

PERSONAL INFORMATION Madis Kiisk

## WORK EXPERIENCE

2015 – present	<u>Licensed expert in radiation protection</u> Kiirgusekspert OÜ, Estonia
2009 – present	<u>Senior researcher</u> University of Tartu, Estonia
2007 - present	<u>Project manager and project coordinator</u> University of Tartu, Estonia

## EDUCATION AND TRAINING

2004 - 2005	<u>Post-doctoral fellow in radiation physics</u> University of Tartu, Estonia
1998 - 2003	<u>PhD in Nuclear Physics</u> Lund University, Sweden
2001-2002	<u>Marie-Curie fellow at Forschungszentrum Rossendorf, Institute of Ion Beam Physics and Materials,</u> Forschungszentrum Rossendorf, Germany

## ADDITIONAL INFORMATION

Professional Interests	Head of Estonian research unit at the consortium EUROfusion. Estonian representative at the General Assembly of EUROfusion.
Projects	No involvement in projects related to Fusion for Energy.
Memberships	Member of Euratom Programme Committee (fission and fusion configuration)
Publications and Patents	F. Romanelli, on behalf of JET Contributors (2015). Overview of the JET results. Nuclear fusion, 55 (10), 1–14, 10.1088/0029-5515/55/10/104001.  Stan-Sion, C.; Enachescu, M.; Petre, A.R.; Duma, M.; Ghita, D.G.; Kizane, G.; Baumane, L.; Gabrusenoks, J.; Halitovs, M.; Avotina, L.; Zarins, A.; Likonen, J.; Koivuranta, S.; Kiisk, M.; JET-EFDA, contributors. (2014). Comparison of tritium measurement techniques for a laser cleaned JET tile. Fusion Engineering and Design, 89 (11), 2628–2634, 10.1016/j.fusengdes.2014.06.021.
Other Relevant Information	-