

Slawomir Filipek

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8687739/slawomir-filipek-publications-by-year.pdf>

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

133
papers

6,207
citations

40
h-index

76
g-index

140
ext. papers

6,844
ext. citations

6.2
avg. IF

5.67
L-index

#	Paper	IF	Citations
133	SOD1 mutations associated with amyotrophic lateral sclerosis analysis of variant severity.. <i>Scientific Reports</i> , 2022 , 12, 103	4.9	3
132	Molecular Modeling of Histamine Receptors-Recent Advances in Drug Discovery. <i>Molecules</i> , 2021 , 26,	4.8	7
131	Allosteric Modulation of the CB1 Cannabinoid Receptor by Cannabidiol-A Molecular Modeling Study of the N-Terminal Domain and the Allosteric-Orthosteric Coupling. <i>Molecules</i> , 2021 , 26,	4.8	5
130	GPCRsignal: webserver for analysis of the interface between G-protein-coupled receptors and their effector proteins by dynamics and mutations. <i>Nucleic Acids Research</i> , 2021 , 49, W247-W256	20.1	0
129	Unexpected Reaction Products of Uracil and Its Methyl Derivatives with Acetic Anhydride and Methylene Chloride. <i>Journal of Organic Chemistry</i> , 2021 , 86, 14321-14332	4.2	
128	Discovery of thiazolidin-4-one analogue as selective GSK-3 β inhibitor through structure based virtual screening. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2021 , 52, 128375	2.9	
127	Homology Modeling Using GPCRM Web Service. <i>Methods in Molecular Biology</i> , 2021 , 2268, 305-321	1.4	0
126	Enigmatic Histamine Receptor H for Potential Treatment of Multiple Inflammatory, Autoimmune, and Related Diseases. <i>Life</i> , 2020 , 10,	3	9
125	The Hydrophobic Ligands Entry and Exit from the GPCR Binding Site-SMD and SuMD Simulations. <i>Molecules</i> , 2020 , 25,	4.8	4
124	Structural diversity in ligand recognition by GPCRs 2020 , 43-63		1
123	GPCRmd uncovers the dynamics of the 3D-GPCRome. <i>Nature Methods</i> , 2020 , 17, 777-787	21.6	34
122	Differentiating between Inactive and Active States of Rhodopsin by Atomic Force Microscopy in Native Membranes. <i>Analytical Chemistry</i> , 2019 , 91, 7226-7235	7.8	19
121	Molecular switches in GPCRs. <i>Current Opinion in Structural Biology</i> , 2019 , 55, 114-120	8.1	42
120	Computational modeling of the olfactory receptor Olfr73 suggests a molecular basis for low potency of olfactory receptor-activating compounds. <i>Communications Biology</i> , 2019 , 2, 141	6.7	12
119	Cryo-EM structure of the native rhodopsin dimer in nanodiscs. <i>Journal of Biological Chemistry</i> , 2019 , 294, 14215-14230	5.4	34
118	Modeling of Membrane Proteins. <i>Springer Series on Bio- and Neurosystems</i> , 2019 , 371-451	0.5	2
117	Interaction of the middle domains stabilizes Hsp90 α dimer in a closed conformation with high affinity for p23. <i>Biological Chemistry</i> , 2018 , 399, 337-345	4.5	2

