Giuseppe Bifulco

List of Publications by Year
in descending order

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238 papers	8,949 citations	43973 48 h-index	69108 77 g-index
266 all docs	266 docs citations	266 times ranked	9667 citing authors

#	Article	IF	Citations
1	Introducing structure-based three-dimensional pharmacophore models for accelerating the discovery of selective BRD9 binders. Bioorganic Chemistry, 2022, 118, 105480.	2.0	9
2	Characteristics and patterns of care of endometrial cancer before and during COVID-19 pandemic. Journal of Gynecologic Oncology, 2022, 33, e10.	1.0	11
3	In Silico, In Vitro, and In Vivo Analysis of Tanshinone IIA and Cryptotanshinone from Salvia miltiorrhiza as Modulators of Cyclooxygenase-2/mPGES-1/Endothelial Prostaglandin EP3 Pathway. Biomolecules, 2022, 12, 99.	1.8	2
4	Structural Refinement of 2,4-Thiazolidinedione Derivatives as New Anticancer Agents Able to Modulate the BAG3 Protein. Molecules, 2022, 27, 665.	1.7	4
5	Cytotoxic Sesquiterpenoids from Ammoides atlantica Aerial Parts. Journal of Natural Products, 2022, 85, 647-656.	1.5	5
6	Corylus avellana: A Source of Diarylheptanoids With Î±-Glucosidase Inhibitory Activity Evaluated by in vitro and in silico Studies. Frontiers in Plant Science, 2022, 13, 805660.	1.7	8
7	Thiazolidin-4-one-based compounds interfere with the eicosanoid biosynthesis pathways by mPGES-1/sEH/5-LO multi-target inhibition. European Journal of Medicinal Chemistry Reports, 2022, , 100046.	0.6	1
8	New TRPM8 blockers exert anticancer activity over castration-resistant prostate cancer models. European Journal of Medicinal Chemistry, 2022, 238, 114435.	2.6	8
9	Carnosol Attenuates LPS-Induced Inflammation of Cardiomyoblasts by Inhibiting NF-ÎºB: A Mechanistic in Vitro and in Silico Study. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-12.	0.5	8
10	Repositioning of Quinazolinedione-Based Compounds on Soluble Epoxide Hydrolase (sEH) through 3D Structure-Based Pharmacophore Model-Driven Investigation. Molecules, 2022, 27, 3866.	1.7	3
11	Impact of COVID-19 on termination of pregnancy. Perinatal Journal, 2022, 30, 61-65.	0.0	1
12	Phytochemical Analysis of the Methanolic Extract and Essential Oil from Leaves of Industrial Hemp Futura 75 Cultivar: Isolation of a New Cannabinoid Derivative and Biological Profile Using Computational Approaches. Plants, 2022, 11, 1671.	1.6	10
13	Isolation, Synthesis And Structure Determination Of Cannabidiol Derivatives And Their Cytotoxic Activities. Natural Product Research, 2021, 35, 471-480.	1.0	8
14	Giffonins, Antioxidant Diarylheptanoids from Corylus avellana, and Their Ability to Prevent Oxidative Changes in Human Plasma Proteins. Journal of Natural Products, 2021, 84, 646-653.	1.5	8
15	Limonoids from Guarea guidonia and Cedrela odorata: Heat Shock Protein 90 (Hsp90) Modulator Properties of Chisomicine D. Journal of Natural Products, 2021, 84, 724-737.	1.5	11
16	Diterpenoids from Zhumeria majdae roots as potential heat shock protein 90 (HSP90) modulators. Phytochemistry, 2021, 185, 112685.	1.4	5
17	Identification of 2-(thiophen-2-yl)acetic Acid-Based Lead Compound for mPGES-1 Inhibition. Frontiers in Chemistry, 2021, 9, 676631.	1.8	6
18	Inverse Virtual Screening for the rapid re-evaluation of the presumed biological safe profile of natural products. The case of steviol from Stevia rebaudiana glycosides on farnesoid X receptor (FXR). Bioorganic Chemistry, 2021, 111, 104897.	2.0	3

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19	Addressing the Target Identification and Accelerating the Repositioning of Antiâ€inflammatory/Antiâ€Cancer Organic Compounds by Computational Approaches. European Journal of Organic Chemistry, 2021, 2021, 2966-2981.	1.2	7
