## Xiaofei Zhan

List of Publications by Year in descending order

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Χιλογεί Ζηλνι

#	Article	IF	CITATIONS
1	Manipulating the microstructure of Cu from direct current electrodeposition without additives to overcome the strength-ductility trade-off. Materials Science & Engineering A: Structural Materials: Properties, Microstructure and Processing, 2022, 849, 143499.	5.6	5
2	Preparation of highly (111) textured nanotwinned copper by medium-frequency pulsed electrodeposition in an additive-free electrolyte. Electrochimica Acta, 2021, 365, 137391.	5.2	38
3	Friction-assisted pulse electrodeposition of high-performance ultrafine-grained Cu deposits. Surface Engineering, 2021, 37, 1414-1421.	2.2	3
4	Microstructure and Mechanical Properties of Copper Microtubes Fabricated via the Electroforming Process. Journal of Materials Engineering and Performance, 2020, 29, 1741-1750.	2.5	17
5	Contradictory Feature Size Effects in the Tensile Yield Strength of Cu Sheets Produced Using Different Sequences Involving Annealing, Rolling, and Grinding. Journal of Materials Engineering and Performance, 2018, 27, 4672-4679.	2.5	2