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## Molecular Simulation

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## Statement of retraction

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## Statement of retraction

The Editor and Taylor & Francis, Publishers, are retracting the following article from publication in *Molecular Simulation*:

Density functional based treatment of endohedrally hydrogen-doped fullerene,  $n\text{H}_2@\text{C}_{60}$ , by M.D. Ganji; K. Zare, *Molecular Simulation*, Volume 34, Issue 9, 2008, 821–828.

The Editor and Taylor & Francis received a complaint that the above article derived substantially from a previously published comment in *Journal of Molecular Structure: Theochem*, viz.

How many hydrogen molecules can be inserted into  $\text{C}_{60}$ ? Comments on the paper ‘AM1 treatment of endohedrally hydrogen doped fullerene,  $n\text{H}_2@\text{C}_{60}$ ’ by L. Türker and Ş. Erkoç, by Professor Grygoriy Dolgonos, *Journal of Molecular Structure: Theochem*, Volume 732, Issues 1–3 [2005]; 239–241.

Sections of the *Theochem* comment were reproduced verbatim without appropriate acknowledgement or permission.

Following investigation, the Editor and Taylor & Francis find the complaint to be upheld. The Editor and Taylor & Francis received, reviewed and published the article in good faith. As a result of their findings, the Editor and Taylor & Francis are retracting the Article on the grounds that the Author has transgressed the Journal’s and Taylor & Francis’ Code of Publication Ethics, and has breached the warranties made in the Publishing Licence which the Author signed.

The Editor and Taylor & Francis are pleased to be able to reinstate the rights of Professor Dolgonos as an Author and the copyright of Elsevier.

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