

# Tracey D Bradshaw

## List of Publications by Year in descending order

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116  
papers

5,877  
citations

81900

39  
h-index

74163

75  
g-index

122  
all docs

122  
docs citations

122  
times ranked

7458  
citing authors

#	ARTICLE	IF	CITATIONS
1	Apoferitin and Dps as drug delivery vehicles: Some selected examples in oncology. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2022, 1866, 130067.	2.4	5
2	Is oral lipid-based delivery for drug targeting to the brain feasible?. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2022, 172, 112-122.	4.3	8
3	Pro-inflammatory effects of silver nanoparticles in the intestine. <i>Archives of Toxicology</i> , 2022, 96, 1551-1571.	4.2	6
4	Apoferitin-Encapsulated Jerantinine A for Transferrin Receptor Targeting and Enhanced Selectivity in Breast Cancer Therapy. <i>ACS Omega</i> , 2022, 7, 21473-21482.	3.5	4
5	Modulation of the acidity of the 8-carboxamide group in the temozolomide family of antitumor imidazo[5,1-d][1,2,3,5]tetrazines. <i>Arkivoc</i> , 2021, 2020, 36-45.	0.5	0
6	Structure-based design of highly selective 2,4,5-trisubstituted pyrimidine CDK9 inhibitors as anti-cancer agents. <i>European Journal of Medicinal Chemistry</i> , 2021, 214, 113244.	5.5	10
7	Novel Semi-Synthetic Cu (II)â€œCardamonin Complex Exerts Potent Anticancer Activity against Triple-Negative Breast and Pancreatic Cancer Cells via Inhibition of the Akt Signaling Pathway. <i>Molecules</i> , 2021, 26, 2166.	3.8	8
8	Chemosensitization of Temozolomide-Resistant Pediatric Diffuse Midline Glioma Using Potent Nanoencapsulated Forms of a N(3)-Propargyl Analogue. <i>ACS Applied Materials &amp; Interfaces</i> , 2021, 13, 35266-35280.	8.0	15
9	Concurrent Reactive Oxygen Species Generation and Aneuploidy Induction Contribute to Thymoquinone Anticancer Activity. <i>Molecules</i> , 2021, 26, 5136.	3.8	10
10	Near-infrared PbS quantum dots functionalized with affibodies and ZnPP for targeted imaging and therapeutic applications. <i>Nano Express</i> , 2021, 2, 040005.	2.4	3
11	Codrug Approach for the Potential Treatment of EML4-ALK Positive Lung Cancer. <i>ACS Medicinal Chemistry Letters</i> , 2020, 11, 316-321.	2.8	3
12	The antitumour activity of 2â€œ(4â€œaminoâ€œ3â€œmethylphenyl)â€œ5â€œfluorobenzothiazole in human gastric cancer models is mediated by AhR signalling. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 1750-1759.	3.6	7
13	The natural alkaloid Jerantinine B has activity in acute myeloid leukemia cells through a mechanism involving c-Jun. <i>BMC Cancer</i> , 2020, 20, 629.	2.6	7
14	Delivery of Temozolomide and N3-Propargyl Analog to Brain Tumors Using an Apoferitin Nanocage. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 12609-12617.	8.0	24
15	New Treatments in Renal Cancer: The AhR Ligands. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3551.	4.1	14
16	C8-Substituted Imidazotetrazine Analogs Overcome Temozolomide Resistance by Inducing DNA Adducts and DNA Damage. <i>Frontiers in Oncology</i> , 2019, 9, 485.	2.8	17
17	Synthesis of folic acid functionalized gold nanoclusters for targeting folate receptor-positive cells. <i>Nanotechnology</i> , 2019, 30, 505102.	2.6	4
18	Exploring New Molecular Targets in Advanced Ovarian Cancer: The Aryl Hydrocarbon Receptor (AhR) and Antitumor Benzothiazole Ligands as Potential Therapeutic Candidates. , 2019, , .		0

