

CORRECTION

 View Article Online
View Journal | View Issue

 Cite this: *New J. Chem.*, 2015, 39, 8204

DOI: 10.1039/c5nj90037a

www.rsc.org/njc

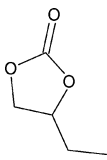
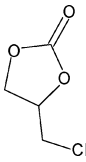
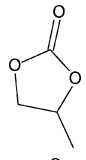
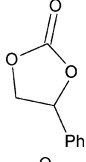
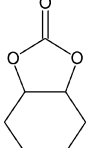
Correction: Chemical fixation of CO₂ into cyclic carbonates by azo-containing Schiff base metal complexes

 Mesut İköz,^a Esin İspir,^{*a} Emine Aydar,^b Mahmut Ulusoy,^b Şemistan Karabuğa,^a Mehmet Aslantaş^c and Ömer Çelik^d

 Correction for 'Chemical fixation of CO₂ into cyclic carbonates by azo-containing Schiff base metal complexes' by Mesut İköz *et al.*, *New J. Chem.*, 2015, DOI: 10.1039/c5nj00571j.

The product shown in Table 5, entry 3 is incorrect. The correct Table 5 is shown below.

Table 5 The comparison of various epoxides to the corresponding cyclic carbonates under the same catalytic conditions with the Zn(L¹)₂ (**4**) catalyst

Entry ^b	Product	Yield ^a (%)	Selectivity ^a (%)
1		3.3	99.0
2		62.1	98.2
3		4.2	73.2
4		2.4	95.8
5		0.6	72.5

^a Yield and selectivity of epichlorohydrin to the corresponding epichlorohydrin carbonates were determined by GC. ^b Reaction conditions: epoxides (4.5×10^{-2} mol), catalyst: Zn(L¹)₂ (4.5×10^{-5} mol), DMAP (9×10^{-5} mol), 100 °C, 1.6 MPa and 2 h.

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

^a Department of Chemistry, Kahramanmaraş Sütçü İmam University, Kahramanmaraş 46050–9, Turkey. E-mail: esinispir@gmail.com; Tel: +90 3442801451

^b Department of Chemistry, Harran University, Şanlıurfa 63190, Turkey

^c Physics Department, Science and Arts Faculty, Kahramanmaraş Sütçü İmam University, 46100 Kahramanmaraş, Turkey

^d Science and Technology Application and Research Center, Dicle University, 21280 Diyarbakır, Turkey
