

# Byung Min Park

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7430413/publications.pdf>

Version: 2024-02-01

10  
papers

18  
citations

2682572

2  
h-index

2272923

4  
g-index

10  
all docs

10  
docs citations

10  
times ranked

30  
citing authors

#	ARTICLE	IF	CITATIONS
1	Annealing effects of Au nanoparticles embedded PEDOT:PSS in bulk heterojunction organic solar cells. <i>Synthetic Metals</i> , 2014, 192, 101-105.	3.9	9
2	Preparation and Characterization of White Polymer Light Emitting Diodes Using PVK:PFO:MDMO-PPV Emission Layer. <i>Molecular Crystals and Liquid Crystals</i> , 2012, 563, 230-237.	0.9	4
3	Technical Tasks and Development Current Status of Organic Solar Cells. <i>Korean Journal of Materials Research</i> , 2014, 24, 434-442.	0.2	2
4	Fabrication and Characterization of White Phosphorescent Polymer Light Emitting Diodes Using PVK:FCNlIpic:Ir(mppy)3:Ir(piq)3. <i>Molecular Crystals and Liquid Crystals</i> , 2013, 584, 1-8.	0.9	1
5	Preparation and properties of passivation film layers spray coated flexible Cu(In, Tj) ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 582 Td		1
6	Preparation and Characterization of Green Polymer Light Emitting Diodes with Silver Nanowires. <i>Journal of Nanoscience and Nanotechnology</i> , 2017, 17, 8462-8467.	0.9	1
7	Properties of Bulk Heterojunction Organic Solar Cells with LiF Buffer Layer at Various Concentrations of Active Layer. <i>Molecular Crystals and Liquid Crystals</i> , 2014, 602, 177-184.	0.9	0
8	Electrical and Optical Properties of Green Polymer Light Emitting Diodes with Various Structures of Au Nanoparticles. <i>Journal of Nanoscience and Nanotechnology</i> , 2015, 15, 7693-7698.	0.9	0
9	Preparation and characterization of organic light emitting devices using hybrid encapsulation materials properties of OLED using hybrid encapsulation materials. , 2015, , .		0
10	Properties of Flexible Bulk Heterojunction Organic Solar Cells with Gold Nanoparticles Embedded in Poly(3,4-ethylenedioxythiophene): Poly(styrenesulfonate) Buffer Layer. <i>Nanoscience and Nanotechnology Letters</i> , 2016, 8, 57-61.	0.4	0