

# Mohammad Eftekhari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9544373/publications.pdf>

Version: 2024-02-01

6  
papers

102  
citations

1683354

5  
h-index

1872312

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

80  
citing authors

#	ARTICLE	IF	CITATIONS
1	Processing and characterization of nanostructured Grade 2 Ti processed by combination of warm isothermal ECAP and extrusion. <i>Materials Science &amp; Engineering A: Structural Materials: Properties, Microstructure and Processing</i> , 2017, 703, 551-558.	2.6	35
2	Hot tensile deformation behavior of Mg-Zn-Al magnesium alloy tubes processed by severe plastic deformation. <i>Journal of Alloys and Compounds</i> , 2018, 742, 442-453.	2.8	30
3	Enhanced Hot Tensile Ductility of Mg-3Al-1Zn Alloy Thin-Walled Tubes Processed Via a Combined Severe Plastic Deformation. <i>Journal of Materials Engineering and Performance</i> , 2018, 27, 2330-2337.	1.2	13
4	Microstructure and Mechanical Properties of the Commercially Pure Copper Tube After Processing by Hydrostatic Tube Cyclic Expansion Extrusion (HTCEE). <i>Metals and Materials International</i> , 2021, 27, 1686-1700.	1.8	11
5	Hydrostatic Tube Cyclic Extrusion Compression as a Novel Severe Plastic Deformation Method for Fabricating Long Nanostructured Tubes. <i>Metals and Materials International</i> , 2022, 28, 1725-1740.	1.8	7
6	Processing of commercially pure copper tubes by hydrostatic tube cyclic extrusionâ€“compression (HTCEC) as a new SPD method. <i>Archives of Civil and Mechanical Engineering</i> , 2021, 21, 1.	1.9	6