

## Correction to “Size Evolution of Protein-Protected Gold Clusters in Solution: A Combined SAXS-MS Investigation”

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### Supporting Information

**D**ue to an error in the galley proof stages, the modified Supporting Information did not appear in print.

### ASSOCIATED CONTENT

#### Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: [10.1021/acs.jpcc.5b07272](https://doi.org/10.1021/acs.jpcc.5b07272).

SAXS profiles and corresponding size of BSA, Lyz and their Au adduct at different time and pH, correlation function and distance distribution function versus distance profiles in Lyz and BSA systems, DLS of BSA and Lyz systems, time-dependent MALDI MS of Au<sup>+</sup>-BSA, table of SAXS parameters of Lyz and Au<sup>+</sup>-Lyz at different conditions, and details of SAXS parameters of Au<sub>QC</sub>@Lyz at different conditions. ([PDF](#))

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