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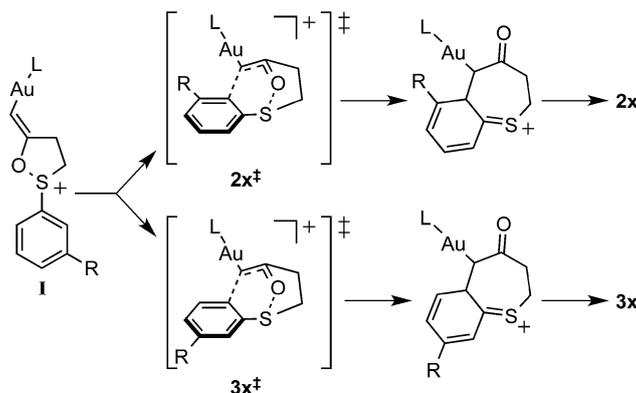
Correction: Electrostatic control of regioselectivity via ion pairing in a Au(I)-catalyzed rearrangement

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Correction for 'Electrostatic control of regioselectivity via ion pairing in a Au(I)-catalyzed rearrangement' by Vivian M. Lau *et al.*, *Chem. Sci.*, 2014, 5, 4975–4979.

The first column of values in Table 3 are incorrect. Table 3 should appear as follows:

Table 3 Calculated dipole moments of isomeric transition states leading to products 2x and 3x



R =	ρ ($2x^\ddagger$) (D)	ρ ($3x^\ddagger$) (D)	$\Delta \rho $ (D)	$\frac{P_{\text{toluene}}}{P_{\text{CH}_2\text{Cl}_2}}$ ^a
Me (1b)	4.1	4.0	−0.1	0.9
MeO (1c)	4.1	4.8	0.7	1.3
F (1e)	2.9	5.4	2.5	3.1
Cl (1a)	2.6	5.9	3.3	5.0
Br (1d)	2.5	7.5	5.0	2.7
CF ₃ (1f)	2.4	9.0	6.6	6.3

^a P_{toluene} and $P_{\text{CH}_2\text{Cl}_2}$ are the product ratios ($3x/2x$) in toluene and CH_2Cl_2 .

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

