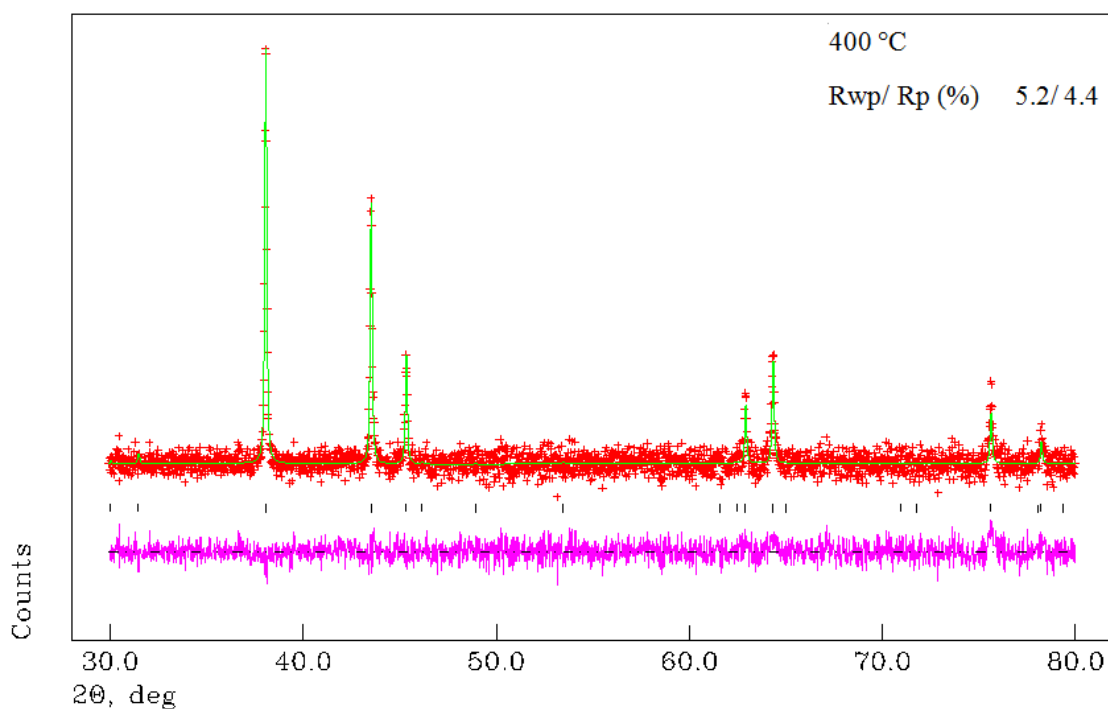
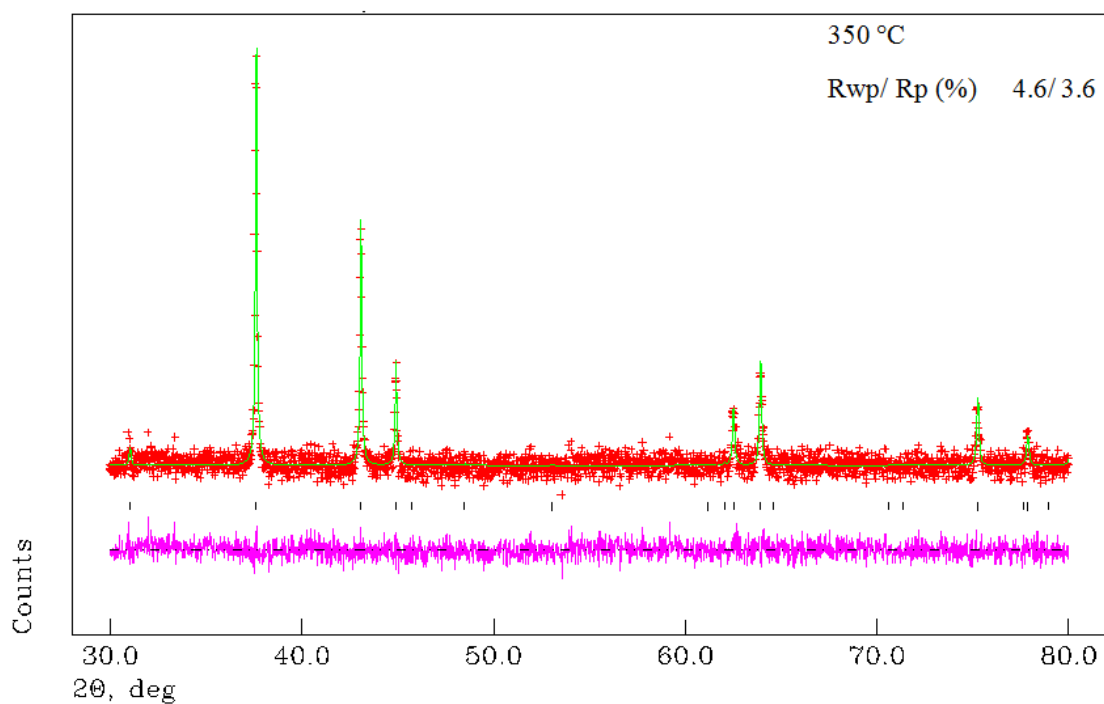


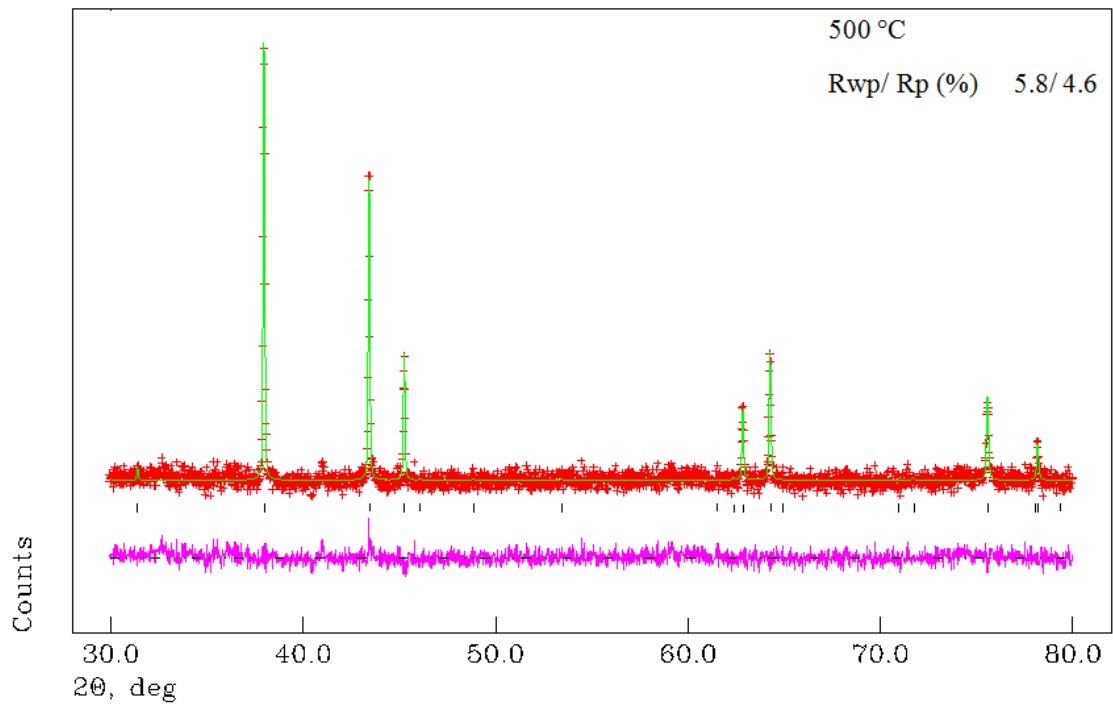
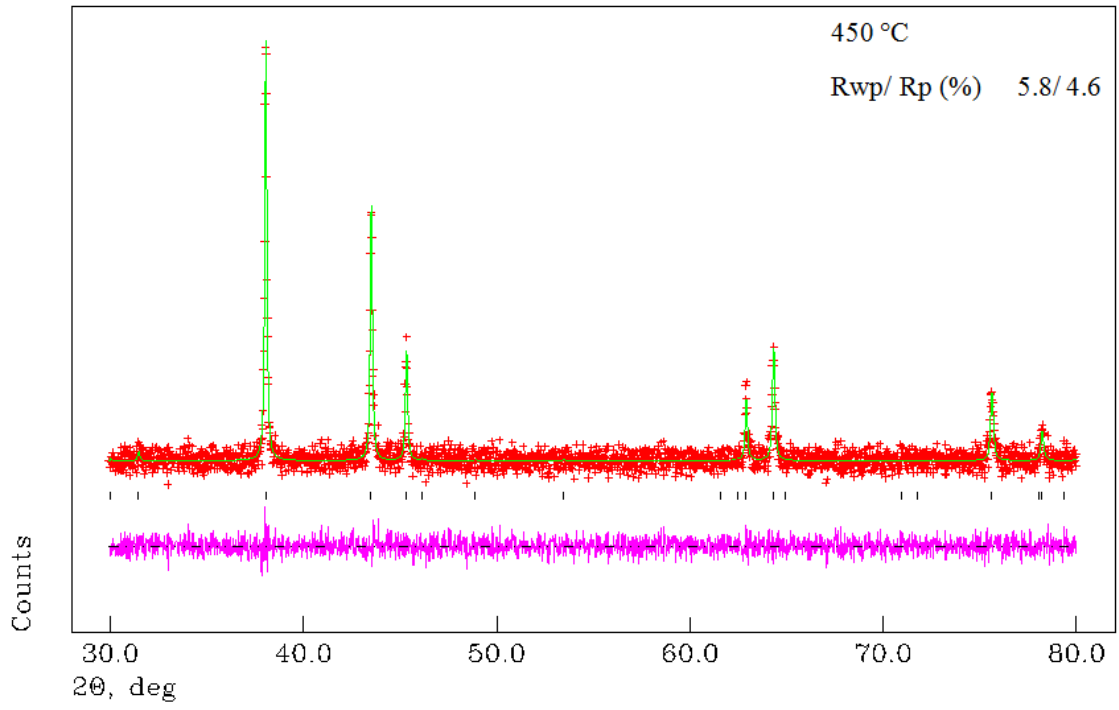
Supplementary information – Solvothermal