

# Retraction Note to: Multi-Length Scale Analysis of the Effect of Fused-Silica Pre-shocking on its Tendency for Devitrification

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**Retraction Note to: JMEPEG (2016) 25:995–1009  
DOI: 10.1007/s11665-016-1940-8**

The Publisher has retracted the following article from the Journal of Materials Engineering and Performance at the request of the Editor-in-Chief, following an investigation that revealed extensive duplication of previous publications.

M. Grujicic, J.S. Snipes and S. Ramawami, “Multi-Length Scale Analysis of the Effect of the Fused-Silica Pre-shocking

on its Tendency for Devitrification,” J. Mater. Eng. Perform. (2016), 25, 995–1009.

This publication is a copy of M. Grujicic, J.S. Snipes and S. Ramawami, “The effect of fused-silica pre-shocking on its devitrification propensity and ballistic resistance: an all-atom molecular-level analysis,” J. Mater. Sci. Perform. (2016), 51, 3500–3512.

We regret the inconvenience caused our readers.

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M. Grujicic: Deceased.

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The online version of the original article can be found under doi: [10.1007/s11665-016-1940-8](https://doi.org/10.1007/s11665-016-1940-8).

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