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19	Development of novel apoferritin formulations for antitumour benzothiazoles. <i>Cancer Reports</i> , 2019, 2, e1155.	1.4	14
20	Tripodal $\text{O}^{\text{N}}\text{O}$ <i>Bis</i> Phenolato Amine Titanium(IV) Complexes Show High in vitro Anti-Cancer Activity. <i>European Journal of Inorganic Chemistry</i> , 2019, 2019, 2774-2780.	2.0	8
21	<i>Listeria innocua</i> Dps as a nanoplatform for bioluminescence based photodynamic therapy utilizing <i>Gaussia princeps</i> luciferase and zinc protoporphyrin IX. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2019, 20, 102005.	3.3	13
22	A novel low molecular weight nanocomposite hydrogel formulation for intra-tumoural delivery of anti-cancer drugs. <i>International Journal of Pharmaceutics</i> , 2019, 565, 151-161.	5.2	20
23	Cardiac glycoside cerberin exerts anticancer activity through PI3K/AKT/mTOR signal transduction inhibition. <i>Cancer Letters</i> , 2019, 453, 57-73.	7.2	37
24	Protein Encapsulation of Experimental Anticancer Agents 5F 203 and Phortress: Towards Precision Drug Delivery. <i>International Journal of Nanomedicine</i> , 2019, Volume 14, 9525-9534.	6.7	7
25	Apo ferritin encapsulation of cysteine protease inhibitors for cathepsin L inhibition in cancer cells. <i>RSC Advances</i> , 2019, 9, 36699-36706.	3.6	3
26	In search of effective therapies to overcome resistance to Temozolomide in brain tumours. , 2019, 2, 1018-1031.		7
27	Self-Assembling Benzothiazole-Based Gelators: A Mechanistic Understanding of in Vitro Bioactivation and Gelation. <i>Molecular Pharmaceutics</i> , 2018, 15, 1578-1586.	4.6	3
28	Nucleoside-Based Self-Assembling Drugs for Localized Drug Delivery. <i>ChemMedChem</i> , 2018, 13, 1098-1101.	3.2	5
29	Discovery of a highly active anticancer analogue of cardamonin that acts as an inducer of caspase-dependent apoptosis and modulator of the mTOR pathway. <i>FA-toterapA-Åç</i> , 2018, 125, 161-173.	2.2	27
30	Synthesis and growth-inhibitory activities of imidazo[5,1- <i>d</i> ]-1,2,3,5-tetrazine-8-carboxamides related to the anti-tumour drug temozolomide, with appended silicon, benzyl and heteromethyl groups at the 3-position. <i>MedChemComm</i> , 2018, 9, 545-553.	3.4	6
31	Cellular pharmacology studies of anticancer agents: recommendations from the EORTC-PAMM group. <i>Cancer Chemotherapy and Pharmacology</i> , 2018, 81, 427-441.	2.3	15
32	Temozolomide analog PMX 465 downregulates MGMT expression in HCT116 colorectal carcinoma cells. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 5350-5358.	2.6	4
33	MBRS-46. JERANTININE: A NOVEL TUMOUR-SPECIFIC ALKALOID FOR THE TREATMENT OF PAEDIATRIC MEDULLOBLASTOMA. <i>Neuro-Oncology</i> , 2018, 20, i138-i138.	1.2	1
34	Autophagy modulation: a prudent approach in cancer treatment?. <i>Cancer Chemotherapy and Pharmacology</i> , 2018, 82, 913-922.	2.3	64
35	Synthesis of Highly Substituted 1,2-Diazetidines, Small Ring Scaffolds for Drug Discovery. <i>Chemistry - A European Journal</i> , 2018, 24, 8325-8330.	3.3	9
36	Sustainable Syntheses of ( $\hat{\sim}$ )-Jerantinines A & E and Structural Characterisation of the Jerantine-Tubulin Complex at the Colchicine Binding Site. <i>Scientific Reports</i> , 2018, 8, 10617.	3.3	10

