



Correction: Effect of DNA density immobilized on gold nanoparticles on nucleic acid detection

Cite this: *RSC Adv.*, 2023, 13, 32398

Gen Hirao,^a Nanami Fukuzumi,^a Atsushi Ogawa,^b Tsuyoshi Asahi,^a Mizuo Maeda^c and Tamotsu Zako^{*a}

DOI: 10.1039/d3ra90106h

rsc.li/rsc-advances

Correction for 'Effect of DNA density immobilized on gold nanoparticles on nucleic acid detection' by Gen Hirao et al., *RSC Adv.*, 2023, 13, 30690–30695, <https://doi.org/10.1039/D3RA06528F>.

The authors regret that the name of one of the authors (Mizuo Maeda) 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.



^aDepartment of Chemistry and Biology, Graduate School of Science and Engineering, Ehime University, 2-5 Bunkyo, Matsuyama, Ehime 790-8577, Japan. E-mail: zako.tamotsu.us@ehime-u.ac.jp

^bProteo-Science Center, Ehime University, 2-5 Bunkyo, Matsuyama, Ehime 790-8577, Japan

^cRIKEN Cluster for Pioneering Research, 2-1 Hirotsawa, Wako, Saitama 351-0198, Japan