

# Paola Barraja

## List of Publications by Year in descending order

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114  
papers

3,649  
citations

87888

38  
h-index

161849

54  
g-index

129  
all docs

129  
docs citations

129  
times ranked

3410  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis and antitumor activity of 2,5-bis(3- <i>indolyl</i> )-furans and 3,5-bis(3- <i>indolyl</i> )-isoxazoles, nortopsentin analogues. <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 4524-4529.	3.0	131
2	Pharmaceutical Approaches to Target Antibiotic Resistance Mechanisms. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 8268-8297.	6.4	123
3	Bioactive pyrrole-based compounds with target selectivity. <i>European Journal of Medicinal Chemistry</i> , 2020, 208, 112783.	5.5	121
4	1,3,5-Triazines: A promising scaffold for anticancer drugs development. <i>European Journal of Medicinal Chemistry</i> , 2017, 142, 523-549.	5.5	105
5	Synthesis and antitumor properties of 2,5-bis(3- <i>indolyl</i> )thiophenes: Analogues of marine alkaloid nortopsentin. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2007, 17, 2342-2346.	2.2	96
6	3,5-Bis(3- <i>indolyl</i> )pyrazoles, analogues of marine alkaloid nortopsentin: Synthesis and antitumor properties. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2007, 17, 6134-6137.	2.2	92
7	Novel 1- <i>H</i> -Pyrrolo[2,3- <i>b</i> ]pyridine Derivative Nortopsentin Analogues: Synthesis and Antitumor Activity in Peritoneal Mesothelioma Experimental Models. <i>Journal of Medicinal Chemistry</i> , 2013, 56, 7060-7072.	6.4	91
8	Isoindolo[2,1- <i>a</i> ]quinoxaline Derivatives, Novel Potent Antitumor Agents with Dual Inhibition of Tubulin Polymerization and Topoisomerase I. <i>Journal of Medicinal Chemistry</i> , 2008, 51, 2387-2399.	6.4	88
9	An overview on the recent developments of 1,2,4-triazine derivatives as anticancer compounds. <i>European Journal of Medicinal Chemistry</i> , 2017, 142, 328-375.	5.5	88
10	Pyrrolidine in Drug Discovery: A Versatile Scaffold for Novel Biologically Active Compounds. <i>Topics in Current Chemistry</i> , 2021, 379, 34.	5.8	82
11	Synthesis and Antiproliferative Activity of 2,5-bis(3- <i>Indolyl</i> )pyrroles, Analogues of the Marine Alkaloid Nortopsentin. <i>Marine Drugs</i> , 2013, 11, 643-654.	4.6	68
12	Pyrrolo[2,3- <i>d</i> ][1,2,3]triazoles as Potential Antineoplastic Agents. <i>Heterocycles</i> , 1998, 48, 1229.	0.7	64
13	Synthesis, antitumor activity and CDK1 inhibition of new thiazole nortopsentin analogues. <i>European Journal of Medicinal Chemistry</i> , 2017, 138, 371-383.	5.5	64
14	Marine Anticancer Agents: An Overview with a Particular Focus on Their Chemical Classes. <i>Marine Drugs</i> , 2020, 18, 619.	4.6	62
15	Pyrazolo[3,4- <i>h</i> ]quinolines promising photosensitizing agents in the treatment of cancer. <i>European Journal of Medicinal Chemistry</i> , 2015, 102, 334-351.	5.5	57
16	Indolequinone Antitumor Agents: Correlation between Quinone Structure and Rate of Metabolism by Recombinant Human NAD(P)H:Quinone Oxidoreductase. Part 2. <i>Journal of Medicinal Chemistry</i> , 2001, 44, 3311-3319.	6.4	55
17	Pyrrolo[2,1- <i>c</i> ][1,2,4]triazines from 2-diazopyrroles: synthesis and antiproliferative activity. <i>European Journal of Medicinal Chemistry</i> , 2002, 37, 267-272.	5.5	55
18	Synthesis and Antiproliferative Activity of Thiazolyl-bis-pyrrolo[2,3- <i>b</i> ]pyridines and Indolyl-thiazolyl-pyrrolo[2,3- <i>c</i> ]pyridines, Nortopsentin Analogues. <i>Marine Drugs</i> , 2015, 13, 460-492.	4.6	54

