## Wei-Dong Tang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2999993/publications.pdf

Version: 2024-02-01

		1478505	1474206
10	93	6	9
papers	citations	h-index	g-index
10	10	10	51
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Effect of Titanium on the Smelting Process of Chromium-Bearing Vanadium Titanomagnetite Pellets. Jom, 2021, 73, 1362-1370.	1.9	1
2	Effect of nickel oxide additive on smelting mechanism of chromium-bearing vanadium titanomagnetite pellets. Transactions of Nonferrous Metals Society of China, 2021, 31, 2501-2510.	4.2	6
3	Effect of coke breeze content on sintering mechanism and metallurgical properties of high-chromium vanadium-titanium magnetite. Ironmaking and Steelmaking, 2020, 47, 821-827.	2.1	7
4	Effects of basicity and temperature on mineralogy and reduction behaviors of high-chromium vanadium-titanium magnetite sinters. Journal of Central South University, 2019, 26, 132-145.	3.0	14
5	Investigations of MgO on Sintering Performance and Metallurgical Property of High-Chromium Vanadium-Titanium Magnetite. Minerals (Basel, Switzerland), 2019, 9, 324.	2.0	10
6	Effect of Co2O3 on Oxidation Induration and Reduction Swelling of Chromium-Bearing Vanadium Titanomagnetite Pellets with Simulated Coke Oven Gas. Metals, 2019, 9, 16.	2.3	4
7	Effect of MgO in Sinter and Primaryâ€Slag on Smelting Mechanism of Chromiumâ€Bearing Vanadium Titanomagnetite. Steel Research International, 2018, 89, 1800226.	1.8	11
8	Effect of TiO2 on the Sintering Behavior of Chromium-Bearing Vanadium–Titanium Magnetite. Minerals (Basel, Switzerland), 2018, 8, 263.	2.0	11
9	Effects of Dolomite on Mineral Compositions and Metallurgical Properties of Chromium-Bearing Vanadium–Titanium Magnetite Sinter. Minerals (Basel, Switzerland), 2017, 7, 210.	2.0	17
10	Influence of Coke Ratio on the Sintering Behavior of High-Chromium Vanadium-Titanium Magnetite. Minerals (Basel, Switzerland), 2017, 7, 107.	2.0	12