RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 20892

Correction: Dendritic fibrous nanosilica-supported dendritic IL/Ru(II) as photocatalysts for the dicarbofunctionalization of styrenes with carbon dioxide and amines

Can Liu*a and Jalal Rouhi*b

DOI: 10.1039/d1ra90122b

rsc.li/rsc-advances

Correction for 'Dendritic fibrous nanosilica-supported dendritic IL/Ru(II) as photocatalysts for the dicarbofunctionalization of styrenes with carbon dioxide and amines' by Can Liu *et al., RSC Adv.*, 2021, 11, 9933–9941, DOI: 10.1039/D0RA10729H.

The authors regret that, in the original article, the given funding information was added in error and does not belong to this article. There is no funding information that applies to this article.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

bFaculty of Physics, University of Tabriz, Tabriz 51566, Iran. E-mail: jalalrouhi@gmail.com