

Electronic Supplementary Information for

Lithium Migration between Blended Cathodes of Lithium-ion Battery

T. Kobayashi,^{a*} Y. Kobayashi^a and H. Miyashiro^a

^aCentral Research Institute of Electric Power Industry (CRIEPI),
2-6-1, Nagasaka, Yokosuka, 240-0196, Japan.

* Corresponding author: Takeshi Kobayashi,

E-mail: kobatake@criepi.denken.or.jp, Tel: +81-46-856-2121

Charge-discharge curves of aluminum pouched cells

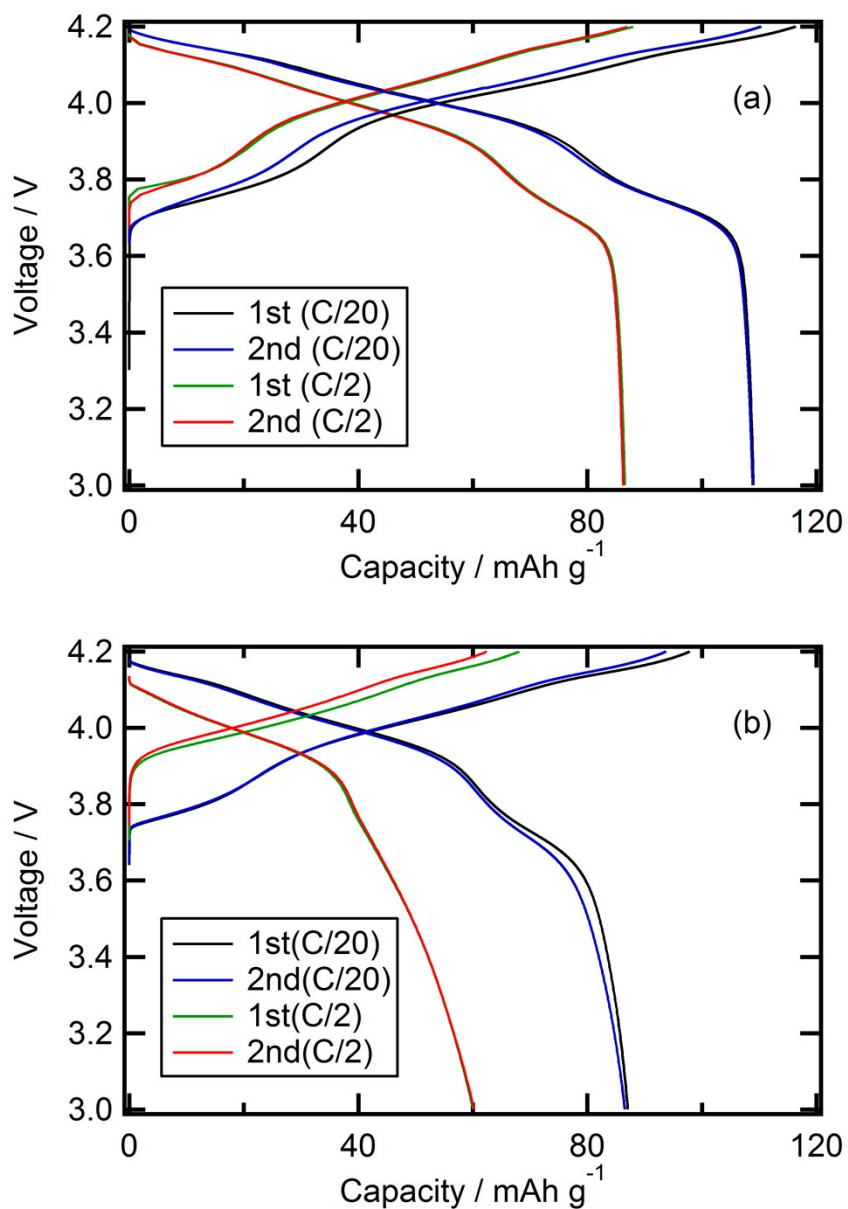


Figure S1. Charge-discharge curves of voltage versus capacity for blended cathode of (a) non-degraded state and (b) degraded state using aluminum pouched cells at 25°C. Every data of second cycles are used at C/20 and at C/2 for our manuscript.