Erratum to: Ceramic ChemCam Calibration Targets on Mars Science Laboratory

**D. Vaniman · M.D. Dyar · R. Wiens · A. Ollila ·
N. Lanza · J. Lasue · J.M. Rhodes · S. Clegg ·
H. Newsom**

Published online: 14 August 2012
© Springer Science+Business Media B.V. 2012

Erratum to: Space Sci. Rev.
DOI 10.1007/s11214-012-9886-0

In Fig. 4 of this article, panel b is mislabeled by repetition of the label for panel a, “NAu-2 low S”. A corrected figure is shown here, where panel b is labelled “NAu-2 mid S”.

The online version of the original article can be found under doi:[10.1007/s11214-012-9886-0](https://doi.org/10.1007/s11214-012-9886-0).

D. Vaniman (✉)
Planetary Science Institute, Tucson, AZ 85719, USA
e-mail: dvaniman@psi.edu

M.D. Dyar
Dept. of Astronomy, Mount Holyoke College, South Hadley, MA 01075, USA

R. Wiens · N. Lanza
Space Remote Sensing, Los Alamos National Laboratory, Los Alamos, NM 87545, USA

A. Ollila · H. Newsom
Institute of Meteoritics, University of New Mexico, Albuquerque, NM 87131, USA

J. Lasue
Observatoire Midi-Pyrénées, Institut de Recherche en Astrophysique et Planétologie, Toulouse, France

J.M. Rhodes
Dept. of Geosciences, University of Massachusetts, Amherst, MA 01003, USA

S. Clegg
Physical Chemistry and Applied Spectroscopy, Los Alamos National Laboratory, Los Alamos, NM 87545, USA

Fig. 4 Reflected-light photomicrographs of 30 μm thick doubly-polished thin sections of ChemCam ceramic targets. *Dark spots* are epoxy-filled vesicles; *bright grains* in the NAu-2 samples are hematite