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## **CORRIGENDUM**

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Corrigendum: High Ethylene-Yield Oxidative Dehydrogenation of Ethane Using Sulfur Vapor as a "Soft" Oxidant

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This is a Corrigendum for the article entitled "High Ethylene-Yield Oxidative Dehydrogenation of Ethane Using Sulfur Vapor as a "Soft" Oxidant", published in *ChemCat-Chem* **2020**, *12*, 4538–4542, DOI: 10.1002/cctc.202000858.

We regret to inform our readers that the grant number in the final version of this paper was not complete. The Authors apologize for this oversight. Please find the correct grant number here.

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