Claudio Pisano

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1736546/publications.pdf

Version: 2024-02-01

127	5,156	57631	110170
papers	citations	44 h-index	64 g-index

130	130	130	6808
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antitumor activity of novel POLA1-HDAC11 dual inhibitors. European Journal of Medicinal Chemistry, 2022, 228, 113971.	2.6	7
2	New Antimicrobials Based on the Adarotene Scaffold with Activity against Multi-Drug Resistant Staphylococcus aureus and Vancomycin-Resistant Enterococcus. Antibiotics, 2021, 10, 126.	1.5	3
3	GMP-grade nanoparticle targeted to nucleolin downregulates tumor molecular signature, blocking growth and invasion, at low systemic exposure. Nano Today, 2021, 37, 101095.	6.2	15
4	Investigation of the Complexes Formed between PARP1 Inhibitors and PARP1 G-Quadruplex at the Gene Promoter Region. International Journal of Molecular Sciences, 2021, 22, 8737.	1.8	4
5	Novel adamantyl retinoid-related molecules with POLA1 inhibitory activity. Bioorganic Chemistry, 2020, 104, 104253.	2.0	6
6	A Herbal Mixture from Propolis, Pomegranate, and Grape Pomace Endowed with Anti-Inflammatory Activity in an In Vivo Rheumatoid Arthritis Model. Molecules, 2020, 25, 2255.	1.7	15
7	Restoration of ceramide de novo synthesis by the synthetic retinoid ST1926 as it induces adult T-cell leukemia cell death. Bioscience Reports, 2020, 40, .	1.1	5
8	Calcium Regulates HCC Proliferation as well as EGFR Recycling/Degradation and Could Be a New Therapeutic Target in HCC. Cancers, 2019, 11, 1588.	1.7	6
9	Summary of the International Conference on Onco-Nephrology: an emerging field in medicine. Kidney International, 2019, 96, 555-567.	2.6	47
10	The synthetic retinoid ST1926 attenuates prostate cancer growth and potentially targets prostate cancer stemâ€like cells. Molecular Carcinogenesis, 2019, 58, 1208-1220.	1.3	15
11	Combined Treatment with Doxorubicin and Rapamycin Is Effective against In Vitro and In Vivo Models of Human Glioblastoma. Journal of Clinical Medicine, 2019, 8, 331.	1.0	16
12	Camptothecin-psammaplin A hybrids as topoisomerase I and HDAC dual-action inhibitors. European Journal of Medicinal Chemistry, 2018, 143, 2005-2014.	2.6	30
13	Aldoxorubicin and Temozolomide combination in a xenograft mice model of human glioblastoma. Oncotarget, 2018, 9, 34935-34944.	0.8	10
14	Hybrid topoisomerase I and HDAC inhibitors as dual action anticancer agents. PLoS ONE, 2018, 13, e0205018.	1.1	23
15	A novel animal model for residence time evaluation of injectable hyaluronic acid-based fillers using high-frequency ultrasound-based approach. Clinical, Cosmetic and Investigational Dermatology, 2018, Volume 11, 339-346.	0.8	7
16	Mechanism of action of the atypical retinoid ST1926 in colorectal cancer: DNA damage and DNA polymerase Î±. American Journal of Cancer Research, 2018, 8, 39-55.	1.4	11
17	Antitumor activities of the synthetic retinoid ST1926 in two-dimensional and three-dimensional human breast cancer models. Anti-Cancer Drugs, 2017, 28, 757-770.	0.7	20
18	Antitumor Effect of the Atypical Retinoid ST1926 in Acute Myeloid Leukemia and Nanoparticle Formulation Prolongs Lifespan and Reduces Tumor Burden of Xenograft Mice. Molecular Cancer Therapeutics, 2017, 16, 2047-2057.	1.9	10

