CORRECTION

Check for updates

Correction: Introducing DDEC6 atomic population analysis: part 1. Charge partitioning theory and methodology

Thomas A. Manz* and Nidia Gabaldon Limas

Correction for 'Introducing DDEC6 atomic population analysis: part 1. Charge partitioning theory and methodology' by Thomas A. Manz *et al.*, *RSC Adv.*, 2016, **6**, 47771–47801, https://doi.org/10.1039/C6RA04656H.

The authors regret that there was an error in eqn (25) of the original manuscript. The correct version of eqn (25) is presented below.

$$\sum_{A,L} \delta\rho_A(\vec{r}_A) = \delta\rho(\vec{r}) = 0 \tag{25}$$

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

Department of Chemical & Materials Engineering, New Mexico State University, Las Cruces, New Mexico, 88003-8001, USA. E-mail: tmanz@nmsu.edu