ChemComm



CORRECTION

View Article Online



Cite this: Chem. Commun., 2023, **59**, 6422

Correction: One-step mild preparation of tough and thermo-reversible poly(vinyl alcohol) hydrogels induced by small molecules

Chuang Dong,† Jiahua Zhou,† Dongjian Shi, Yufang Song, Xi Yu, Weifu Dong, Mingging Chen* and Daisaku Kaneko*

DOI: 10.1039/d3cc90158k

rsc.li/chemcomm

Correction for 'One-step mild preparation of tough and thermo-reversible poly(vinyl alcohol) hydrogels induced by small molecules' by Chuang Dong et al., Chem. Commun., 2021, 57, 3789-3792, https:// doi.org/10.1039/D1CC00578B.

The authors regret that a related reference was missing in the original article. On page 3791, right column, second paragraph, which reads: "This red shift of the -OH groups suggested the enhancement of the hydrogen bonding, 36,37", a new reference should be added as reference 38 (shown as ref. 1 below). This work reported improved PVA hydrogels by the use of small molecules containing phenolic groups.

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

References

1 E. M. Euti, A. Wolfel, M. L. Picchio, M. R. Romero, M. Martinelli, R. J. Minari and C. I. A. Igarzabal, Macromol. Rapid Commun., 2019, 40, 1900217.

The Key Laboratory of Synthetic and Biological Colloids, Ministry of Education, School of Chemical and Material Engineering, Jiangnan University, Wuxi, Jiangsu 214122, China. E-mail: mqchen@jiangnan.edu.cn, daisaku@jiangnan.edu.cn

[†] These authors contributed equally.