

## CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)


Cite this: *Org. Biomol. Chem.*, 2020, **18**, 2962

## Correction: Carbazole based Electron Donor Acceptor (EDA) catalysis for the synthesis of biaryl and aryl–heteroaryl compounds

Rajendhiran Saritha,<sup>a</sup> Sesuraj Babiola Annes,<sup>a</sup> Saravanan Subramanian<sup>b</sup> and Subburethinam Ramesh<sup>\*a</sup>

DOI: 10.1039/d0ob90043e

rsc.li/obc

Correction for 'Carbazole based Electron Donor Acceptor (EDA) catalysis for the synthesis of biaryl and aryl–heteroaryl compounds' by Rajendhiran Saritha *et al.*, *Org. Biomol. Chem.*, 2020, DOI: 10.1039/d0ob00282h.

The authors regret that the name of one of the authors, Saravanan Subramanian, was given incorrectly. The corrected list of authors and affiliations for this paper is as shown above.

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

<sup>a</sup>Department of Chemistry, School of Chemical and Biotechnology, SASTRA Deemed University, Thanjavur 613401, Tamil Nadu, India. E-mail: rameshsbdu@gmail.com

<sup>b</sup>Discipline of Inorganic Materials and Catalysis, Central Salt and Marine Chemicals Research Institute (CSMCRI), Council of Scientific and Industrial Research (CSIR), G.B. Marg, Bhavnagar – 364 002, Gujarat, India

