

Supporting Information

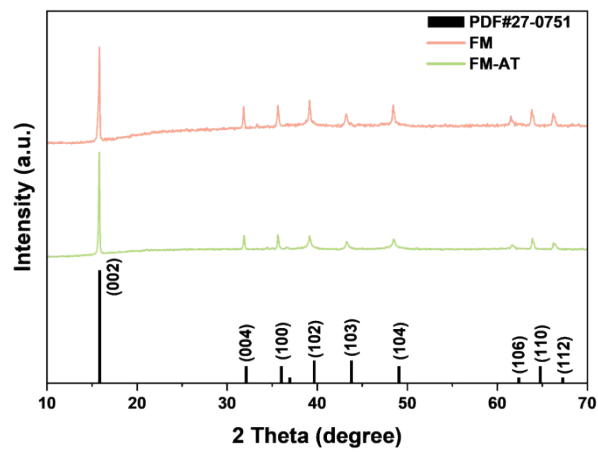


Fig. S1 Powder XRD patterns of the FM and FM-AT samples.

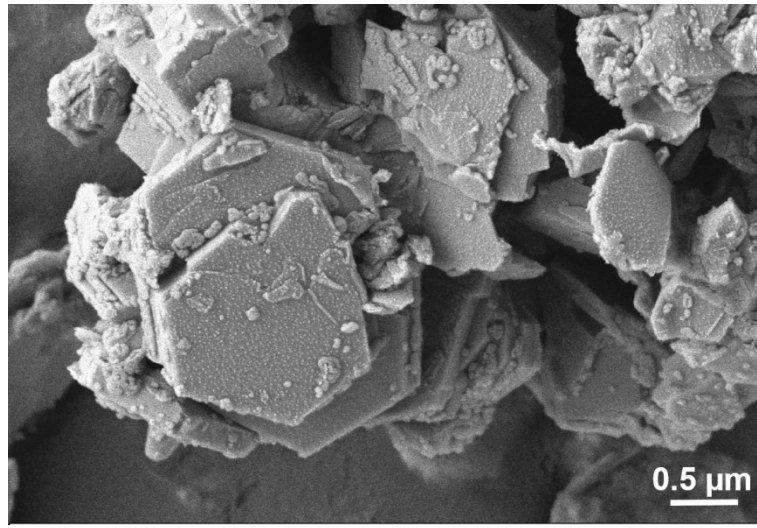


Fig. S2 SEM image of the FM sample.

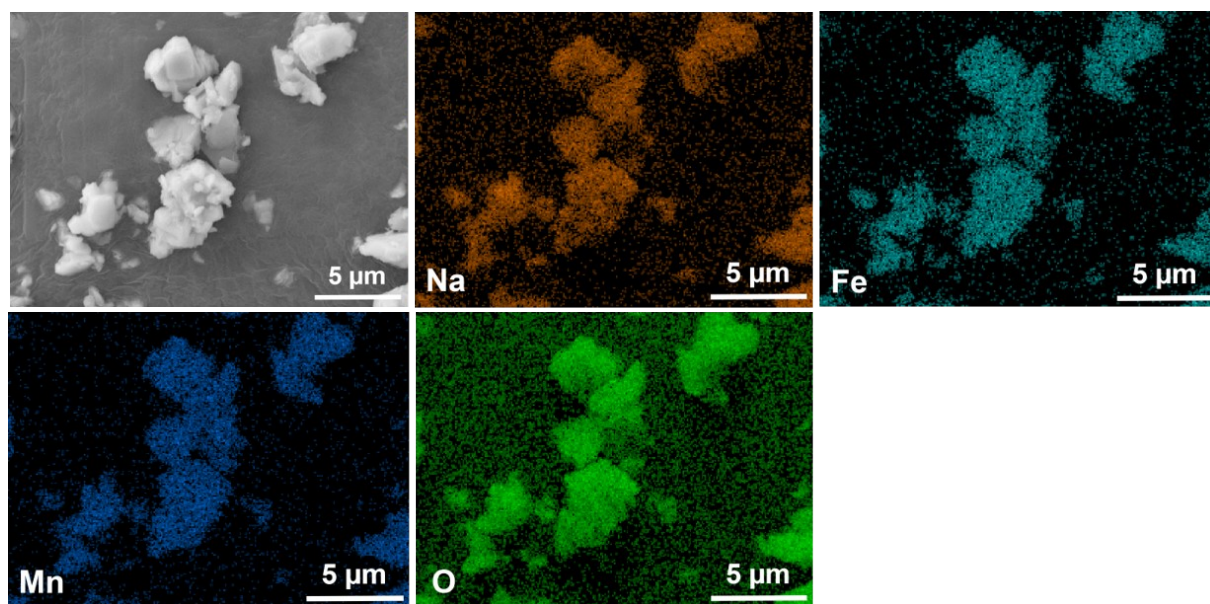


Fig. S3 SEM-EDS elemental mapping of the FM sample.

