JAAS



CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Anal. At. Spectrom., 2015, 30, 2024

Correction: Synchrotron-based X-ray spectromicroscopy and electron paramagnetic resonance spectroscopy to investigate the redox properties of lead chromate pigments under the effect of visible light

Letizia Monico, *ab Koen Janssens, b Marine Cotte, cd Aldo Romani, a Lorenzo Sorace, e Chiara Grazia, a Brunetto Giovanni Brunetti and Costanza Miliani brun

DOI: 10.1039/c5ja90038g

www.rsc.org/jaas

Correction for 'Synchrotron-based X-ray spectromicroscopy and electron paramagnetic resonance spectroscopy to investigate the redox properties of lead chromate pigments under the effect of visible light' by Letizia Monico *et al.*, *J. Anal. At. Spectrom.*, 2015, **30**, 1500–1510.

The authors regret that on page 1503, footnote b in Table 1 is incorrect and should read:

'According to CIE recommendations³⁶ the limiting annual exposure for oil paintings in a museum is about 600 klux hours per year; thus, paints were irradiated for *ca.* 30 years ("high-flux") and *ca.* 1 year ("low-flux").'

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

[&]quot;CNR Institute of Molecular Science and Technologies (CNR-ISTM) and Centre SMAArt, c/o Department of Chemistry, Biology and Biotechnologies, University of Perugia, Via Elce di Sotto 8, 06123 Perugia, Italy. E-mail: letizia.monico@uantwerpen.be

^bDepartment of Chemistry, University of Antwerp, Groenenborgerlaan 171, 2020 Antwerp, Belgium

European Synchrotron Radiation Facility, Avenue des Martyrs 71, 38000 Grenoble, France

^aLaboratoire d'Archéologie Moléculaire et Structurale (LAMS), CNRS-UPMC, UMR 8220, Place Jussieu 4, 75005 Paris, France

Department of Chemistry "U. Schiff" and INSTM RU, University of Florence, Via della Lastruccia 3-13, 50019 Sesto Fiorentino, Italy