



Cite this: *RSC Adv.*, 2017, 7, 19060

DOI: 10.1039/c7ra90046e

www.rsc.org/advances

Correction: Theoretical design of stable hydride clusters: isoelectronic transformation in the $E_nAl_{4-n}H_{7+n}^-$ series

Carolina Giraldo,^{ab} Franklin Ferraro,^a C. Z. Hadad,^b Lina Ruiz,^c William Tiznado*^d and Edison Osorio*^a

Correction for 'Theoretical design of stable hydride clusters: isoelectronic transformation in the $E_nAl_{4-n}H_{7+n}^-$ series' by Carolina Giraldo *et al.*, *RSC Adv.*, 2017, 7, 16069–16077.

The spelling of Lina Ruiz was incorrect in the published article and the corrected version is shown above.

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

^aDepartamento de Ciencias Básicas, Universidad Católica Luis Amigó, SISCO, Transversal 51A # 67B 90, Medellín, Colombia. E-mail: edison.osorio@gmail.com

^bGrupo de Química-Física Teórica, Instituto de Química, Universidad de Antioquia, Medellín, AA1226, Colombia

^cCentro de Investigación Biomédica, Universidad Autónoma de Chile, Santiago, Chile

^dDepartamento de Ciencias Químicas, Facultad de Ciencias Exactas, Universidad Andres Bello, Av. República 275, Santiago, Chile. E-mail: wtiznado@unab.cl