116	Aquaporin-graphene interface: relevance to point-of-care device for renal cell carcinoma and desalination. <i>Interface Focus</i> , 2018 , 8, 20170066	3.9	6
115	Exploring a new ligand binding site of G protein-coupled receptors. <i>Chemical Science</i> , 2018 , 9, 6480-6489	9.4	33
114	Approaches for Differentiation and Interconverting GPCR Agonists and Antagonists. <i>Methods in Molecular Biology</i> , 2018 , 1705, 265-296	1.4	2
113	GPCRM: a homology modeling web service with triple membrane-fitted quality assessment of GPCR models. <i>Nucleic Acids Research</i> , 2018 , 46, W387-W395	20.1	25
112	Application of a Membrane Protein Structure Prediction Web Service GPCRM to a Gastric Inhibitory Polypeptide Receptor Model. <i>Lecture Notes in Computer Science</i> , 2017 , 151-162	0.9	
111	Pharmacophore guided discovery of small-molecule interleukin 15 inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2017 , 136, 543-547	6.8	7
110	Photocyclic behavior of rhodopsin induced by an atypical isomerization mechanism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017 , 114, E2608-E2615	11.5	22
109	Crystal structures of nematode (parasitic <i>T. spiralis</i> and free living <i>C. elegans</i>), compared to mammalian, thymidylate synthases (TS). Molecular docking and molecular dynamics simulations in search for nematode-specific inhibitors of TS. <i>Journal of Molecular Graphics and Modelling</i> , 2017 , 77, 33-50	2.8	1
108	A novel dominant D109A mutation in a family with myofibrillar myopathy affects B-crystallin structure. <i>BBA Clinical</i> , 2017 , 7, 1-7		25
107	Computational approach for the assessment of inhibitory potency against beta-amyloid aggregation. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017 , 27, 212-216	2.9	10
106	The Principles of Ligand Specificity on beta-2-adrenergic receptor. <i>Scientific Reports</i> , 2016 , 6, 34736	4.9	31
105	Quaternary structures of opsin in live cells revealed by FRET spectrometry. <i>Biochemical Journal</i> , 2016 , 473, 3819-3836	3.8	38
104	A Hybrid Approach to Structure and Function Modeling of G Protein-Coupled Receptors. <i>Journal of Chemical Information and Modeling</i> , 2016 , 56, 630-41	6.1	12
103	Identification of Specific Effect of Chloride on the Spectral Properties and Structural Stability of Multiple Extracellular Glutamic Acid Mutants of Bacteriorhodopsin. <i>PLoS ONE</i> , 2016 , 11, e0162952	3.7	1
102	Mechanistic Studies on the Stereoselectivity of the Serotonin 5-HT1A Receptor. <i>Angewandte Chemie - International Edition</i> , 2016 , 55, 8661-5	16.4	23
101	Multitarget Strategy to Address Alzheimer's Disease: Design, Synthesis, Biological Evaluation, and Computational Studies of Coumarin-Based Derivatives. <i>ChemMedChem</i> , 2016 , 11, 1296-308	3.7	16
100	Mechanistic Studies on the Stereoselectivity of the Serotonin 5-HT1A Receptor. <i>Angewandte Chemie</i> , 2016 , 128, 8803-8807	3.6	2
99	Hydrophobic Ligand Entry and Exit Pathways of the CB1 Cannabinoid Receptor. <i>Journal of Chemical Information and Modeling</i> , 2016 , 56, 2457-2466	6.1	19