synthesis and electrochemical charge storage assessment of Mn_3N_2

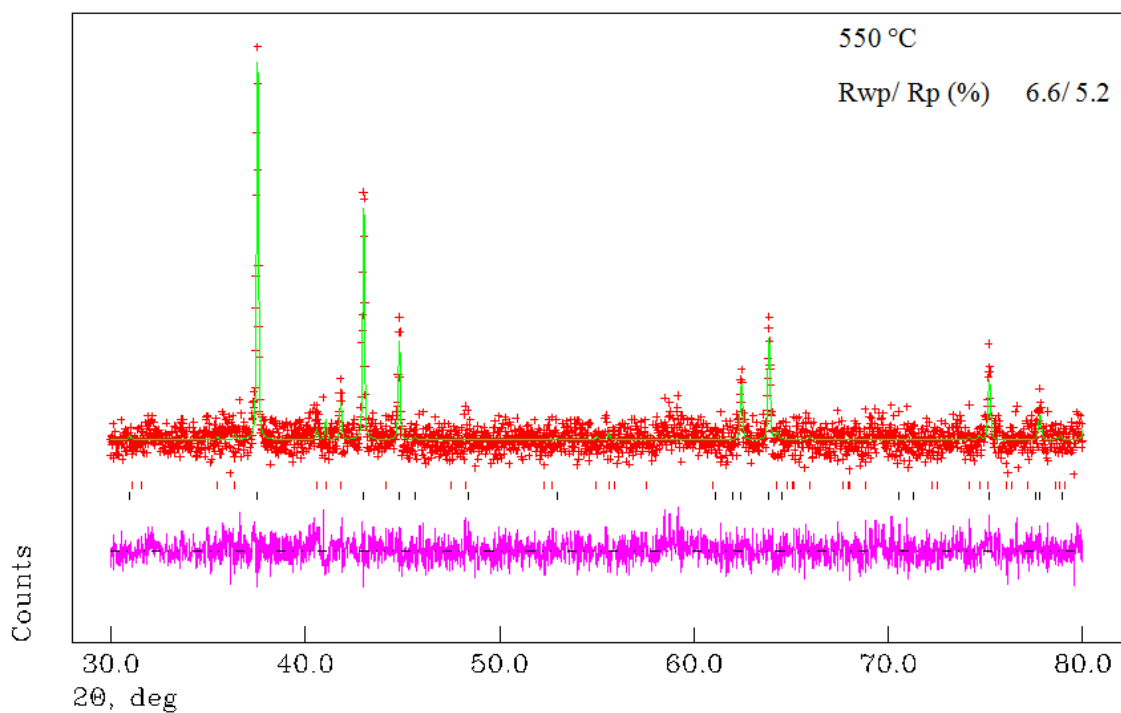
S. I. U. Shah, A. L. Hector, X. Li and J. R. Owen

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Fits to powder diffraction data for Mn_3N_2 samples produced at the temperatures shown:







Nitrogen adsorption/desorption data for Mn_3N_2 samples produced at the temperatures shown:

