

Available online at www.sciencedirect.com



Journal of Nuclear Materials 327 (2004) 226

Corrigendum



www.elsevier.com/locate/jnucmat

## Corrigendum to: 'Helium thermal diffusion in a uranium dioxide matrix' [J. Nucl. Mater. 325 (2004) 148–158] ☆

Danièle Roudil <sup>a,\*</sup>, Xavier Deschanels <sup>a</sup>, Patrick Trocellier <sup>b</sup>, Christophe Jégou <sup>a</sup>, Sylvain Peuget <sup>a</sup>, Jean-Michel Bart <sup>a</sup>

<sup>a</sup> CEA VALRHO Marcoule, DEN/DIEC/SESC/LMPA, B.P. 17171, 30207 Bagnols-sur-Ceze cedex, France <sup>b</sup> CEA SACLAY, DEN/DMN/SRMP, 91191 Gif-sur-Yvette cedex, France

In the original article part of the acknowledgements section was omitted. Below is the complete acknowledgements section.

## Acknowledgements

The authors are grateful to M. Plantier and M. Gardon from the IPN (Villeurbane) for their sample implantation work. Financial support for this research was provided under the CEA-PRECCI program (C. Poinssot and C. Ferry), and the CEA-CLTC Project (J.M. Cavedon), as part of CEA-EDF agreement (J.M. Gras).

The authors like to thank the seriousness and efficiency of all the technicians of Pierre Süe Laboratory of Saclay for assisting them with nuclear microprobe experiments. Last but not least, all our gratefulness has to be expressed to Dr Dominique Gosset for his support and fruitful collaboration in the framework of nuclear reaction analysis data processing method.

<sup>&</sup>lt;sup>\*</sup> doi of original article: 10.1016/j.jnucmat.2003.11.012.

<sup>&</sup>lt;sup>\*</sup> Corresponding author. Tel.: +33-466 796 172; fax: +33-466 797 708. *E-mail address:* danielle.roudil@cea.fr (D. Roudil).