

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Phys. Chem. Chem. Phys.*,
2016, 18, 3357

DOI: 10.1039/c5cp90197a

www.rsc.org/pccp

Correction: Towards the rationalization of catalytic activity values by means of local hyper-softness on the catalytic site: a criticism about the use of net electric charges

Jorge Ignacio Martínez-Araya,^{*ab} André Grand^{cd} and Daniel Glossman-Mitnik^eCorrection for 'Towards the rationalization of catalytic activity values by means of local hyper-softness on the catalytic site: a criticism about the use of net electric charges' by Jorge Ignacio Martínez-Araya et al., *Phys. Chem. Chem. Phys.*, 2015, DOI: 10.1039/c5cp03822g.

There are some errors in the affiliation details provided in the published article. The correct details are as shown above.

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

^a Departamento de Ciencias Químicas, Facultad de Ciencias Exactas, Universidad Andres Bello, Av. República 230, Código Postal 8370134, Santiago, Chile.
E-mail: jorge.martinez@unab.cl; Tel: +56 2 27703957^b Nucleus Millennium Chemical Processes and Catalysis (CPC), Laboratorio de Química Teórica Computacional (QTC), Facultad de Química, Pontificia Universidad Católica de Chile, Casilla 306, Correo 22, Santiago, Chile^c Dirección de Postgrado e Investigación, Sede Providencia, Universidad Autónoma de Chile, Carlos Antúnez 1920, Código Postal 7500566, Providencia-Santiago, Chile^d Univ. Grenoble Alpes, INAC, SCIB, F-38000, Grenoble, France; CEA, INAC, SCIB, F-38000, Grenoble, France. E-mail: andre.grand@cea.fr^e Laboratorio Virtual NANOCOSMOS, Departamento de Medio Ambiente y Energía, Centro de Investigación en Materiales Avanzados, Miguel de Cervantes 120, Complejo Industrial Chihuahua, Chihuahua, Chih 31136, Mexico. E-mail: daniel.glossman@cimav.edu.mx