Cite this: *Green Chem.*, 2015, **17**, 4848

Correction: CHEM21 selection guide of classical- and less classical-solvents

Denis Prat,^a Andy Wells,^b John Hayler,^c Helen Sneddon,^c C. Robert McElroy,^d Sarah Abou-Shehada^d and Peter J. Dunn^e

DOI: 10.1039/c5gc90049b

www.rsc.org/greenchem

Correction for 'CHEM21 selection guide of classical- and less classical-solvents' by Denis Prat, *et al.*, *Green Chem.*, 2015, DOI: 10.1039/c5gc01008j.

The authors wish to highlight two errors in the paper:

(1) The Flash Point limit in GHS between H225 and H226 is 23 °C and not 24 °C. As a result, the basic safety score for solvents with a flash point of 23 to 60 °C is 3, and that for solvents with a flash point of 0 to 22 °C is 4 (Table 2). This affects the safety score of pyridine (Table 7), which is 3 and not 4.

(2) The health score of DME is 9 and not 10 (Table 7).

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

^aSanofi-Aventis Research & Development, BP 14, 94403 Vitry sur Seine, France. E-mail: denis.prat@sanofi.com; Fax: +(33)155713835; Tel: +(33) 155718014

^bCharnwood Technical Consulting, Parklands, Northage Close, Quorn, Leicestershire, LE12 8AT, UK

^cGlaxoSmithKline Medicines Research Centre, Gunnels Wood Road, Stevenage, Hertfordshire SG1 2NY, UK

^dGreen Chemistry Centre of Excellence, University of York, Heslington, York, YO10 5DD, UK

^ePfizer Global Supply, Discovery Park, Ramsgate Road, Kent, CT139NJ, UK