

Errata

The authors made the following corrections to the article published in *Zh. Prikl. Khim.*, 2003, vol. 76, no. 11, pp. 1901–1905 (*Russ. J. Appl. Chem.*, 2003, vol. 76, no. 11, pp. 1850–1854).

In formula (7), ω_i/M_i should be replaced by $\omega_i M_i$.

The conclusion should be formulated as follows.

CONCLUSION

The reduced Toms effect in direct oil emulsions in media differing in the ionic strength depends on the molecular weight polydispersity in a complex manner, passing through extrema. This is due to nonadditivity of the contributions from the samples of the copolymer with different molecular weights to the resulting macroscopic Toms effect.

In *Russ. J. Appl. Chem.*, 2005, vol. 78, no. 1, p. 101 and Contents, the name of one of the authors was erroneously given as P. M. Hockridge. Correct is F. M. Hawkrige.