## Qinjian Yin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8415252/publications.pdf

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		1040056	888059
17	336	9	17
papers	citations	h-index	g-index
17	17	17	472
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molecular Simulation Study on Electronic Property and Thermal Conductivity of Graphyne/Polypyrrole Composite. Macromolecular Theory and Simulations, 2022, 31, .	1.4	1
2	Poly (3,4-ethylenedioxythiophene)/ polypyrrole/ carbon nanoparticle ternary nanocomposite films with enhanced thermoelectric properties. Polymer, 2021, 212, 123131.	3.8	15
3	Data on flexibility and thermal stability of Polypyrrole-based ternary nanocomposite films. Data in Brief, 2021, 34, 106754.	1.0	1
4	Enhanced thermoelectric properties of poly(3,4â€ethylenedioxythiophene): Poly(styrenesulfonate)/copper phthalocyanine disulfonic acid composite films. Journal of Applied Polymer Science, 2021, 138, 50883.	2.6	3
5	Novel Hybrid p- and n-Type Organic Thermoelectric Materials Based on Mussel-Inspired Polydopamine. ACS Applied Materials & Discrete ACS ACS Applied Materials & Discrete ACS	8.0	23
6	Effects of carbon nanomaterials hybridization of Poly(3,4-ethylenedioxythiophene): poly (styrene) Tj ETQq0 0 0 rg	BŢ [Overlo	ck 10 Tf 50
7	Supporting data for the photo-induced deformation behavior for AZO-containing polymers connected by hydrogen bonding. Data in Brief, 2020, 28, 104849.	1.0	1
8	Thermoelectric Properties of Polypyrrole Nanotubes. Macromolecular Research, 2020, 28, 973-978.	2.4	15
9	Multiple morphologies of a poly(methyl methacrylate)â€ <i>block</i> â€poly( <i>N,N</i> â€dimethyl aminoethyl) Tj Polymer Science, 2019, 136, 47972.	ETQq1 1 ( 2.6	).784314 <mark>rg</mark> l 14
10	Multi-responsive hollow nanospheres self-assembly by amphiphilic random copolymer and azobenzene. Polymer, 2019, 175, 235-242.	3.8	9
11	Polypyrrole/Graphene/Polyaniline Ternary Nanocomposite with High Thermoelectric Power Factor. ACS Applied Materials & Diterfaces, 2017, 9, 20124-20131.	8.0	130
12	Preparation of polypyrrole/graphene nanosheets composites with enhanced thermoelectric properties. RSC Advances, 2014, 4, 46187-46193.	3.6	83
13	Fabrication of size controllable polymeric hollow nanospheres containing azo functional groups via ionic self-assembly. RSC Advances, 2014, 4, 8216.	3.6	7
14	Photoinduced deformation of hollow nanospheres formed by the self-assembly of amphiphilic random copolymers and small azo molecules. RSC Advances, 2014, 4, 45890-45894.	3.6	9
15	One-step synthesis of hollow polymeric nanospheres: self-assembly of amphiphilic azo polymers via hydrogen bond formation. RSC Advances, 2014, 4, 36882-36889.	3.6	10
16	Optimization of thermoelectric figure of merit in poly(p-phenylenediamine)/exfoliated graphene nanosheets composites. RSC Advances, 2014, 4, 51558-51568.	3.6	7
17	Synthesis and self-assembly of side-chain azocomplex for preparation of solid and hollow nanosphere. Colloid and Polymer Science, 2012, 290, 741-749.	2.1	5