20	Peptide Derivatives of the Zonulin Inhibitor Larazotide (AT1001) as Potential Anti SARS-CoV-2: Molecular Modelling, Synthesis and Bioactivity Evaluation. International Journal of Molecular Sciences, 2021, 22, 9427.	1.8	12
21	The plant diterpene epoxysiderol targets Hsp70 in cancer cells, affecting its ATPase activity and reducing its translocation to plasma membrane. International Journal of Biological Macromolecules, 2021, 189, 262-270.	3.6	2
22	Structure-based screening for the discovery of 1,2,4-oxadiazoles as promising hits for the development of new anti-inflammatory agents interfering with eicosanoid biosynthesis pathways. European Journal of Medicinal Chemistry, 2021, 224, 113693.	2.6	12
23	Identification of a dual acting SARS-CoV-2 proteases inhibitor through in silico design and step-by-step biological characterization. European Journal of Medicinal Chemistry, 2021, 226, 113863.	2.6	22
24	Biological Profile of Two Gentiana lutea L. Metabolites Using Computational Approaches and In Vitro Tests. Biomolecules, 2021, 11, 1490.	1.8	3
25	Overcome Chemoresistance: Biophysical and Structural Analysis of Synthetic FHIT-Derived Peptides. Frontiers in Molecular Biosciences, 2021, 8, 715263.	1.6	1
26	Insights into the Ligand Binding to Bromodomain-Containing Protein 9 (BRD9): A Guide to the Selection of Potential Binders by Computational Methods. Molecules, 2021, 26, 7192.	1.7	17
27	Elucidating heteroatom influence on homonuclear ⁴J_(H,H) coupling constants by DFT/NMR approach. Magnetic Resonance in Chemistry, 2020, 58, 566-575.	1.1	2
28	Discovery of noscapine derivatives as potential Î²-tubulin inhibitors. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 127489.	1.0	9
29	Exploration of TRPM8 Binding Sites by Î²-Carboline-Based Antagonists and Their In Vitro Characterization and In Vivo Analgesic Activities. Journal of Medicinal Chemistry, 2020, 63, 9672-9694.	2.9	15
30	Discovery of a Secalonic Acid Derivative from Aspergillus aculeatus, an Endophyte of Rosa damascena Mill., Triggers Apoptosis in MDA-MB-231 Triple Negative Breast Cancer Cells. ACS Omega, 2020, 5, 24296-24310.	1.6	27
31	Pharmacological and molecular docking assessment of cryptotanshinone as natural-derived analgesic compound. Biomedicine and Pharmacotherapy, 2020, 126, 110042.	2.5	9
32	Targeting mPGES-1 by a Combinatorial Approach: Identification of the Aminobenzothiazole Scaffold to Suppress PGE₂ Levels. ACS Medicinal Chemistry Letters, 2020, 11, 783-789.	1.3	15
33	DFT/NMR Approach for the Configuration Assignment of Groups of Stereoisomers by the Combination and Comparison of Experimental and Predicted Sets of Data. Journal of Organic Chemistry, 2020, 85, 3297-3306.	1.7	41
34	A Combinatorial Virtual Screening Approach Driving the Synthesis of 2,4â€Thiazolidinedioneâ€Based Molecules as New Dual mPGESâ€1/5â€LO Inhibitors. ChemMedChem, 2020, 15, 481-489.	1.6	9
35	Elucidating the Relative and Absolute Configuration of Organic Compounds by Quantum Mechanical Approaches. European Journal of Organic Chemistry, 2020, 2020, 3929-3941.	1.2	27
36	In silico Analysis Revealed Potential Anti-SARS-CoV-2 Main Protease Activity by the Zonulin Inhibitor Larazotide Acetate. Frontiers in Chemistry, 2020, 8, 628609.	1.8	21

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37	Accelerating the repurposing of FDA-approved drugs against coronavirus disease-19 (COVID-19). RSC Advances, 2020, 10, 40867-40875.	1.7	17
38	Long-Lasting Anti-Inflammatory and Antinociceptive Effects of Acute Ammonium Glycyrrhizinate Administration: Pharmacological, Biochemical, and Docking Studies. Molecules, 2019, 24, 2453.	1.7	26
39	Garcinol and Related Polyisoprenylated Benzophenones as Topoisomerase II Inhibitors: Biochemical and Molecular Modeling Studies. Journal of Natural Products, 2019, 82, 2768-2779.	1.5	20
