


 Cite this: *RSC Adv.*, 2023, **13**, 13929

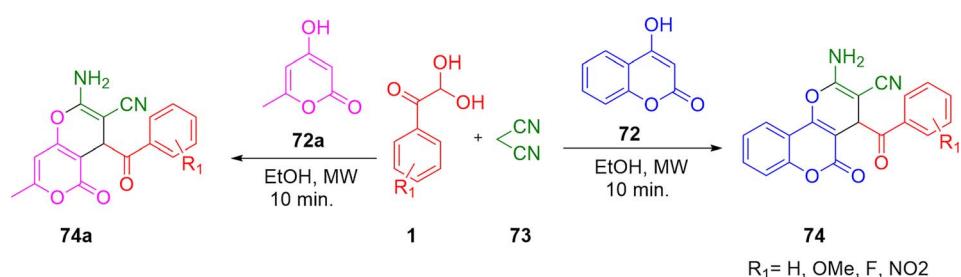
 DOI: 10.1039/d3ra90042h
rsc.li/rsc-advances

Correction: Aryl glyoxal: a prime synthetic equivalent for multicomponent reactions in the designing of oxygen heterocycles

Abdur Rehman Sheikh, Anam Arif and Md. Musawwer Khan*

Correction for 'Aryl glyoxal: a prime synthetic equivalent for multicomponent reactions in the designing of oxygen heterocycles' by Abdur Rehman Sheikh *et al.*, *RSC Adv.*, 2023, **13**, 11652–11684, <https://doi.org/10.1039/D2RA08315A>

The authors regret that an incorrect version of product **74a** in Scheme 45 was included in the original article. The correct version of Scheme 45 is presented below.



Scheme 45 Synthesis of fused pyrans **74/74a** using a microwave technique in the presence of ethanol.¹

The authors also regret that incorrect details were given for ref. 91 in the original article. The correct version of ref. 91 is given below as ref. 2.

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

References

- 1 R. Mishra and L. H. Choudhury, *RSC Adv.*, 2016, **6**, 24464–24469.
- 2 A. Jana, D. Ali, P. Bhaumick and L. H. Choudhury, *J. Org. Chem.*, 2022, **87**, 7763–7777.