






Cite this: *RSC Adv.*, 2020, 10, 31711

Correction: Pharmacokinetic–pharmacodynamic modeling for Moutan Cortex/Moutan Cortex charcoal and the contributions of the chemical component using support vector regression with particle swarm optimization

Sixing Pan, ^a Jianan Zhou,^a Sujuan Zhou, ^b Zhanpeng Huang ^{*bc} and Jiang Meng^{*d}

DOI: 10.1039/d0ra90089c

rsc.li/rsc-advances

Correction for 'Pharmacokinetic–pharmacodynamic modeling for Moutan Cortex/Moutan Cortex charcoal and the contributions of the chemical component using support vector regression with particle swarm optimization' by Sixing Pan *et al.*, *RSC Adv.*, 2020, 10, 24454–24462, DOI: 10.1039/D0RA04111D.

The authors regret that the name of one of the authors (Zhanpeng Huang) was shown incorrectly in the original article. The corrected author list is as shown above.

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

^aCollege of Public Health, Guangdong Pharmaceutical University, Guangzhou, 510310, China. E-mail: 936305629@qq.com; Tel: +86 020 39352095

^bCollege of Medical Information Engineering, Guangdong Pharmaceutical University, Guangzhou 510006, China. E-mail: huangzp@gdpu.edu.cn; Tel: +86 020 39352095

^cMedicinal Information & Real World Engineering Technology Center, Guangdong Pharmaceutical University, Guangzhou 510006, China

^dCollege of Traditional Chinese Medicine, Guangdong Pharmaceutical University, Guangzhou, 510006, China. E-mail: jiangmeng666@126.com; Tel: +86 020 39352169

