

Abderrahim Yassar

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis, Aromaticity, and Application of <i>peri</i> -Pentacenopentacene: Localized Representation of Benzenoid Aromatic Compounds. <i>Angewandte Chemie</i> , 2022, 134, .	2.0	7
2	Synthesis, Aromaticity, and Application of <i>peri</i> -Pentacenopentacene: Localized Representation of Benzenoid Aromatic Compounds. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	13.8	26
3	Wet-Chemical Noncovalent Functionalization of CVD Graphene: Molecular Doping and Its Effect on Electrolyte-Gated Graphene Field-Effect Transistor Characteristics. <i>Journal of Physical Chemistry C</i> , 2022, 126, 4522-4533.	3.1	9
4	Non-covalent functionalization of single walled carbon nanotubes with Fe-/Co-porphyrin and Co-phthalocyanine for field-effect transistor applications. <i>Organic Electronics</i> , 2021, 96, 106212.	2.6	11
5	Raw and processed data used in non-covalent functionalization of single walled carbon nanotubes with Co-porphyrin and Co-phthalocyanine and its effect on field-effect transistor characteristics. <i>Data in Brief</i> , 2021, 38, 107366.	1.0	2
6	Large-scale patterning of π -conjugated materials by meniscus guided coating methods. <i>Advances in Colloid and Interface Science</i> , 2020, 275, 102080.	14.7	21
7	Dispersible Conjugated Polymer Nanoparticles as Biointerface Materials for Label-Free Bacteria Detection. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 39979-39990.	8.0	31
8	Modulating the ground state, stability and charge transport in OFETs of biradicaloid hexahydro-diindenopyrene derivatives and a proposed method to estimate the biradical character. <i>Chemical Science</i> , 2020, 11, 12194-12205.	7.4	25
9	Excellent Semiconductors Based on Tetracenotetracene and Pentacenopentacene: From Stable Closed-Shell to Singlet Open-Shell. <i>Journal of the American Chemical Society</i> , 2019, 141, 9373-9381.	13.7	40
10	Synthesis and Properties of Benzo-fused Indeno[2,1-c]fluorenes. <i>Chemistry - an Asian Journal</i> , 2019, 14, 1737-1744.	3.3	12
11	Low Bandgap Bistetracene-based Organic Semiconductors Exhibiting Air Stability, High Aromaticity and Mobility. <i>Chemistry - A European Journal</i> , 2017, 23, 5076-5080.	3.3	28
12	Novel Fluorophores based on Regioselective Intramolecular Friedel-Crafts Acylation of the Pyrene Ring Using Triflic Acid. <i>Chemistry - A European Journal</i> , 2017, 23, 16184-16188.	3.3	12
13	Diindeno[1,2-b:2',1'-n]perylene: a closed shell related Chichibabin's hydrocarbon, the synthesis, molecular packing, electronic and charge transport properties. <i>Chemical Science</i> , 2015, 6, 3402-3409.	7.4	49
14	An experimental study of the electronic absorption and fluorescence spectral properties of new p-substituted-N-phenylpyrroles and their electrosynthesized polymers. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2015, 135, 1107-1114.	3.9	4
15	Synthesis and Electropolymerization of New Phenylene-Substituted Dipyrrolyls: Electrochemical and Spectroscopic Characterization. <i>Asian Journal of Chemistry</i> , 2014, 26, 5973-5980.	0.3	2
16	Recent trends in crystal engineering of high-mobility materials for organic electronics. <i>Polymer Science - Series C</i> , 2014, 56, 4-19.	1.7	26
17	A novel isomer of pyrrolo[3,4-c]pyrrole-1,4 (2H,5H)-dione as a new building block for polymer solar cells. <i>Synthetic Metals</i> , 2014, 196, 38-47.	3.9	1
18	On the mode of operation in electrolyte-gated thin film transistors based on different substituted polythiophenes. <i>Organic Electronics</i> , 2014, 15, 2420-2427.	2.6	52

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19	New poly(p-substituted-N-phenylpyrrole)s. Electroynthesis, electrochemical properties and characterization. <i>Synthetic Metals</i> , 2013, 179, 74-85.	3.9	8