#	Article	IF	Citations
19	Recombinant Human Nerve Growth Factor Treatment Promotes Photoreceptor Survival in the Retinas of Rats with Retinitis Pigmentosa. Current Eye Research, 2017, 42, 1064-1068.	0.7	18
20	The Urokinase Receptor-Derived Peptide UPARANT Recovers Dysfunctional Electroretinogram and Bloodâ€“Retinal Barrier Leakage in a Rat Model of Diabetes. , 2017, 58, 3138.		14
21	Antitumor activity of the synthetic retinoid ST1926 on primary effusion lymphoma in vitro and in vivo models. Oncology Reports, 2017, 39, 721-730.	1.2	7
22	Tumor response of temozolomide in combination with morphine in a xenograft model of human glioblastoma. Oncotarget, 2017, 8, 89595-89606.	0.8	16
23	The synthetic retinoid <scp>ST</scp>1926 as a novel therapeutic agent in rhabdomyosarcoma. International Journal of Cancer, 2016, 138, 1528-1537.	2.3	23
24	Morphine modulates doxorubicin uptake and improves efficacy of chemotherapy in an intracranial xenograft model of human glioblastoma. American Journal of Cancer Research, 2016, 6, 639-48.	1.4	7
25	Pharmacokinetic Profile of Î¼SMIN Plusâ„¢, a new Micronized Diosmin Formulation, after Oral Administration in Rats. Natural Product Communications, 2015, 10, 1934578X1501000.	0.2	7
26	Investigation on the ZBG-functionality of phenyl-4-yl-acrylohydroxamic acid derivatives as histone deacetylase inhibitors. Bioorganic and Medicinal Chemistry Letters, 2015, 25, 4457-4460.	1.0	13
27	The potential of heparanase as a therapeutic target in cancer. Biochemical Pharmacology, 2014, 89, 12-19.	2.0	98
28	7-Azaindole-1-carboxamides as a new class of PARP-1 inhibitors. Bioorganic and Medicinal Chemistry, 2014, 22, 1089-1103.	1.4	45
29	ST7612AA1, a Thioacetate-Ï‰(Î³-lactam carboxamide) Derivative Selected from a Novel Generation of Oral HDAC Inhibitors. Journal of Medicinal Chemistry, 2014, 57, 8358-8377.	2.9	40
30	Synergistic Antitumor Activity of Cetuximab and Namitecan in Human Squamous Cell Carcinoma Models Relies on Cooperative Inhibition of EGFR Expression and Depends on High EGFR Gene Copy Number. Clinical Cancer Research, 2014, 20, 995-1006.	3.2	7
31	Synthesis and Evaluation of New Hsp90 Inhibitors Based on a 1,4,5-Trisubstituted 1,2,3-Triazole Scaffold. Journal of Medicinal Chemistry, 2014, 57, 2258-2274.	2.9	64
32	Preclinical efficacy of the synthetic retinoid ST1926 for treating adult T-cell leukemia/lymphoma. Blood, 2014, 124, 2072-2080.	0.6	33
33	New insights into the molecular mechanisms underlying sensitivity/resistance to the atypical retinoid ST1926 in acute myeloid leukaemia cells: The role of histone H2A.Z, cAMP-dependent protein kinase A and the proteasome. European Journal of Cancer, 2013, 49, 1491-1500.	1.3	14
34	RKIP phosphorylation and STAT3 activation is inhibited by oxaliplatin and camptothecin and are associated with poor prognosis in stage II colon cancer patients. BMC Cancer, 2013, 13, 463.	1.1	49
35	A Chemicalâ€“Biological Study Reveals C₉-type Iridoids as Novel Heat Shock Protein 90 (Hsp90) Inhibitors. Journal of Medicinal Chemistry, 2013, 56, 1583-1595.	2.9	48
36	Heparanase Is Essential for the Development of Diabetic Nephropathy in Mice. Diabetes, 2012, 61, 208-216.	0.3	170

