

Tanja Weil

List of Publications by Citations

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133
papers

4,063
citations

35
h-index

59
g-index

188
ext. papers

5,048
ext. citations

11
avg, IF

5.71
L-index

#	Paper	IF	Citations
133	Diverse Applications of Nanomedicine. <i>ACS Nano</i> , 2017 , 11, 2313-2381	16.7	714
132	Mitochondria Targeted Protein-Ruthenium Photosensitizer for Efficient Photodynamic Applications. <i>Journal of the American Chemical Society</i> , 2017 , 139, 2512-2519	16.4	209
131	Diamond Quantum Devices in Biology. <i>Angewandte Chemie - International Edition</i> , 2016 , 55, 6586-98	16.4	137
130	Peptide nanofibrils boost retroviral gene transfer and provide a rapid means for concentrating viruses. <i>Nature Nanotechnology</i> , 2013 , 8, 130-6	28.7	102
129	pH-Responsive quantum dots via an albumin polymer surface coating. <i>Journal of the American Chemical Society</i> , 2010 , 132, 5012-4	16.4	91
128	A writable polypeptide-DNA hydrogel with rationally designed multi-modification sites. <i>Small</i> , 2015 , 11, 1138-43	11	89
127	Biomedical Applications of DNA-Based Hydrogels. <i>Advanced Functional Materials</i> , 2020 , 30, 1906253	15.6	86
126	Fabrication of Defined Polydopamine Nanostructures by DNA Origami-Templated Polymerization. <i>Angewandte Chemie - International Edition</i> , 2018 , 57, 1587-1591	16.4	76
125	Naturally occurring fragments from two distinct regions of the prostatic acid phosphatase form amyloidogenic enhancers of HIV infection. <i>Journal of Virology</i> , 2012 , 86, 1244-9	6.6	74
124	Direct visualization of HIV-enhancing endogenous amyloid fibrils in human semen. <i>Nature Communications</i> , 2014 , 5, 3508	17.4	73
123	Receptor selective ruthenium-somatostatin photosensitizer for cancer targeted photodynamic applications. <i>Chemical Communications</i> , 2015 , 51, 12552-5	5.8	69
122	Polymer bioconjugates: Modern design concepts toward precision hybrid materials. <i>Progress in Polymer Science</i> , 2020 , 105, 101241	29.6	63
121	Functional protein nanostructures: a chemical toolbox. <i>Chemical Society Reviews</i> , 2018 , 47, 9069-9105	58.5	61
120	A core-shell albumin copolymer nanotransporter for high capacity loading and two-step release of doxorubicin with enhanced anti-leukemia activity. <i>Advanced Healthcare Materials</i> , 2013 , 2, 884-94	10.1	60
119	Protein-polymer therapeutics: a macromolecular perspective. <i>Biomaterials Science</i> , 2015 , 3, 214-30	7.4	59
118	Bis-sulfide bioconjugates for glutathione triggered tumor responsive drug release. <i>Chemical Communications</i> , 2014 , 50, 1116-8	5.8	59
117	Programmable Biopolymers for Advancing Biomedical Applications of Fluorescent Nanodiamonds. <i>Advanced Functional Materials</i> , 2015 , 25, 6576-6585	15.6	59

