Cite this: *Nanoscale*, 2019, **11**, 21010

DOI: 10.1039/c9nr90236h

rsc.li/nanoscale

Correction: Biosynthesized silver nanorings as a highly efficient and selective electrocatalysts for CO₂ reduction

Yani Pan, Waldemir J. Paschoalino, Serene S. Bayram, Amy Szuchmacher Blum* and Janine Mauzeroll*

Correction for 'Biosynthesized silver nanorings as a highly efficient and selective electrocatalysts for CO₂ reduction' by Yani Pan *et al.*, *Nanoscale*, 2019, **11**, 18595–18603.

The authors have noticed that an incorrect version of Fig. 3a was provided in the published article. A corrected version of Fig. 3 is therefore provided below. The authors confirm that this does not affect the results and conclusions of the work.

Fig. 3 TEM images of Ag NRs (a) and free NPs (b); size distributions of the whole ring (c); the single particles in the ring (d) and free NPs (e).

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