

Electronic Supplementary Information for

Enhanced shape stability of Pd-Rh core-frame nanocubes at elevated temperature: in-situ heating transmission electron microscopy

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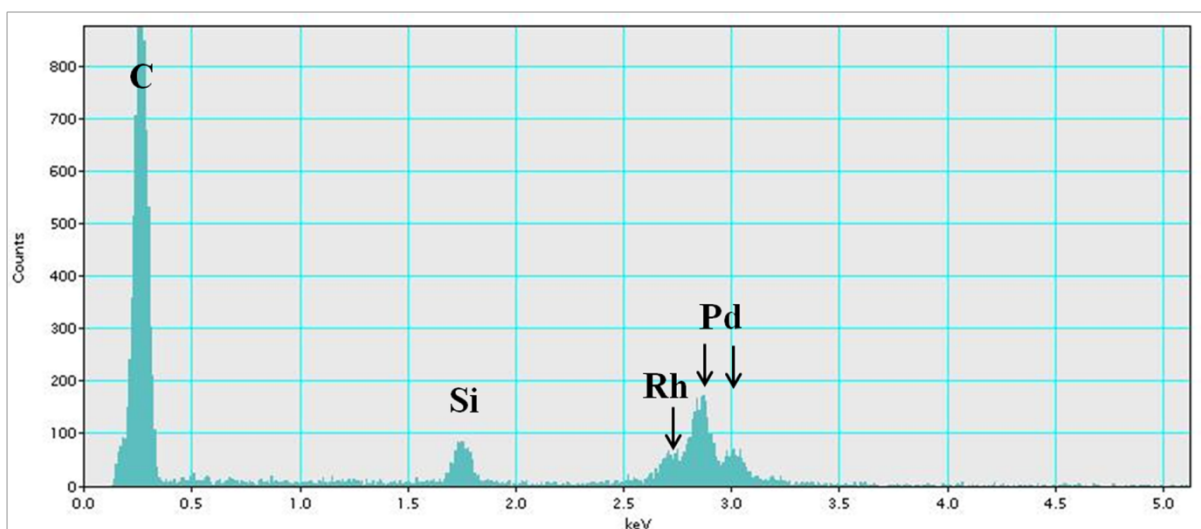


Fig. S1 EDS spectrum extracted from EDS mapping of Pd-Rh cube after 60 min annealing at 500 °C. The chosen area of the EDS spectrum is from the projection (001) plane. Rh distributes on the side surfaces. Carbon signal comes from supporting film, and silicon signal from in-situ heating E-chips.