## Nanoscale Advances



## CORRECTION

View Article Online
View Journal | View Issue



Correction: Research progress in architecture and application of RRAM with computing-in-memory

Cite this: Nanoscale Adv., 2023, 5, 2118

Chenyu Wang, a Ge Shi, \*a Fei Qiao, b Rubin Lin, a Shien Wua and Zenan Hua

DOI: 10.1039/d3na90030d

Correction for 'Research progress in architecture and application of RRAM with computing-in-memory' by Chenyu Wang et al., Nanoscale Adv., 2023, https://doi.org/10.1039/d3na00025g.

rsc.li/nanoscale-advances

The authors regret that the author Ge Shi was not marked as the corresponding author and the affiliations were incomplete in the original manuscript. The corrected author list and affiliations are listed here.

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