



Cite this: *RSC Adv.*, 2018, 8, 4976

## Correction: Green synthesis of 1,4-benzodiazepines over $\text{La}_2\text{O}_3$ and $\text{La}(\text{OH})_3$ catalysts: possibility of Langmuir–Hinshelwood adsorption

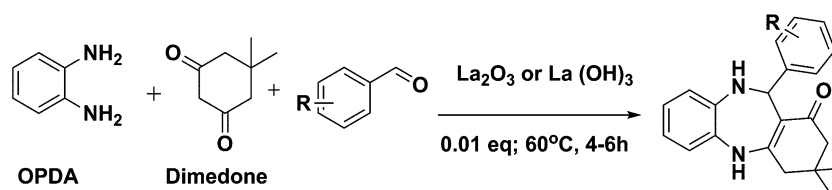
Archana Singh, Veerabhadraiah Palakollu, Aman Pandey, Sriram Kanvah\* and Sudhanshu Sharma\*

DOI: 10.1039/c8ra90005a

[www.rsc.org/advances](http://www.rsc.org/advances)

Correction for 'Green synthesis of 1,4-benzodiazepines over  $\text{La}_2\text{O}_3$  and  $\text{La}(\text{OH})_3$  catalysts: possibility of Langmuir–Hinshelwood adsorption' by Archana Singh *et al.*, *RSC Adv.*, 2016, 6, 103455–103462.

The authors regret that in the original manuscript there were some errors in the structures displayed in Scheme 1 and Table 1. The correct scheme and table are presented herein.



Scheme 1 Schematic of a synthetic strategy for preparation of 1,4-benzodiazepine derivatives.



Table 1 List of the reactions performed with the different aldehydes, their reaction times and the isolated product yield

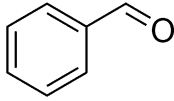
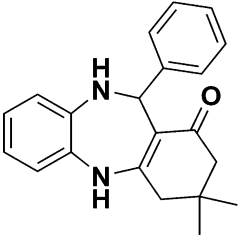
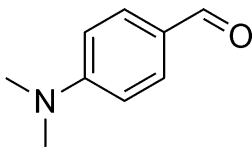
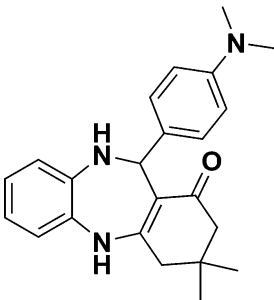
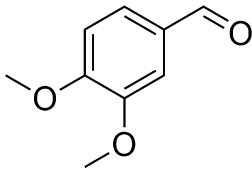
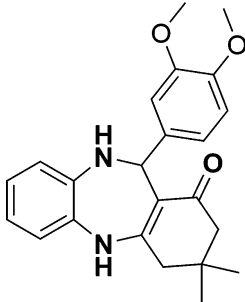
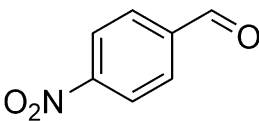
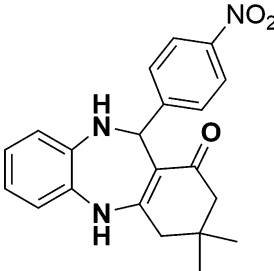
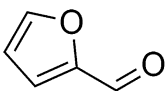
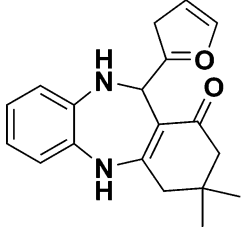
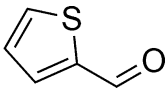
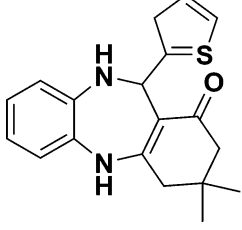
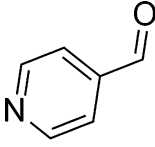
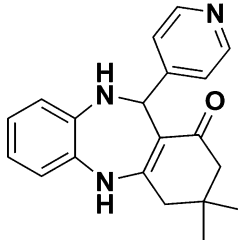
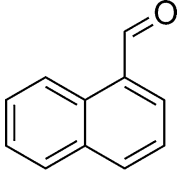
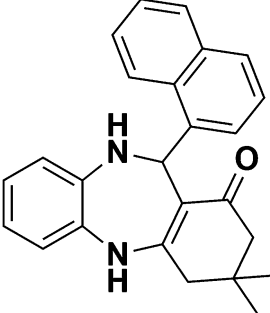
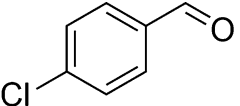
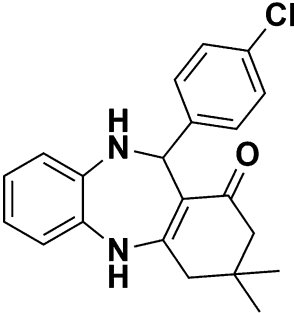
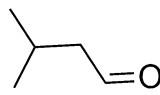
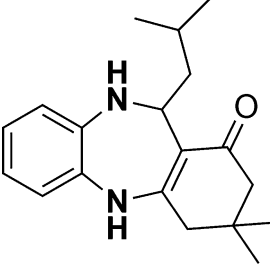
Entry	Reactant			Product	Time (h)	Yield (%)
	A	Reactant B	Reactant C			
1	OPDA	Dimedone			4/3.5	81/76
2	OPDA	Dimedone			4.6/5	79/82
3	OPDA	Dimedone			4.5/4.5	80/76
4	OPDA	Dimedone			3.5/3	83/85
5	OPDA	Dimedone			4.5/5	81/79
6	OPDA	Dimedone			4.8/5	76/79



Table 1 (Contd.)

Entry	Reactant			Product	Time (h)	Yield (%)
	A	Reactant B	Reactant C			
7	OPDA	Dimedone			5/4.5	74/76
8	OPDA	Dimedone			4/3.5	69/71
9	OPDA	Dimedone			3.6/4	84/81
10	OPDA	Dimedone			5/4.5	75/70

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