20	Direct growth of polymer brushes from an electrodeposited conducting poly(dithienylpyrrole) layer functionalized with ATRP initiating moieties. <i>Journal of Electroanalytical Chemistry</i> , 2013, 708, 20-30.	3.8	6
21	Novel Cyclopentadithiophene-Based Copolymers for Organic Photovoltaic Cell Applications. <i>Macromolecular Chemistry and Physics</i> , 2013, 214, 2144-2156.	2.2	12
22	Copolythiophene-based water-gated organic field-effect transistors for biosensing. <i>Journal of Materials Chemistry B</i> , 2013, 1, 2090.	5.8	41
23	Rod-coil and all-conjugated block copolymers for photovoltaic applications. <i>Progress in Polymer Science</i> , 2013, 38, 791-844.	24.7	125
24	Functional π -conjugated polymers based on maleimide for photovoltaic applications. <i>Organic Photonics and Photovoltaics</i> , 2013, 1, .	1.3	0
25	Structural and Functional Characteristics of Chimeric Avidins Physically Adsorbed onto Functionalized Polythiophene Thin Films. <i>ACS Applied Materials & Interfaces</i> , 2012, 4, 4067-4077.	8.0	15
26	Amphiphilic conjugated block copolymers for efficient bulk heterojunction solar cells. <i>Journal of Materials Chemistry</i> , 2012, 22, 4511.	6.7	20
27	Transparent and air stable organic field effect transistors with ordered layers of dibenzo[d,d']thieno[3,2-b;4,5-b']dithiophene obtained from solution. <i>Optical Materials</i> , 2012, 34, 1660-1663.	3.6	9
28	Stability to photo-oxidation of rubrene and fluorine-substituted rubrene. <i>Synthetic Metals</i> , 2012, 161, 2603-2606.	3.9	26
29	Synthesis and characterization of all-conjugated copolymers of 3-hexylthiophene and EDOT by grignard metathesis polymerization. <i>Journal of Polymer Science Part A</i> , 2012, 50, 534-541.	2.3	16
30	DNA detection with a water-gated organic field-effect transistor. <i>Organic Electronics</i> , 2012, 13, 1-6.	2.6	127
31	Optical Properties of Dibenzo[d,d']thieno[3,2-b;4,5-b']dithiophene Monocrystals: The Effect of Intermolecular Interactions. <i>Journal of Physical Chemistry A</i> , 2011, 115, 225-231.	2.5	7
32	A Simple Route to Rod-Coil Block Copolymers of Oligo- and Polythiophenes with PMMA and Polystyrene. <i>Macromolecular Chemistry and Physics</i> , 2011, 212, 1129-1136.	2.2	11
33	The Rubrenic Synthesis: The Delicate Equilibrium between Tetracene and Cyclobutene. <i>European Journal of Organic Chemistry</i> , 2011, 2011, 4160-4169.	2.4	24
34	Use of poly(3-hexylthiophene)/poly(methyl methacrylate) (P3HT/PMMA) blends to improve the performance of water-gated organic field-effect transistors. <i>Organic Electronics</i> , 2011, 12, 1253-1257.	2.6	56
35	Surface engineering for high performance organic electronic devices: the chemical approach. <i>Journal of Materials Chemistry</i> , 2010, 20, 2513.	6.7	133
36	Crystal Structure and Optical Properties of N-Pyrrole End-Capped Thiophene/Phenyl Co-Oligomer: Strong H-type Excitonic Coupling and Emission Self-Waveguiding. <i>Crystal Growth and Design</i> , 2010, 10, 2342-2349.	3.0	14

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37	Synthesis, optical and magnetic properties of hybrid TiO_2 -oligothiophenecarboxylates/transition metal hydroxide multilayered compounds. <i>Journal of Materials Chemistry</i> , 2010, 20, 9401.	6.7	24
38	Bulk electrical properties of rubrene single crystals: Measurements and analysis. <i>Physical Review B</i> , 2008, 77, .	3.2	43
39	Biotin-Bioconjugated Water-Soluble CdS Nanoparticles. <i>Sensor Letters</i> , 2008, 6, 511-517.	0.4	6
40	Optical response and emission waveguiding in rubrene crystals. <i>Physical Review B</i> , 2007, 75, .	3.2	81
41	Generalized ellipsometry and dielectric tensor of rubrene single crystals. <i>Journal of Applied Physics</i> , 2007, 102, .	2.5	22
