## **Futao**

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9940327/publications.pdf

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		1937685 2053705	
5	57	4	5
papers	citations	h-index	g-index
5	5	5	32
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Effect of vanadium and rare earth microalloying on the hydrogen embrittlement susceptibility of a Fe-18Mn-0.6C TWIP steel studied using the linearly increasing stress test. Corrosion Science, 2021, 185, 109440.	6.6	27
2	Promoting Ti4C2S2 strain induced precipitation during asymmetrical hot rolling to improve r value and advantaged texture in Ti stabilized IF steel. Journal of Alloys and Compounds, 2015, 620, 240-248.	5.5	12
3	Optimization of chemical compositions in low-carbon Al-killed enamel steel produced by ultra-fast continuous annealing. Materials Characterization, 2013, 84, 81-87.	4.4	11
4	The influence of phosphorus on the temper embrittlement and hydrogen embrittlement of some dual-phase steels. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2022, 854, 143379.	5.6	5
5	Effect of Coiling Temperature on Ti(C,N) Precipitation and Properties of Batch Annealed DC06EK Enamel Steel. Journal Wuhan University of Technology, Materials Science Edition, 2018, 33, 697-702.	1.0	2