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***Tuning the Structure of Bifunctional Pt/SmMn₂O₅ Interfaces
for Promoted Low-Temperature CO Oxidation Activity***

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Citation:

Liu, X., J. Yang, G. Shen, M. Shen, et al. 2019. "Tuning the structure of bifunctional Pt/SmMn₂O₅ interfaces for promoted low-temperature CO oxidation activity." *Nanoscale* 11(17): 8150-8159, doi: 10.1039/c8nr09054h

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