#	Article	IF	Citations
37	New retinoid derivatives as back-ups of Adarotene. Bioorganic and Medicinal Chemistry, 2012, 20, 2405-2415.	1.4	13
38	Camptothecins in tumor homing via an RGD sequence mimetic. Bioorganic and Medicinal Chemistry Letters, 2012, 22, 6509-6512.	1.0	17
39	Development and therapeutic impact of HDAC6-selective inhibitors. Biochemical Pharmacology, 2012, 84, 756-765.	2.0	121
40	Preclinical evaluation of the novel 7-substituted camptothecin Namitecan (ST1968) in paediatric tumour models. Cancer Chemotherapy and Pharmacology, 2012, 70, 811-822.	1.1	9
41	Natural Iminosugar (+)-Lentiginosine Inhibits ATPase and Chaperone Activity of Hsp90. PLoS ONE, 2012, 7, e43316.	1.1	38
42	The atypical retinoid E-3-(3â€™-Adamantan-1-yl-4â€™-methoxybiphenyl-4-yl)-2-propenoic acid (ST1898) displays comedolytic activity in the rhino mouse model. European Journal of Dermatology, 2012, 22, 505-511.	0.3	5
43	Enhanced cell cycle perturbation and apoptosis mediate the synergistic effects of ST1926 and ATRA in neuroblastoma preclinical models. Investigational New Drugs, 2012, 30, 1319-1330.	1.2	7
44	Significance of Heparanase in Cancer and Inflammation. Cancer Microenvironment, 2012, 5, 115-132.	3.1	203
45	Isoxazolo(aza)naphthoquinones: A new class of cytotoxic Hsp90 inhibitors. European Journal of Medicinal Chemistry, 2012, 53, 64-75.	2.6	31
46	The curative efficacy of namitecan (ST1968) in preclinical models of pediatric sarcoma is associated with antiangiogenic effects. Biochemical Pharmacology, 2012, 84, 163-171.	2.0	29
47	Structural characterization of tetranortriterpenes from Pseudrocedrela kotschyi and Trichilia emetica and study of their activity towards the chaperone Hsp90. Phytochemistry, 2012, 75, 78-89.	1.4	39
48	Novel 3,4-Isoxazolediamides as Potent Inhibitors of Chaperone Heat Shock Protein 90. Journal of Medicinal Chemistry, 2011, 54, 8592-8604.	2.9	29
49	Pre-clinical and clinical significance of heparanase in Ewingâ€™s sarcoma. Journal of Cellular and Molecular Medicine, 2011, 15, 1857-1864.	1.6	53
50	DNA Damage Persistence as Determinant of Tumor Sensitivity to the Combination of Topo I Inhibitors and Telomere-Targeting Agents. Clinical Cancer Research, 2011, 17, 2227-2236.	3.2	33
51	Role of Heparanase in Radiation-Enhanced Invasiveness of Pancreatic Carcinoma. Cancer Research, 2011, 71, 2772-2780.	0.4	66
52	SST0001, a Chemically Modified Heparin, Inhibits Myeloma Growth and Angiogenesis via Disruption of the Heparanase/Syndecan-1 Axis. Clinical Cancer Research, 2011, 17, 1382-1393.	3.2	217
53	The Biflavonoid Amentoflavone Inhibits Neovascularization Preventing the Activity of Proangiogenic Vascular Endothelial Growth Factors. Journal of Biological Chemistry, 2011, 286, 19641-19651.	1.6	34
54	Heparanase-mediated Loss of Nuclear Syndecan-1 Enhances Histone Acetyltransferase (HAT) Activity to Promote Expression of Genes That Drive an Aggressive Tumor Phenotype. Journal of Biological Chemistry, 2011, 286, 30377-30383.	1.6	98

#	Article	IF	Citations
55	Synergistic Antitumor Effects of Novel HDAC Inhibitors and Paclitaxel In Vitro and In Vivo. PLoS ONE, 2011, 6, e29085.	1.1	54
56	Antitumor activity and pharmacokinetics of oral gimatecan on pediatric cancer xenografts. Cancer Chemotherapy and Pharmacology, 2010, 66, 635-641.	1.1	7
