Correction to: Effect of Coatings and Coating Methods on Cluster Index in Iron Oxide Pellets for Direct Reduction Shaft Furnaces

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IN the original online version of this article there was an error in the last sentence on page 242 when citing the results of Ref. 16. The corrected sentence is as follows:

However, Wang *et al.*^[16] demonstrated another research where increasing hydrogen led to a higher

sticking and they attributed this to the fact that the reduction diffusion rate of H₂ was faster, resulting in more contacts of metallic iron phases on the surface of pellets.

The original article was corrected.

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