Electrochemical performances of LiNi$_{1-x}$Mn$_x$PO$_4$ ($x=0.05–0.2$) olivine cathode materials for high voltage rechargeable lithium ion batteries - DTU Orbit (10/12/2018)

Karthikprabhu S, Karuppasamy K, Vikraman D, Prasanna K, Maiyalagan T, Nichelson A et al. Electrochemical performances of LiNi$_{1-x}$Mn$_x$PO$_4$ ($x=0.05–0.2$) olivine cathode materials for high voltage rechargeable lithium ion batteries. Applied Surface Science. 2018;449:435-444. Available from, DOI: 10.1016/j.apsusc.2017.12.060