57	The enhancement of antiproliferative and proapoptotic activity of HDAC inhibitors by curcumin is mediated by Hsp90 inhibition. Cellular and Molecular Life Sciences, 2010, 67, 995-1004.	2.4	69
58	Novel tumor-targeted RGD peptideâ€“camptothecin conjugates: Synthesis and biological evaluation. Bioorganic and Medicinal Chemistry, 2010, 18, 64-72.	1.4	52
59	Synthesis and in vitro antitumor activity of new 4,5-dihydropyrazole derivatives. Bioorganic and Medicinal Chemistry, 2010, 18, 6238-6248.	1.4	69
60	Efficacy of ST1968 (namitecan) on a topotecan-resistant squamous cell carcinoma. Biochemical Pharmacology, 2010, 79, 535-541.	2.0	21
61	The Identification of a Novel Natural Activator of p300 Histone Acetyltranferase Provides New Insights into the Modulation Mechanism of this Enzyme. ChemBioChem, 2010, 11, 818-827.	1.3	61
62	Natural and semisynthetic azaphilones as a new scaffold for Hsp90 inhibitors. Bioorganic and Medicinal Chemistry, 2010, 18, 6031-6043.	1.4	30
63	Propionyl- <scp>l</scp> -Carnitine Improves Postischemic Blood Flow Recovery and Arteriogenetic Revascularization and Reduces Endothelial NADPH-Oxidase 4â€“Mediated Superoxide Production. Arteriosclerosis, Thrombosis, and Vascular Biology, 2010, 30, 426-435.	1.1	53
64	Sequenceâ€specific targeting of IGFâ€I and IGFâ€IR genes by camptothecins. FASEB Journal, 2010, 24, 2235-2244.	0.2	14
65	A Placental Growth Factor Variant Unable to Recognize Vascular Endothelial Growth Factor (VEGF) Receptor-1 Inhibits VEGF-Dependent Tumor Angiogenesis via Heterodimerization. Cancer Research, 2010, 70, 1804-1813.	0.4	54
66	Metabolic Approach to the Enhancement of Antitumor Effect of Chemotherapy: a Key Role of Acetyl-<scp>l</scp>-Carnitine. Clinical Cancer Research, 2010, 16, 3944-3953.	3.2	25
67	Non-Natural Macrocyclic Inhibitors of Histone Deacetylases: Design, Synthesis, and Activity. Journal of Medicinal Chemistry, 2010, 53, 8387-8399.	2.9	58
68	Clinical pharmacokinetics of the new oral camptothecin gimatecan: The inter-patient variability is related to Î±1-acid glycoprotein plasma levels. European Journal of Cancer, 2010, 46, 505-516.	1.3	15
69	Conjugates of a Novel 7-Substituted Camptothecin with RGD-Peptides as Î±_vÎ²₃ Integrin Ligands: An Approach to Tumor-Targeted Therapy. Bioconjugate Chemistry, 2010, 21, 1956-1967.	1.8	26
70	Algorithmic guided screening of drug combinations of arbitrary size for activity against cancer cells. Molecular Cancer Therapeutics, 2009, 8, 521-532.	1.9	46
71	Exploring bis-(indolyl)methane moiety as an alternative and innovative CAP group in the design of histone deacetylase (HDAC) inhibitors. Bioorganic and Medicinal Chemistry Letters, 2009, 19, 2840-2843.	1.0	49
72	Design, synthesis, and evaluation of biphenyl-4-yl-acrylohydroxamic acid derivatives as histone deacetylase (HDAC) inhibitors. European Journal of Medicinal Chemistry, 2009, 44, 1900-1912.	2.6	64

#	Article	IF	Citations
73	N-Hydroxy-(4-oxime)-cinnamide: A versatile scaffold for the synthesis of novel histone deacetilase (HDAC) inhibitors. Bioorganic and Medicinal Chemistry Letters, 2009, 19, 2346-2349.	1.0	34
74	Optimized Synthesis and Enhanced Efficacy of Novel Triplex-Forming Camptothecin Derivatives Based on Gimatecan. Bioconjugate Chemistry, 2009, 20, 666-672.	1.8	8