40	Protein Preparation Automatic Protocol for High-Throughput Inverse Virtual Screening: Accelerating the Target Identification by Computational Methods. Journal of Chemical Information and Modeling, 2019, 59, 4678-4690.	2.5	13
41	Guaianolides from Ormenis mixta: Structural Insights and Evaluation of Their Anti-inflammatory Profile. Planta Medica, 2019, 85, 947-956.	0.7	5
42	Enhancing the utility of 1JCH coupling constants in structural studies through optimized DFT analysis. Chemical Communications, 2019, 55, 5781-5784.	2.2	26
43	Fusicoccane Diterpenes from Hypoestes forsskaolii as Heat Shock Protein 90 (Hsp90) Modulators. Journal of Natural Products, 2019, 82, 539-549.	1.5	24
44	Immunomodulatory Biscembranoids and Assignment of Their Relative and Absolute Configurations: Data Set Modulation in the Density Functional Theory/Nuclear Magnetic Resonance Approach. Journal of Natural Products, 2019, 82, 1264-1273.	1.5	34
45	Identification of an indol-based multi-target kinase inhibitor through phenotype screening and target fishing using inverse virtual screening approach. European Journal of Medicinal Chemistry, 2019, 167, 61-75.	2.6	20
46	Novel benzoxanthene lignans that favorably modulate lipid mediator biosynthesis: A promising pharmacological strategy for anti-inflammatory therapy. Biochemical Pharmacology, 2019, 165, 263-274.	2.0	20
47	Discovery of new erbB4 inhibitors: Repositioning an orphan chemical library by inverse virtual screening. European Journal of Medicinal Chemistry, 2018, 152, 253-263.	2.6	18
48	Discovery of new molecular entities able to strongly interfere with Hsp90 C-terminal domain. Scientific Reports, 2018, 8, 1709.	1.6	29
49	Discovery of new potent molecular entities able to inhibit mPGES-1. European Journal of Medicinal Chemistry, 2018, 143, 1419-1427.	2.6	29
50	Down regulation of pro-inflammatory pathways by tanshinone IIA and cryptotanshinone in a non-genetic mouse model of Alzheimerâ€™s disease. Pharmacological Research, 2018, 129, 482-490.	3.1	95
51	Total synthesis of the potent anti-inflammatory natural product solomonamide A along with structural revision and biological activity evaluation. Organic and Biomolecular Chemistry, 2018, 16, 9138-9142.	1.5	12
52	Discovery of 3-hydroxy-3-pyrrolin-2-one-based mPGES-1 inhibitors using a multi-step virtual screening protocol. MedChemComm, 2018, 9, 2028-2036.	3.5	10
53	Chemical shift assignment of mono- and di-bromo triimidazo[1,2-a :1',2'-c :1â€¸2â€•e][1,3,5] triazine derivatives by DFT/NMR integrated approach. Magnetic Resonance in Chemistry, 2018, 57, 82.	1.1	7
54	Identification by Inverse Virtual Screening of magnolol-based scaffold as new tankyrase-2 inhibitors. Bioorganic and Medicinal Chemistry, 2018, 26, 3953-3957.	1.4	27

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55	Glucopyranosylbianthrones from the Algerian Asphodelus tenuifolius: Structural Insights and Biological Evaluation on Melanoma Cancer Cells. Journal of Natural Products, 2018, 81, 1786-1794.	1.5	14
56	Discovery and synthesis of the first selective BAG domain modulator of BAG3 as an attractive candidate for the development of a new class of chemotherapeutics. Chemical Communications, 2018, 54, 7613-7616.	2.2	13
57	Svetamycins Aâ€“G, Unusual Piperazic Acid-Containing Peptides from Streptomyces sp.. Journal of Organic Chemistry, 2017, 82, 6032-6043.	1.7	41
58	Cyclic Diarylheptanoids from Corylus avellana Green Leafy Covers: Determination of Their Absolute Configurations and Evaluation of Their Antioxidant and Antimicrobial Activities. Journal of Natural Products, 2017, 80, 1703-1713.	1.5	52
59	Tulongicin, an Antibacterial Tri-Indole Alkaloid from a Deep-Water Topsentia sp. Sponge. Journal of Natural Products, 2017, 80, 2556-2560.	1.5	40
