



## Corrigendum

# Corrigendum to “Revised force-field parameters for chlorophyll-*a*, pheophytin-*a* and plastoquinone-9” [J. Mol. Graphics Model. 58 (2015) 30–39]



Federico Guerra, Suliman Adam, Ana-Nicoleta Bondar\*

*Theoretical Molecular Biophysics, Department of Physics, Freie Universitaet Berlin, Arnimallee 14, D-14195 Berlin, Germany*

The authors regret that the last three entries from Table 6 were not given correctly in the original paper. The authors would like to apologize for any inconvenience caused. Table 6 is now provided correctly below.

**Table 6**  
Comparison of selected partial atomic charges of Chl-*a* and bacteriochlorophyll.

Atom type	Partial atomic charge		
	Current set <sup>a</sup>	Set A <sup>b</sup>	Set B <sup>c</sup>
MG	1.17	1.03	0.922
NA	−0.58	−0.33	−0.424
NB	−0.6	−0.73	−0.535
NC	−0.59	−0.28	−0.367
ND	−0.51	−0.51	−0.473

<sup>a</sup> Values from the refined force-field parameters reported here for Chl-*a*. The fullset of atomic partial charges is reported in Fig. 6.

<sup>b</sup> Data reported in Ref. [8] for bacteriochlorophyll-*a*.

<sup>c</sup> Data reported in Ref. [15a] for bacteriochlorophyll-*a*.

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\* Corresponding author.

E-mail address: [nbondar@zedat.fu-berlin.de](mailto:nbondar@zedat.fu-berlin.de) (A.-N. Bondar).

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