ERRATA

Erratum: Distribution of Extraframework Cations and Water Molecules in the Structure of Synthetic Paulingite, *Fiz. Khim. Stekla*, 2011, vol. 37, no. 1, pp. 99–106 [*Glass Phys. Chem.* (Engl. transl.), 2011, vol. 37, no. 1, pp. 72–77]

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The caption to Fig. 2 on page 76 contains a misprint. The correct version of the caption to Fig. 2 is given below.

Fig. 2. Distribution of extraframework atoms and water molecules in cavities of the structure of the synthetic paulingite: (a) the *oto-24h* cavities contain 24 potassium cations (occupancy $p = 1.0$); (b) the *oto-48k* cavities contain 34.6 potassium cations ($p = 0.72$); (c) the *phi* cavities contain 9.6 potassium cations and

14.4 sodium cations; (d) the *pau* cavities contain 12 sodium cations ($p = 1.0$); (e) the *plg* cavities contain 16 sodium cations ($p = 1.0$); and (f) the *gsm*, (g) *grc*, and (h) *opr* cavities contain only water molecules. Atoms are specified by spheres with an arbitrary size.

The framework is represented by the Si–O–Si bonds.