60	Inhibition of Wnt/Î²-Catenin pathway and Histone acetyltransferase activity by Rimonabant: a therapeutic target for colon cancer. Scientific Reports, 2017, 7, 11678.	1.6	57
61	Lactoferrin-derived Peptides Active towards Influenza: Identification of Three Potent Tetrapeptide Inhibitors. Scientific Reports, 2017, 7, 10593.	1.6	28
62	Ring-Fused Cyclic Aminals from Tetrahydro-Î²-carboline-Based Dipeptide Compounds. Journal of Organic Chemistry, 2017, 82, 12014-12027.	1.7	6
63	Antiâ€inflammatory and analgesic activity of carnosol and carnosic acid in vivo and in vitro and in silico analysis of their target interactions. British Journal of Pharmacology, 2017, 174, 1497-1508.	2.7	50
64	Identification of novel microsomal prostaglandin E2 synthase-1 (mPGES-1) lead inhibitors from Fragment Virtual Screening. European Journal of Medicinal Chemistry, 2017, 125, 278-287.	2.6	19
65	Chemistry and Selective Tumor Cell Growth Inhibitory Activity of Polyketides from the South China Sea Sponge Plakortis sp.. Marine Drugs, 2017, 15, 129.	2.2	11
66	Bissubvilides A and B, Cembraneâ€“Capnosane Heterodimers from the Soft Coral Sarcophyton subviride. Journal of Natural Products, 2016, 79, 2552-2558.	1.5	49
67	Anti-inflammatory trends of new benzimidazole derivatives. Future Medicinal Chemistry, 2016, 8, 1953-1967.	1.1	32
68	Identification of Limonol Derivatives as Heat Shock Proteinâ€…90 (Hsp90) Inhibitors through a Multidisciplinary Approach. Chemistry - A European Journal, 2016, 22, 13236-13250.	1.7	31
69	New dihydropyrimidin-2(1H)-one based Hsp90 C-terminal inhibitors. RSC Advances, 2016, 6, 82330-82340.	1.7	17
70	Identification of the key structural elements of a dihydropyrimidinone core driving toward more potent Hsp90 C-terminal inhibitors. Chemical Communications, 2016, 52, 12857-12860.	2.2	20
71	Structureâ€Based Design of Microsomal Prostaglandinâ€…E₂ Synthaseâ€1 (mPGESâ€1) Inhibitors using a Virtual Fragment Growing Optimization Scheme. ChemMedChem, 2016, 11, 612-619.	1.6	17
72	The Hidden Enemy Inside a Benign-looking Leiomyoma. Journal of Minimally Invasive Gynecology, 2016, 23, 1021-1022.	0.3	1

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73	2,3-Dihydrobenzofuran privileged structures as new bioinspired lead compounds for the design of mPGES-1 inhibitors. Bioorganic and Medicinal Chemistry, 2016, 24, 820-826.	1.4	41
74	Identification and mechanism of action analysis of the new PARP-1 inhibitor 2â€³-hydroxygenkwanol A. Biochimica Et Biophysica Acta - General Subjects, 2015, 1850, 1806-1814.	1.1	13
75	Structural Insights for the Optimization of Dihydropyrimidin-2(1H)-one Based mPGES-1 Inhibitors. ACS Medicinal Chemistry Letters, 2015, 6, 187-191.	1.3	50
76	Targeting the Hsp90 C-terminal domain by the chemically accessible dihydropyrimidinone scaffold. Chemical Communications, 2015, 51, 3850-3853.	2.2	32
77	Molecular decodification of gymnemic acids from Gymnema sylvestre. Discovery of a new class of liver X receptor antagonists. Steroids, 2015, 96, 121-131.	0.8	19
78	Computational NMR Methods in the Stereochemical Analysis of Organic Compounds: Are Proton or Carbon NMR Chemical Shift Data More Discriminating?. European Journal of Organic Chemistry, 2015, 2015, 1320-1324.	1.2	22
79	9H-Purine Scaffold Reveals Induced-Fit Pocket Plasticity of the BRD9 Bromodomain. Journal of Medicinal Chemistry, 2015, 58, 2718-2736.	2.9	63
80	In-office transvaginal hydrolaparoscopy: a step-by-step, intraoperative pain evaluation. Archives of Gynecology and Obstetrics, 2015, 292, 1373-1377.	0.8	2
81	Comparison of bidirectional barbed suture Stratafix and conventional suture with intracorporeal knots in laparoscopic myomectomy by office transvaginal hydrolaparoscopic follow-up: a preliminary report. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2015, 195, 146-150.	0.5	17
