

# Chin-Ho Lee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6968583/publications.pdf>

Version: 2024-02-01

8  
papers

252  
citations

1478505

6  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

313  
citing authors

#	ARTICLE	IF	CITATIONS
1	Versatile Design Strategy for Highly Luminescent Vacuum-Evaporable and Solution-Processable Tridentate Gold(III) Complexes with Monoaryl Auxiliary Ligands and Their Applications for Phosphorescent Organic Light Emitting Devices. <i>Journal of the American Chemical Society</i> , 2017, 139, 9341-9349.	13.7	76
2	Sky-Blue-Emitting Dendritic Alkynylgold(III) Complexes for Solution-Processable Organic Light-Emitting Devices. <i>Journal of the American Chemical Society</i> , 2017, 139, 10539-10550.	13.7	47
3	Highly Emissive Fused Heterocyclic Alkynylgold(III) Complexes for Multiple Color Emission Spanning from Green to Red for Solution-Processable Organic Light-Emitting Devices. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5463-5466.	13.8	44
4	Highly luminescent phosphine oxide-containing bipolar alkynylgold(III) complexes for solution-processable organic light-emitting devices with small efficiency roll-offs. <i>Chemical Science</i> , 2018, 9, 6228-6232.	7.4	34
5	Isomeric Tetradentate Ligand-Containing Cyclometalated Gold(III) Complexes. <i>Journal of the American Chemical Society</i> , 2020, 142, 520-529.	13.7	33
6	Highly Emissive Fused Heterocyclic Alkynylgold(III) Complexes for Multiple Color Emission Spanning from Green to Red for Solution-Processable Organic Light-Emitting Devices. <i>Angewandte Chemie</i> , 2018, 130, 5561-5564.	2.0	10
7	High performance gold(III)-based white organic light-emitting devices with extremely small efficiency roll-off. <i>Journal of Materials Chemistry C</i> , 2019, 7, 8457-8464.	5.5	6
8	Solution-processable cyclometalated gold(III) complexes for high-brightness phosphorescent white organic light-emitting devices. <i>Journal of Materials Science</i> , 2020, 55, 9686-9694.	3.7	2