Table S5. Rietveld refinement results of NCM9334 bimodal plates.

Samples	FWHM	a	c	c/a	I(003)/I(104)
s_05	0.18342	2.87465	14.1899	4.93114	1.06479
s_15	0.18468	2.87739	14.1931	4.93265	1.06258
s_50	0.19533	2.87542	14.1901	4.93496	1.06414
s_85	0.18423	2.87615	14.18983	4.93362	1.16043

Table S6. Results of initial discharge capacity of NCM bimodal plates, s_05, s_15, s_50 and s_85 at 0.1C, 25°C.

0.1C	s_05	s_15	s_50	s_85
Discharge Capacity (mAh/cc)	351.86	275.43	364.73	282.11

Table S7. Results of cycle performance of and retention of NCM bimodal plates at 1^{st}, 100^{th} cycle at 1C, 25°C.

Discharge Capacity (mAh/cc)	1^{st}	100^{th}	Retention (%)
s_05	280.43	238.37	84.71
s_15	175.74	143.27	81.51
s_50	305.91	243.78	80.20
s_85	227.82	162.49	75.69