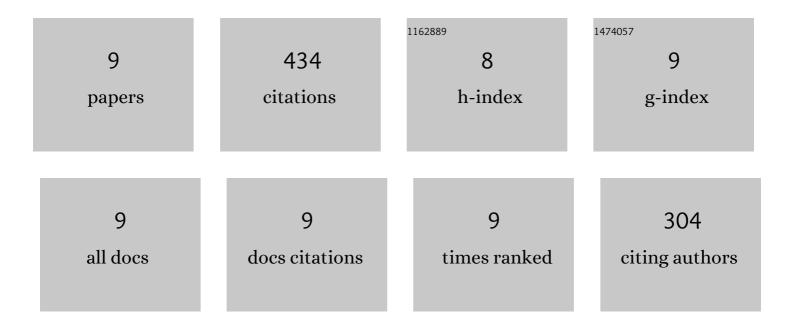
## Kevin Ginestar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7665378/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Corrosion of T91 and pure iron in flowing and static Pb-Bi alloy between 450†°C and 540†°C: experiments, modelling and mechanism. Corrosion Science, 2020, 176, 108897.	3.0	33
2	Surface degradation of three Cr-containing cobalt-based alloys exposed to pure water vapour at 900°C. Corrosion Engineering Science and Technology, 2020, 55, 441-452.	0.7	1
3	Growth Kinetics and Characterization of Chromia Scales Formed on Ni–30Cr Alloy in Impure Argon at 700°C. Oxidation of Metals, 2020, 93, 329-353.	1.0	17
4	Morphology and Buckling of the Oxide Scale after Fe–9Cr Steel Oxidation in Water Vapor Environment. Oxidation of Metals, 2019, 91, 191-212.	1.0	11
5	Dissolution and oxidation behaviour of various austenitic steels and Ni rich alloys in lead-bismuth eutectic at 520°C. Journal of Nuclear Materials, 2016, 468, 153-163.	1.3	53
6	Comparative oxidation behaviour of Fe-9Cr steel in CO 2 and H 2 O at 550 °C: Detailed analysis of the inner oxide layer. Corrosion Science, 2015, 100, 253-266.	3.0	73
7	Dissolution mechanism of 316L in lead–bismuth eutectic at 500 °C. Corrosion Science, 2011, 53, 3075-3085.	3.0	77
8	Long term corrosion on T91 and AISI1 316L steel in flowing lead alloy and corrosion protection barrier development: Experiments and models. Journal of Nuclear Materials, 2011, 415, 260-269.	1.3	148
9	Fundamental data: Solubility of nickel and oxygen and diffusivity of iron and oxygen in molten LBE. Journal of Nuclear Materials, 2011, 415, 329-337.	1.3	21