

**Comparison of damages in tungsten and tungsten doped with lanthanum-oxide exposed to dense deuterium plasma shots**

Shirokova, Veronika; Laas, Tõnu; **Mikli, Valdek** Journal of nuclear materials 2013 / p. 181-188 : ill  
<https://www.sciencedirect.com/science/article/abs/pii/S0022311512006848>

**Corrigendum to "Generation and development of damages in double forged tungsten in different regimes of irradiation with extreme heat loads" [J. Nucl. Mater. 495 (2017) 91-102]**

Paju, Jana; Väli, Berit; Laas, Tõnu; **Shirokova, Veronika; Antonov, Maksim** Journal of nuclear materials 2018 / p. 323-324 : tab  
<https://doi.org/10.1016/j.jnucmat.2018.03.003> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

**Generation and development of damage in double forged tungsten in different combined regimes of irradiation with extreme heat loads**

Paju, Jana; Väli, Berit; Laas, Tõnu; **Shirokova, Veronika; Antonov, Maksim** Journal of nuclear materials 2017 / p. 91-102 : ill  
<https://doi.org/10.1016/j.jnucmat.2017.07.042>

**Parallel investigation of double forged pure tungsten samples irradiated in three DPF devices**

Gribkov, V. A.; **Shirokova, Veronika; Pokatilov, Andrei; Parker, Martin** Journal of nuclear materials 2015 / p. 341-346 : ill