

Title	Formal quantum efficiencies for the photocatalytic reduction of CO ₂ in a gas phase batch reactor
Authors	Cortes, Maria Ana L. R. M.;Hamilton, J. W. J.;Sharma, P. K.;Brown, A.;Nolan, Michael;Gray, K. A.;Byrne, J. Anthony
Publication date	2018-10-23
Original Citation	Cortes, M. A. L. R. M., Hamilton, J. W. J., Sharma, P. K., Brown, A., Nolan, M., Gray, K. A. and Byrne, J. A. (2018) 'Formal quantum efficiencies for the photocatalytic reduction of CO ₂ in a gas phase batch reactor', Catalysis Today. doi:10.1016/j.cattod.2018.10.047
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.1016/j.cattod.2018.10.047
Rights	© 2018, Elsevier B.V. All rights reserved. This manuscript version is made available under the CC-BY-NC-ND 4.0 license. - https://creativecommons.org/licenses/by-nc-nd/4.0/
Download date	2024-04-19 17:24:52
Item downloaded from	https://hdl.handle.net/10468/7148

Supplementary Information

Formal quantum efficiencies for the photocatalytic reduction of CO₂ in a gas phase batch reactor

M.A.L.R.M. Cortes^{*a}, J.W.J. Hamilton^a, P.K. Sharma^a, A. Brown^a, M. Nolan^b, K.A. Gray^c, J.A. Byrne^a.

^aNIBEC, Ulster University, Newtownabbey, BT37 0QB, UK

^bTyndall National Institute, University College Cork, Lee Maltings, Cork, Ireland

^cNorthwestern University, 2145 Sheridan Road, Evanston, IL 60208, USA

*Corresponding author: Cortes-MA@ulster.ac.uk

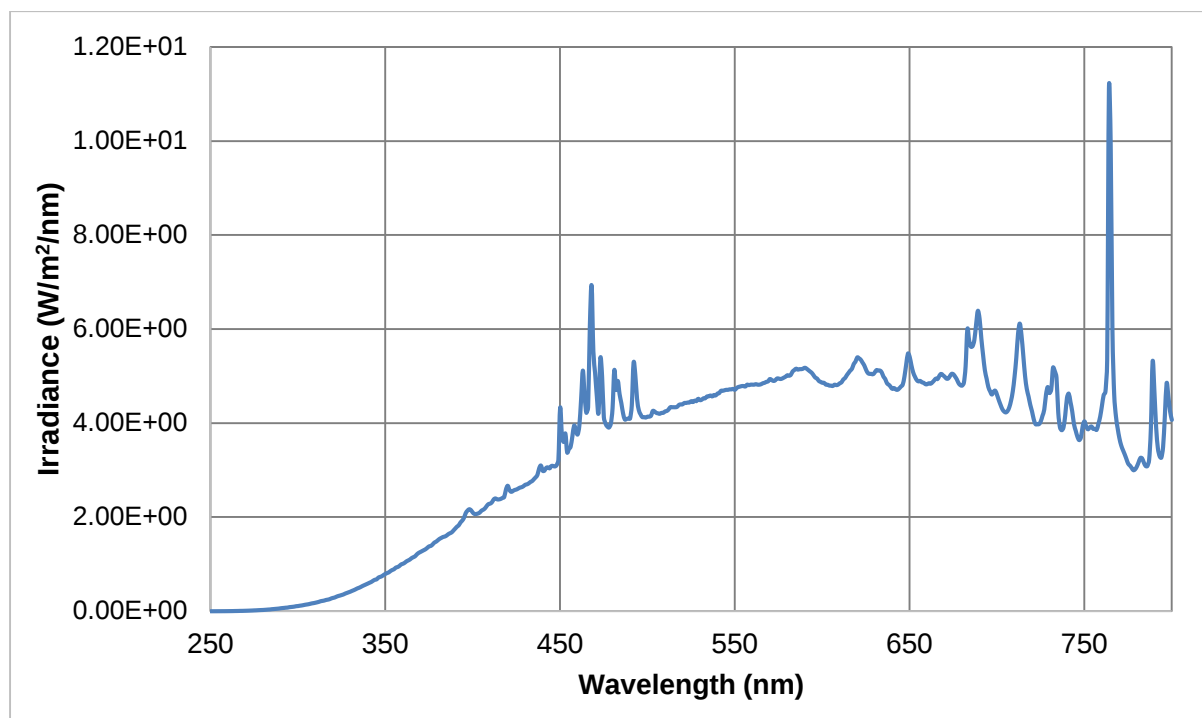


Figure S1 - Measured irradiance from 100W Xe lamp with IR filter