42	Low-Operating-Voltage Organic Transistors Made of Bifunctional Self-Assembled Monolayers. <i>Advanced Functional Materials</i> , 2007, 17, 597-604.	14.9	90
43	Facile Synthesis of Oligothiophene-Capped CdS Nanoparticles. <i>European Journal of Inorganic Chemistry</i> , 2007, 2007, 1275-1284.	2.0	34
44	Third-order nonlinear optical properties of oligothiophene-based thin films investigated by electroabsorption spectroscopy: Influence of conjugated chain length and electron-withdrawing substituents. <i>Synthetic Metals</i> , 2006, 156, 154-161.	3.9	15
45	Tuning light emission colour of AlQ3 through oligothiophene substituents. , 2006, , .		1
46	Organic thin films based on a dicyanovinyl-quaterthiophene: Influence of electrode configuration on third-order nonlinear optical properties measured by electroabsorption spectroscopy. <i>Applied Surface Science</i> , 2006, 253, 1517-1521.	6.1	2
47	Synthesis and characterization of nanoheterostructures based on oligothiophene functionalized Ru nanoparticles. <i>Journal of Colloid and Interface Science</i> , 2006, 296, 95-101.	9.4	2
48	Synthesis and photovoltaic properties of mono-substituted quaterthiophenes bearing strong electron-withdrawing group. <i>Solar Energy Materials and Solar Cells</i> , 2006, 90, 916-922.	6.2	22
49	pH-controlled assembled and disassembly oligothiophene linked Ru nanoparticles. <i>Materials Letters</i> , 2006, 60, 698-702.	2.6	2
50	On the crucial role of the insulator-semiconductor interface in organic thin-film transistors. , 2006, , .		4
51	Morphology, interfacial electronic structure, and optical properties of oligothiophenes grown on ZnSe(100) by molecular beam deposition. <i>Physical Review B</i> , 2006, 73, .	3.2	9
52	A new polymer based on a conjugated terthiophene- β -diketone ligand: electrochemical study and structural aspects. <i>Electrochimica Acta</i> , 2005, 50, 1475-1480.	5.2	3
53	Porous Metal-Organic Truncated Octahedron Constructed from Paddle-Wheel Squares and Terthiophene Links. <i>Journal of the American Chemical Society</i> , 2005, 127, 12752-12753.	13.7	205
54	Growth of polyalkylthiophene films by matrix assisted pulsed laser evaporation. <i>Organic Electronics</i> , 2004, 5, 29-34.	2.6	54

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55	Fine-tuning the optical properties of aluminium and lithium quinolates through oligothiophene substituents in 2-position. <i>Synthetic Metals</i> , 2004, 147, 175-182.	3.9	8
56	Synthesis and optical properties of novel 1,3-propanedione bearing oligothiophene substituents. <i>Synthetic Metals</i> , 2004, 147, 183-189.	3.9	18
57	Synthesis, characterization and biomedical applications of functionalized polypyrrole-coated polystyrene latex particles. <i>Polymers for Advanced Technologies</i> , 2003, 14, 820-825.	3.2	26
58	Light-triggered molecular devices based on photochromic oligothiophene substituted chromenes. <i>Applied Physics Letters</i> , 2002, 80, 4297-4299.	3.3	28
59	Photochromic oligothiophene substituted chromenes a new approach towards a molecular switch: electrical characterisation. <i>EPJ Applied Physics</i> , 2002, 18, 3-8.	0.7	9
60	Cyano-Substituted Oligothiophenes: A New Approach to n-Type Organic Semiconductors. <i>Advanced Functional Materials</i> , 2002, 12, 699-708.	14.9	87
61	Electrochemical Probing of DNA Based on Oligonucleotide-Functionalized Polypyrrole. <i>Biomacromolecules</i> , 2001, 2, 58-64.	5.4	87
62	Molecular photo switch based on photochromic oligothiophenes. <i>Synthetic Metals</i> , 2001, 121, 1463-1464.	3.9	6
63	The electrochemistry of antibody-modified conducting polymer electrodes. <i>Synthetic Metals</i> , 2001, 121, 1261-1262.	3.9	8
64	A new electropolymerisable 3-(β -aminopropyl) pyrrole for the immobilization of biomolecules. <i>Synthetic Metals</i> , 2001, 119, 131-132.	3.9	5
