



Correction to: Structural, Electronic and Tunable Magnetic Properties of Transition Metal Doped Rh₈ Cluster from First Principles Calculation

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Correction to:
Journal of Cluster Science
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The original version of this article unfortunately contained a mistake. The reference cited in the text has been revised. The corrected texts and references are listed below:

Based on the peculiar cubic growth pattern of pure Rh clusters starting from special size Rh₈ reported in recent years [22–25, 29] and particular magnetism.

A similar geometry result was also obtained as the GM in previously reported results [22–25, 29, 41, 44].

Pure Rh₈ cluster has a relatively large total magnetic moment (12μ_B), which is in compliance with the previous theoretical results [22, 24, 29, 41, 44].

Pure Rh₈ cluster with a cubic geometry in our calculation is similar to those of previous researches [22, 24, 29, 41, 44].

Reference 25: A. Dutta and P. Mondal (2016). RSC Advances 6, 6946.

Reference 59: N. F. Shen, J. L. Wang, and L. Y. Zhu (2008). Chem. Phys. Lett. 467, 114.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10876-018-1385-3>.

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