

CORRECTION

Cite this: *RSC Adv.*, 2021, **11**, 11255

The effect of pH and transition metal ions on cysteine-assisted gold aggregation for a distinct colorimetric response

Trang Thi Thuy Nguyen,^a Olivia A. Han,^b Eun Bi Lim,^a Seungjoo Haam,^c
Joon-Seo Park^{*b} and Sang-Wha Lee^{*a}

DOI: 10.1039/d1ra90091a

rsc.li/rsc-advances

Correction for 'The effect of pH and transition metal ions on cysteine-assisted gold aggregation for a distinct colorimetric response' by Trang Thi Thuy Nguyen *et al.*, *RSC Adv.*, 2021, **11**, 9664–9674, DOI: 10.1039/D1RA00013F.

The authors regret that in the original article an incorrect email address was given for the corresponding author Sang-Wha Lee. The correct email address is shown here.

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

^aDepartment of Chemical and Biological Engineering, Gachon University, 1342 Seongnamdaero, Sujeong-gu, Seongnam-si, Gyeonggi-do 13120, Republic of Korea. E-mail: lswha@gachon.ac.kr

^bDepartment of Chemistry, Eastern University, 1300 Eagle Road, St. Davids, PA 19087-3696, USA. E-mail: jpark6@eastern.edu

^cDepartment of Chemical and Biomolecular Engineering, Yonsei University, 50 Yonsei-ro, Seodaemun-gu, Seoul 03722, Republic of Korea