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37	Lipophilic activated ester prodrug approach for drug delivery to the intestinal lymphatic system. <i>Journal of Controlled Release</i> , 2018, 286, 10-19.	9.9	41
38	Frontispiece: Synthesis of Highly Substituted 1,2-Diazetid-3-ones, Small-Ring Scaffolds for Drug Discovery. <i>Chemistry - A European Journal</i> , 2018, 24, .	3.3	0
39	Design and Elaboration of a Tractable Tricyclic Scaffold To Synthesize Druglike Inhibitors of Dipeptidyl Peptidase-4 (DPP-4), Antagonists of the C $\alpha$ -C Chemokine Receptor Type 5 (CCR5), and Highly Potent and Selective Phosphoinositol-3 Kinase $\gamma$ (PI3K $\gamma$ ) Inhibitors. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 1534-1554.	6.4	7
40	Using titanium complexes to defeat cancer: the view from the shoulders of titans. <i>Chemical Society Reviews</i> , 2017, 46, 1040-1051.	38.1	91
41	Jerantinine A induces tumor-specific cell death through modulation of splicing factor 3b subunit 1 (SF3B1). <i>Scientific Reports</i> , 2017, 7, 42504.	3.3	45
42	In Vitro Antitumor Effects of AHR Ligands Aminoflavone (AFP 464) and Benzothiazole (5F 203) in Human Renal Carcinoma Cells. <i>Journal of Cellular Biochemistry</i> , 2017, 118, 4526-4535.	2.6	16
43	Development of a series of bis-triazoles as G-quadruplex ligands. <i>RSC Advances</i> , 2017, 7, 47297-47308.	3.6	10
44	Cudraflavone C Induces Tumor-Specific Apoptosis in Colorectal Cancer Cells through Inhibition of the Phosphoinositide 3-Kinase (PI3K)-AKT Pathway. <i>PLoS ONE</i> , 2017, 12, e0170551.	2.5	50
45	Antitumor imidazo[5,1-d]-1,2,3,5-tetrazines: compounds modified at the 3-position overcome resistance in human glioblastoma cell lines. <i>MedChemComm</i> , 2016, 7, 2332-2343.	3.4	15
46	Enantiopure titanocene complexes – direct evidence for paraptosis in cancer cells. <i>Metallomics</i> , 2016, 8, 286-297.	2.4	19
47	Horner-Wadsworth-Emmons approach to piperlongumine analogues with potent anti-cancer activity. <i>Organic and Biomolecular Chemistry</i> , 2016, 14, 7585-7593.	2.8	24
48	Fistulopsines A and B antiproliferative septicine-type alkaloids from <i>Ficus fistulosa</i> . <i>Phytochemistry Letters</i> , 2016, 15, 136-141.	1.2	16
49	In vitro anticancer properties and biological evaluation of novel natural alkaloid jerantinine B. <i>Cancer Letters</i> , 2016, 370, 185-197.	7.2	41
50	An Apoferritin-based Drug Delivery System for the Tyrosine Kinase Inhibitor Gefitinib. <i>Advanced Healthcare Materials</i> , 2015, 4, 2816-2821.	7.6	55
51	Asymmetric Pentafulvene Carbometalation – Access to Enantiopure Titanocene Dichlorides of Biological Relevance. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 14179-14182.	13.8	13
52	N3-Substituted Temozolomide Analogs Overcome Methylguanine-DNA Methyltransferase and Mismatch Repair Precipitating Apoptotic and Autophagic Cancer Cell Death. <i>Oncology</i> , 2015, 88, 28-48.	1.9	23
53	Ibogane, Tacaman, and Cytotoxic Bisindole Alkaloids from <i>Tabernaemontana</i> . Conosinine, an Ibogane Alkaloid with Unusual Incorporation of a Pyrrolidone Moiety. <i>Journal of Natural Products</i> , 2015, 78, 1129-1138.	3.0	51
54	In Vitro Antitumor Mechanism of (E)-N-(2-methoxy-5-((2,4,6-trimethoxystyryl)sulfonyl)methyl)pyridin-3-yl)methanesulfonamide. <i>Molecular Pharmacology</i> , 2015, 87, 18-30.	2.3	21

