



Cite this: *Phys. Chem. Chem. Phys.*,
2014, **16**, 21882

DOI: 10.1039/c4cp90131b

www.rsc.org/pccp

Correction: Crystal structure and microstructural changes of molybdenum nitrides traced during catalytic reaction by *in situ* X-ray diffraction studies

Valeria Tagliazucca,^a Matteo Leoni^b and Claudia Weidenthaler^{*a}

Correction for 'Crystal structure and microstructural changes of molybdenum nitrides traced during catalytic reaction by *in situ* X-ray diffraction studies' by Valeria Tagliazucca *et al.*, *Phys. Chem. Chem. Phys.*, 2014, **16**, 6182–6188.

Fig. 4 in the original publication does not correspond to the sample discussed. The correct data are shown below.

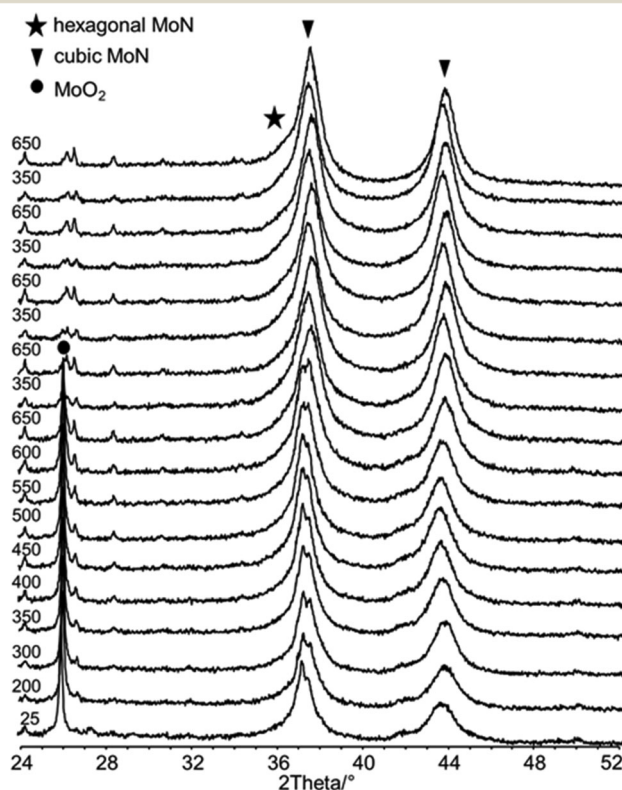


Fig. 4 Selected powder diffraction patterns collected *in situ* during NH_3 decomposition with MoN-650.

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

^a Max-Planck-Institut für Kohlenforschung, Kaiser-Wilhelm-Platz 1, 45470 Mülheim an der Ruhr, Germany. E-mail: cweiden@gwdg.de

^b Department of Civil, Environmental and Mechanical Engineering, University of Trento, via Mesiano, 77-38123 Trento, Italy