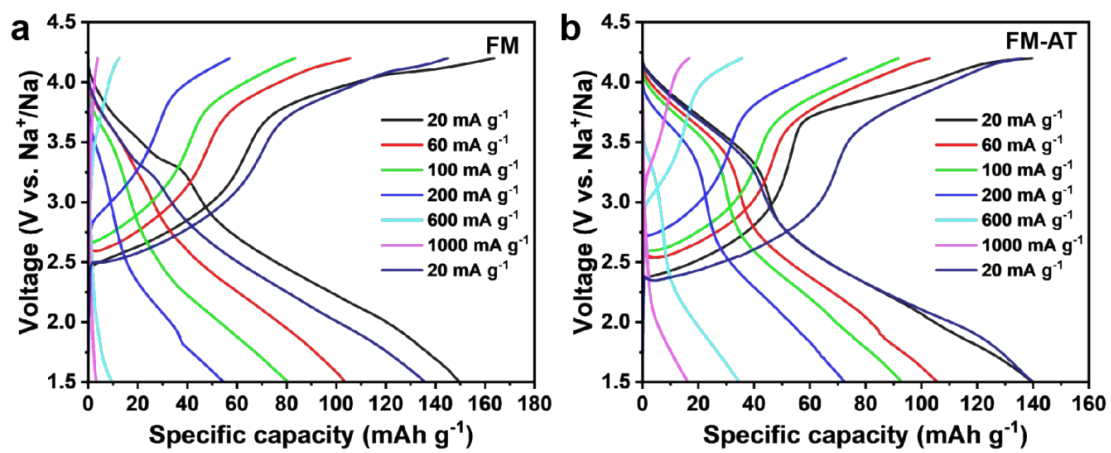


Fig. S4 Comparative galvanostatic charge-discharge profiles of (a) FM and (b) FM-AT electrodes at various current densities.

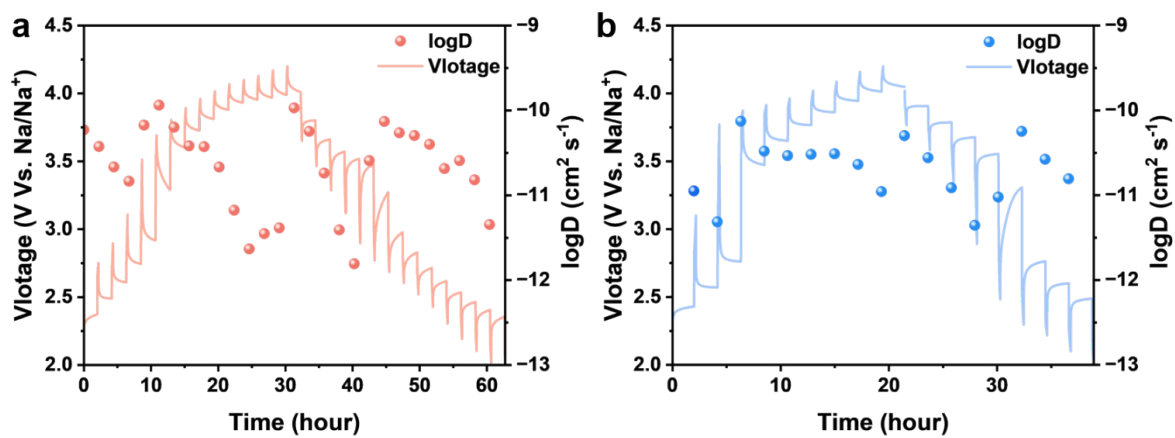


Fig. S5 Galvanostatic intermittent titration technique (GITT) profiles and corresponding Na^+ diffusion coefficients for (a) FM and (b) FM-AT electrodes at 20 mA g⁻¹.