## Ling Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9233529/publications.pdf

Version: 2024-02-01

		1684188	1474206	
10	86	5	9	
papers	citations	h-index	g-index	
10	10	10	50	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Enhanced Electrochemical performance of Li2FeSiO4/C as cathode for lithium-ion batteries via metal doping at Fe-site. Solid State Ionics, 2018, 325, 30-42.	2.7	29
2	The effect of Ni or Pb substitution on the electrochemical performance of Li2FeSiO4/C cathode materials. Solid State Ionics, 2019, 330, 24-32.	2.7	22
3	The effect of Ag or Zn composite on the electrochemical performance of Li2FeSiO4 cathode materials. lonics, 2020, 26, 2727-2736.	2.4	6
4	The modification of Li2FeSiO4 materials by dual doping with Ag and PO43â^' or BO33â^'. lonics, 2021, 27, 1887-1898.	2.4	6
5	A study on the properties of hexagonal Zn3(OH)2V2O7·2H2O as cathode material for zinc-ion battery. lonics, 2022, 28, 283-293.	2.4	6
6	Improved electrochemical performance of Li2FeSiO4/C as cathode for lithium-ion battery via metal doping. Ionics, 2019, 25, 2965-2976.	2.4	5
7	The doping modification of PO43â^' or BO33â^' on the electrochemical performance of Li2Fe0.98Mg0.02SiO4/C cathode materials. lonics, 2020, 26, 5961-5970.	2.4	4
8	The research on the electrochemical performance of Li <sub>2</sub> FeSiO <sub>4</sub> /mg <i><sub>x</sub> </i> and Li <sub>2</sub> FeSiO <sub>4</sub> /cu <i> <sub>x</sub> </i> Inorganic and Nano-Metal Chemistry, 2021, 51, 1536-1545.	1.6	4
9	The research and synthesis of the cubic 2MnCO3@ZnO applied as cathode material for zinc ion battery. Journal of Materials Science: Materials in Electronics, 2022, 33, 9988-10001.	2.2	4
10	Preparation of bulk doped NiCo <sub>2</sub> O <sub>4</sub> bimetallic oxide supercapacitor materials by <i>in situ</i> ) growth method. Inorganic and Nano-Metal Chemistry, 0, , 1-10.	1.6	0