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19	Synthesis and Antitumor Activity of 3-(2-Phenyl-1,3-thiazol-4-yl)-1 <i>H</i> -indoles and 3-(2-Phenyl-1,3-thiazol-4-yl)-1 <i>H</i> -7-azaindoles. <i>ChemMedChem</i> , 2011, 6, 1300-1309.	3.2	53
20	Synthesis and Antitumor Activity of New Thiazole Nortopsentin Analogs. <i>Marine Drugs</i> , 2016, 14, 226.	4.6	52
21	Water-soluble isoindolo[2,1-a]quinoxalin-6-imines: InÂvitro antiproliferative activity and molecular mechanism(s) of action. <i>European Journal of Medicinal Chemistry</i> , 2015, 94, 149-162.	5.5	51
22	Indolo[3,2- <i>c</i> ]cinnolines with antiproliferative, antifungal, and antibacterial activity. <i>Bioorganic and Medicinal Chemistry</i> , 1999, 7, 1591-1596.	3.0	50
23	Derivatives of the New Ring System Indolo[1,2- <i>c</i> ]benzo[1,2,3]triazine with Potent Antitumor and Antimicrobial Activity. <i>Journal of Medicinal Chemistry</i> , 1999, 42, 2561-2568.	6.4	50
24	Comparative study of isoflavone, quinoxaline and oxindole families of anti-angiogenic agents. <i>Angiogenesis</i> , 2002, 5, 45-51.	7.2	50
25	11 <i>H</i> -Pyrido[3,2- <i>c</i> ]pyrrolo[3,2- <i>c</i> ]cinnoline and Pyrido[3,2- <i>c</i> ]pyrrolo[1,2- <i>c</i> ][1,2,3]benzotriazine: Two New Ring Systems with Antitumor Activity. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 9495-9511.	6.4	48
26	Pyrrolo[3,2- <i>i</i> ]quinazolines as Photochemotherapeutic Agents. <i>ChemMedChem</i> , 2011, 6, 1238-1248.	3.2	46
27	Synthesis of a new class of pyrrolo[3,4- <i>h</i> ]quinazolines with antimitotic activity. <i>European Journal of Medicinal Chemistry</i> , 2014, 74, 340-357.	5.5	45
28	3-[4-(1 <i>H</i> -Indol-3-yl)-1,3-thiazol-2-yl]-1 <i>H</i> -pyrrolo[2,3- <i>b</i> ]pyridines, Nortopsentin Analogues with Antiproliferative Activity. <i>Marine Drugs</i> , 2015, 13, 1901-1924.	4.6	44
29	Pyrano[2,3- <i>e</i> ]isoindol-2-ones, new angelicin heteroanalogues. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2009, 19, 1711-1714.	2.2	43
30	Pyrrolo[2,3- <i>c</i> ]cyclohepta[1,2- <i>d</i> ][1,2]oxazoles, a New Class of Antimitotic Agents Active against Multiple Malignant Cell Types. <i>Journal of Medicinal Chemistry</i> , 2020, 63, 12023-12042.	6.4	43
31	Glycosidopyrroles Part 1. Acyclic derivatives: 1-(2-hydroxyethoxy) methylpyrroles as potential anti-viral agents. <i>Il Farmaco</i> , 1998, 53, 33-40.	0.9	42
32	Nucleophilic reactions in the indole series: displacement of bromine under phase transfer catalysis. <i>Tetrahedron</i> , 2008, 64, 11625-11631.	1.9	42
33	An overview on anti-tubulin agents for the treatment of lymphoma patients. , 2020, 211, 107552.		42
34	Pyrrolo[2,3- <i>h</i> ]quinolinones: A new ring system with potent photoantiproliferative activity. <i>Bioorganic and Medicinal Chemistry</i> , 2006, 14, 8712-8728.	3.0	40
35	Pyrrolo[3,4- <i>h</i> ]quinolinones a new class of photochemotherapeutic agents. <i>Bioorganic and Medicinal Chemistry</i> , 2011, 19, 2326-2341.	3.0	40
36	Synthesis of the new ring system pyrrolizino[2,3- <i>b</i> ]indol-4(5 <i>H</i> )-one. <i>Tetrahedron</i> , 2011, 67, 3374-3379.	1.9	40