65	Molecular switch devices realised by photochromic oligothiophenes. <i>Synthetic Metals</i> , 2001, 124, 23-27.	3.9	22
66	Synthesis of 3-derivatized pyrroles precursors polymers for functionalization with biomolecules toward biosensor devices. <i>Materials Science and Engineering C</i> , 2001, 15, 265-268.	7.3	14
67	A new method for the immobilisation of antibodies in conducting polymers. <i>Materials Science and Engineering C</i> , 2001, 15, 307-310.	7.3	12
68	A practical synthesis of functionalized alkyl α -oligothiophenes for molecular self α -assembly. <i>Journal of Heterocyclic Chemistry</i> , 2001, 38, 649-653.	2.6	14
69	Synthesis and electrical properties of cyano-substituted oligothiophenes towards n-type organic semiconductors. <i>Optical Materials</i> , 1999, 12, 379-382.	3.6	13
70	β -functionalized oligothiophenes for molecular self-assembly. <i>Synthetic Metals</i> , 1999, 101, 5-6.	3.9	13
71	Self-assembled monolayers based on α -functionalized quaterthiophene. <i>Synthetic Metals</i> , 1999, 102, 1319.	3.9	5
72	Electrical properties of cyano-substituted oligothiophenes towards n-type organic semiconductors. <i>Synthetic Metals</i> , 1999, 101, 620-621.	3.9	13

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73	Increase of conjugation length within SAMs of terthiophene-derivatives, through electrochemical intermolecular coupling. <i>Journal of Electroanalytical Chemistry</i> , 1998, 457, 129-139.	3.8	35
74	Grafting of buckminsterfullerene onto polythiophene: novel intramolecular donor-acceptor polymers. <i>Optical Materials</i> , 1998, 9, 34-42.	3.6	46
75	Electrochemical behavior of self-assembled monolayers based on functionalized oligothiophenes. <i>Journal De Chimie Physique Et De Physico-Chimie Biologique</i> , 1998, 95, 1339-1342.	0.2	4
76	Role of mesoscopic molecular organization in organic-based thin film transistors. <i>Supramolecular Science</i> , 1997, 4, 155-162.	0.7	19
77	Synthesis and Characterization of Polythiophenes Functionalized by Buckminsterfullerene. <i>Synthetic Metals</i> , 1997, 84, 231-232.	3.9	27
78	Aromatic copolyamides and copolyesters with vinylenarylene and terthiophene fragments in the polymer chain: synthesis and photophysical properties. <i>Synthetic Metals</i> , 1997, 84, 247-248.	3.9	5
79	Tuning of the Electronic and Optical Properties of Oligothiophenes via Cyano Substitution: A Joint Experimental and Theoretical Study. <i>Journal of Physical Chemistry B</i> , 1997, 101, 4553-4558.	2.6	68
80	Properties of self-assembled monolayers (SAMs) from thiol-functionalized oligothiophenes. <i>Advanced Materials</i> , 1997, 9, 321-326.	21.0	42
81	Alternating Donor-Acceptor Substitutions in Conjugated Polythiophenes. <i>Macromolecules</i> , 1996, 29, 4267-4273.	4.8	60
82	Push-pull substituted polythiophene. <i>Synthetic Metals</i> , 1996, 76, 269-272.	3.9	8
83	Design and electrosynthesis of push-pull substituted polythiophenes. <i>Synthetic Metals</i> , 1996, 78, 143-147.	3.9	5
84	Aromatic copolyamides and copolyesters with vinylenarylene and terthiophene fragments in the polymer chain: synthesis and photophysical properties. <i>Synthetic Metals</i> , 1996, 83, 47-55.	3.9	15
85	Molecular order in organic-based field-effect transistors. <i>Synthetic Metals</i> , 1996, 81, 163-171.	3.9	78
86	Field-effect transistor made with a sexithiophene single crystal. <i>Advanced Materials</i> , 1996, 8, 52-54.	21.0	224
87	Complexing properties of poly[3-(aza crown ether)pyrroles] to cobalt ²⁺ and their catalytic properties towards oxygen reduction. <i>Journal of Electroanalytical Chemistry</i> , 1996, 406, 187-194.	3.8	17
88	Molecular Engineering of Band Level Energies in Oligothiophenes, through Cyano-Substitutions. <i>The Journal of Physical Chemistry</i> , 1996, 100, 8397-8401.	2.9	46
