

Erratum: Deuterium trapping by deformation-induced defects in tungsten (2019 Nucl. Fusion 59 106056)

M. Zibrov^{1,2,3}, M. Balden¹, M. Dickmann^{4,5}, A. Dubinko⁶,
W. Egger⁴, M. Mayer¹, D. Terentyev⁶, M. Wirtz⁷

¹ Max-Planck-Institut für Plasmaphysik, Boltzmannstrasse 2, 85748 Garching,
Germany

² Physik-Department E28, Technische Universität München, James-Franck-Strasse 1,
85748 Garching, Germany

³ Department of Applied Physics, Ghent University, Sint-Pietersnieuwstraat 41, 9000
Ghent, Belgium

⁴ Institut für Angewandte Physik und Messtechnik, Universität der Bundeswehr
München, Werner-Heisenberg-Weg 39, 85577 Neubiberg, Germany

⁵ Heinz Maier-Leibnitz Zentrum (MLZ) and Physik-Department E21, Technische
Universität München, Lichtenbergstrasse 1, 85748 Garching, Germany

⁶ Institute of Nuclear Material Sciences, SCK•CEN, Boeretang 200, 2400 Mol,
Belgium

⁷ Institut für Energie- und Klimaforschung, Forschungszentrum Jülich GmbH, 52425
Jülich, Germany

E-mail: Mikhail.Zibrov@ipp.mpg.de

Published in: Nuclear Fusion 59 (2019) 129601

Due to an error in the production process, figure 5 was not reproduced properly. The correct figure is shown below. In addition, in section 2.5, the sentence ‘After normalising by $\alpha = \sum_i \eta_i$ then the vector $CDF_i = \nu_i/\alpha$ is the CDF of the concentrations in the layer’ should be replaced with ‘After normalising by $\alpha = \sum_i \eta_i$ then the vector $CDF_i = \eta_i/\alpha$ is the CDF of the concentrations in the layer’.

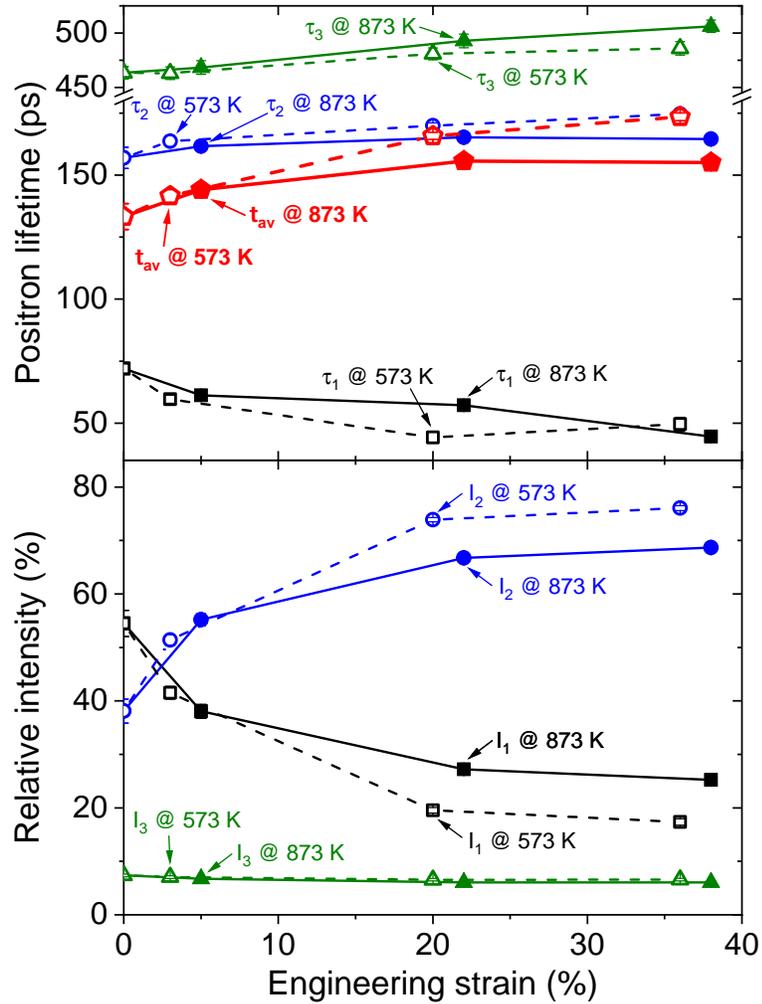


Figure 5. Positron lifetimes τ_i (upper panel) and their relative intensities I_i (lower panel) as a function of engineering strain in recrystallized W deformed at 573 K (open symbols) and 873 K (solid symbols). When error bars are not displayed their size is smaller than the symbol size.