Erratum: Fragility of network-forming glasses: A universal dependence on the topological connectivity [Phys. Rev. E **92, 062804 (2015)]**

D. L. Sidebottom

(Received 29 July 2019; published 13 August 2019)

DOI: [10.1103/PhysRevE.100.029901](https://doi.org/10.1103/PhysRevE.100.029901)

At the time of publication, we were unaware of earlier work by Nemilov [1,2], whose early suggestion that fragility might be correlated with average bond connectivity is relevant to the topic of our paper. These citations should be included:

-
- [1] S. V. Nemilov, in *Viscosity and Structure of Glass*, edited by E. A. Porai-Koshitz, The Structure of Glass, Proceedings of the Fourth All-Union Conference on the Glassy State Vol. 6 (Consultants Bureau, New York, 1966), Pt. 1, p. 58.
 - [2] S. V. Nemilov, Review: Structural aspect of possible interrelation between fragility (length) of glass forming melts and Poisson's ratio of glasses, *J. Non-Cryst. Solids* **353**, 4613 (2007).