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CORRECTION

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

Wojciech Grochala

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.

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_{at} should be given as Å instead of $Å^3$.
3. In the caption of Fig. 12, line 5, TM should be written as T_M.
4. In Fig. 16, the *y*-axis should refer to "hardness" rather than "electronegativity" and be labelled as η/eV.

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

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