

# Ali Hadji

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/801005/publications.pdf>

Version: 2024-02-01

10  
papers

68  
citations

1937685

4  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

60  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Chemical Composition and Heat Treatments on the Microstructure and Wear Behavior of Manganese Steel. International Journal of Metalcasting, 2021, 15, 510-519.	1.9	20
2	Improving Wear Properties of High-Chromium Cast Iron by Manganese Alloying. International Journal of Metalcasting, 2016, 10, 43-55.	1.9	18
3	Microstructure and wear behavior of a Cr-Mo-Nb alloyed manganese steel. Journal of Materials Research and Technology, 2020, 9, 11545-11562.	5.8	14
4	Study of the Influence of Alloying Elements on the Mechanical Characteristics and Wear Behavior of a Ductile Cast Iron. Frattura Ed Integrita Strutturale, 2021, 15, 74-83.	0.9	8
5	Comportement des fontes blanches alliees dans les milieux corrosifs. Annales De Chimie: Science Des Materiaux, 2000, 25, 307-316.	0.4	3
6	Effect of alloying elements on the mechanical behavior and wear of austempered ductile iron. Mechanics and Industry, 2015, 16, 304.	1.3	3
7	Effet des Éléments d'alliage sur la structure et les propriétés mécaniques des fontes ADI. Metallurgical Research and Technology, 2015, 112, 404.	0.7	2
8	Etude de l'influence de la bentonite et de l'eau sur les propriétés thermophysiques et le pouvoir gazeifiant d'un moule a vert. Annales De Chimie: Science Des Materiaux, 2001, 26, 1-11.	0.4	0
9	Influence of niobium on the hardening phenomenon and wear in the manganese steel (12% Mn) destined for the railway. MATEC Web of Conferences, 2014, 12, 04005.	0.2	0
10	Failure of Service Exposed Heat Resistant Cast Steel Tube. International Journal of Engineering Research in Africa, 2018, 34, 1-4.	0.7	0