116	Fine-tuning DNA/albumin polyelectrolyte interactions to produce the efficient transfection agent cBSA-147. <i>Biomaterials</i> , 2010 , 31, 8789-801	15.6	59
115	DNA-Based Self-Assembly of Fluorescent Nanodiamonds. <i>Journal of the American Chemical Society</i> , 2015 , 137, 9776-9	16.4	58
114	Fluorescent Nanodiamond-Gold Hybrid Particles for Multimodal Optical and Electron Microscopy Cellular Imaging. <i>Nano Letters</i> , 2016 , 16, 6236-6244	11.5	57
113	Discovery and characterization of an endogenous CXCR4 antagonist. <i>Cell Reports</i> , 2015 , 11, 737-47	10.6	56
112	Site-Selective Disulfide Modification of Proteins: Expanding Diversity beyond the Proteome. <i>Chemistry - A European Journal</i> , 2016 , 22, 17112-17129	4.8	55
111	Programmable protein-DNA hybrid hydrogels for the immobilization and release of functional proteins. <i>Chemical Communications</i> , 2014 , 50, 14620-2	5.8	55
110	A molecular tweezer antagonizes seminal amyloids and HIV infection. <i>ELife</i> , 2015 , 4,	8.9	55
109	Water-soluble allyl sulfones for dual site-specific labelling of proteins and cyclic peptides. <i>Chemical Science</i> , 2016 , 7, 3234-3239	9.4	54
108	Constructing hybrid protein zymogens through protective dendritic assembly. <i>Angewandte Chemie - International Edition</i> , 2014 , 53, 324-8	16.4	54
107	DNA-Polymer Conjugates by Photoinduced RAFT Polymerization. <i>Biomacromolecules</i> , 2019 , 20, 212-221	6.9	49
106	Bottom-Up Fabrication of Nanopatterned Polymers on DNA Origami by In Situ Atom-Transfer Radical Polymerization. <i>Angewandte Chemie - International Edition</i> , 2016 , 55, 5692-7	16.4	48
105	A polyphenylene dendrimer-detergent complex as a highly fluorescent probe for bioassays. <i>Journal of the American Chemical Society</i> , 2003 , 125, 5832-8	16.4	46
104	A quantum dot photoswitch for DNA detection, gene transfection, and live-cell imaging. <i>Small</i> , 2012 , 8, 3465-75	11	43
103	Spatiotemporally Controlled Release of Rho-Inhibiting C3 Toxin from a Protein-DNA Hybrid Hydrogel for Targeted Inhibition of Osteoclast Formation and Activity. <i>Advanced Healthcare Materials</i> , 2017 , 6, 1700392	10.1	38
102	Precise Control of Polydopamine Film Formation by Electropolymerization. <i>Macromolecular Symposia</i> , 2014 , 346, 73-81	0.8	37
101	Photocontrolled Dopamine Polymerization on DNA Origami with Nanometer Resolution. <i>Angewandte Chemie - International Edition</i> , 2020 , 59, 6144-6149	16.4	37
100	Autonomous Ultrafast Self-Healing Hydrogels by pH-Responsive Functional Nanofiber Gelators as Cell Matrices. <i>Advanced Materials</i> , 2019 , 31, e1805044	24	37
99	Programming supramolecular biohybrids as precision therapeutics. <i>Accounts of Chemical Research</i> , 2014 , 47, 3471-80	24.3	36

98	Dendronized albumin core-shell transporters with high drug loading capacity. <i>Biomacromolecules</i> , 2013 , 14, 367-76	6.9	35
97	pH responsive Janus-like supramolecular fusion proteins for functional protein delivery. <i>Journal of the American Chemical Society</i> , 2013 , 135, 17254-7	16.4	32
96	Reversible click reactions with boronic acids to build supramolecular architectures in water. <i>Chemistry - an Asian Journal</i> , 2014 , 9, 1994-2003	4.5	31
95	A disulfide intercalator toolbox for the site-directed modification of polypeptides. <i>Chemistry - A European Journal</i> , 2015 , 21, 228-38	4.8	30
94	Engineering Proteins at Interfaces: From Complementary Characterization to Material Surfaces with Designed Functions. <i>Angewandte Chemie - International Edition</i> , 2018 , 57, 12626-12648	16.4	30
93	Polymer tube nanoreactors via DNA-origami templated synthesis. <i>Chemical Communications</i> , 2018 , 54, 2808-2811	5.8	29
92	Brain Delivery of Multifunctional Dendrimer Protein Bioconjugates. <i>Advanced Science</i> , 2018 , 5, 1700897	13.6	29
91	Convenient approach to polypeptide copolymers derived from native proteins. <i>Biomacromolecules</i> , 2012 , 13, 1890-8	6.9	28
90	The CAM cancer xenograft as a model for initial evaluation of MR labelled compounds. <i>Scientific Reports</i> , 2017 , 7, 46690	4.9	27
89	High-Contrast Imaging of Nanodiamonds in Cells by Energy Filtered and Correlative Light-Electron Microscopy: Toward a Quantitative Nanoparticle-Cell Analysis. <i>Nano Letters</i> , 2019 , 19, 2178-2185	11.5	26
88	"Tag and Modify" Protein Conjugation with Dynamic Covalent Chemistry. <i>Bioconjugate Chemistry</i> , 2018 , 29, 2665-2670	6.3	25
87	Light-Controlled Orthogonal Covalent Bond Formation at Two Different Wavelengths. <i>Angewandte Chemie - International Edition</i> , 2019 , 58, 7470-7474	16.4	24
86	Bottom-Up Fabrication of Nanopatterned Polymers on DNA Origami by In Situ Atom-Transfer Radical Polymerization. <i>Angewandte Chemie</i> , 2016 , 128, 5786-5791	3.6	24
85	Water-Dispersible Polydopamine-Coated Nanofibers for Stimulation of Neuronal Growth and Adhesion. <i>Advanced Healthcare Materials</i> , 2018 , 7, e1701485	10.1	23
84	DNA-Polymer Nanostructures by RAFT Polymerization and Polymerization-Induced Self-Assembly. <i>Angewandte Chemie - International Edition</i> , 2020 , 59, 15474-15479	16.4	23
83	A polyphenylene dendrimer drug transporter with precisely positioned amphiphilic surface patches. <i>Advanced Healthcare Materials</i> , 2015 , 4, 377-84	10.1	22
82	Peptide nanofibrils as enhancers of retroviral gene transfer. <i>Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology</i> , 2014 , 6, 438-51	9.2	22
81	Precision biopolymers from protein precursors for biomedical applications. <i>Macromolecular Rapid Communications</i> , 2013 , 34, 380-92	4.8	21

