

# Erratum: “Conceptual Design of HFIR Irradiation Experiment for Material Compatibility Study on Liquid Sn Divertor” [Plasma Fusion Res. 16, 2405040 (2021)]

Masatoshi KONDO, Bruce A. PINT<sup>1)</sup>, Jiheon JUN<sup>1)</sup>, Nick RUSSELL<sup>1)</sup>, Joel McDUFFEE<sup>1)</sup>,  
Masafumi AKIYOSHI<sup>2)</sup>, Teruya TANAKA<sup>3)</sup>, Naoko OONO<sup>4)</sup>,  
Junichi MIYAZAWA<sup>3)</sup>, Josina W GERINGER<sup>1)</sup>, Yutai KATOH<sup>1)</sup> and Yuji HATANO<sup>5)</sup>

*Tokyo Institute of Technology, Ookayama, Meguro-ku, Tokyo 152-8550, Japan*

<sup>1)</sup>*Oak Ridge National Laboratory, Oak Ridge, TN 37831, United States of America*

<sup>2)</sup>*Osaka Prefecture University, 1-1 Gakuen-cho, Naka-ku, Sakai, Osaka 599-8531, Japan*

<sup>3)</sup>*National Institute for Fusion Science, 322-6 Oroshi-cho, Toki, Gifu 509-5292, Japan*

<sup>4)</sup>*Hokkaido University, Kita 8, Nishi 5, Kita-ku, Sapporo, Hokkaido 060-0808 Japan*

<sup>5)</sup>*University of Toyama, 3190 Gofuku, Toyama 930-8555, Japan*

(Received 11 May 2021 / Accepted 21 May 2021)

© 2021 The Japan Society of Plasma Science and Nuclear Fusion Research

DOI: 10.1585/pfr.16.2905088

Typographical error occurred in Table 1. The table should be replaced by

Table 1 Experimental conditions of corrosion tests with SiC, Si<sub>3</sub>N<sub>4</sub>, Ti, W [16], and Mo in liquid Sn.

	Temperature [K]	Time [hours]	Specimen size [mm]
SiC	773	262	10 × 15 × 2.3
Si <sub>3</sub> N <sub>4</sub>		262	10 × 15 × 2
W [16]		250	10 × 15 × 2.45
Ti		262	10 × 15 × 2
Mo		250	10 × 15 × 0.9