



Cite this: *RSC Adv.*, 2017, 7, 22340

DOI: 10.1039/c7ra90055d

www.rsc.org/advances

## Correction: Growth behavior of water dispersed MgAl layered double hydroxide nanosheets

Xiujiang Pang,<sup>\*a</sup> Li Chen,<sup>b</sup> Yuan Liu,<sup>c</sup> Mingjun Chi,<sup>b</sup> Zaifeng Li<sup>\*a</sup> and Johann Plank<sup>d</sup>

Correction for 'Growth behavior of water dispersed MgAl layered double hydroxide nanosheets' by Xiujiang Pang *et al.*, *RSC Adv.*, 2017, 7, 14989–14997.

The authors regret that one of the discussed curves is missing from Fig. 11 of the original article. A revised version of Fig. 11, in which line a has now been added, is included herein.

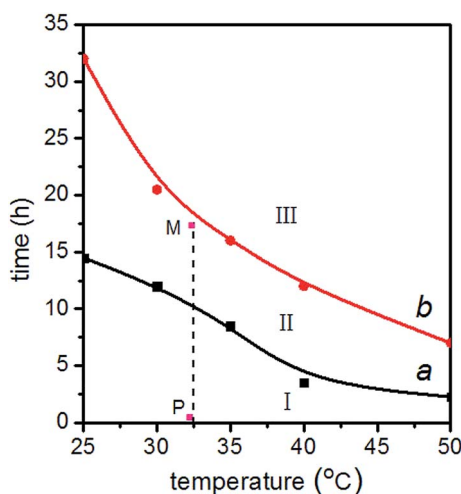


Fig. 11 The relationship between the temperature and time of the inflection points for the curves of  $T-t$  and  $\eta-t$ . (I) Nanosheets cluster, (II) nanosheets cluster and dispersed nanosheets, and (III) stacked nanosheets.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>State Key Laboratory Base of Eco-chemical Engineering, College of Chemistry and Molecular Engineering, Qingdao University of Science and Technology, Qingdao 266042, P. R. China. E-mail: xiujiangpang@qust.edu.cn

<sup>b</sup>Key Laboratory of Rubber & Plastics, Ministry of Education, Shandong Provincial Key Laboratory of Rubber and Plastics, Qingdao University of Science and Technology, Qingdao 266042, P. R. China

<sup>c</sup>College of Petroleum Engineering, China University of Petroleum (East China), Qingdao 266042, P. R. China

<sup>d</sup>Technische Universität München, Chair for Construction Chemicals, Garching 85747, Germany