89	Push-pull substituted polythiophenes: towards charge confinement in molecular quantum wells. <i>Advanced Materials</i> , 1995, 7, 907-910.	21.0	33
90	Cyclic voltammetry and differential cyclic voltabsorptometry of soluble oligothiophenes: evidence for a four-fold charged π -dimer in duodecithiophene. <i>Journal of Electroanalytical Chemistry</i> , 1995, 399, 97-103.	3.8	63

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91	IR Spectroscopy Evidence for a Substrate-Dependent Organization of Sexithiophene Thin Films Vacuum Evaporated onto SiH/Si and SiO ₂ /Si. <i>The Journal of Physical Chemistry</i> , 1995, 99, 5492-5499.	2.9	37
92	Exciton Coupling Effects in the Absorption and Photoluminescence of Sexithiophene Derivatives. <i>The Journal of Physical Chemistry</i> , 1995, 99, 9155-9159.	2.9	179
93	Synthesis and Characterization of Poly(thiophenes) Functionalized by Photochromic Spiroanthoxazine Groups. <i>Macromolecules</i> , 1995, 28, 4548-4553.	4.8	48
94	Growth and Characterization of Sexithiophene Single Crystals. <i>Chemistry of Materials</i> , 1995, 7, 1337-1341.	6.7	542
95	Synthesis and electropolymerization of terthienyl carrying a photochromic group. <i>Journal of the Chemical Society Chemical Communications</i> , 1995, , 471.	2.0	14
96	Orientation et structure de films de sexithiophène (6T) déposés sur couches de PTFE orientées par friction. <i>Journal De Chimie Physique Et De Physico-Chimie Biologique</i> , 1995, 92, 963-966.	0.2	8
97	Étude de l'orientation et de la structure de films de sexithiophène (6T) déposés sur les surfaces de SiO ₂ et de SiH/Si. <i>Journal De Chimie Physique Et De Physico-Chimie Biologique</i> , 1995, 92, 967-970.	0.2	3
98	Photoluminescence des hexamères de thiophène. <i>Journal De Chimie Physique Et De Physico-Chimie Biologique</i> , 1995, 92, 907-910.	0.2	0
99	Influence de substituants sur les propriétés électrochimiques des poly(bithiophènes) substitués en 3,3'. <i>Journal De Chimie Physique Et De Physico-Chimie Biologique</i> , 1995, 92, 835-838.	0.2	0
100	A Study of the Charged Excitations in Thin Films of $\hat{\pm}$ -Sexithiophene by Voltage-Modulation Spectroscopy and Photoimpedance Measurements. <i>Molecular Crystals and Liquid Crystals</i> , 1994, 252, 165-174.	0.3	7
101	Control of the mesoscopic organization of conjugated thiophene oligomers, induced by self-assembly properties. <i>Electrochimica Acta</i> , 1994, 39, 1339-1344.	5.2	13
102	Magnetic properties of ferrocene-based conjugated polymers. <i>Advanced Materials</i> , 1994, 6, 564-568.	21.0	121
103	Crystal structure of $\hat{\pm}$ -bis(triisopropylsilyl)-sexithiophene: Unusual conjugated chain distortion induced by interchain steric effects. <i>Advanced Materials</i> , 1994, 6, 660-663.	21.0	62
104	Two-layer light-emitting diodes based on sexithiophene and derivatives. <i>Advanced Materials</i> , 1994, 6, 752-755.	21.0	120
105	A proton-pump electrode based on poly(3-carboxymethylpyrrole). <i>Advanced Materials</i> , 1994, 6, 755-758.	21.0	3
106	All-Polymer Field-Effect Transistor Realized by Printing Techniques. <i>Science</i> , 1994, 265, 1684-1686.	12.6	1,370
107	The charged excitations in thin films of $\hat{\pm}$ -sexithiophene within semi-transparent field-effect devices: investigation by optical spectroscopy of field-induced charge and by photoimpedance spectroscopy. <i>Synthetic Metals</i> , 1994, 67, 215-221.	3.9	40
108	ESR and optical spectroscopy evidence for a chain-length dependence of the charged states of thiophene oligomers. Extrapolation to polythiophene. <i>Synthetic Metals</i> , 1994, 62, 245-252.	3.9	96

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109	Transient electroluminescence of monolayer and bilayer sexithiophene diodes. <i>Synthetic Metals</i> , 1994, 67, 197-200.	3.9	31