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55	Antitumour benzothiazoles. Part 32: DNA adducts and double strand breaks correlate with activity; synthesis of 5F203 hydrogels for local delivery. <i>Bioorganic and Medicinal Chemistry</i> , 2015, 23, 6891-6899.	3.0	39
56	Targeting RNA transcription and translation in ovarian cancer cells with pharmacological inhibitor CDKI-73. <i>Oncotarget</i> , 2014, 5, 7691-7704.	1.8	48
57	Antiproliferation and induction of caspase-8-dependent mitochondria-mediated apoptosis by Î²-tocotrienol in human lung and brain cancer cell lines. <i>Biomedicine and Pharmacotherapy</i> , 2014, 68, 1105-1115.	5.6	29
58	Insights into low molecular mass organic gelators: a focus on drug delivery and tissue engineering applications. <i>Soft Matter</i> , 2014, 10, 237-256.	2.7	317
59	Novel antitumour indole alkaloid, Jerantine A, evokes potent G2/M cell cycle arrest targeting microtubules. <i>Investigational New Drugs</i> , 2014, 32, 838-850.	2.6	54
60	A novel Cdk9 inhibitor preferentially targets tumor cells and synergizes with fludarabine. <i>Oncotarget</i> , 2014, 5, 375-385.	1.8	73
61	6-Shogaol inhibits breast and colon cancer cell proliferation through activation of peroxisomal proliferator activated receptor Î³ (PPARÎ³). <i>Cancer Letters</i> , 2013, 336, 127-139.	7.2	85
62	Apoferritin-encapsulated PbS quantum dots significantly inhibit growth of colorectal carcinoma cells. <i>Journal of Materials Chemistry B</i> , 2013, 1, 6254.	5.8	16
63	Cuprate Addition to a 6-Substituted Pentafulvene – Preparation of Alkyl-Substituted Titanocene Dichlorides and Their Biological Activity. <i>European Journal of Organic Chemistry</i> , 2013, 2013, 3997-4007.	2.4	9
64	Biomarkers of sensitivity to potent and selective antitumor 2-(4-amino-3-methylphenyl)-5-fluorobenzothiazole (5F203) in ovarian cancer. <i>Journal of Cellular Biochemistry</i> , 2013, 114, 2392-2404.	2.6	21
65	Paramagnetic, Near-Infrared Fluorescent Mn-Doped PbS Colloidal Nanocrystals. <i>Particle and Particle Systems Characterization</i> , 2013, 30, 945-949.	2.3	17
66	Antioxidant and Cytoprotective Effects of an Ethanol Extract of <i>Acalypha wilkesiana</i> var. <i>macafeana</i> from Malaysia. <i>Natural Product Communications</i> , 2013, 8, 1934578X1300800.	0.5	1
67	Cytotoxic Constituents of <i>Pachyrhizus Tuberosus</i> from Peruvian Amazon. <i>Natural Product Communications</i> , 2013, 8, 1934578X1300801.	0.5	4
68	Cytotoxic constituents of <i>Pachyrhizus tuberosus</i> from Peruvian amazon. <i>Natural Product Communications</i> , 2013, 8, 1423-6.	0.5	4
69	ZJU-6, a novel derivative of Erianin, shows potent anti-tubulin polymerisation and anti-angiogenic activities. <i>Investigational New Drugs</i> , 2012, 30, 1899-1907.	2.6	16
70	The differential effect of apoferritin-PbS nanocomposites on cell cycle progression in normal and cancerous cells. <i>Journal of Materials Chemistry</i> , 2012, 22, 660-665.	6.7	14
71	Temozolomide: Mechanisms of Action, Repair and Resistance. <i>Current Molecular Pharmacology</i> , 2012, 5, 102-114.	1.5	644
72	Structure of <i>Mycobacterium tuberculosis</i> thioredoxin in complex with quinol inhibitor PMX464. <i>Protein Science</i> , 2011, 20, 210-215.	7.6	11

