

**Perturbing the Properties of Layered Double Hydroxides by Continuous Coprecipitation
with Short Residence Time**

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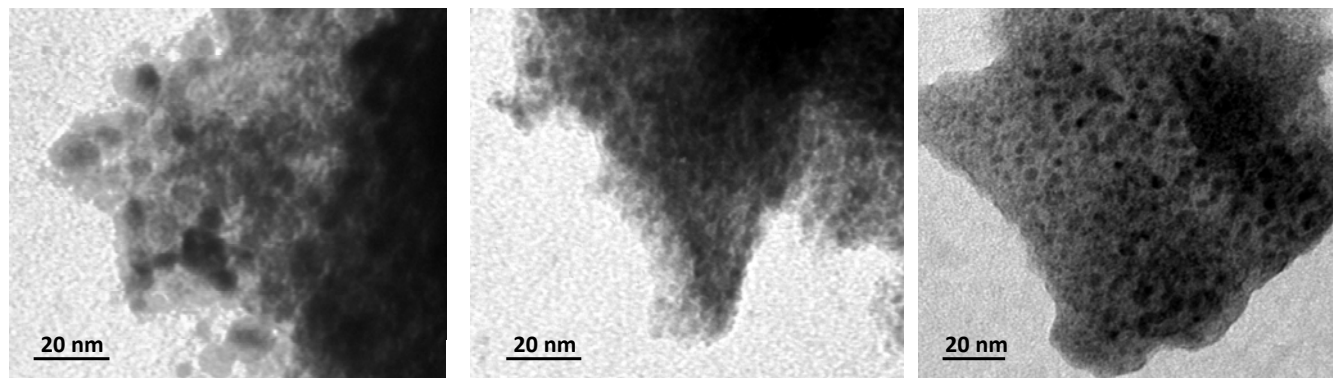


Fig. SI1 Additional TEM micrographs of Ni-Al hydrotalcite particles prepared by ILDP method with $\tau = 1$ s, clearly showing the tightly aggregated nature of the materials obtained.



Fig. SI2 Stereomicroscopic images of Ni-Al hydrotalcite with $\tau = 1$ s upon *in situ* heating in air at different temperatures.