Corrigendum**Poisson's ratio and liquid's fragility**

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In this communication, we omitted to cite two additional papers that include metal glass data and discuss the relation between melt fragility and elastic properties of metallic glasses^{1,2}. Although ref. 1 presents some similar results (although not similar conclusions), our analysis took most metal glass data from ref. 2, which was submitted (25 June 2005; see also refs 3,4) before publication of ref. 1.

1. Battezzati, L. *Mater. Trans.* **46**, 2915–2919 (2005).
2. Johari, G. P. *Phil. Mag.* **86**, 1567–1579 (2006).
3. *Workshop on Viscous Liquids and the Glass Transition IV*, 3–5 June 2005, Soeminstationen, Denmark.
4. *5th Int. Disc. Meet. Relaxations in Complex Systems*, 7–13 July 2005, Villeneuve d'Ascq, France.

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