75	The tubulin-depolymerising agent combretastatin-4 induces ectopic aster assembly and mitotic catastrophe in lung cancer cells H460. Apoptosis: an International Journal on Programmed Cell Death, 2008, 13, 659-669.	2.2	41
76	A Potent Integrin Antagonist from a Small Library of Cyclic RGD Pentapeptide Mimics Including Benzylâ€Substituted Azabicycloalkane Amino Acids. ChemMedChem, 2008, 3, 1589-1603.	1.6	27
77	E-ring-modified 7-oxyiminomethyl camptothecins: Synthesis and preliminary in vitro and in vivo biological evaluation. Bioorganic and Medicinal Chemistry Letters, 2008, 18, 2910-2915.	1.0	11
78	Synthesis and Biological Activity of Fluorinated Combretastatin Analogues. Journal of Medicinal Chemistry, 2008, 51, 2708-2721.	2.9	61
79	Intracellular accumulation and DNA damage persistence as determinants of human squamous cell carcinoma hypersensitivity to the novel camptothecin ST1968. European Journal of Cancer, 2008, 44, 1332-1340.	1.3	16
80	Triplex Formation on DNA Targets: How To Choose the Oligonucleotide. Biochemistry, 2008, 47, 12277-12289.	1.2	32
81	Novel A-Ring and B-Ring Modified Combretastatin A-4 (CA-4) Analogues Endowed with Interesting Cytotoxic Activity. Journal of Medicinal Chemistry, 2008, 51, 6211-6215.	2.9	55
82	Preclinical profile of antitumor activity of a novel hydrophilic camptothecin, ST1968. Molecular Cancer Therapeutics, 2008, 7, 2051-2059.	1.9	34
83	Atypical retinoids ST1926 and CD437 are S-phase-specific agents causing DNA double-strand breaks: significance for the cytotoxic and antiproliferative activity. Molecular Cancer Therapeutics, 2008, 7, 2941-2954.	1.9	39
84	Propionyl-L-Carnitine Prevents Age-Related Myocardial Remodeling in the Rabbit. Journal of Cardiovascular Pharmacology, 2007, 50, 168-175.	0.8	12
85	Design, Synthesis, and Cytotoxic Evaluation of a New Series of 3-Substituted Spiro[(dihydropyrazine-2,5-dione)-6,3â€˜-(2â€˜,3â€˜-dihydrothieno[2,3-b]naphtho-4â€˜,9â€˜-dione)] Derivatives. Journal of Medicinal Chemistry, 2007, 50, 1787-1798.	2.9	35
86	Nonpeptide Integrin Antagonists: RGD Mimetics Incorporating Substituted Azabicycloalkanes as Amino Acid Replacements. European Journal of Organic Chemistry, 2007, 2007, 1309-1317.	1.2	10
87	Synthesis and structureâ€“activity relationships of new antiproliferative and proapoptotic retinoid-related biphenyl-4-yl-acrylic acids. Bioorganic and Medicinal Chemistry, 2007, 15, 4863-4875.	1.4	14
88	Ï‰-Alkoxy analogues of SAHA (vorinostat) as inhibitors of HDAC: A study of chain-length and stereochemical dependence. Bioorganic and Medicinal Chemistry Letters, 2007, 17, 6261-6265.	1.0	29
89	The novel atypical retinoid ST1926 is active in ATRA resistant neuroblastoma cells acting by a different mechanism. Biochemical Pharmacology, 2007, 73, 643-655.	2.0	29
90	Preclinical efficacy of ST1976, a novel camptothecin analog of the 7-oxyiminomethyl series. Biochemical Pharmacology, 2007, 73, 656-664.	2.0	25

#	Article	IF	Citations
91	Combretastatin CA-4 and combretastatin derivative induce mitotic catastrophe dependent on spindle checkpoint and caspase-3 activation in non-small cell lung cancer cells. Apoptosis: an International Journal on Programmed Cell Death, 2007, 12, 155-166.	2.2	51