98	PyMOL and Inkscape Bridge the Data and the Data Visualization. <i>Structure</i> , 2016 , 24, 2041-2042	5.2	100
97	A Gating Mechanism of the Serotonin 5-HT ₃ Receptor. <i>Structure</i> , 2016 , 24, 816-825	5.2	35
96	Polyamine Conjugation as a Promising Strategy To Target Amyloid Aggregation in the Framework of Alzheimer's Disease. <i>ACS Medicinal Chemistry Letters</i> , 2016 , 7, 1145-1150	4.3	11
95	The Molecular Mechanism of P2Y ₁ Receptor Activation. <i>Angewandte Chemie</i> , 2016 , 128, 10487-10491	3.6	0
94	The Molecular Mechanism of P2Y ₁ Receptor Activation. <i>Angewandte Chemie - International Edition</i> , 2016 , 55, 10331-5	16.4	41
93	Nano-Encapsulation of Glucose Oxidase Dimer by Graphene. <i>Materials Research Society Symposia Proceedings</i> , 2015 , 1725, 1		
92	Non-peptide ligand binding to the formyl peptide receptor FPR2--A comparison to peptide ligand binding modes. <i>Bioorganic and Medicinal Chemistry</i> , 2015 , 23, 4072-81	3.4	16
91	Graphene-protein field effect biosensors: glucose sensing. <i>Materials Today</i> , 2015 , 18, 513-522	21.8	110
90	Study of early stages of amyloid A β 1-23 formation using molecular dynamics simulation in implicit environments. <i>Computational Biology and Chemistry</i> , 2015 , 56, 13-8	3.6	6
89	W2466.48 Opens a Gate for a Continuous Intrinsic Water Pathway during Activation of the Adenosine A _{2A} Receptor. <i>Angewandte Chemie</i> , 2015 , 127, 566-569	3.6	13
88	Exchanging ligand-binding specificity between a pair of mouse olfactory receptor paralogs reveals odorant recognition principles. <i>Scientific Reports</i> , 2015 , 5, 14948	4.9	17
87	The mechanism of ligand-induced activation or inhibition of μ and δ opioid receptors. <i>Angewandte Chemie - International Edition</i> , 2015 , 54, 7560-3	16.4	39
86	The Mechanism of Ligand-Induced Activation or Inhibition of μ and δ Opioid Receptors. <i>Angewandte Chemie</i> , 2015 , 127, 7670-7673	3.6	5
85	Lyotropic Cubic Phases for Drug Delivery: Diffusion and Sustained Release from the Mesophase Evaluated by Electrochemical Methods. <i>Langmuir</i> , 2015 , 31, 12753-61	4	48
84	Amyloidogenic Properties of Short β -Glutamic Acid Oligomers. <i>Langmuir</i> , 2015 , 31, 10500-7	4	20
83	Molecular effects of encapsulation of glucose oxidase dimer by graphene. <i>RSC Advances</i> , 2015 , 5, 13570-13578	3.7	18
82	W246(6.48) opens a gate for a continuous intrinsic water pathway during activation of the adenosine A _{2A} receptor. <i>Angewandte Chemie - International Edition</i> , 2015 , 54, 556-9	16.4	46
81	Synthesis and biological evaluation of novel oxadiazole derivatives: a new class of thymidine phosphorylase inhibitors as potential anti-tumor agents. <i>Bioorganic and Medicinal Chemistry</i> , 2014 , 22, 1008-15	3.4	45

80	High-level cell-free production of membrane proteins with nanodiscs. <i>Methods in Molecular Biology</i> , 2014 , 1118, 109-30	1.4	14
79	Activation of G-protein-coupled receptors correlates with the formation of a continuous internal water pathway. <i>Nature Communications</i> , 2014 , 5, 4733	17.4	157
78	Two desmin gene mutations associated with myofibrillar myopathies in Polish families. <i>PLoS ONE</i> , 2014 , 9, e115470	3.7	11
77	Application of computational methods for the design of BACE-1 inhibitors: validation of in silico modelling. <i>International Journal of Molecular Sciences</i> , 2014 , 15, 5128-39	6.3	15
76	The effect of triple glutamic mutations E9Q/E194Q/E204Q on the structural stability of bacteriorhodopsin. <i>FEBS Journal</i> , 2014 , 281, 1181-95	5.7	3
75	Modeling of Membrane Proteins. <i>Springer Series in Bio-/neuroinformatics</i> , 2014 , 357-431		
74	Co-translational association of cell-free expressed membrane proteins with supplied lipid bilayers. <i>Molecular Membrane Biology</i> , 2013 , 30, 75-89	3.4	37
73	The role of water and sodium ions in the activation of the μ opioid receptor. <i>Angewandte Chemie - International Edition</i> , 2013 , 52, 10112-5	16.4	86
72	Acetylation of lysine 92 improves the chaperone and anti-apoptotic activities of human B-crystallin. <i>Biochemistry</i> , 2013 , 52, 8126-38	3.2	26
71	Cross-linked glucose oxidase clusters for biofuel cell anode catalysts. <i>Biofabrication</i> , 2013 , 5, 035009	10.5	16
70	Low-temperature molecular dynamics simulations of horse heart cytochrome c and comparison with inelastic neutron scattering data. <i>European Biophysics Journal</i> , 2013 , 42, 291-300	1.9	7
69	Lipid receptor S1PR ₂ activation scheme concluded from microsecond all-atom molecular dynamics simulations. <i>PLoS Computational Biology</i> , 2013 , 9, e1003261	5	25
68	Rolle des Wassers und der Natriumionen bei der Aktivierung des μ Opioidrezeptors. <i>Angewandte Chemie</i> , 2013 , 125, 10299-10302	3.6	12
67	Towards improved quality of GPCR models by usage of multiple templates and profile-profile comparison. <i>PLoS ONE</i> , 2013 , 8, e56742	3.7	45
66	A patient with posterior cortical atrophy possesses a novel mutation in the presenilin 1 gene. <i>PLoS ONE</i> , 2013 , 8, e61074	3.7	19
65	Recognition of the let-7g miRNA precursor by human Lin28B. <i>FEBS Letters</i> , 2012 , 586, 3986-90	3.8	18
64	Amyloid β peptide 25-35 self-assembly and its inhibition: a model undecapeptide system to gain atomistic and secondary structure details of the Alzheimer's disease process and treatment. <i>ACS Chemical Neuroscience</i> , 2012 , 3, 952-62	5.7	50
63	Cell-free expression of human glucosamine 6-phosphate N-acetyltransferase (HsGNA1) for inhibitor screening. <i>Protein Expression and Purification</i> , 2012 , 86, 120-6	2	5

