

Erratum

Erratum: Del Castillo, R.M., et al. Electronic Peculiarities of a Self-Assembled $M_{12}L_{24}$ Nanoball ($M = Pd^{+2}$, Cr, or Mo). *Molecules* 2019, 24, 771

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The author wishes to make the following correction to this paper [1]. In Table 1, the units of the second column are Hartrees, replace the following:

Table 1. Binding energies and total energies of the nanoballs.

System	Binding Energy (eV)	Total Energy (eV)
Pd^{+2}	−3.06	−636353.1585
Cr	−2.05	−623010.6125
Mo	−1.39	−617264.9439

with

Table 1. Binding energies and total energies of the nanoballs using $E_{Pd^{+2}} = -3425.461$ eV, $E_{Cr} = -2315.861$ eV, $E_{Mo} = -1838.547$ eV, and $E_{ligand} = -24,798.535$ eV.

System	Binding Energy (Hartrees)	Total Energy (eV)
Pd^{+2}	−3.06	−636353.1585
Cr	−2.05	−623010.6125
Mo	−1.39	−617264.9439

The conclusions continue to remain the same. The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

- Del Castillo, R.M.; Salcedo, R.; Martínez, A.; Ramos, E.; Sansores, L.E. Electronic peculiarities of a Self-Assembled $M_{12}L_{24}$ nanoball ($M = Pd^{+2}$, Cr, or Mo). *Molecules* **2019**, *24*, 771. [[CrossRef](#)] [[PubMed](#)]



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