



## Correction: Controlled generation and use of CO in flow

Cite this: *React. Chem. Eng.*, 2016, 1, 340

Steffen V. F. Hansen,<sup>ab</sup> Zoe E. Wilson,<sup>a</sup> Trond Ulven<sup>\*b</sup> and Steven V. Ley<sup>\*a</sup>

DOI: 10.1039/c6re90010k

Correction for 'Controlled generation and use of CO in flow' by Steffen V. F. Hansen *et al.*, *React. Chem. Eng.*, 2016, DOI: 10.1039/c6re00020g.

rsc.li/reaction-engineering

In the above article, Table 3 did not include a yield for entry 5. The correct information can be found in the new version of Table 3 below.

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



<sup>a</sup> Department of Chemistry, University of Cambridge, Lensfield Road, Cambridge, CB2 1EW, UKsv11000@cam.ac.uk

<sup>b</sup> Department of Physics, Chemistry and Pharmacy, University of Southern Denmark, Campusvej 55, 5230 Odense M, Denmark. E-mail: ulven@sdu.dk



**Table 3** Alkoxy carbonylation of vinyl and aryl iodides with modified set up

#	Iodide <sup>a</sup>	Product	Yield <sup>b</sup>	Iodide <sup>a</sup>	Product	Yield <sup>b</sup>	Iodide <sup>a</sup>	Product	Yield <sup>b</sup>
1 <sup>c</sup>			71%	4		74%	7 <sup>a</sup>		79%
2			97%	5		78%	8 <sup>d</sup>		96% (1.47 g)
3			99%	6		78%			

EtOH  
0.25 mL.min<sup>-1</sup>  
Vapourtec E-series

<sup>a</sup> All reactions were carried out on 0.5 mmol scale apart from #8 which was run continuously on 8 mmol scale (320 minutes). <sup>b</sup> Isolated yield. <sup>c</sup> Methanol was used as the solvent for pump 3, the reaction coil was heated to 25 °C and sample loop filled with iodide 5 (0.1 M), Pd(OAc)<sub>2</sub> (0.01 eq.), XantPhos (0.012 eq.), NEt<sub>3</sub> (1.5 eq.), H<sub>2</sub>NNH<sub>2</sub> (0.3 eq.) and THF/MeOH (1:1). <sup>d</sup> Continuous flow reaction.