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73	CYP2S1 and CYP2W1 Mediate 2-(3,4-Dimethoxyphenyl)-5-Fluorobenzothiazole (GW-610, NSC 721648) Sensitivity in Breast and Colorectal Cancer Cells. <i>Molecular Cancer Therapeutics</i> , 2011, 10, 1982-1992.	4.1	57
74	Cinnamaldehydes inhibit thioredoxin reductase and induce Nrf2: potential candidates for cancer therapy and chemoprevention. <i>Free Radical Biology and Medicine</i> , 2010, 48, 98-111.	2.9	131
75	Synthesis of antitumour (1H-1,2,3-triazol-4-yl)-4-hydroxycyclohexa-2,5-dien-1-ones by copper-catalysed Huisgen cycloadditions. <i>Organic and Biomolecular Chemistry</i> , 2010, 8, 2078.	2.8	9
76	Preclinical Toxicokinetic Evaluation of Phortress [2-(4-Amino-3-Methylphenyl)-5-Fluorobenzothiazole Lysylamide Dihydrochloride] in Two Rodent Species. <i>Pharmacology</i> , 2009, 83, 99-109.	2.2	15
77	2-(4-Amino-3-methylphenyl)-5-fluorobenzothiazole is a ligand and shows species-specific partial agonism of the aryl hydrocarbon receptor. <i>Toxicology and Applied Pharmacology</i> , 2009, 237, 102-110.	2.8	29
78	The Biocompatibility of Apoferritin-Encapsulated PbS Quantum Dots. <i>Small</i> , 2009, 5, 1738-1741.	10.0	42
79	Structure-activity analysis of 2- <sup>2</sup> -modified cinnamaldehyde analogues as potential anticancer agents. <i>Biochemical and Biophysical Research Communications</i> , 2009, 387, 741-747.	2.1	22
80	Relevance of the aryl hydrocarbon receptor (AhR) for clinical toxicology. <i>Clinical Toxicology</i> , 2009, 47, 632-642.	1.9	49
81	The characterisation of flavone-DNA isoform interactions as a basis for anticancer drug development. <i>Anticancer Research</i> , 2009, 29, 2273-83.	1.1	20
82	Mechanisms of acquired resistance to 2-(4-Amino-3-methylphenyl)benzothiazole in breast cancer cell lines. <i>Breast Cancer Research and Treatment</i> , 2008, 110, 57-68.	2.5	30
83	Synthesis and Biological Properties of Benzothiazole, Benzoxazole, and Chromen-4-one Analogues of the Potent Antitumor Agent 2-(3,4-Dimethoxyphenyl)-5-fluorobenzothiazole (PMX 610, NSC 721648). <i>Journal of Medicinal Chemistry</i> , 2008, 51, 5135-5139.	6.4	296
84	Synthesis and antitumour evaluation of novel 2-phenylbenzimidazoles. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2008, 23, 641-647.	5.2	23
85	Thioredoxin reductase inhibition by antitumor quinols: a quinol pharmacophore effect correlating to antiproliferative activity. <i>FASEB Journal</i> , 2008, 22, 2072-2083.	0.5	51
86	Cannabinoid receptor agonists are mitochondrial inhibitors: A unified hypothesis of how cannabinoids modulate mitochondrial function and induce cell death. <i>Biochemical and Biophysical Research Communications</i> , 2007, 364, 131-137.	2.1	119
87	Quinols As Novel Therapeutic Agents. 7.1 Synthesis of Antitumor 4-[1-(Arylsulfonyl-1H-indol-2-yl)]-4-hydroxycyclohexa-2,5-dien-1-ones by Sonogashira Reactions. <i>Journal of Medicinal Chemistry</i> , 2007, 50, 1707-1710.	6.4	39
88	Antitumor quinols: Role of glutathione in modulating quinol-induced apoptosis and identification of putative cellular protein targets. <i>Biochemical and Biophysical Research Communications</i> , 2006, 346, 242-251.	2.1	18
89	Structural Studies on Bioactive Compounds. 40.1 Synthesis and Biological Properties of Fluoro-, Methoxyl-, and Amino-Substituted 3-Phenyl-4H-1-benzopyran-4-ones and a Comparison of Their Antitumor Activities with the Activities of Related 2-Phenylbenzothiazoles. <i>Journal of Medicinal Chemistry</i> , 2006, 49, 3973-3981.	6.4	73
90	Antitumour properties of fluorinated benzothiazole-substituted hydroxycyclohexa-2,5-dienones (quinols <sup>TM</sup> ). <i>Bioorganic and Medicinal Chemistry Letters</i> , 2006, 16, 5005-5008.	2.2	103

