

SUPPLEMENTARY

Material	a = b (Å)	c (Å)	V (Å ³)
NaMFC-1	2.9287(4)	16.7504(7)	124.43(4)
NaMFC-2	2.9232(3)	16.733(5)	123.83(5)
NaMFC-3	2.9421(1)	16.558(1)	124.12(1)
NaMFC-4	2.9583(4)	16.529(3)	125.28(4)

Table A → Refined cell parameters of the O3 impurity phases in the *R*-3*m* space group (LeBail refinement) [22].

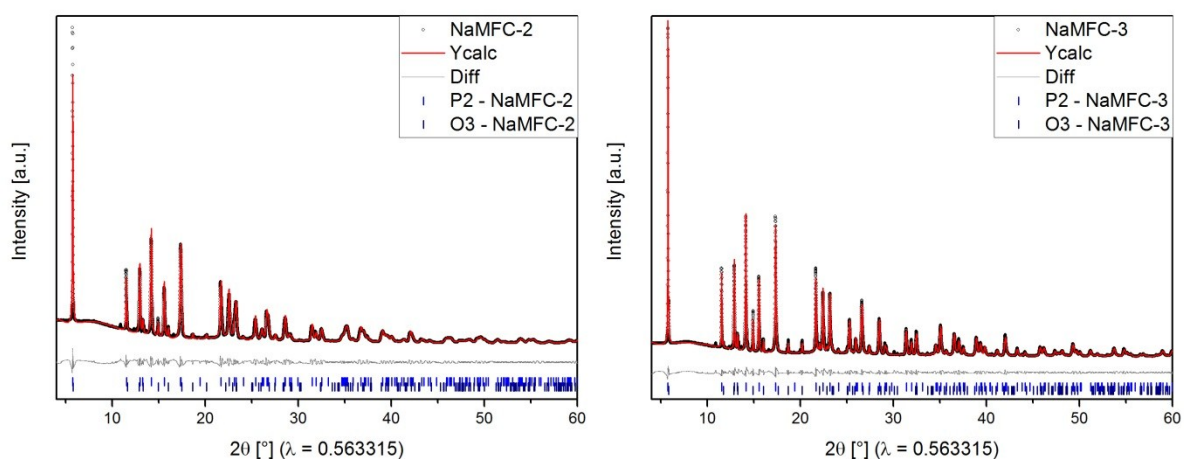


Figure S1 → LeBail refinements of the NaMFC-2 and NaMFC-3 P2 and O3 phases (synchrotron radiation $\lambda = 0.563315$ Å).

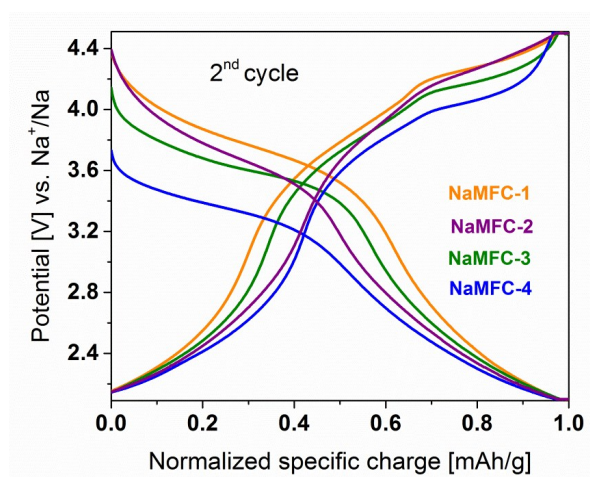


Figure S2 → Galvanostatic curves of the 2nd cycle for the NaMFC materials.