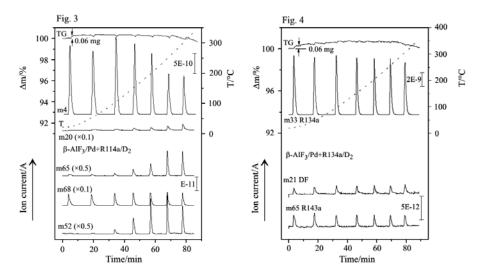
## **Erratum**

In the paper, written by M. Feist *et al.* entitled: 'Hydrodechlorination of  $CF_3$ - $CCl_2F$  (CFC-114a) on  $Pd/\beta$ -AlF<sub>3</sub>. An application of Pulse  $TA^{\circledast}$ ' published in J. Therm. Anal. Cal., 72(1) (2003) 75., the labels of Y axes in Figs 3 and 4 were missprinted. The correct Figures are as below:



**Fig. 3** 500 μL pulses of CFC-114a onto Pd/ $\beta$ -AlF<sub>3</sub> with simultaneous pulses of 500 μL D<sub>2</sub> for increasing temperature. Additionally to Fig. 2, the following details on the reaction behaviour can be deduced: a – the consumption of the second educt via the m/z 4 (D<sup>+</sup><sub>2</sub>), b – the formation of hydrogenated species (see text) evidenced by the m/z 65 (CH<sub>3</sub>–CF<sup>+</sup><sub>2</sub>) and c – the formation of the by-product HF (m/z 20) at higher temperatures

Fig. 4 500  $\mu$ L pulses of CFC-134a (!) onto Pd/ $\beta$ -AlF<sub>3</sub> with simultaneous pulses of 500  $\mu$ L  $D_2$  for increasing temperature. Note that when injecting CFC-134a, not DCl but DF would be the product of the hypothetical last hydrodehalogenation step