62	Understanding the inhibitory effect of highly potent and selective archazolides binding to the vacuolar ATPase. <i>Journal of Chemical Information and Modeling</i> , 2012 , 52, 2265-72	6.1	18
61	Protein-carbon nanotube sensors: single platform integrated micro clinical lab for monitoring blood analytes. <i>Methods in Enzymology</i> , 2012 , 509, 165-94	1.7	8
60	The role of water in activation mechanism of human N-formyl peptide receptor 1 (FPR1) based on molecular dynamics simulations. <i>PLoS ONE</i> , 2012 , 7, e47114	3.7	21
59	Ubiquitous amyloids. <i>Applied Biochemistry and Biotechnology</i> , 2012 , 166, 1626-43	3.2	44
58	G protein-coupled receptors--recent advances.. <i>Acta Biochimica Polonica</i> , 2012 , 59,	2	58
57	G protein-coupled receptors--recent advances. <i>Acta Biochimica Polonica</i> , 2012 , 59, 515-29	2	36
56	ERK1/2 is dephosphorylated by a novel phosphatase--CacyBP/SIP. <i>Biochemical and Biophysical Research Communications</i> , 2011 , 404, 179-83	3.4	20
55	Role of membrane integrity on G protein-coupled receptors: Rhodopsin stability and function. <i>Progress in Lipid Research</i> , 2011 , 50, 267-77	14.3	52
54	Arginine interactions with anatase TiO ₂ (100) surface and the perturbation of ⁴⁹ Ti NMR chemical shifts--a DFT investigation: relevance to Renu-Seeram bio solar cell. <i>Journal of Molecular Modeling</i> , 2011 , 17, 1467-72	2	25
53	Modeling of ligand binding to G protein coupled receptors: cannabinoid CB1, CB2 and adrenergic α 2 AR. <i>Journal of Molecular Modeling</i> , 2011 , 17, 2353-66	2	27
52	Protein hot spots at bio-nano interfaces. <i>Materials Today</i> , 2011 , 14, 360-365	21.8	9
51	Structural investigation of the C-terminal catalytic fragment of presenilin 1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010 , 107, 9644-9	11.5	68
50	Study of a structurally similar kappa opioid receptor agonist and antagonist pair by molecular dynamics simulations. <i>Journal of Molecular Modeling</i> , 2010 , 16, 1567-76	2	24
49	Mutations that increase both Hsp90 ATPase activity in vitro and Hsp90 drug resistance in vivo. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2010 , 1803, 575-83	4.9	35
48	Study on the feasibility of bacteriorhodopsin as bio-photosensitizer in excitonic solar cell: a first report. <i>Journal of Nanoscience and Nanotechnology</i> , 2009 , 9, 1679-87	1.3	45
47	Generation and characterization of a novel, permanently active S100P mutant. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2009 , 1793, 1078-85	4.9	6
46	Modulation of molecular interactions and function by rhodopsin palmytilation. <i>Biochemistry</i> , 2009 , 48, 4294-304	3.2	29
45	CacyBP/SIP binds ERK1/2 and affects transcriptional activity of Elk-1. <i>Biochemical and Biophysical Research Communications</i> , 2009 , 380, 54-9	3.4	35

