

## Supplementary Information

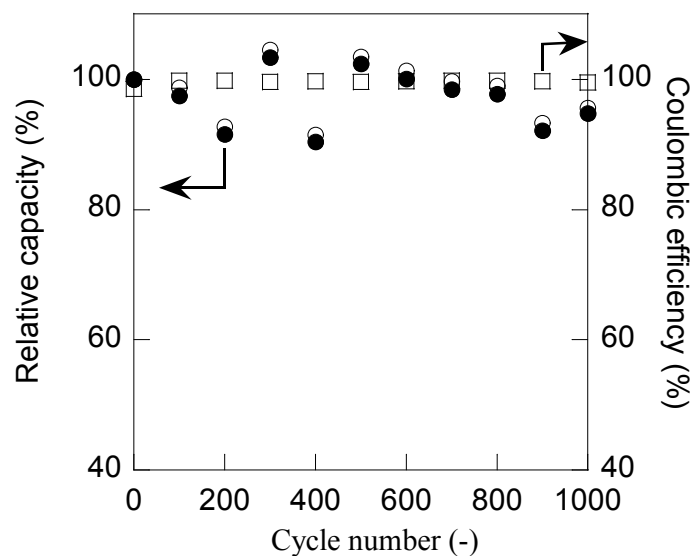
### Poly(norbornyl-NDIs) as a Potential Cathode-Active Material in Rechargeable Charge Storage Devices

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## Experimental



**Fig. S1** Cycle performance of the Li coin-cell fabricated with **1** cathode at 10 C (●: charging, ○: discharging, □: coulombic efficiency).