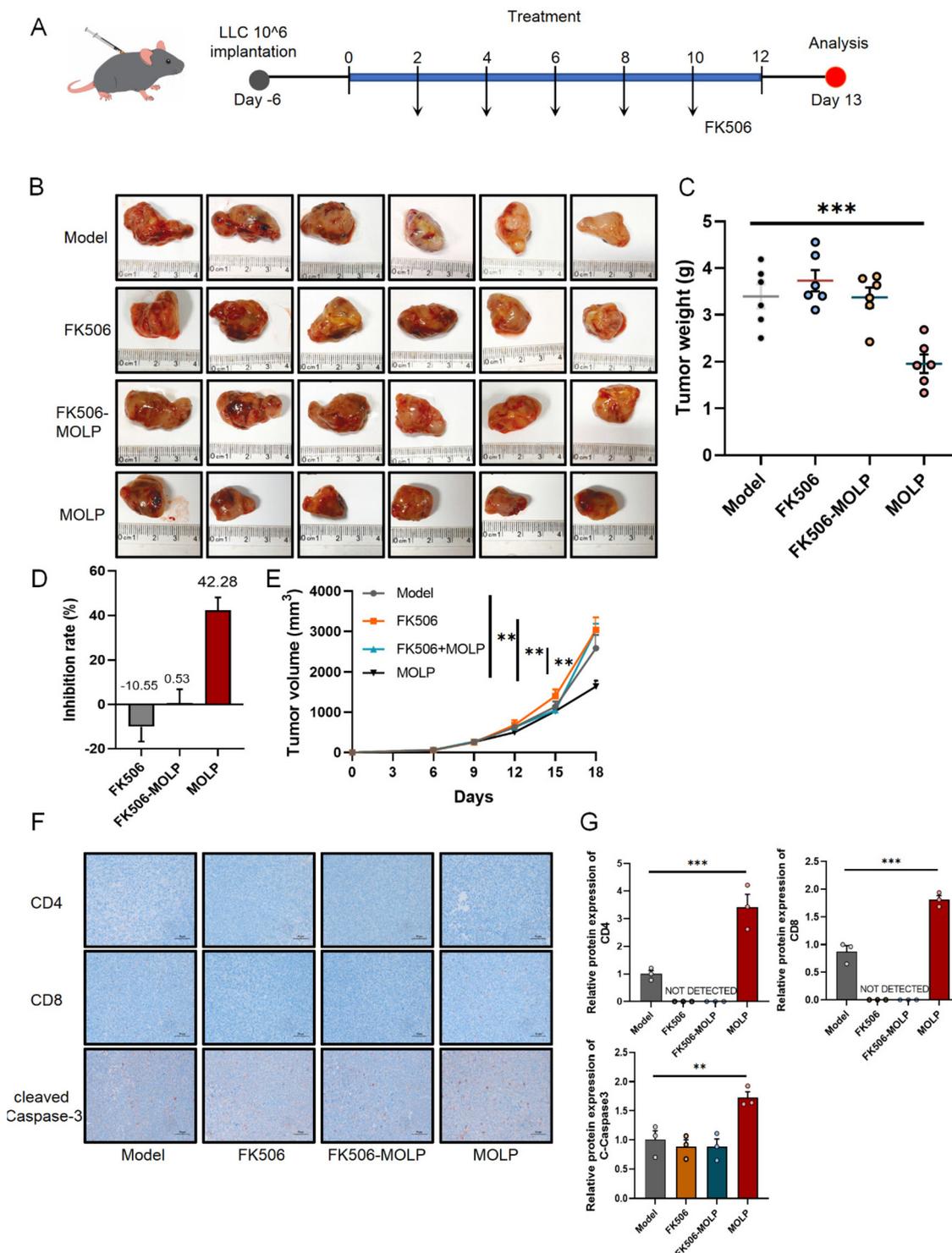


Fig. 6 MOLP exhibit anti-tumor effects through T cells ($n = 6$). (A) Schematic of the experimental design. (B) Tumor image. (C) Tumor weight. (D) Tumor suppression rate. (E) Tumor volume. (F) Immunohistochemical analysis of the tumor tissue ($n = 3$). (G) Immunohistochemical statistics. Error bars are represented as means \pm SEM. * p -Value < 0.05 , ** p -value < 0.01 and *** p -value < 0.001 . Scale bar, 50 μm .

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