44	Properties of Radical Anions of Triptindanones and Indanones: Electronic Communication and Stability of Ion Pairs Containing Lithium Cations. <i>Journal of Physical Chemistry C</i> , 2009 , 113, 7436-7442	3.8	4
43	Studies of the Activation Steps Concurrent to Ligand Binding in μ R and μ R Opioid Receptors Based on Molecular Dynamics Simulations. <i>The Open Structural Biology Journal</i> , 2009 , 3, 51-63		5
42	Understanding the development of human bladder cancer by using a whole-organ genomic mapping strategy. <i>Laboratory Investigation</i> , 2008 , 88, 694-721	5.9	55
41	Ca ²⁺ -dependent regulation of phototransduction. <i>Photochemistry and Photobiology</i> , 2008 , 84, 903-10	3.6	41
40	Molecular models of the interface between anterior pharynx-defective protein 1 (APH-1) and presenilin involving GxxxG motifs. <i>ChemMedChem</i> , 2008 , 3, 627-34	3.7	4
39	Forerunner genes contiguous to RB1 contribute to the development of in situ neoplasia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007 , 104, 13732-7	11.5	40
38	Stabilizing effect of Zn ²⁺ in native bovine rhodopsin. <i>Journal of Biological Chemistry</i> , 2007 , 282, 11377-85	5.4	53
37	Dimerization and Oligomerization of Rhodopsin and Other G Protein-Coupled Receptors. <i>Challenges and Advances in Computational Chemistry and Physics</i> , 2007 , 453-467	0.7	
36	Autosomal recessive retinitis pigmentosa and E150K mutation in the opsin gene. <i>Journal of Biological Chemistry</i> , 2006 , 281, 22289-22298	5.4	21
35	Two novel presenilin 1 gene mutations connected with frontotemporal dementia-like clinical phenotype: genetic and bioinformatic assessment. <i>Experimental Neurology</i> , 2006 , 200, 82-8	5.7	42
34	Pulling single bacteriorhodopsin out of a membrane: Comparison of simulation and experiment. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2006 , 1758, 537-44	3.8	20
33	Detecting molecular interactions that stabilize native bovine rhodopsin. <i>Journal of Molecular Biology</i> , 2006 , 358, 255-69	6.5	61
32	Linear patterns of Alzheimer's disease mutations along alpha-helices of presenilins as a tool for PS-1 model construction. <i>Journal of Neurochemistry</i> , 2006 , 98, 1560-72	6	7
31	Arrestin interaction with rhodopsin: conceptual models. <i>Cell Biochemistry and Biophysics</i> , 2006 , 46, 1-15	3.2	37
30	Organization of rhodopsin molecules in native membranes of rod cells--an old theoretical model compared to new experimental data. <i>Journal of Molecular Modeling</i> , 2005 , 11, 385-91	2	10
29	A novel GCAP1 missense mutation (L151F) in a large family with autosomal dominant cone-rod dystrophy (adCORD). <i>Investigative Ophthalmology and Visual Science</i> , 2005 , 46, 1124-32		54
28	A naturally occurring mutation of the opsin gene (T4R) in dogs affects glycosylation and stability of the G protein-coupled receptor. <i>Journal of Biological Chemistry</i> , 2004 , 279, 53828-39	5.4	48
27	Functional characterization of rhodopsin monomers and dimers in detergents. <i>Journal of Biological Chemistry</i> , 2004 , 279, 54663-75	5.4	108

