



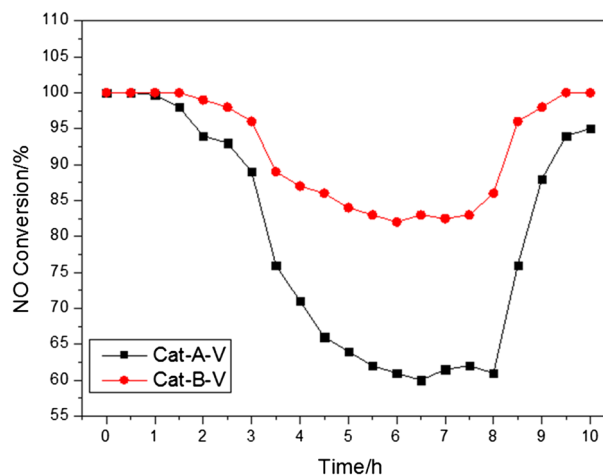
## Correction to: The Keggin Structure: An Important Factor in Governing NH<sub>3</sub>-SCR Activity Over the V<sub>2</sub>O<sub>5</sub>-MoO<sub>3</sub>/TiO<sub>2</sub> Catalyst

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An error appeared in our paper entitled “The Keggin Structure: An Important Factor in Governing NH<sub>3</sub>-SCR Activity Over the V<sub>2</sub>O<sub>5</sub>-MoO<sub>3</sub>/TiO<sub>2</sub> Catalyst” published in *Catalysis Letters*. We used a wrong icon in Fig. 8. The black line should be “Cat-A-V” and the red line should be “Cat-B-V”. The corrected Fig. 8 is shown below.



**Fig. 8** Effects of H<sub>2</sub>O and SO<sub>2</sub> on NO conversion over Cat-A-V and Cat-B-V. Reaction conditions: temperature = 250 °C, [NO] = [NH<sub>3</sub>] = 1000 ppm, [O<sub>2</sub>] = 5%, [SO<sub>2</sub>] = 1000 ppm, GHSV = 40,000 h<sup>-1</sup>, and [H<sub>2</sub>O] = 10%

The original article can be found online at <https://doi.org/10.1007/s10562-018-2333-4>.

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