

## Influence of fictive temperature and composition of silica glass on anomalous elastic behaviour

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# Corrigendum

## **Influence of fictive temperature and composition of silica glass on anomalous elastic behaviour**

R Le Parc, C Levelut, J Pelous, V Martinez and

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It has come to the attention of the authors that in the above article a small error has occurred in the third paragraph of page 7511. The first sentence is corrected as follows:

As for the evolution of the density with OH content, a decrease by  $0.96 \times 10^{-6}$  for each 1 wt ppm of water regardless of  $T_F$  has been reported [43].