

**Erratum: Frustration and Sound Attenuation in Structural Glasses**  
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Equation (1) should read

$$\mathcal{E}_p(i) = \frac{a}{2} \sum_{\alpha} \sum_{j \neq 1} \nabla_{j,\alpha} V_{LJ}(\mathbf{r}_{ij}) \times e_p(\alpha, j) - \frac{Ma^2}{4} \sum_{\alpha\beta} \sum_j D_{ij}^{\alpha\beta} [e_p(\alpha, i) - e_p(\alpha, j)] \times [e_p(\beta, i) - e_p(\beta, j)]. \quad (1)$$

The results and discussions reported in the paper are unaffected, since they were obtained using the right formula.