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## CORRECTION

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## Correction: The generalized maximum hardness principle revisited and applied to atoms and molecules

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Correction for 'The generalized maximum hardness principle revisited and applied to atoms and molecules' by Wojciech Grochala, *Phys. Chem. Chem. Phys.*, 2017, DOI: 10.1039/c7cp03101g.

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The author would like to correct the following errors in the published article:

1. On the third page, left column, "Minimum polarizability principle" sub-section, 2nd paragraph, the text beginning 'The most accurate theoretical value for Fr...' should be amended to 'The most accurate theoretical value for eka-Fr...'

2. In Fig. 6 and 7, the units of  $R_{\rm at}$  should be given as Å instead of Å<sup>3</sup>.

3. In the caption of Fig. 12, line 5, TM should be written as  $T_{\rm M}.$ 

4. In Fig. 16, the y-axis should refer to "hardness" rather than "electronegativity" and be labelled as  $\eta/eV$ .

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.