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37	Aza-isoindolo and isoindolo-azaquinoxaline derivatives with antiproliferative activity. <i>European Journal of Medicinal Chemistry</i> , 2015, 94, 367-377.	5.5	40
38	Preclinical Activity of New [1,2]Oxazolo[5,4- <i>e</i> ]isoindole Derivatives in Diffuse Malignant Peritoneal Mesothelioma. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 7223-7238.	6.4	40
39	New tricyclic systems of biological interest. Annelated 1,2,3-triazolo[1,5- <i>a</i> ]pyrimidines through domino reaction of 3-azidopyrroles and methylene active nitriles. <i>Tetrahedron</i> , 2002, 58, 9723-9727.	1.9	39
40	Synthesis and Antiproliferative Activity of the Ring System [1,2]Oxazolo[4,5- <i>g</i> ]indole. <i>ChemMedChem</i> , 2012, 7, 1901-1904.	3.2	38
41	New Thiazole Nortopsentin Analogues Inhibit Bacterial Biofilm Formation. <i>Marine Drugs</i> , 2018, 16, 274.	4.6	38
42	Synthesis of pyrrolo[3,2- <i>h</i> ]quinolinones with good photochemotherapeutic activity and no DNA damage. <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 4830-4843.	3.0	36
43	Synthesis of Triazenoazaindoles: a New Class of Triazenes with Antitumor Activity. <i>ChemMedChem</i> , 2011, 6, 1291-1299.	3.2	36
44	DNA Minor Groove Binders: an Overview on Molecular Modeling and QSAR Approaches. <i>Current Medicinal Chemistry</i> , 2007, 14, 2136-2160.	2.4	35
45	Pyrrolo[2,3- <i>h</i> ]quinolinones: synthesis and photochemotherapeutic activity. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2003, 13, 2809-2811.	2.2	34
46	Isoindolo[2,1- <i>c</i> ]benzo[1,2,4]triazines: A new ring system with antiproliferative activity. <i>Bioorganic and Medicinal Chemistry</i> , 2007, 15, 343-349.	3.0	34
47	Synthesis of [1,2]oxazolo[5,4- <i>e</i> ]indazoles as antitumour agents. <i>Tetrahedron</i> , 2013, 69, 6474-6477.	1.9	34
48	Pyrrolo[1,2- <i>f</i> ]phenanthridines and related non-rigid analogues as antiviral agents. <i>European Journal of Medicinal Chemistry</i> , 2002, 37, 3-10.	5.5	33
49	Synthesis of the new ring system 6,8-dihydro-5H-pyrrolo[3,4- <i>h</i> ]quinazoline. <i>Tetrahedron Letters</i> , 2009, 50, 5389-5391.	1.4	33
50	Pyrrolo[2,1- <i>d</i> ][1,2,3,5]tetrazine-4(3 <i>h</i> )-ones, a new class of azolotetrazines with potent antitumor activity. <i>Bioorganic and Medicinal Chemistry</i> , 2003, 11, 2371-2380.	3.0	30
51	Insight on [1,3]thiazolo[4,5- <i>e</i> ]isoindoles as tubulin polymerization inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2021, 212, 113122.	5.5	30
52	A New Tetracyclic Ring System of Biological Interest. Indolo[3,2- <i>e</i> ][1,2,3]triazolo[1,5- <i>a</i> ]pyrimidines through Domino Reactions of 2-Azidoindole. <i>Heterocycles</i> , 2003, 60, 2669.	0.7	29
53	An efficient synthesis of pyrrolo[3,2- <i>e</i> ,4,5]thiopyrano[3,2- <i>b</i> ]pyridin-2-one: a new ring system of pharmaceutical interest. <i>Tetrahedron</i> , 2012, 68, 5087-5094.	1.9	27
54	Synthesis of isoindolo[1,4]benzoxazinone and isoindolo[1,5]benzoxazepine: two new ring systems of pharmaceutical interest. <i>Tetrahedron</i> , 2015, 71, 7332-7338.	1.9	27

