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It shows excellent activity and durability for both ORR and OER, with a small potential gap of 0.70 V at 10 mA cm². When integrated into rechargeable zinc-air batteries, ...

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After 36 h aging at 500 °C, small active area diodes retain a sensitivity of 1.65 mV °C⁻¹ with high linearity (R² > 0.999). Meanwhile, the degradation mechanism of large active ...

Besides, the synergetic interaction of multiple cations effectively alleviates the structural degradation and thus NVMP-HE cathode shows highly reversible structure evolution ...

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