80	Visible Light-Induced Ligation via o-Quinodimethane Thioethers. <i>Journal of the American Chemical Society</i> , 2018 , 140, 11848-11854	16.4	20
79	Enhancing cellular uptake of GFP via unfolded supercharged protein tags. <i>Biomaterials</i> , 2013 , 34, 4360-715.6	15.6	20
78	Boosting Antitumor Drug Efficacy with Chemically Engineered Multidomain Proteins. <i>Advanced Science</i> , 2018 , 5, 1701036	13.6	19
77	Cross-conjugation of DNA, proteins and peptides via a pH switch. <i>Chemical Science</i> , 2013 , 4, 1889	9.4	19
76	Native protein hydrogels by dynamic boronic acid chemistry. <i>Tetrahedron</i> , 2017 , 73, 4979-4987	2.4	19
75	Contemporary Approaches for Site-Selective Dual Functionalization of Proteins. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 13757-13777	16.4	19
74	Fabrication of Defined Polydopamine Nanostructures by DNA Origami-Templated Polymerization. <i>Angewandte Chemie</i> , 2018 , 130, 1603-1607	3.6	19
73	Patchy Amphiphilic Dendrimers Bind Adenovirus and Control Its Host Interactions and in Vivo Distribution. <i>ACS Nano</i> , 2019 , 13, 8749-8759	16.7	18
72	Tuning polarity of polyphenylene dendrimers by patched surface amphiphilicity--precise control over size, shape, and polarity. <i>Macromolecular Rapid Communications</i> , 2014 , 35, 152-160	4.8	18
71	Efficient delivery of p53 and cytochrome c by supramolecular assembly of a dendritic multi-domain delivery system. <i>Advanced Healthcare Materials</i> , 2013 , 2, 1620-9	10.1	18
70	Controlled Supramolecular Assembly Inside Living Cells by Sequential Multistaged Chemical Reactions. <i>Journal of the American Chemical Society</i> , 2020 , 142, 15780-15789	16.4	17
69	DNA Origami Meets Polymers: A Powerful Tool for the Design of Defined Nanostructures. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 6218-6229	16.4	16
68	Sequence Programming with Dynamic Boronic Acid/Catechol Binary Codes. <i>Journal of the American Chemical Society</i> , 2019 , 141, 14026-14031	16.4	15
67	Functional DNA-Polymer Conjugates. <i>Chemical Reviews</i> , 2021 , 121, 11030-11084	68.1	15
66	Nanodiamond Theranostic for Light-Controlled Intracellular Heating and Nanoscale Temperature Sensing. <i>Nano Letters</i> , 2021 , 21, 3780-3788	11.5	15
65	Ultrathin Polydopamine Films with Phospholipid Nanodiscs Containing a Glycophorin A Domain. <i>Advanced Functional Materials</i> , 2020 , 30, 2000378	15.6	14
64	Amphiphilic Polyphenylene Dendron Conjugates for Surface Remodeling of Adenovirus 5. <i>Angewandte Chemie - International Edition</i> , 2020 , 59, 5712-5720	16.4	14
63	Directing intracellular supramolecular assembly with N-heteroaromatic quaterthiophene analogues. <i>Nature Communications</i> , 2017 , 8, 1850	17.4	14

