Title: Spray Dried TiO_2/WO_3 Heterostructure for Photocatalytic Applications with Residual Activity in the Dark

Authors: Hayat Khan, Marco G. Rigamonti, Gregory S. Patience, Daria C. Boffito

PII: S0926-3373(17)31198-0
DOI: https://doi.org/10.1016/j.apcatb.2017.12.049
Reference: APCATB 16284

To appear in: *Applied Catalysis B: Environmental*

Received date: 7-11-2017
Revised date: 16-12-2017
Accepted date: 18-12-2017

Please cite this article as: Hayat Khan, Marco G.Rigamonti, Gregory S.Patience, Daria C.Boffito, Spray Dried TiO2/WO3 Heterostructure for Photocatalytic Applications with Residual Activity in the Dark, Applied Catalysis B, Environmental https://doi.org/10.1016/j.apcatb.2017.12.049

Spray Dried TiO_2/WO_3 Heterostructure for Photocatalytic Applications with Residual Activity in the Dark

Hayat Khan[a], Marco G. Rigamonti[a], Gregory S. Patience[a], Daria C. Boffito[a,*] daria-camilla.boffito@polymtl.ca

[a] Polytechnique Montréal- Dept. of Chemical Engineering, 2900 Boul. Édouard-Montpetit-2500 Chemin Polytechnique, Montréal QC, H3T IJ4 Canada

[*]Corresponding author

GRAPHICAL ABSTRACT