Electronic Supplementary Material (ESI) for Journal of Materials Chemistry A. This journal is © The Royal Society of Chemistry 2014

SUPPLEMENTARY INFORMATION

Facile fabrication of α -FeOOH nanorod/RGO composite: A robust photocatalyst for

reduction of Cr (VI) under visible light irradiation

Deepak kumar Padhi and K. M. Parida*

Colloids and Materials Chemistry Department, CSIR-Institute of Minerals and

Materials Technology, Bhubaneswar – 751 013, Orissa, INDIA

*Corresponding author E-mail: paridakulamani@yahoo.com Tel. No. +91-674-2379425 Fax. +91-674-2581637

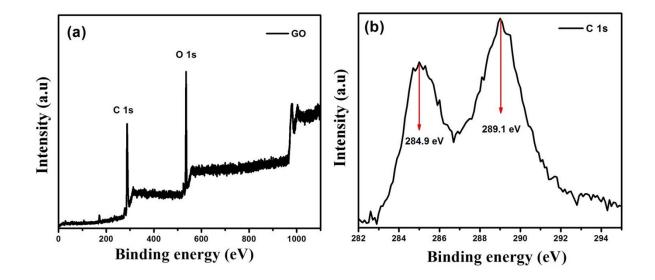


Figure S1. XPS spectra of GO : (a) Full survey and (b) Survey for C 1s.