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55	Synthesis of the new oligopeptide pyrrole derivative isonetropsin and its one pyrrole unit analogue. <i>Tetrahedron</i> , 2013, 69, 2550-2554.	1.9	26
56	Annelated pyrrolo-pyrimidines from amino-cyanopyrroles and BMMA as leads for new DNA-interactive ring systems. <i>Bioorganic and Medicinal Chemistry</i> , 2005, 13, 1545-1553.	3.0	25
57	Targeting multiple myeloma with natural polyphenols. <i>European Journal of Medicinal Chemistry</i> , 2019, 180, 465-485.	5.5	25
58	Pyrrolo[3,4- <i>b</i> ][1,2,3]triazolo[1,5- <i>a</i> ]pyrimidine and pyrrolo[3,4- <i>d</i> ][1,2,3]triazolo[1,5- <i>a</i> ]pyrimidine. New tricyclic ring systems of biological interest. <i>Journal of Heterocyclic Chemistry</i> , 2000, 37, 747-750.	2.6	24
59	Controlling the rates of reductively-activated elimination from the (indol-3-yl)methyl position of indolequinones. <i>Perkin Transactions II RSC</i> , 2001, , 843-860.	1.1	23
60	[1,2]Oxazolo[5,4- <i>e</i> ]isoindoles as promising tubulin polymerization inhibitors. <i>European Journal of Medicinal Chemistry</i> , 2016, 124, 840-851.	5.5	23
61	A synthetic approach to new polycyclic ring system of biological interest through domino reaction: indolo[2,3- <i>e</i> ][1,2,3]triazolo[1,5- <i>a</i> ]pyrimidine. <i>Tetrahedron Letters</i> , 2006, 47, 2187-2190.	1.4	22
62	Synthesis and antitumor activities of 1,2,3-triazines and their benzo- and heterofused derivatives. <i>European Journal of Medicinal Chemistry</i> , 2017, 142, 74-86.	5.5	21
63	Quality, functional and sensory evaluation of pasta fortified with extracts from <i>Opuntia ficus-indica</i> cladodes. <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 4242-4247.	3.5	21
64	Evaluation of Fused Pyrrolothiazole Systems as Correctors of Mutant CFTR Protein. <i>Molecules</i> , 2021, 26, 1275.	3.8	21
65	Novel insights on [1,2]oxazolo[5,4- <i>e</i> ]isoindoles on multidrug resistant acute myeloid leukemia cell line. <i>Drug Development Research</i> , 2022, 83, 1331-1341.	2.9	21
66	Synthesis and antiproliferative activity of [1,2,3,5]tetrazino[5,4- <i>a</i> ]indoles, a new class of azolo-tetrazinones. <i>Bioorganic and Medicinal Chemistry</i> , 2005, 13, 295-300.	3.0	20
67	Quality characteristics and <i>in vitro</i> digestibility study of barley flour enriched ditalini pasta. <i>LWT - Food Science and Technology</i> , 2016, 72, 223-228.	5.2	20
68	An overview on chemical structures as <sup>15</sup> N-F508-CFTR correctors. <i>European Journal of Medicinal Chemistry</i> , 2019, 180, 430-448.	5.5	20
69	Insight on pyrimido[5,4- <i>g</i> ]indolizine and pyrimido[4,5- <i>c</i> ]pyrrolo[1,2- <i>a</i> ]azepine systems as promising photosensitizers on malignant cells. <i>European Journal of Medicinal Chemistry</i> , 2022, 237, 114399.	5.5	20
70	Thiopyrano[2,3- <i>e</i> ]indol-2-ones: Angelicin heteroanalogues with potent photoantiproliferative activity. <i>Bioorganic and Medicinal Chemistry</i> , 2008, 16, 9668-9683.	3.0	19
71	Synthesis and photochemotherapeutic activity of thiopyrano[2,3- <i>e</i> ]indol-2-ones. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2005, 15, 2291-2294.	2.2	18
72	Furocoumarins as multi-target agents in the treatment of cystic fibrosis. <i>European Journal of Medicinal Chemistry</i> , 2019, 180, 283-290.	5.5	18