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91	Antitumor Benzothiazoles. 26.12-(3,4-Dimethoxyphenyl)-5-fluorobenzothiazole (GW 610, NSC 721648), a Simple Fluorinated 2-Arylbenzothiazole, Shows Potent and Selective Inhibitory Activity against Lung, Colon, and Breast Cancer Cell Lines. <i>Journal of Medicinal Chemistry</i> , 2006, 49, 179-185.	6.4	421
92	Antitubercular Properties of Substituted Hydroxycyclohexadienones. <i>Letters in Drug Design and Discovery</i> , 2006, 3, 419-423.	0.7	4
93	Elucidation of Thioredoxin as a Molecular Target for Antitumor Quinols. <i>Cancer Research</i> , 2005, 65, 3911-3919.	0.9	79
94	Quinols as Novel Therapeutic Agents. 2.14-(1-Arylsulfonylindol-2-yl)-4-hydroxycyclohexa-2,5-dien-1-ones and Related Agents as Potent and Selective Antitumor Agents. <i>Journal of Medicinal Chemistry</i> , 2005, 48, 639-644.	6.4	53
95	FLUORINATED 2-(4-AMINO-3-METHYLPHENYL)BENZOTHIAZOLES INDUCE CYP1A1 EXPRESSION, BECOME METABOLIZED, AND BIND TO MACROMOLECULES IN SENSITIVE HUMAN CANCER CELLS. <i>Drug Metabolism and Disposition</i> , 2004, 32, 1392-1401.	3.3	48
96	The Experimental Antitumor Agents Phortress and Doxorubicin are Equiactive Against Human-Derived Breast Carcinoma Xenograft Models. <i>Breast Cancer Research and Treatment</i> , 2004, 87, 97-107.	2.5	40
97	In vitro, in vivo, and in silico analyses of the antitumor activity of 2-(4-amino-3-methylphenyl)-5-fluorobenzothiazoles. <i>Molecular Cancer Therapeutics</i> , 2004, 3, 1565-75.	4.1	58
98	Gene Expression Profiling of 2-(4-Aminophenyl)benzothiazole-resistant MCF-7 Cells Using cDNA Microarrays. <i>Cancer Genomics and Proteomics</i> , 2004, 1, 215-224.	2.0	1
99	Induction of apoptosis without redox catastrophe by thioredoxin-inhibitory compounds. <i>Biochemical Pharmacology</i> , 2003, 66, 1695-1705.	4.4	35
100	Antitumour benzothiazoles. Part 20: 3- $\alpha$ -Cyano and 3- $\alpha$ -Alkynyl-Substituted 2-(4- $\alpha$ -Aminophenyl)benzothiazoles as new potent and selective analogues. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2003, 13, 471-474.	2.2	112
101	4-Substituted 4-Hydroxycyclohexa-2,5-dien-1-ones with Selective Activities against Colon and Renal Cancer Cell Lines. <i>Journal of Medicinal Chemistry</i> , 2003, 46, 532-541.	6.4	95
102	Antitumor benzothiazoles. Frontier molecular orbital analysis predicts bioactivation of 2-(4-aminophenyl)benzothiazoles to reactive intermediates by cytochrome P4501A1Part 23. For part 22 see Ref. 1.. <i>Organic and Biomolecular Chemistry</i> , 2003, 1, 493-497.	2.8	56
103	Aryl Hydrocarbon Receptor Mediates Sensitivity of MCF-7 Breast Cancer Cells to Antitumor Agent 2-(4-Amino-3-methylphenyl) Benzothiazole. <i>Molecular Pharmacology</i> , 2002, 61, 13-19.	2.3	90
104	Preclinical evaluation of amino acid prodrugs of novel antitumor 2-(4-amino-3-methylphenyl)benzothiazoles. <i>Molecular Cancer Therapeutics</i> , 2002, 1, 239-46.	4.1	53
105	Antitumour Benzothiazoles. Part 15: The Synthesis and Physico-Chemical Properties of 2-(4-Aminophenyl)benzothiazole Sulfamate Salt Derivatives. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2001, 11, 1093-1095.	2.2	32
106	Antitumor Benzothiazoles. 14.1Synthesis and in Vitro Biological Properties of Fluorinated 2-(4-Aminophenyl)benzothiazoles. <i>Journal of Medicinal Chemistry</i> , 2001, 44, 1446-1455.	6.4	332
107	Antitumour benzothiazoles. Part 10: The synthesis and antitumour activity of benzothiazole substituted quinol derivatives. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2000, 10, 513-515.	2.2	92
108	Antitumor Benzothiazoles. 8.1Synthesis, Metabolic Formation, and Biological Properties of the C- and N-Oxidation Products of Antitumor 2-(4-Aminophenyl)benzothiazoles. <i>Journal of Medicinal Chemistry</i> , 1999, 42, 4172-4184.	6.4	225

