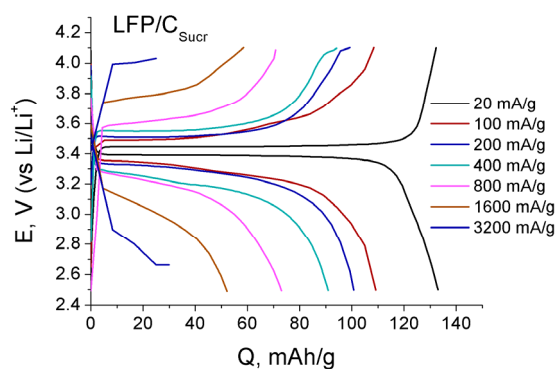
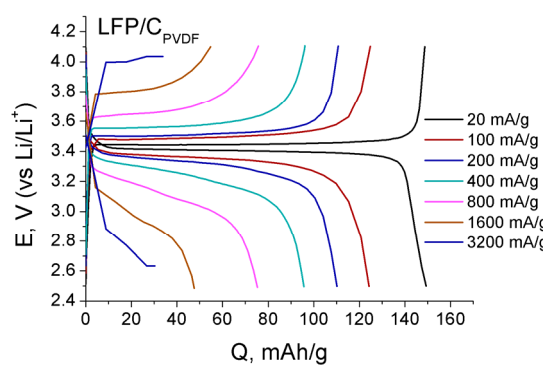


Electrochemical properties of LiFePO_4 cathodes: the effect of carbon additives

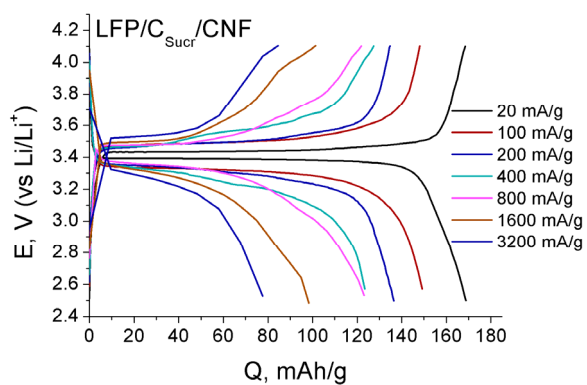
Irina Stenina *, Polina Minakova, Tatiana Kulova, Andrey Yaroslavtsev



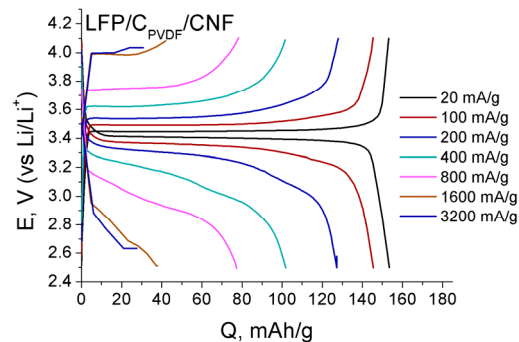
(a)



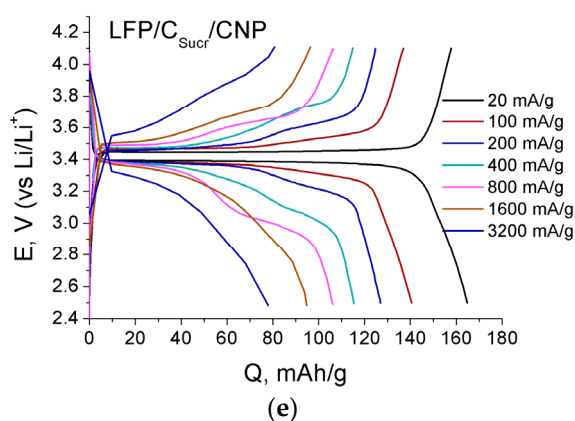
(b)



