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## Correction: Update on anode materials for Na-ion batteries

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Correction for 'Update on anode materials for Na-ion batteries' by Hongyan Kang *et al.*, *J. Mater. Chem. A*, 2015, 3, 17899–17913.

There are some errors in Table 1 of this manuscript. The correct Table 1 is shown below.

**Table 1** Comparison between lithium and sodium<sup>6,7</sup>

Category	Lithium	Sodium
Relative atomic mass	6.94	22.99
Cation radius (Å)	0.76	1.02
$E^\circ$ vs. SHE (V)	−3.04	−2.71
Melting point (°C)	180.5	97.7
First ionization energy (kJ mol <sup>−1</sup> )	520.2	495.8
Abundance in the earth crust (mg kg <sup>−1</sup> )	20	23.6 × 10 <sup>3</sup>
Distribution	70% in South America	Everywhere
Cost of carbonate (\$ per ton)	5800	250–300
Theoretical capacity (mA h g <sup>−1</sup> )	3861	1166
Theoretical capacity (mA h cm <sup>−3</sup> )	2062	1131

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