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73	Current development of CFTR potentiators in the last decade. <i>European Journal of Medicinal Chemistry</i> , 2020, 204, 112631.	5.5	18
74	Synthesis of 2H-Imidazo[2- $\epsilon$ ,1':2,3] [1,3]thiazolo[4,5- <i>e</i> ]isoindol-8-yl-phenylureas with promising therapeutic features for the treatment of acute myeloid leukemia (AML) with FLT3/ITD mutations. <i>European Journal of Medicinal Chemistry</i> , 2022, 235, 114292.	5.5	18
75	Nucleophilic substitutions in the isoindole series as a valuable tool to synthesize derivatives with antitumor activity. <i>Tetrahedron</i> , 2011, 67, 2072-2080.	1.9	17
76	Convenient synthesis of pyrrolo[3,4- <i>g</i> ]indazole. <i>Tetrahedron</i> , 2013, 69, 9839-9847.	1.9	16
77	2-Triazenopyrroles: synthesis and biological activity. <i>European Journal of Medicinal Chemistry</i> , 1999, 34, 353-360.	5.5	15
78	Synthesis and antiproliferative mechanism of action of pyrrolo[3- $\epsilon$ ,2- $\epsilon$ :6,7] cyclohepta[1,2- <i>d</i> ]pyrimidin-2-amines as singlet oxygen photosensitizers. <i>European Journal of Medicinal Chemistry</i> , 2016, 123, 447-461.	5.5	14
79	Protonation of Aminoindoles. <i>Tetrahedron</i> , 2000, 56, 5177-5183.	1.9	13
80	A Multivariate Analysis of HIV-1 Protease Inhibitors and Resistance Induced by Mutation. <i>Journal of Chemical Information and Modeling</i> , 2006, 46, 168-179.	5.4	13
81	Synthesis of the new ring system 2-oxo-[1,4]oxazino[3,2- <i>e</i> ]indole, heteroanalogue of Angelicin. <i>Tetrahedron Letters</i> , 2009, 50, 4182-4184.	1.4	12
82	Synthesis of the New Ring System Bispyrido[4',3':4,5]pyrrolo [1,2- <i>a</i> :1',2'- <i>d</i> ]pyrazine and Its Deaza Analogue. <i>Molecules</i> , 2014, 19, 13342-13357.	3.8	12
83	Pyrrolo[3- $\epsilon$ ,2- $\epsilon$ :6,7]cyclohepta[1,2- <i>b</i> ]pyridines with potent photo-antiproliferative activity. <i>European Journal of Medicinal Chemistry</i> , 2017, 128, 300-318.	5.5	12
84	Synthesis and photocytotoxic activity of [1,2,3]triazolo[4,5- <i>h</i> ][1,6]naphthyridines and [1,3]oxazolo[5,4- <i>h</i> ][1,6]naphthyridines. <i>European Journal of Medicinal Chemistry</i> , 2019, 162, 176-193.	5.5	12
85	Reactivity of aminopyrroles: Protonation. <i>Journal of Heterocyclic Chemistry</i> , 1996, 33, 161-168.	2.6	11
86	1-Methyl-3H-pyrazolo[1,2- <i>a</i> ]benzo[1,2,3,4]tetrazin-3-ones. Design, Synthesis, and Biological Activity of New Antitumor Agents. <i>Journal of Medicinal Chemistry</i> , 2005, 48, 2859-2866.	6.4	11
87	Pyrrolo[3,2- $\epsilon$ :1',2'- <i>d</i> ][1,2,5]benzotriazocine: A new ring system. <i>Journal of Heterocyclic Chemistry</i> , 1998, 35, 1535-1537.	2.6	10
88	Interrupted diazotization of 3-aminoindoles and 3-aminopyrroles. <i>Tetrahedron</i> , 2014, 70, 7318-7321.	1.9	10
89	Polycondensed Nitrogen Heterocycles. Part 26. Aminopyrrolo[1,2- <i>f</i> ]phenanthridines by Decomposition and Cyclization of 2-Aryl-1-(3-azidophenyl)pyrroles. <i>Heterocycles</i> , 1994, 37, 1549.	0.7	10
90	Pyrrolotetrazinones deazaanalogues of temozolomide induce apoptosis in Jurkat cell line: involvement of tubulin polymerization inhibition. <i>Cancer Chemotherapy and Pharmacology</i> , 2009, 64, 1235-1251.	2.3	9