92	Synthesis and Cytotoxic Activity of Polyamine Analogues of Camptothecin. Journal of Medicinal Chemistry, 2006, 49, 5177-5186.	2.9	46
93	Novel Combretastatin Analogues Endowed with Antitumor Activity. Journal of Medicinal Chemistry, 2006, 49, 3143-3152.	2.9	107
94	Incorporation of the Unusual CÎ±-Fluoroalkylamino Acids into Cyclopeptides:Â Synthesis of Argineâ^'Glycineâ^'Aspartate (RGD) Analogues and Study of Their Conformational and Biological Behavior. Journal of Medicinal Chemistry, 2006, 49, 1808-1817.	2.9	20
95	Targeting integrins: Insights into structure and activity of cyclic RGD pentapeptide mimics containing azabicycloalkane amino acids. Bioorganic and Medicinal Chemistry, 2006, 14, 169-180.	1.4	61
96	Induction of GDF-15/NAG-1/MIC-1 in human lung carcinoma cells by retinoid-related molecules and assessment of Its role in apoptosis. Cancer Biology and Therapy, 2006, 5, 518-522.	1.5	34
97	Antitumor Activity of the Retinoid-Related Molecules (E)-3-(4â€²-Hydroxy-3â€²-adamantylbiphenyl-4-yl)acrylic Acid (ST1926) and 6-[3-(1-Adamantyl)-4-hydroxyphenyl]-2-naphthalene Carboxylic Acid (CD437) in F9 Teratocarcinoma: Role of Retinoic Acid Receptor Î³ and Retinoid-Independent Pathways. Molecular Pharmacology, 2006, 70, 909-924.	1.0	39
98	The novel lipophilic camptothecin analogue gimatecan is very active in vitro in human neuroblastoma: A comparative study with SN38 and topotecan. Biochemical Pharmacology, 2005, 70, 1125-1136.	2.0	26
99	Imatinib Mesylate Inhibits Leydig Cell Tumor Growth: Evidence for In vitro and In vivo Activity. Cancer Research, 2005, 65, 1897-1903.	0.4	39
100	Modulation of the Heparanase-inhibiting Activity of Heparin through Selective Desulfation, Graded N-Acetylation, and Glycol Splitting. Journal of Biological Chemistry, 2005, 280, 12103-12113.	1.6	202
101	Platinum-Based Antitumor Drugs Containing Enantiomerically Pure Î±-Trifluoromethyl Alanine as Ligand. Journal of Medicinal Chemistry, 2005, 48, 7821-7828.	2.9	33
102	Grafting Aminocyclopentane Carboxylic Acids onto the RGD Tripeptide Sequence Generates Low Nanomolar Î±VÎ²3/Î±VÎ²5Integrin Dual Binders. Journal of Medicinal Chemistry, 2005, 48, 7675-7687.	2.9	49
103	Biological and molecular properties of a new Î±vÎ²3/Î±vÎ²5 integrin antagonist. Molecular Cancer Therapeutics, 2005, 4, 1670-1680.	1.9	75
104	Pyrrolo[1,5]benzoxa(thia)zepines as a New Class of Potent Apoptotic Agents. Biological Studies and Identification of an Intracellular Location of Their Drug Target. Journal of Medicinal Chemistry, 2005, 48, 4367-4377.	2.9	53
105	Synthesis and Structureâ^'Activity Relationships of a New Series of Retinoid-Related Biphenyl-4-ylacrylic Acids Endowed with Antiproliferative and Proapoptotic Activity. Journal of Medicinal Chemistry, 2005, 48, 4931-4946.	2.9	37
106	Synthesis and Cytotoxic Evaluation of Novel Spirohydantoin Derivatives of the Dihydrothieno[2,3-b]naphtho-4,9-dione System. Journal of Medicinal Chemistry, 2005, 48, 1152-1157.	2.9	42
107	Development of Resistance to the Atypical Retinoid, ST1926, in the Lung Carcinoma Cell Line H460 Is Associated with Reduced Formation of DNA Strand Breaks and a Defective DNA Damage Response. Neoplasia, 2005, 7, 667-677.	2.3	27
