







Cite this: DOI: 10.1039/d6py90045c

Correction: Determining the Q–e values of polymer radicals and monomers separately through the derivation of an intrinsic Q–e scheme for radical copolymerization

Susumu Kawauchi, ^{a,b,c} Akinori Akatsuka,^b Yoshihiro Hayashi, ^{b,c,d}
Hidemine Furuya ^{b,c} and Toshikazu Takata ^{b,c,e}DOI: 10.1039/d6py90045c
rsc.li/polymersCorrection for 'Determining the Q–e values of polymer radicals and monomers separately through the derivation of an intrinsic Q–e scheme for radical copolymerization' by Susumu Kawauchi et al., *Polym. Chem.*, 2022, **13**, 1116–1129, <https://doi.org/10.1039/d1py01190a>.

The authors regret that typographical errors appeared in eqn (63) and eqn (64) in the original article. In both equations, the symbol δ° was incorrectly used and should be replaced with e° .

The corrected eqn (63) and eqn (64) are shown below.

$$Q_{M(2)} = Q_{R(S)}(C_2)_S \exp\left(e_{R(S)}^\circ e_{M(2)}^\circ / \delta_{R(A)}\right), \quad (63)$$

$$e_{M(2)} = e_{M(S)} + \left(e_{M(2)}^\circ / \delta_{R(A)}\right). \quad (64)$$

These corrections do not affect the calculations, results, or conclusions of the article.

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

^aTokyo Tech Academy for Convergence of Materials and Informatics (TAC-MI), Tokyo Institute of Technology, S6-23, 2-12-1 Ookayama, Meguro-ku, Tokyo 152-8550, Japan.
E-mail: kawauchi.s.aa@m.titech.ac.jp

^bDepartment of Chemical Science and Engineering, School of Materials and Chemical Technology, Tokyo Institute of Technology, 2-12-1 Ookayama, Meguro-ku, Tokyo 152-8550, Japan

^cResearch Institute of Polymer Science and Technology (RIPST), Tokyo Institute of Technology, 2-12-1 Ookayama, Meguro-ku, Tokyo 152-8550, Japan

^dResearch Organization of Information and Systems, The Institute of Statistical Mathematics, 10-3 Midori-cho, Tachikawa, Tokyo 190-8562, Japan

^eGraduate School of Advanced Science and Engineering, Hiroshima University, 1-4-1 Kagamiyama, Higashi-Hiroshima, Hiroshima 739-8527, Japan