82	Endometrioma size is a relevant factor in selection of the most appropriate surgical technique: a prospective randomized preliminary study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2015, 195, 88-93.	0.5	22
83	Giffonins Jâ€“P, Highly Hydroxylated Cyclized Diarylheptanoids from the Leaves of Corylus avellana Cultivar â€œTonda di Giffoniâ€. Journal of Natural Products, 2015, 78, 2975-2982.	1.5	36
84	Can Small Chemical Modifications of Natural Pan-inhibitors Modulate the Biological Selectivity? The Case of Curcumin Prenylated Derivatives Acting as HDAC or mPGES-1 Inhibitors. Journal of Natural Products, 2015, 78, 2867-2879.	1.5	29
85	Molecular mechanism of tanshinone IIA and cryptotanshinone in platelet anti-aggregating effects: an integrated study of pharmacology and computational analysis. FÀ¬toterapÃ¬Ã¢, 2015, 100, 174-178.	1.1	68
86	Elucidating new structural features of the triazole scaffold for the development of mPGES-1 inhibitors. MedChemComm, 2015, 6, 75-79.	3.5	12
87	Bio-inspired benzo[k,l]xanthene lignans: synthesis, DNA-interaction and antiproliferative properties. Organic and Biomolecular Chemistry, 2014, 12, 2686.	1.5	32
88	Hyalachelins Aâ€“C, Unusual Siderophores Isolated from the Terrestrial Myxobacterium Hyalangium minutum. Organic Letters, 2014, 16, 4130-4133.	2.4	43
89	Structural Evidence of N6-Isopentenyladenosine As a New Ligand of Farnesyl Pyrophosphate Synthase. Journal of Medicinal Chemistry, 2014, 57, 7798-7803.	2.9	23
90	Structural insights into Estrogen Related Receptor-Î² modulation: 4-Methylenesterols from Theonella swinhoei sponge as the first example of marine natural antagonists. Steroids, 2014, 80, 51-63.	0.8	19

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91	Direct Interaction of Garcinol and Related Polyisoprenylated Benzophenones of Garcinia cambogia Fruits with the Transcription Factor STAT-1 as a Likely Mechanism of Their Inhibitory Effect on Cytokine Signaling Pathways. Journal of Natural Products, 2014, 77, 543-549.	1.5	36
92	Synthetic cyanoacrylic glue in the prevention of post-operative lymphocele after pelvic lymphadenectomy in patients with uterine malignancies: A prospective, single-blind, preliminary study. Gynecologic Oncology, 2014, 134, 556-560.	0.6	9
93	New Steroids with a Rearranged Skeleton as (h)P300 Inhibitors from the Sponge Theonella swinhoei. Organic Letters, 2014, 16, 2224-2227.	2.4	61
94	Pharmacological evaluation and docking studies of Î±,Î²-unsaturated carbonyl based synthetic compounds as inhibitors of secretory phospholipase A2, cyclooxygenases, lipoxygenase and proinflammatory cytokines. Bioorganic and Medicinal Chemistry, 2014, 22, 4151-4161.	1.4	50
95	Exploration of the dihydropyrimidine scaffold for the development of new potential anti-inflammatory agents blocking prostaglandin E2 synthase-1 enzyme (mPGES-1). European Journal of Medicinal Chemistry, 2014, 80, 407-415.	2.6	61
96	Chemical proteomics reveals HSP70 1A as a target for the anticancer diterpene oridonin in Jurkat cells. Journal of Proteomics, 2013, 82, 14-26.	1.2	54
97	Quantum Chemical Calculations of ¹J_{CC} Coupling Constants for the Stereochemical Determination of Organic Compounds. Organic Letters, 2013, 15, 654-657.	2.4	52
98	Flavanocoumarins from Guazuma ulmifolia bark and evaluation of their affinity for STAT1. Phytochemistry, 2013, 86, 64-71.	1.4	11
99	Androstanes and pregnanes from Trichilia emetica ssp. suberosa J.J. de Wilde. Phytochemistry, 2013, 96, 437-442.	1.4	13
100	Dimeric and trimeric triazole based molecules as a new class of Hsp90 molecular chaperone inhibitors. European Journal of Medicinal Chemistry, 2013, 65, 464-476.	2.6	14