62	Supramolecular Mechanism of Viral Envelope Disruption by Molecular Tweezers. <i>Journal of the American Chemical Society</i> , 2020 , 142, 17024-17038	16.4	14
61	3D Time-lapse Imaging and Quantification of Mitochondrial Dynamics. <i>Scientific Reports</i> , 2017 , 7, 43275	4.9	13
60	NIR-emitting and photo-thermal active nanogold as mitochondria-specific probes. <i>Biomaterials Science</i> , 2017 , 5, 966-971	7.4	12
59	High-Contrast Magnetic Resonance Imaging and Efficient Delivery of an Albumin Nanotheranostic in Triple-Negative Breast Cancer Xenografts. <i>Advanced Therapeutics</i> , 2019 , 2, 1900084	4.9	12
58	Light-induced Ligation of α -Quinodimethanes with Gated Fluorescence Self-reporting. <i>Journal of the American Chemical Society</i> , 2020 , 142, 7744-7748	16.4	12
57	Controlling Cellular Uptake and Toxicity of Polyphenylene Dendrimers by Chemical Functionalization. <i>ChemBioChem</i> , 2017 , 18, 960-964	3.8	11
56	Chemoselective Dual Labeling of Native and Recombinant Proteins. <i>Bioconjugate Chemistry</i> , 2018 , 29, 29-34	6.3	11
55	Site-selective protein modification via disulfide rebridging for fast tetrazine/trans-cyclooctene bioconjugation. <i>Organic and Biomolecular Chemistry</i> , 2020 , 18, 1140-1147	3.9	10
54	pH responsive supramolecular core-shell protein hybrids. <i>Supramolecular Chemistry</i> , 2016 , 28, 742-746	1.8	10
53	Dynamic Core-Shell Bioconjugates for Targeted Protein Delivery and Release. <i>Chemistry - an Asian Journal</i> , 2018 , 13, 3474-3479	4.5	10
52	Multifunctional polypeptide-PEO nanoreactors via the hydrophobic switch. <i>Macromolecular Rapid Communications</i> , 2012 , 33, 1474-81	4.8	10
51	Lichtgesteuerte Polymerisation von Dopamin auf DNA-Origami im Nanometer-Regime. <i>Angewandte Chemie</i> , 2020 , 132, 6200-6205	3.6	10
50	Polymer-grafted gold nanoflowers with temperature-controlled catalytic features by in situ particle growth and polymerization. <i>Materials Chemistry Frontiers</i> , 2019 , 3, 1449-1453	7.8	9
49	Sequence-Optimized Peptide Nanofibers as Growth Stimulators for Regeneration of Peripheral Neurons. <i>Advanced Functional Materials</i> , 2019 , 29, 1809112	15.6	9
48	Transferrin-Coated Nanodiamond Drug Conjugates for Milliwatt Photothermal Applications. <i>Advanced Therapeutics</i> , 2019 , 2, 1900067	4.9	8
47	Synthesis of Peptide-Functionalized Poly(bis-sulfone) Copolymers Regulating HIV-1 Entry and Cancer Stem Cell Migration. <i>ACS Macro Letters</i> , 2017 , 6, 241-246	6.6	7
46	Germanium iodide mediated synthesis of nanodiamonds from adamantane seeds under moderate high-pressure high-temperature conditions. <i>Diamond and Related Materials</i> , 2020 , 108, 108000	3.5	7
45	Dual Stimuli-Responsive Dynamic Covalent Peptide Tags: Toward Sequence-Controlled Release in Tumor-like Microenvironments. <i>Journal of the American Chemical Society</i> , 2021 , 143, 17047-17058	16.4	7

