Supplementary material for
Li intercalation in 2D iron phosphate synthesized from the partial dehyidaion and deprotonation of vivianite

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Fig. S1 Weight loss of vivianite up to 120 °C. The duration at 120 °C is 1 h.
Fig. S2 Individual differences of the Li intercalation of SB electrodes during the CC–CV discharging process. The retention time of the CV discharging process was 72 h for samples #2, #4, and #5 and 24 h for sample #3.