

# Gang Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4851022/publications.pdf>

Version: 2024-02-01

6  
papers

261  
citations

1684188

5  
h-index

1872680

6  
g-index

6  
all docs

6  
docs citations

6  
times ranked

294  
citing authors

#	ARTICLE	IF	CITATIONS
1	BiOCl microspheres with controllable oxygen vacancies: Synthesis and their enhanced photocatalytic performance. <i>Journal of Solid State Chemistry</i> , 2022, 306, 122751.	2.9	19
2	One-pot synthesis of m-Bi <sub>2</sub> O <sub>4</sub> /Bi <sub>2</sub> O <sub>4</sub> <sup>x</sup> /BiOCl with enhanced photocatalytic activity for BPA and CIP under visible-light. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2022, 643, 128772.	4.7	5
3	One-step synthesis of a novel Z-scheme m-Bi <sub>2</sub> O <sub>4</sub> /Bi <sub>2</sub> O <sub>4</sub> <sup>x</sup> heterojunction for enhanced degradation of organic dyes and phenol under visible light. <i>Journal of Materials Science</i> , 2020, 55, 10453-10465.	3.7	11
4	A facile preparation strategy for Bi <sub>2</sub> O <sub>4</sub> /Bi <sub>2</sub> WO <sub>6</sub> heterojunction with excellent visible light photocatalytic activity. <i>Journal of Solid State Chemistry</i> , 2020, 290, 121542.	2.9	18
5	Rapid synthesis of BiOCl graded microspheres with highly exposed (110) facets and oxygen vacancies at room temperature to enhance visible light photocatalytic activity. <i>Catalysis Communications</i> , 2019, 130, 105769.	3.3	55
6	Monoclinic dibismuth tetraoxide: A new visible-light-driven photocatalyst for environmental remediation. <i>Applied Catalysis B: Environmental</i> , 2015, 176-177, 444-453.	20.2	153