

2017-12-19

Correction to "Tailoring the Electrochemical Properties of Carbon Nanotube Modified Indium Tin Oxide via *in Situ* Grafting of Aryl Diazonium"

Hicks, JM

<http://hdl.handle.net/10026.1/19057>

10.1021/acs.langmuir.7b01995

Langmuir: the ACS journal of surfaces and colloids

American Chemical Society

All content in PEARL is protected by copyright law. Author manuscripts are made available in accordance with publisher policies. Please cite only the published version using the details provided on the item record or document. In the absence of an open licence (e.g. Creative Commons), permissions for further reuse of content should be sought from the publisher or author.



Correction to “Tailoring the Electrochemical Properties of Carbon Nanotube Modified Indium Tin Oxide via *in Situ* Grafting of Aryl Diazonium”

Jacqueline M Hicks, Zhi Yi Wong, David J Scurr, Nigel Silman, Simon K Jackson, Paula M Mendes, Jonathan W Aylott, and Frankie J Rawson*[✉]

Langmuir 2017, 33, 4924–4933, doi: [10.1021/acs.langmuir.7b00494](https://doi.org/10.1021/acs.langmuir.7b00494)

In our recent manuscript “Tailoring the Electrochemical Properties of Carbon Nanotube Modified Indium Tin Oxide via *in Situ* Grafting of Aryl Diazonium” we acknowledged the Biotechnology and Biological Sciences Research Council (BBSRC) for funding; however, the grant code was not included in error. We would like to correct this and acknowledge that this work was supported by the Biotechnology and Biological Sciences Research Council Grant Number BB/L017059/1.