

# Felix Lampert

## List of Publications by Year in descending order

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2258059

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#	ARTICLE	IF	CITATIONS
1	Annealing of Shot Peened Austenitic Superheater Tubes and Its Consequences for Steamside Oxidation. <i>Metallography, Microstructure, and Analysis</i> , 2020, 9, 603-614.	1.0	1
2	Change of the Decorative Properties of Zinc-Plated Zinc Die Castings over Time. <i>International Journal of Metalcasting</i> , 2019, 13, 130-136.	1.9	4
3	Probing the Chemistry of Adhesion between a 316L Substrate and Spin-on-Glass Coating. <i>Langmuir</i> , 2018, 34, 3170-3176.	3.5	2
4	Properties and performance of spin-on-glass coatings for the corrosion protection of stainless steels in chloride media. <i>Materials and Corrosion - Werkstoffe Und Korrosion</i> , 2018, 69, 1279-1291.	1.5	0
5	False-positive result when a diphenylcarbazide spot test is used on trivalent chromium-passivated zinc surfaces. <i>Contact Dermatitis</i> , 2018, 78, 315-320.	1.4	4
6	Interfacial Interaction of Oxidatively Cured Hydrogen Silsesquioxane Spin-On-Glass Enamel with Stainless Steel Substrate. <i>Journal of the Electrochemical Society</i> , 2017, 164, C231-C239.	2.9	5
7	Corrosion resistance of AISI 316L coated with an air-cured hydrogen silsesquioxane based spin-on-glass enamel in chloride environment. <i>Corrosion Science</i> , 2017, 127, 110-119.	6.6	17
8	Corrosion Resistance of Stainless Steel Coated with Hydrogen Silsesquioxane Based Spin-on-Glass Coatings Cured in Oxygen Deprived Atmosphere. <i>ECS Meeting Abstracts</i> , 2017, , .	0.0	0
9	Hydrogen Silsesquioxane based silica glass coatings for the corrosion protection of austenitic stainless steel. <i>Surface and Coatings Technology</i> , 2016, 307, 879-885.	4.8	11