Supporting Information

Solvothermal synthesis and magnetic properties of 3D flowerlike NiHPO₃·H₂O superstructures

Xiujuan Sun, Yan Xing*, Xianchun Liu, Bo Liu, Suying Hou

College of Chemistry, Northeast Normal University, Changchun 130024, P. R. China
**Fig. S1.** SEM image of the products obtained under 180°C.

**Fig. S2.** SEM images of the products obtained at 120°C for 24h with different additives (a) AOT (b) CTAB (c) PVP.
**Fig. S3.** TAG curve for the product.

**Fig. S4.** N$_2$ adsorption-desorption isotherm for the product.