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109	Antitumor Benzothiazoles. 7. Synthesis of 2-(4-Acylaminophenyl)benzothiazoles and Investigations into the Role of Acetylation in the Antitumor Activities of the Parent Amines. Journal of Medicinal Chemistry, 1999, 42, 381-392.	6.4	113
110	Antitumor Benzothiazoles. 3.1 Synthesis of 2-(4-Aminophenyl)benzothiazoles and Evaluation of Their Activities against Breast Cancer Cell Lines in Vitro and in Vivo. Journal of Medicinal Chemistry, 1996, 39, 3375-3384.	6.4	354
111	The role of protein kinase C isoenzymes in the growth inhibition caused by bryostatin 1 in human A549 lung and MCF-7 breast carcinoma cells. International Journal of Cancer, 1994, 56, 585-592.	5.1	64
112	Modulation by staurosporine of phorbol-ester-induced effects on growth and protein kinase C localization in A549 human lung-carcinoma cells. International Journal of Cancer, 1992, 51, 144-148.	5.1	21
113	The role of protein kinase C and the phosphatidylinositol cycle in multidrug resistance in human ovarian cancer cells. Biochemical Pharmacology, 1991, 42, 1427-1432.	4.4	15
114	The effect of fetal calf serum on growth arrest caused by activators of protein kinase C. International Journal of Cancer, 1991, 47, 929-932.	5.1	7
115	Sterically hindered analogues of diacylglycerols. synthesis, binding to the phorbol ester receptor and metabolism in A549 human lung carcinoma cells. International Journal of Cancer, 1989, 44, 320-324.	5.1	4
116	Target-Directed Drug Discovery. , 0, , 223-243.		3