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CORRIGENDUM: Probing the different spatial scales of Kel F-800 polymeric glass under pressure

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The authors have noticed that in the original version of this Article, in the discussion section, there was a sentence that may result to a misinterpretation of previous results. They would like to clarify that Deschamps *et al.* (Ref. 38) showed that the “typical size D of the elastic cohesive domains” decreases with increasing pressure. In this study by Stavrou *et al.*, R represents the dynamical correlation length and so, the statement that R increases under pressure was based on the authors’ model.

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