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Supplementary Information

Fig. S1. (a) The diffraction ring and (b) the lattice fringe of CoAl LDH from the SAED pattern.

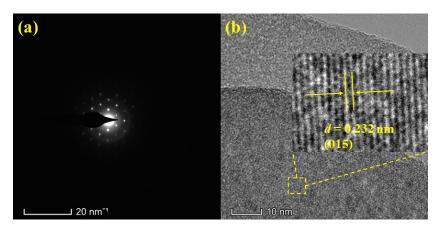


Fig. S2. (a) The CV curves of CoAl LDH at from scan rates from 1 to 5 mV s⁻¹; (b) the CC curves of CoAl LDH at current densities from 1 to 20 A g⁻¹; (c) the rate performance of CoAl LDH; (d) the equivalent circuit for modeling Nyquist plots.

