

Additions and Corrections for
Lateral Growth of Uniformly Thin Gold Nanosheet Facilitated by Two-
dimensional Precursor Supply

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There were errors in Figure S5 on page S6 in Supporting Information. The vertical axis and the caption should be revised. The correct version is as follows:

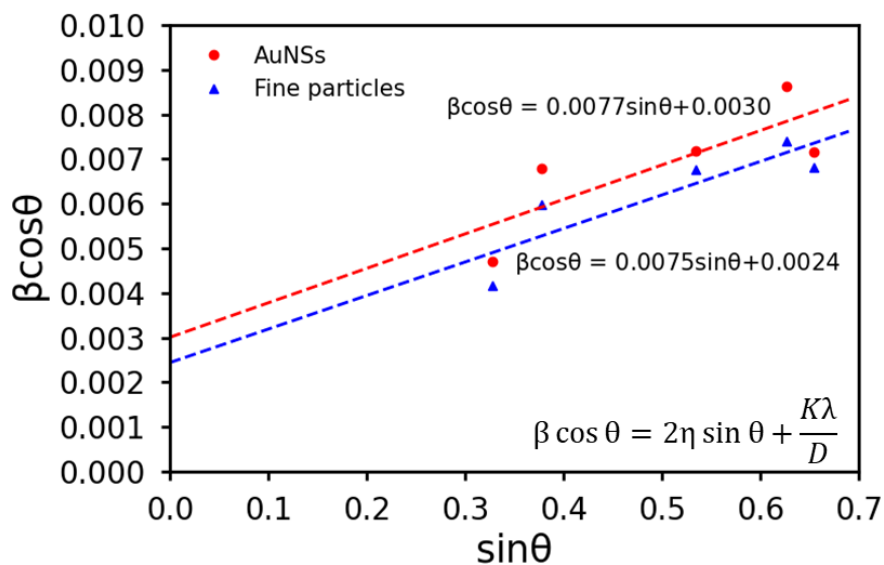


Figure S5. Williamson-Hall plots of AuNSs and Au fine particles.^{S1} In the equations, β is integration width, η is full width at half maximum, K is Scherrer constant, λ is the X-ray wavelength, and D is crystallite size. The Scherrer constant used was 0.94 for cubic symmetry. The estimated D for AuNSs and Au fine particles are 48 nm and 60 nm, respectively.