



Cite this: *Chem. Commun.*, 2021, 57, 7717

DOI: 10.1039/d1cc90271g

rsc.li/chemcomm

Correction: Vinylboronic acid pinacol ester as a vinyl alcohol-precursor monomer in radical copolymerization with styrene

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Correction for 'Vinylboronic acid pinacol ester as a vinyl alcohol-precursor monomer in radical copolymerization with styrene' by Hiroshi Makino *et al.*, *Chem. Commun.*, 2021, DOI: 10.1039/D1CC02603H.

The authors regret that in Table 1, the reactivity ratios of VBpin for MMA and MA were incorrectly swapped with each other. The corrected Table 1 is given below.

Table 1 Monomer reactivity ratios [r_1 (left) r_2 (right)] of VBpin and VAc (M_1) for conjugated monomers (M_2)

M_2	M_1	
	VBpin	VAc
St	0.25, 3.77	0.01, 56 ^{4b}
MMA	0.52, 2.83	0.03, 26 ^{4c}
MA	0.24, 3.24	0.04, 7.28 ^{4d}
AN	0.09, 1.98	0.06, 4.05 ^{4a}

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

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