108	Undersulfated, low-molecular-weight glycol-split heparin as an antiangiogenic VEGF antagonist. Glycobiology, 2004, 15, 1C-6C.	1.3	48

#	Article	IF	Citations
109	Identification of Placenta Growth Factor Determinants for Binding and Activation of Flt-1 Receptor. Journal of Biological Chemistry, 2004, 279, 43929-43939.	1.6	44
110	Autosomal control of the Y-chromosome kl-3 loop of Drosophila melanogaster. Chromosoma, 2004, 113, 188-96.	1.0	10
111	Undersulfated and Glycol-Split Heparins Endowed with Antiangiogenic Activity. Journal of Medicinal Chemistry, 2004, 47, 838-848.	2.9	80
112	Novel Camptothecin Analogue (Gimatecan)â€Containing Liposomes Prepared by the Ethanol Injection Method. Journal of Liposome Research, 2004, 14, 87-109.	1.5	90
113	ST1926, a novel and orally active retinoid-related molecule inducing apoptosis in myeloid leukemia cells: modulation of intracellular calcium homeostasis. Blood, 2004, 103, 194-207.	0.6	67
114	Cellular bases of the antitumor activity of a 7-substituted camptothecin in hormone-refractory human prostate carcinoma models. Biochemical Pharmacology, 2003, 65, 1281-1294.	2.0	16
115	A Novel Atypical Retinoid Endowed with Proapoptotic and Antitumor Activity. Journal of Medicinal Chemistry, 2003, 46, 909-912.	2.9	60
116	Antiangiogenic effects of the novel camptothecin ST1481 (gimatecan) in human tumor xenografts. Molecular Cancer Research, 2003, 1, 863-70.	1.5	35
117	Bis-indols: a novel class of molecules enhancing the cytodifferentiating properties of retinoids in myeloid leukemia cells. Blood, 2002, 100, 3719-3730.	0.6	30
118	Short Heparin Sequences Spaced by Glycol-Split Uronate Residues Are Antagonists of Fibroblast Growth Factor 2 and Angiogenesis Inhibitors. Biochemistry, 2002, 41, 10519-10528.	1.2	76
119	Cyclic RGD Peptides Containing Azabicycloalkane Reverse-Turn Mimics. Helvetica Chimica Acta, 2002, 85, 4353-4368.	1.0	18
120	Pattern of antitumor activity of a novel camptothecin, ST1481, in a large panel of human tumor xenografts. Clinical Cancer Research, 2002, 8, 3904-9.	3.2	30
121	Potent Integrin Antagonists from a Small Library of RGD-Including Cyclic Pseudopeptides. Organic Letters, 2001, 3, 1001-1004.	2.4	49
122	Novel 7-Oxyiminomethyl Derivatives of Camptothecin with Potent in Vitro and in Vivo Antitumor Activity. Journal of Medicinal Chemistry, 2001, 44, 3264-3274.	2.9	97
123	Replacement of an NH3 by an Iminoether in Transplatin Makes an Antitumor Drug from an Inactive Compound. Molecular Pharmacology, 2000, 58, 1525-1535.	1.0	57
124	Gastrosparing effect of new antiinflammatory drug amtolmetin guacyl in the rat: involvement of nitric oxide. Digestive Diseases and Sciences, 1999, 44, 713-724.	1.1	23
125	The housekeeping promoter from the mouse CpG island HTF9 contains multiple protein-binding elements that are functionally redundant. Nucleic Acids Research, 1991, 19, 2817-2824.	6.5	34
126	Transcription of a satellite DNA on twoY chromosome loops ofDrosophila melanogaster. Chromosoma, 1990, 99, 260-266.	1.0	74

#	Article	IF	Citations
127	Genomic distribution of copia-like transposable elements in somatic tissues and during development of Drosophila melanogaster. Chromosoma, 1989, 98, 402-410.	1.0	29