



OPEN **Publisher Correction: Low melting oxide glasses prepared at a melt temperature of 500 °C**

Hirokazu Masai, Toru Nishibe, Satoshi Yamamoto, Takaaki Niizuma, Naoyuki Kitamura, Tomoko Akai, Takahiro Ohkubo & Miki Yoshida

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This Article contains an error in Figure 5 where parts of panel (a) were erased due to a conversion issue.

The correct Figure 5 appears below as Figure 1.

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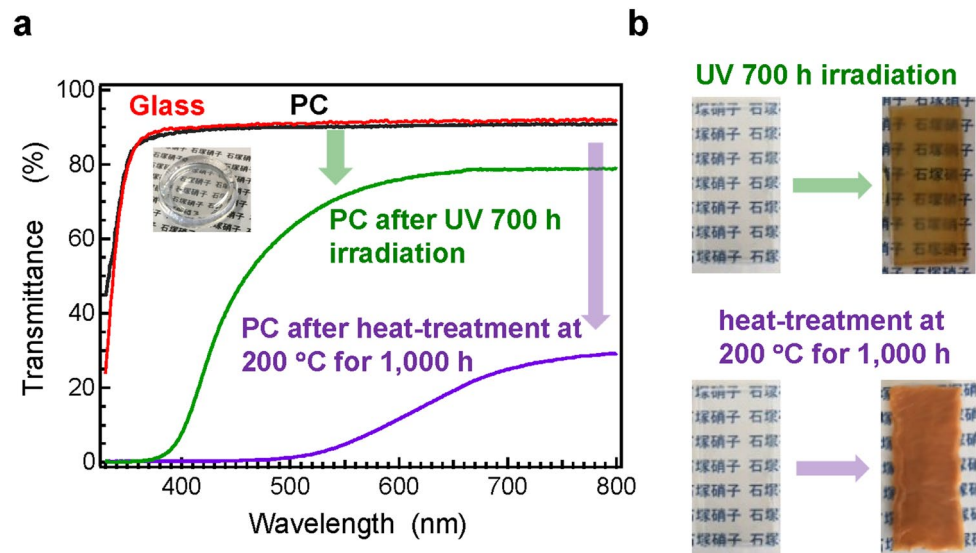



Figure 1. Transmittance of LKSP glass accelerated durability test by comparison with polycarbonates (PCs). **(a)** Transmittance spectra of LKSP glass and PCs after UV irradiation and heat treatment at 200 °C for 1000 h. **(b)** Photographs of PCs before and after durability tests. Remarkable transmittance degradation is observed in PCs, while no change is observed in the LKSP glass.

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