

## Errata

Adsorption properties of oxygen and methane on Ga-ZSM-5; the origin of the selectivity of NO<sub>x</sub> reduction using methane, T. Tabata, M. Kokitsu and O. Okada, Catal. Lett. 25 (1994) 393.

On page 398, in fig. 5, two lines were exchanged with each other at a crossing over point when the figure was revised. Therefore, fig. 5 should be replaced with the following one:

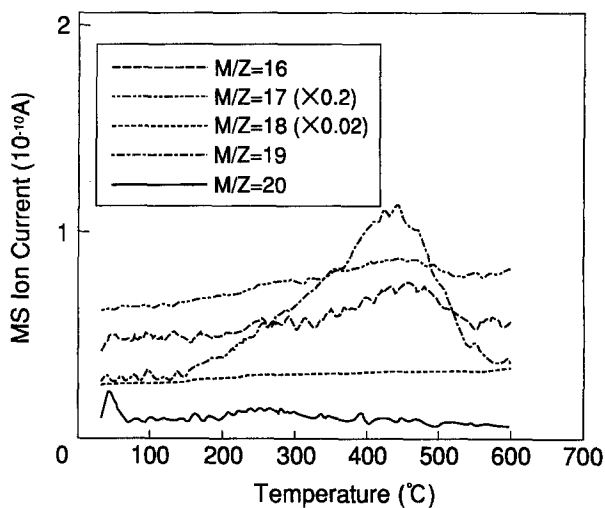


Fig. 5. TPD spectra from CD<sub>4</sub> exposed Ga-ZSM-5. Adsorption temperature 33°C, exposure 289 L, sample weight 13.5 mg, heating rate 100 K/min.

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