

# Saeed N Ghali

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Silicomanganese alloy from rich manganese slag produced from Egyptian low-grade manganese ore. Journal of the Southern African Institute of Mining and Metallurgy, 2022, 122, 1-10.	0.3	1
2	Production of Ferrosilicoaluminium from Aluminum Slag and Local Ore Via Carbothermic Reduction. Key Engineering Materials, 2020, 835, 75-82.	0.4	0
3	Influence Parameters on Nitriding Process of Ferromanganese Alloy. Advances in Materials Science and Engineering, 2017, 2017, 1-13.	1.8	0
4	Enhancing the Strain-Hardening Behavior of Hadfield Steel Using Ladle Treatment Technique. Key Engineering Materials, 2016, 716, 302-310.	0.4	0
5	Mathematical Model of Prediction of Nitrogen Pickup in Nitriding Process of Low Carbon Ferromanganese. Journal of Metallurgy, 2014, 2014, 1-5.	1.1	1
6	Silicomanganese production utilising local manganese ores and manganese rich slag. Ironmaking and Steelmaking, 2014, 41, 310-320.	2.1	16
7	Influence of Vanadium and Cast Temperature on Nitrogen Solubility of Stainless Steel. Journal of Metallurgy, 2014, 2014, 1-6.	1.1	2
8	Activation Energy of Nitriding Medium Carbon Ferromanganese Alloy. Journal of Iron and Steel Research International, 2013, 20, 58-61.	2.8	11
9	Low Carbon High Nitrogen Low Nickel Stainless Steel. Steel Research International, 2013, 84, 450-456.	1.8	12
10	Optimum condition for smelting high carbon ferromanganese. Ironmaking and Steelmaking, 2012, 39, 419-430.	2.1	17
11	Validation of FeSiMg Alloy Production Model for the Experimental Process. Journal of Metallurgy, 2012, 2012, 1-6.	1.1	0
12	Effect of Titanium Addition on Behavior of Medium Carbon Steel. Journal of Minerals and Materials Characterization and Engineering, 2012, 11, 1108-1112.	0.4	10
13	Nitriding of Medium Carbon Ferromanganese Alloy in Gas Solid Reaction. Journal of Minerals and Materials Characterization and Engineering, 2011, 10, 315-322.	0.4	2
14	Low carbon high nitrogen stainless steel. The International Conference on Applied Mechanics and Mechanical Engineering, 2010, 14, 1-10.	0.1	1
15	Ferrosilicon magnesium production. Scandinavian Journal of Metallurgy, 2003, 32, 37-46.	0.3	3
16	Influence of Molybdenum Replacement by Tungsten in Cr Mo V Steel. Key Engineering Materials, 0, 835, 50-57.	0.4	0
17	Influence of Nitrogen on Oxidation Resistance of Automotive Steel Grades. Key Engineering Materials, 0, 835, 83-92.	0.4	0