Structure Retentively Synthesis of Highly Ordered Mesoporous Nb₂O₅/N-Doped Graphene Nanocomposite with Superior Interfacial Contacts and Improved Visible Photocatalysis

Hui Huang, a Jun Zhou, a Jie Zhou and Mingshan Zhu b

^a Department of Chemistry, Nantong Vocational University, Nantong 226007, P.R. China.

^b School of Environment, Jinan University, Guangzhou, 510632, P.R. China

*Email: <u>zhumingshan@jnu.edu.cn</u>

Electronic Supplementary Information

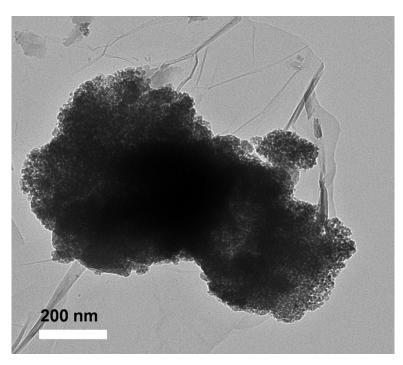


Fig. S1 Low magnification of TEM image of MNb-NGR-5.

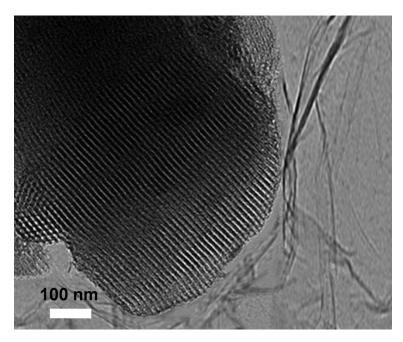


Fig. S2 TEM image of MNb-RGO-5.