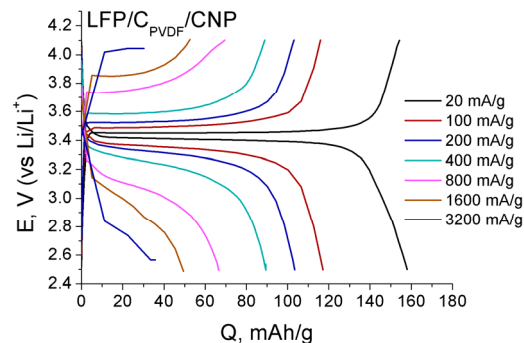
(c)



(d)



(e)



(f)

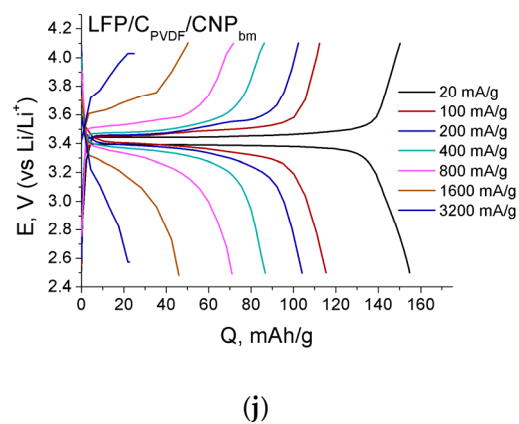
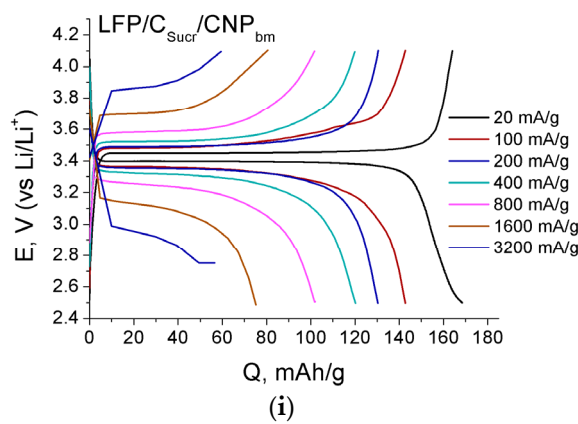
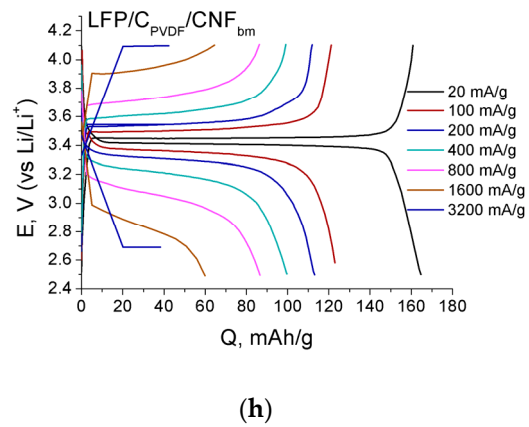
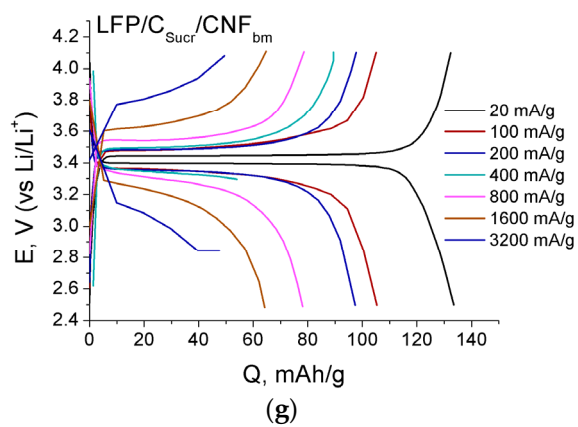


Figure S1. Charge/discharge profiles at different current densities for the LFP/C_{Sucr} (a), LFP/C_{PVDF} (b), LFP/C_{Sucr}/CNF (c), LFP/C_{PVDF}/CNF (d), LFP/C_{Sucr}/CNP (e), LFP/C_{PVDF}/CNP (f), LFP/C_{Sucr}/CNF_{bm} (g), LFP/C_{PVDF}/CNF_{bm} (h), LFP/C_{Sucr}/CNP_{bm} (i), LFP/C_{PVDF}/CNP_{bm} (j) samples.