

CORRIGENDUM

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Decomposition of Neutral, Singly, and Doubly Protonated Benzoquinone in the Gas Phase

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Unfortunately, the heat of formation of doubly protonated benzoquinone given in this paper was calculated incorrectly. Thus, at the outset of the Results and Discussion (p. 629) it should instead read $\Delta_f H(2^+) = 6.34 \pm 0.10$ eV and hence $PA(2^+) = 2.9 \pm 0.3$ eV is derived from the experimental data. While the agreement between the experimental and calculated $PA(2^+)$ is thus somewhat worse (2.9 vs 3.6 eV), the general conclusions of the paper do not change. The authors apologise for this regrettable error and appreciate Zdenek Dolejšek (J. Heyrovsky Institute, Prague, CZ) for bringing it to their attention.