Erratum to: Promoting effect of Ce and Mg cations in Ni/Al catalysts prepared from hydrotalcites for the dry reforming of methane

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In the original publication of this paper as there was an error on the values of BET, the sentence starting “However, calcination...” in the fourth paragraph under the section “Results and discussion” should read as:

However, calcination of the “as prepared” samples resulted in notorious changes in the BET: while NiAl and NiMgAl, the specific surface area increases after calcination (68–114 m²/g, for NiAl and from 96 to 101 m²/g for NiMgAl), Ce-containing samples (NiCe, NiMgCe) decrease dramatically their specific surface area (176–41 m²/g for NiCe and from 117 to 20 m²/g for NiMgCe).

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