

**Erratum: “Deformation of glass forming metallic liquids:
Configurational changes and their relation to elastic softening”
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This letter was published online on 30 March 2007 with errors in the published values for dG/dT , $d\Delta h/dT$, and $dG/d\Delta h$ for $\text{Pd}_{43}\text{Ni}_{10}\text{Cu}_{27}\text{P}_{20}$. The correct values for $\text{Pd}_{43}\text{Ni}_{10}\text{Cu}_{27}\text{P}_{20}$ should be $dG/dT = -60.0$ MPa/K,¹⁹ $d\Delta h/dT = 2.5$ MJ/m³ K,³ and $dG/d\Delta h = -24.0$.

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