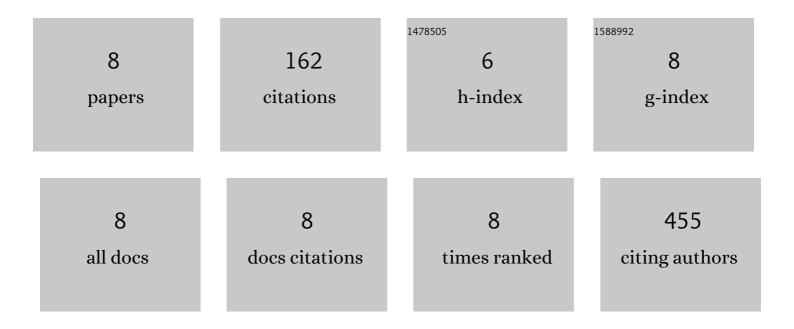
Eva Belonohy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2895637/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Isotope effects on L-H threshold and confinement in tokamak plasmas. Plasma Physics and Controlled Fusion, 2018, 60, 014045.	2.1	98
2	Impact of divertor geometry on H-mode confinement in the JET metallic wall. Nuclear Fusion, 2017, 57, 086025.	3.5	24
3	Operational aspects of the JET tritium introduction modules. Fusion Engineering and Design, 2017, 124, 841-845.	1.9	10
4	Technical rehearsal of tritium operation at JET. Fusion Engineering and Design, 2017, 123, 196-200.	1.9	9
5	The Role of Combined ICRF and NBI Heating in JET Hybrid Plasmas in Quest for High D-T Fusion Yield. EPJ Web of Conferences, 2017, 157, 03032.	0.3	8
6	Modelling of combined ICRF and NBI heating in JET hybrid plasmas. EPJ Web of Conferences, 2017, 157, 03015.	0.3	7
7	The development of safe high current operation in JET-ILW. Fusion Engineering and Design, 2015, 96-97, 165-170.	1.9	5
8	Overview of the JET operation reliability. Fusion Engineering and Design, 2019, 146, 139-143.	1.9	1