



Contents lists available at [ScienceDirect](#)

Journal of Solid State Chemistry

journal homepage: www.elsevier.com/locate/jssc



Corrigendum

Corrigendum to “Polymorphism of the iron doped strontium aluminate $\text{SrAl}_{1.5}\text{Fe}_{0.5}\text{O}_4$ ” [Journal of Solid State Chemistry 182 (2009) 1806–1820]

H. Desmoulins, S. Malo*, S. Boudin, V. Caignaert, M. Hervieu

Laboratoire CRISMAT-ENSICAEN, Bd du Maréchal Juin, 14050 CAEN cedex, France

ARTICLE INFO

Article history:

Received 27 July 2009

Accepted 27 July 2009

Available online 6 August 2009

The authors regret that Fig. 6 was incorrect on the bottom of page 1812. The correct Fig. 6 appears below:

DOI of original article: 10.1016/j.jssc.2009.04.013

* Corresponding author. Fax: +33 2 319 51600.

E-mail address: sylvie.malo@ensicaen.fr (S. Malo).

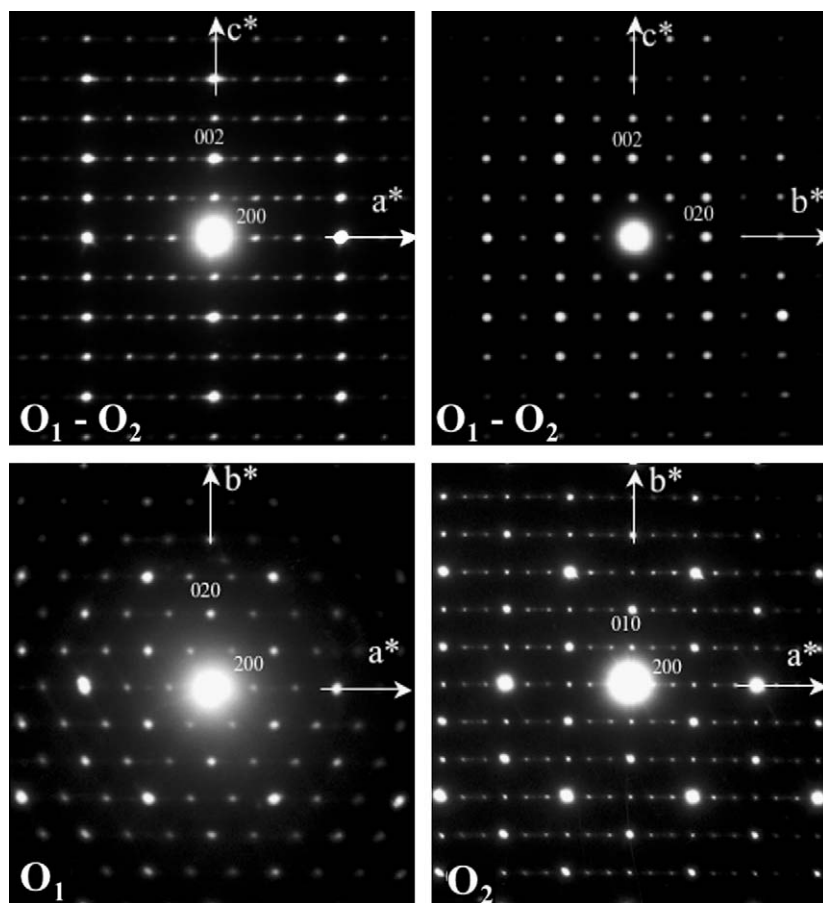


Fig. 6. (a) [010], (b) [100] ED patterns of the O_1 - and O_2 - $SrAl_{1.5}Fe_{0.5}O_4$ phases (note that the [001] ED patterns differ by the condition $00l$ but the $l = 2+1$ reflections of the O_2 -phase result from double diffraction phenomena), (c) [001] ED patterns of the O_1 - and (d) [001] ED patterns of the O_2 -phases.