



Cite this: *CrystEngComm*, 2017, **19**,
1133

DOI: 10.1039/c7ce90020a
rsc.li/crytengcomm

Correction: Site selective analysis of Nd³⁺-Lu³⁺ codoped CaF₂ laser crystals

S. Normani,^a A. Braud,^{*a} R. Soulard,^a J. L. Doualan,^a A. Benayad,^a V. Menard,^a G. Brasse,^a R. Moncorgé,^a J. P. Goossens^b and P. Camy^a

Correction for ‘Site selective analysis of Nd³⁺-Lu³⁺ codoped CaF₂ laser crystals’ by S. Normani *et al.*, *CrystEngComm*, 2016, **18**, 9016–9025.

The authors regret an error in the acknowledgement section of the original manuscript. The correct acknowledgement for this paper is as follows: This work was partly supported by the Conseil Régional de Nouvelle Aquitaine and the European Union through the project LEAP axes B et C -trace 1- contracts CPER#16004205 and FEDER#2663710.

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

^a Centre de Recherche sur les Ions, les Matériaux et la Photonique (CIMAP), UMR 6252 CEA-CNRS-ENSICAEN, Université de Caen, 6 Blvd Maréchal Juin, 14050 Caen, France. E-mail: alain.braud@ensicaen.fr

^b CEA CESTA, 15 Avenue des Sablières, CS 60001, 33116 Le Barp Cedex, France