Solving the puzzle of eutectic compositions with ‘Miracle glasses’

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In this correspondence piece, the reference list was numbered incorrectly. It should have appeared as listed below:

1. Miracle, D. B. A structural model for metallic glasses. *Nature Mater.* **3**, 697–702 (2004).
2. Stockdale, D. *Proc. Roy. Soc. A* **152**, 81 (1935).
3. Hume-Rothery, W. & Anderson, E. Eutectic compositions and liquid immiscibility in certain binary alloys. *Phil. Mag.* **5**, 383–405 (1960).
4. Hanson, M. *The Constitution of Binary Alloys* 2nd edn (McGraw-Hill, 1958).
5. Frank, F. C. *Proc. Roy. Soc. A* **215**, 43 (1952).
6. Yavari, A. R. & Inoue, A. Volume effects in bulk metallic glass formation. *Mater. Res. Soc.* **554**, 21–30 (1999).
7. Yavari, A. R. Small volume change on melting as new criterion for easy glass formation. *Phys. Lett. A* **95**, 165–168 (1983).
8. Miracle, D. B., Sanders, W. S. & Senkov, O. N. The influence of efficient atomic packing on the constitution of metallic glasses. *Phil. Mag. A* **83**, 2409–2428 (2003).