CORRECTIONS

Wen-Yong Lai, Rui Zhu, Qu-Li Fan, Lin-Tao Hou, Yong Cao, and Wei Huang*: Monodisperse Six-Armed Triazatruxenes: Microwave-Enhanced Synthesis and Highly Efficient Pure-Deep-Blue Electroluminescence. Volume 39, Number 11, 2006, pp 3707–3709.

Page 3709. Reference 10 should read as follows: "Details of the experiment procedures will be discussed elsewhere. See: Lai, W. Y.; Chen, Q. Q.; He, Q. Y.; Fan, Q. L.; Huang, W. *Chem. Commun.* **2006**, 1959."

Masaki Yanagioka and Curtis W. Frank*: Effect of Particle Distribution on Morphological and Mechanical Properties of Filled Hydrogel Composites. Volume 41, Number 14, 2008, pp 5441–5450.

Page 5446. There was a typographical error in the apparent cross-link densities (mol/cm^3) of PHG, RSHG-1, RSHG-2, RSHG-3, and OSHG. For all of them, the exponent of 10 should have been -4, not -7. They should have been printed as 2.9×10^{-4}, 2.6×10^{-4}, 2.5×10^{-4}, 2.4×10^{-4}, and 4.8×10^{-4}, respectively. Table 2 is reproduced here with the corrected apparent cross-link density values.

Table 2. Apparent Cross-Link Densities of the PHG, the RSHG and the OSHG Composites Obtained from the Moduli of the Stress−Strain Curves

sample	silica distribution	silica concentration Si (wt %)	compression modulus E (kPa)	polymer volume fraction of the gel in the relaxed state $\nu_{2,r}$	polymer volume fraction of the gel in the swollen state $\nu_{2,s}$	apparent cross-link density ν_e (mol/cm^3)
PHG		0.0	61	0.0939	0.0703	2.9×10^{-4}
RSHG-1	random	5.2	61	0.1086	0.0729	2.6×10^{-4}
RSHG-2	random	10.4	64	0.1136	0.0813	2.5×10^{-4}
RSHG-3	random	15.5	62	0.1189	0.0833	2.4×10^{-4}
OSHG	ordered	15.5	130	0.1233	0.0889	4.8×10^{-4}