

# Chunyu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2315794/publications.pdf>

Version: 2024-02-01

12  
papers

155  
citations

1307594

7  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

183  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mass fabrication and superior microwave absorption property of multilayer graphene/hexagonal boron nitride nanoparticle hybrids. <i>Npj 2D Materials and Applications</i> , 2019, 3, .	7.9	54
2	MoS <sub>2</sub> Nanoflowers Decorated with Fe <sub>3</sub> O <sub>4</sub> /Graphite Nanosheets for Controllable Electromagnetic Wave Absorption. <i>ACS Applied Nano Materials</i> , 2021, 4, 3434-3443.	5.0	31
3	Characterization and corrosion protection properties of cerium conversion coating on Gr(f)/Al composite surface. <i>Journal of Materials Science</i> , 2008, 43, 3327-3332.	3.7	12
4	CeO <sub>2</sub> modified graphene nanoplatelets composite powders enhanced the cathodic protection of waterborne zinc-rich epoxy coatings. <i>Journal of Polymer Research</i> , 2020, 27, 1.	2.4	11
5	Effects of organic additives on the immersion gold depositing from a sulfite-thiosulfate solution in an electroless nickel immersion gold process. <i>RSC Advances</i> , 2016, 6, 9656-9662.	3.6	10
6	Enhance the electromagnetic absorption performance of Co&Ni@GNs by designing appropriate cCo: cNi deposited on GNs surface. <i>Synthetic Metals</i> , 2020, 262, 116349.	3.9	8
7	Fabrication of novel silicon carbide-based nanomaterials with unique hydrophobicity and microwave absorption property. <i>International Journal of Applied Ceramic Technology</i> , 2020, 17, 2598-2611.	2.1	7
8	High Dielectric Fe <sub>3</sub> O <sub>4</sub> and Fe <sub>2</sub> O <sub>3</sub> Nanoparticles Deposited on Graphite Nanosheets for Electromagnetic Wave Absorption. <i>ACS Applied Nano Materials</i> , 2022, 5, 7208-7216.	5.0	7
9	Microstructural characteristics of Ce conversion coatings on Cf/Al composite or Ni-P plated Cf/Al composite. <i>Surface and Interface Analysis</i> , 2008, 40, 1304-1309.	1.8	6
10	Characterization of Ce-rich coating on carbon surface by immersing in an aqueous solution containing Ce ions. <i>Surface and Interface Analysis</i> , 2009, 41, 705-709.	1.8	4
11	Effect on Corrosion Resistance of Ce-Rich-Sealed Ni-P Coatings on Cf/Al Composite Surface. <i>Journal of Materials Engineering and Performance</i> , 2013, 22, 624-631.	2.5	4
12	Treatment on Co/GNs composites with Ce(NO <sub>3</sub> ) <sub>3</sub> aqueous solution for selective multiple-broadband electromagnetic wave absorption performance. <i>Journal of Materials Research</i> , 2022, 37, 1059-1069.	2.6	1