[华中科技大学知名学者论文图片重复](https://mp.weixin.qq.com/s?__biz=Mzg5MTg0MDc4NQ==&mid=2247493384&idx=1&sn=b3330f2e17de85551efb609f13b15c06)

F[图片重复](javascript:void(0);)2025-04-06 07:44:19广东

**Mild photothermal therapy potentiates anti-PD-L1 treatment for immunologically cold tumors via an all-in-one and all-in-control strategy**

**Nature Communications (2019)**

**PMID:**31653838

**DOI:**10.1038/s41467-019-12771-9

**AUTHORS**

**Liping Huang1,Yanan Li2,Yunai Du2,Yiyi Zhang1,Xiuxia Wang1,Yuan Ding2,Xiangliang Yang13,Fanling Meng13,Jiasheng Tu4,Liang Luo56,Chunmeng Sun4**

**AFFILIATIONS**

1National Engineering Research Center for Nanomedicine, College of Life Science and Technology, Huazhong University of Science and Technology, Wuhan, 430074, China.

2Center for Research Development and Evaluation of Pharmaceutical Excipients and Generic Drugs, Department of Pharmaceutics, School of Pharmacy, China Pharmaceutical University, 24 Tong Jia Xiang, Nanjing, 210009, China.

3Hubei Key Laboratory of Bioinorganic Chemistry and Materia Medica, School of Chemistry and Chemical Engineering, Huazhong University of Science and Technology, Wuhan, 430074, China.

4Center for Research Development and Evaluation of Pharmaceutical Excipients and Generic Drugs, Department of Pharmaceutics, School of Pharmacy, China Pharmaceutical University, 24 Tong Jia Xiang, Nanjing, 210009, China. .

5National Engineering Research Center for Nanomedicine, College of Life Science and Technology, Huazhong University of Science and Technology, Wuhan, 430074, China. .

6Hubei Key Laboratory of Bioinorganic Chemistry and Materia Medica, School of Chemistry and Chemical Engineering, Huazhong University of Science and Technology, Wuhan, 430074, China. .

**#1Sholto David**

**2 hours ago**

**Figure 2f**: Unexpected similarity between images of mice that should have been taken 14 days apart. Would the authors please double-check? The mouse doesn't seem to have moved at all in two weeks. I've added the blue shapes to show where I mean. There is a slight difference in stretch.

