Erratum to: Preparation of macroporous polyHIPE foams via radiation-induced polymerization at room temperature

Donglin Mao · Tingting Li · Huarong Liu · Zichao Li · Hong Shao · Min Li

Published online: 16 March 2013
© Springer-Verlag Berlin Heidelberg 2013

Erratum to: Colloid Polym Sci
DOI 10.1007/s00396-013-2899-8

The original version of this article, unfortunately, contained an error.

Figures 2, 3, and 4 captions were incorrect. The correct ones are as follows:

Fig. 2 Macroporous P(St-DVB) foams with different concentration of Span 80 and the internal aqueous phase fraction prepared by radiation-induced polymerization at room temperature. (a) SS1W80r; (b) SS1.4W80r; (c) SS1.4W90r; (d) SS3W80r; (e) SS3W90r. Scale bar=100 μm

Fig. 3 Macroporous P(St-DVB) foams with different concentration of Span 80 and the internal aqueous phase fraction polymerized at 60 °C. (a) SS5W80c; (b) SS5W90c; (c) SS10W80c; (d) SS10W90c. Scale bar=100 μm

Fig. 4 Macroporous P(MMA-DVB) foams with different concentration of Span 80 and internal aqueous phase fraction prepared by radiation-induced polymerization at room temperature. (a) MS20W90r; (b) MS18W90r; (c) MS20W90rh; (d) MS18W90rh; (e) MS16W90rh; (f) MS20W75r. Scale bar=10 μm

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00396-013-2899-8>

D. Mao · T. Li · H. Liu (✉) · Z. Li · H. Shao
CAS Key Laboratory of Soft Matter Chemistry, Department
of Polymer Science and Engineering, University of Science
and Technology of China, Hefei, Anhui 230026,
People's Republic of China
e-mail: hrliu@ustc.edu.cn

M. Li
Zhejiang Test Academy of Quality and Technical Supervision,
Hangzhou, Zhejiang 310013, People's Republic of China