44	Electrostatically PEGylated DNA enables salt-free hybridization in water. <i>Chemical Science</i> , 2019 , 10, 10097-10105	9.4	6
43	Synthesis of Precision Poly(1,3-adamantylene alkylene)s via Acyclic Diene Metathesis Polycondensation. <i>Macromolecules</i> , 2019 , 52, 4483-4491	5.5	6
42	Precision Anisotropic Brush Polymers by Sequence Controlled Chemistry. <i>Journal of the American Chemical Society</i> , 2020 , 142, 1332-1340	16.4	6
41	Wavelength-Gated Photochemical Synthesis of Phenalene Diimides. <i>Angewandte Chemie - International Edition</i> , 2021 , 60, 10402-10408	16.4	6
40	A Supramolecular Approach toward Bioinspired PAMAM-Dendronized Fusion Toxins. <i>Macromolecular Bioscience</i> , 2016 , 16, 803-10	5.5	6
39	Recent Developments of Nanodiamond Quantum Sensors for Biological Applications.. <i>Advanced Science</i> , 2022 , e2200059	13.6	6
38	Designing bioresponsive nanomaterials for intracellular self-assembly.. <i>Nature Reviews Chemistry</i> , 2022 , 1-19	34.6	6
37	Fast Light-Driven Motion of Polydopamine Nanomembranes.. <i>Nano Letters</i> , 2021 ,	11.5	6
36	Lichtinduzierte orthogonale Bildung kovalenter Bindungen durch zwei Wellenlängen. <i>Angewandte Chemie</i> , 2019 , 131, 7548-7552	3.6	5
35	Synthesis and bioconjugation of first alkynylated poly(dithieno[3,2-b:2',3'-d]pyrrole)s. <i>Polymer Chemistry</i> , 2017 , 8, 7113-7118	4.9	5
34	PEGylated Cationic Serum Albumin for Boosting Retroviral Gene Transfer. <i>ChemBioChem</i> , 2016 , 17, 1504-1518	4.8	5
33	Polydopamine at biological interfaces.. <i>Advances in Colloid and Interface Science</i> , 2022 , 305, 102689	14.3	5
32	Generation and Characterization of Virus-Enhancing Peptide Nanofibrils Functionalized with Fluorescent Labels. <i>Bioconjugate Chemistry</i> , 2017 , 28, 1260-1270	6.3	4
31	Orthogonally Stimulated Assembly/Disassembly of Depsipeptides by Rational Chemical Design. <i>ChemBioChem</i> , 2019 , 20, 1376-1381	3.8	4
30	Amphiphilic dendrimers control protein binding and corona formation on liposome nanocarriers. <i>Chemical Communications</i> , 2020 , 56, 8663-8666	5.8	4
29	Polymer cyclization for the emergence of hierarchical nanostructures. <i>Nature Communications</i> , 2021 , 12, 3959	17.4	4
28	Contemporary Approaches for Site-Selective Dual Functionalization of Proteins. <i>Angewandte Chemie</i> , 2021 , 133, 13874	3.6	4
27	Supramolecular Peptide Nanofibrils with Optimized Sequences and Molecular Structures for Efficient Retroviral Transduction. <i>Advanced Functional Materials</i> , 2021 , 31, 2009382	15.6	4