26	Rhodopsin signaling and organization in heterozygote rhodopsin knockout mice. <i>Journal of Biological Chemistry</i> , 2004 , 279, 48189-96	5.4	106
25	Diversity of guanylate cyclase-activating proteins (GCAPs) in teleost fish: characterization of three novel GCAPs (GCAP4, GCAP5, GCAP7) from zebrafish (<i>Danio rerio</i>) and prediction of eight GCAPs (GCAP1-8) in pufferfish (<i>Fugu rubripes</i>). <i>Journal of Molecular Evolution</i> , 2004 , 59, 204-217	3.1	82
24	Oligomerization of G protein-coupled receptors: past, present, and future. <i>Biochemistry</i> , 2004 , 43, 15643-56	3.56	202
23	A concept for G protein activation by G protein-coupled receptor dimers: the transducin/rhodopsin interface. <i>Photochemical and Photobiological Sciences</i> , 2004 , 3, 628-38	4.2	150
22	The supramolecular structure of the GPCR rhodopsin in solution and native disc membranes. <i>Molecular Membrane Biology</i> , 2004 , 21, 435-46	3.4	67
21	The G protein-coupled receptor rhodopsin in the native membrane. <i>FEBS Letters</i> , 2004 , 564, 281-288	3.8	179
20	Role of the conserved NPxxY(x)5,6F motif in the rhodopsin ground state and during activation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003 , 100, 2290-5	11.5	289
19	Ligand channeling within a G-protein-coupled receptor. The entry and exit of retinals in native opsin. <i>Journal of Biological Chemistry</i> , 2003 , 278, 24896-24903	5.4	98
18	Pharmacological chaperone-mediated in vivo folding and stabilization of the P23H-opsin mutant associated with autosomal dominant retinitis pigmentosa. <i>Journal of Biological Chemistry</i> , 2003 , 278, 14442-14450	5.4	158
17	Organization of the G protein-coupled receptors rhodopsin and opsin in native membranes. <i>Journal of Biological Chemistry</i> , 2003 , 278, 21655-21662	5.4	490
16	The crystallographic model of rhodopsin and its use in studies of other G protein-coupled receptors. <i>Annual Review of Biophysics and Biomolecular Structure</i> , 2003 , 32, 375-97		99
15	Evaluation of the role of the retinal G protein-coupled receptor (RGR) in the vertebrate retina in vivo. <i>Journal of Neurochemistry</i> , 2003 , 85, 944-56	6	67
14	Atomic-force microscopy: Rhodopsin dimers in native disc membranes. <i>Nature</i> , 2003 , 421, 127-8	50.4	679
13	Is rhodopsin dimeric in native retinal rods?. <i>Nature</i> , 2003 , 426, 31-31	50.4	10
12	G protein-coupled receptor rhodopsin: a prospectus. <i>Annual Review of Physiology</i> , 2003 , 65, 851-79	23.1	202
11	Sequence analyses of G-protein-coupled receptors: similarities to rhodopsin. <i>Biochemistry</i> , 2003 , 42, 2759-67	3.67	320
10	Biochemical and physiological properties of rhodopsin regenerated with 11-cis-6-ring- and 7-ring-retinals. <i>Journal of Biological Chemistry</i> , 2002 , 277, 42315-42324	5.4	35
9	Calcium-binding proteins: intracellular sensors from the calmodulin superfamily. <i>Biochemical and Biophysical Research Communications</i> , 2002 , 290, 615-23	3.4	141

8	Molecular dynamics of buspirone analogues interacting with the 5-HT1A and 5-HT2A serotonin receptors. <i>Bioorganic and Medicinal Chemistry</i> , 2001 , 9, 881-95	3.4	21
7	Calcium-sensitive regions of GCAP1 as observed by chemical modifications, fluorescence, and EPR spectroscopies. <i>Journal of Biological Chemistry</i> , 2001 , 276, 43361-73	5.4	33
6	Mechanism of rhodopsin activation as examined with ring-constrained retinal analogs and the crystal structure of the ground state protein. <i>Journal of Biological Chemistry</i> , 2001 , 276, 26148-53	5.4	35
5	THE INFLUENCE OF STRUCTURAL EFFECTS ON THE COMPLEXING ABILITY OF CROWN ETHERS. <i>Journal of Coordination Chemistry</i> , 2000 , 50, 131-140	1.6	2
4	STABILITY OF THE NONACTIN-K ⁺ COMPLEX IN APROTIC MEDIA. <i>Main Group Metal Chemistry</i> , 1999 , 22,	1.6	1
3	SOLVENT EFFECTS ON CRYPTAND (222) COMPLEXATION. <i>Journal of Coordination Chemistry</i> , 1999 , 48, 147-155	1.6	5
2	Rates of the halide ion cleavage from halo-9,10-diphenylanthracene anion radicals in DMF. <i>Journal of Electroanalytical Chemistry</i> , 1997 , 440, 163-167	4.1	3
1	Visible Absorption Spectra of Diaryl Carbonyl Radical Anions. <i>Microchemical Journal</i> , 1997 , 57, 52-58	4.8	