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91	Docking of indolo- and pyrrolo-pyrimidines to DNA. New DNA-interactive polycycles from amino-indoles/pyrroles and BMMA. <i>Arkivoc</i> , 2004, 2004, 263-271.	0.5	9
92	New Tripentone Analogs with Antiproliferative Activity. <i>Molecules</i> , 2017, 22, 2005.	3.8	8
93	Pyrido[2,3- <i>b</i> :4,5-pyrrolo[2,1- <i>d</i> ][1,2,3,5]tetrazine-4(3H)-ones, a new class of temozolomide heteroanalogues. <i>Arkivoc</i> , 2009, 2009, 177-186.	0.5	8
94	Glycosidopyrroles Part 3. Effect of the benzocondensation on acyclic derivatives: 1-(2-hydroxyethoxy) methylindoles as potential antiviral agents. <i>Il Farmaco</i> , 1998, 53, 409-414.	0.9	7
95	A Multivariate Analysis on Non-nucleoside HIV-1 Reverse Transcriptase Inhibitors and Resistance Induced by Mutation. <i>QSAR and Combinatorial Science</i> , 2003, 22, 984-996.	1.4	7
96	Synthesis of 5H-pyrido[3,2- <i>b</i> ]pyrrolizin-5-one tripentone analogs with antitumor activity. <i>European Journal of Medicinal Chemistry</i> , 2018, 158, 236-246.	5.5	7
97	Dipyrrolo[1,2- <i>a</i> :1',2'- <i>c</i> ]quinazoline, a New Ring System of Biological Interest. <i>Heterocycles</i> , 2000, 53, 1975.	0.7	6
98	2-Diazo-2H-indoles. <i>Helvetica Chimica Acta</i> , 2001, 84, 2212-2219.	1.6	6
99	Synthesis of 8,9,10,11-Tetrahydroindolo[2,1- <i>c</i> ]benzo[1,2,4]triazine. A New Ring System. <i>Heterocycles</i> , 2003, 60, 2519.	0.7	6
100	Investigation of Isoindolo[2,1- <i>a</i> ]quinoxaline-6-imines as Topoisomerase I Inhibitors with Molecular Modeling Methods. <i>Current Computer-Aided Drug Design</i> , 2017, 13, 208-221.	1.2	6
101	2-Diazoindoles: building blocks for the synthesis of antineoplastic agents. <i>Il Farmaco</i> , 2002, 57, 97-100.	0.9	5
102	Recurrence of the oxazole motif in tubulin colchicine site inhibitors with anti-tumor activity. <i>European Journal of Medicinal Chemistry Reports</i> , 2021, 1, 100004.	1.4	5
103	2-triazenoindoles: synthesis and biological activity. <i>Anticancer Research</i> , 2002, 22, 837-40.	1.1	5
104	Pyrido[4,3- <i>b</i> :5,6-pyrrolo[2,1- <i>d</i> ][1,2,3,5]tetrazines, a new class of Temozolomide heteroanalogues. <i>Arkivoc</i> , 2009, 2009, 1-11.	0.5	4
105	Pyrrolo[2,3- <i>b</i> ][1,4]benzothiazine. A New Ring System from Azidopyrroles. <i>Heterocycles</i> , 1999, 51, 2103.	0.7	3
106	MADoS <sub>PRO</sub> : a new approach to molecular modelling studies on a series of DNA minor groove binders. <i>QSAR and Combinatorial Science</i> , 2006, 25, 252-262.	1.4	3
107	Synthesis and antiproliferative activity of [1,2,4]triazino [4,3- <i>a</i> ] indoles. <i>Anticancer Research</i> , 2004, 24, 3775-9.	1.1	3
108	New Tetracyclic Ring System of Biological Interest Indolo[3,2- <i>e</i> ][1,2,3]triazolo[1,5- <i>a</i> ]pyrimidine through domino reactions of 2-azidoindole. , 2003, , 224.		1

#	ARTICLE	IF	CITATIONS
109	New Tricyclic Systems of Biological Interest. Anellated 1,2,3-Triazolo[1,5-a]pyrimidines Through Domino Reaction of 3-Azidopyrroles and Methylene Active Nitriles.. ChemInform, 2003, 34, no.	0.0	0
110	Pyrrolo[2,3-h]quinolinones: Synthesis and Photochemotherapeutic Activity.. ChemInform, 2003, 34, no.	0.0	0
111	Synthesis of 8,9,10,11-Tetrahydroindolo[2,1-c]benzo[1,2,4]triazine. A New Ring System.. ChemInform, 2004, 35, no.	0.0	0
112	A New Tetracyclic Ring System of Biological Interest: Indolo[3,2-e][1,2,3]triazolo[1,5-a]pyrimidines Through Domino Reactions of 2-Azidoindole.. ChemInform, 2004, 35, no.	0.0	0
113	Editorial - Current advances in cancer research: Therapeutics, Targets, and Chemical Biology. European Journal of Medicinal Chemistry, 2017, 142, 1.	5.5	0
114	Isoindolo[2,1-c]benzo[1,2,4]triazine: a New Ring System with Potential Antitumor Activity. , 2003, , 284.		0