26	The Diversity of a Polyclonal FluCell-SELEX Library Outperforms Individual Aptamers as Emerging Diagnostic Tools for the Identification of Carbapenem Resistant <i>Pseudomonas aeruginosa</i> . <i>Chemistry - A European Journal</i> , 2020 , 26, 14536-14545	4.8	3
25	Engineering von Proteinen an Oberflächen: Von komplementärer Charakterisierung zu Materialoberflächen mit maßgeschneiderten Funktionen. <i>Angewandte Chemie</i> , 2018 , 130, 12806-12830	3.6	3
24	Diamant-Quantensensoren in der Biologie. <i>Angewandte Chemie</i> , 2016 , 128, 6696-6709	3.6	3
23	Supramolecular Toxin Complexes for Targeted Pharmacological Modulation of Polymorphonuclear Leukocyte Functions. <i>Advanced Healthcare Materials</i> , 2019 , 8, e1900665	10.1	3
22	Precise tetrafunctional streptavidin bioconjugates towards multifaceted drug delivery systems. <i>Chemical Communications</i> , 2020 , 56, 9858-9861	5.8	3
21	Fluorescent Nanodiamond Nanogels for Nanoscale Sensing and Photodynamic Applications. <i>Advanced NanoBiomed Research</i> , 2021 , 1, 2000101	0	3
20	Fluorescent nanodiamonds encapsulated by (CCMV) proteins for intracellular 3D-trajectory analysis. <i>Journal of Materials Chemistry B</i> , 2021 , 9, 5621-5627	7.3	3
19	Reversing A β Fibrillation and Inhibiting A β Primary Neuronal Cell Toxicity Using Amphiphilic Polyphenylene Dendrons. <i>Advanced Healthcare Materials</i> , 2021 , e2101854	10.1	2
18	Multi-Wavelength Photopolymerization of Stable Poly(Catecholamines)-DNA Origami Nanostructures. <i>Angewandte Chemie - International Edition</i> , 2021 ,	16.4	2
17	Physicochemical and Electrochemical Characterization of Electropolymerized Polydopamine Films: Influence of the Deposition Process. <i>Nanomaterials</i> , 2021 , 11,	5.4	2
16	Amphiphilic Polyphenylene Dendron Conjugates for Surface Remodeling of Adenovirus 5. <i>Angewandte Chemie</i> , 2020 , 132, 5761-5769	3.6	1
15	Monitoring DNA Hybridization with Organic Electrochemical Transistors Functionalized with Polydopamine. <i>Macromolecular Materials and Engineering</i> , 2100880	3.9	1
14	Denatured proteins as a novel template for the synthesis of well-defined, ultra-stable and water-soluble metal nanostructures for catalytic applications. <i>Journal of Leather Science and Engineering</i> , 2020 , 2,	3.6	1
13	Multi-Wellenlängen-Photopolymerisation von stabilen Poly(katecholamin)-DNA-Origami-Nanostrukturen**. <i>Angewandte Chemie</i> , e202111226	3.6	1
12	DNA-Polymer-Nanostrukturen durch RAFT-Polymerisation und polymerisationsinduzierte Selbstassemblierung. <i>Angewandte Chemie</i> , 2020 , 132, 15602-15607	3.6	1
11	Kombination von DNA-Origami und Polymeren: Eine leistungsstarke Methode zum Aufbau definierter Nanostrukturen. <i>Angewandte Chemie</i> , 2021 , 133, 6282-6294	3.6	1
10	Encoding function into polypeptide-oligonucleotide precision biopolymers. <i>Chemical Communications</i> , 2018 , 54, 11797-11800	5.8	1
9	Cell-Instructive Surface Gradients of Photoresponsive Amyloid-like Fibrils. <i>ACS Biomaterials Science and Engineering</i> , 2021 , 7, 4798-4808	5.5	1

8	Controlling Polymer Morphologies by Intramolecular and Intermolecular Dynamic Covalent Iron(III)/Catechol Complexation-From Polypeptide Single Chain Nanoparticles to Hydrogels. <i>Macromolecular Rapid Communications</i> , 2021 , e2100413	4.8	1
7	Rhodium-Complex-Functionalized and Polydopamine-Coated CdSe@CdS Nanorods for Photocatalytic NAD Reduction.. <i>ACS Applied Nano Materials</i> , 2021 , 4, 12913-12919	5.6	0
6	Chemoselective cysteine or disulfide modification single atom substitution in chloromethyl acryl reagents. <i>Chemical Science</i> , 2021 , 12, 13321-13330	9.4	0
5	Modular Hydrogel-Mesoporous Silica Nanoparticle Constructs for Therapy and Diagnostics. <i>Advanced NanoBiomed Research</i> , 2022 , 2, 2100125	0	0
4	Assembly of pH-Responsive Antibody-Drug-Inspired Conjugates. <i>Macromolecular Bioscience</i> , 2021 , e2100299	9.9	0
3	Titelbild: Lichtgesteuerte Polymerisation von Dopamin auf DNA-Origami im Nanometer-Regime (Angew. Chem. 15/2020). <i>Angewandte Chemie</i> , 2020 , 132, 5905-5905	3.6	
2	Engineering Surface Amphiphilicity of Polymer Nanostructures. <i>Progress in Polymer Science</i> , 2021 , 101489	9.6	
1	Wellenlängengesteuerte photochemische Synthese von Phenalendiimiden. <i>Angewandte Chemie</i> , 2021 , 133, 10491-10498	3.6	