110	Photoluminescence under selective excitation of thiophene oligomers: relationship to microcrystalline structure. <i>Synthetic Metals</i> , 1994, 67, 223-226.	3.9	44
111	Structural control of the optical properties of thin films of oligothiophenes. <i>Synthetic Metals</i> , 1994, 67, 277-280.	3.9	20
112	Polymorphism and Charge Transport in Vacuum-Evaporated Sexithiophene Films. <i>Chemistry of Materials</i> , 1994, 6, 1809-1815.	6.7	282
113	Enzyme Recognition by Polypyrrole Functionalized with Bioactive Peptides. <i>Journal of the American Chemical Society</i> , 1994, 116, 8813-8814.	13.7	82
114	Molecular engineering of organic semiconductors: design of self-assembly properties in conjugated thiophene oligomers. <i>Journal of the American Chemical Society</i> , 1993, 115, 8716-8721.	13.7	749
115	All-organic field-effect transistors made of π -conjugated oligomers and polymeric insulators. <i>Synthetic Metals</i> , 1993, 54, 435-445.	3.9	125
116	Structure Effects on Transport of Charge Carriers in Conjugated Oligomers. <i>Molecular Crystals and Liquid Crystals</i> , 1993, 228, 81-86.	0.3	4
117	Molecular Engineering of Organic Semiconductors. , 1993, , 107-116.		6
118	New poly[(silylene)diacetylenes] and poly[(germylene)diacetylenes]: synthesis and conductive properties. <i>Organometallics</i> , 1992, 11, 2500-2506.	2.3	137
119	Influence of the molecular structure on the refractive index of semiconducting dialkylated sexithiophenes. <i>Journal of Applied Physics</i> , 1992, 72, 4873-4876.	2.5	13
120	Electrochemical coupling of dialkylated sexithiophene. <i>Advanced Materials</i> , 1992, 4, 107-110.	21.0	93
121	Synthesis and characterization of a tetra-alkylated alpha-conjugated duodecithiophene. <i>Advanced Materials</i> , 1992, 4, 490-494.	21.0	94
122	Selective synthetic routes to electroconductive organosilicon polymers containing thiophene units. <i>Chemistry of Materials</i> , 1991, 3, 8-10.	6.7	71
123	Electrical conductivity of FeCl ₃ -doped poly(alkynylsilane)s. <i>Journal of Organometallic Chemistry</i> , 1991, 417, C50-C52.	1.8	22
124	Electrocatalytic oxidation of hydrogen, formic acid and methanol on platinum modified copolymer (pyrrole-dithiophene) electrodes. <i>Journal of Applied Electrochemistry</i> , 1990, 20, 524-526.	2.9	61
125	Organosilicon polymers: synthesis of poly[(silanylene)diethynylene]s with conducting properties. <i>Chemistry of Materials</i> , 1990, 2, 351-352.	6.7	84
126	Conductivity and conjugation length in poly(3-methylthiophene) thin films. <i>Macromolecules</i> , 1989, 22, 804-809.	4.8	187

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127	Films minces de poly(thiophènes) hautement conducteurs. Journal De Chimie Physique Et De Physico-Chimie Biologique, 1989, 86, 85-92.	0.2	10
128	Préparation et activité électrocatalytique d'électrodes de poly(thiophène) modifiées par électrodeposition de particules métalliques. Journal De Chimie Physique Et De Physico-Chimie Biologique, 1989, 86, 241-247.	0.2	4
129	Preparation and electroactivity of poly(thiophene) electrodes modified by electrodeposition of palladium particles. Journal of Electroanalytical Chemistry and Interfacial Electrochemistry, 1988, 255, 53-69.	0.1	85
130	Electrosynthesis of highly conducting poly(3-methylthiophene) thin films. Journal of the Chemical Society Chemical Communications, 1988, , 581.	2.0	62
131	Effects of steric factors on the electrosynthesis and properties of conducting poly(3-alkylthiophenes). The Journal of Physical Chemistry, 1987, 91, 6706-6714.	2.9	267
132	Synthesis, crystal structure, tropicity and charge transport properties of diindenothienothiophene derivatives. Journal of Materials Chemistry C, 0, , .	5.5	1