101	Structural basis for the design and synthesis of selective HDAC inhibitors. Bioorganic and Medicinal Chemistry, 2013, 21, 3795-3807.	1.4	64
102	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
103	Accurate prediction of 1H chemical shifts in interstrand cross-linked DNA. RSC Advances, 2013, 3, 3925.	1.7	12
104	Plakilactones G and H from a marine sponge. Stereochemical determination of highly flexible systems by quantitative NMR-derived interproton distances combined with quantum mechanical calculations of ¹³C chemical shifts. Beilstein Journal of Organic Chemistry, 2013, 9, 2940-2949.	1.3	30
105	Oxygenated Polyketides from Plakinastrella mamillaris as a New Chemotype of PXR Agonists. Marine Drugs, 2013, 11, 2314-2327.	2.2	41
106	Preliminary Structure-Activity Relationship on Theonellasterol, a New Chemotype of FXR Antagonist, from the Marine Sponge Theonella swinhoei. Marine Drugs, 2012, 10, 2448-2466.	2.2	17
107	Quantitative NMR-Derived Interproton Distances Combined with Quantum Mechanical Calculations of ¹³C Chemical Shifts in the Stereochemical Determination of Conicasterol F, a Nuclear Receptor Ligand from Theonella swinhoei. Journal of Organic Chemistry, 2012, 77, 1489-1496.	1.7	81
108	Marine sponge steroids as nuclear receptor ligands. Trends in Pharmacological Sciences, 2012, 33, 591-601.	4.0	47

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109	Modification in the side chain of solomonsterol A: discovery of cholestan disulfate as a potent pregnane-X-receptor agonist. Organic and Biomolecular Chemistry, 2012, 10, 6350.	1.5	20
110	Design, Synthesis, and Biological Activity of Hydroxamic Tertiary Amines as Histone Deacetylase Inhibitors. ChemMedChem, 2012, 7, 694-702.	1.6	8
111	Conicasterol E, a Small Heterodimer Partner Sparing Farnesoid X Receptor Modulator Endowed with a Pregnane X Receptor Agonistic Activity, from the Marine Sponge Theonella swinhoei. Journal of Medicinal Chemistry, 2012, 55, 84-93.	2.9	43
112	Aetheramides A and B, Potent HIV-Inhibitory Depsipeptides from a Myxobacterium of the New Genus â€œAetherobacterâ€. Organic Letters, 2012, 14, 2854-2857.	2.4	53
113	4-Methylenesterols from Theonella swinhoei sponge are natural pregnane-X-receptor agonists and farnesoid-X-receptor antagonists that modulate innate immunity. Steroids, 2012, 77, 484-495.	0.8	40
114	Quantum Chemical Calculation of Chemical Shifts in the Stereochemical Determination of Organic Compounds: A Practical Approach. , 2012, , 571-599.		5
115	The Inactivation Mechanism of Human Group IIA Phospholipase A₂ by Scalaradial. ChemBioChem, 2012, 13, 2259-2264.	1.3	6
116	Design and synthesis of a second series of triazole-based compounds as potent dual mPGES-1 and 5-lipoxygenase inhibitors. European Journal of Medicinal Chemistry, 2012, 54, 311-323.	2.6	40
117	Gracilioethers Eâ€“J, new oxygenated polyketides from the marine sponge Plakinastrella mamillaris. Tetrahedron, 2012, 68, 10157-10163.	1.0	42
118	Plakilactones from the Marine Sponge Plakinastrella mamillaris. Discovery of a New Class of Marine Ligands of Peroxisome Proliferator-Activated Receptor Î³. Journal of Medicinal Chemistry, 2012, 55, 8303-8317.	2.9	47
119	Discovery and Synthesis of Namalide Reveals a New Anabaenopeptin Scaffold and Peptidase Inhibitor. Journal of Medicinal Chemistry, 2012, 55, 735-742.	2.9	30
120	Discovery That Theonellasterol a Marine Sponge Sterol Is a Highly Selective FXR Antagonist That Protects against Liver Injury in Cholestasis. PLoS ONE, 2012, 7, e30443.	1.1	62
121	Natural Iminosugar (+)-Lentiginosine Inhibits ATPase and Chaperone Activity of Hsp90. PLoS ONE, 2012, 7, e43316.	1.1	38
122	Synthesis of Enantiopure 7â€Substituted Azepaneâ€2â€carboxylic Acids as Templates for Conformationally Constrained Peptidomimetics. European Journal of Organic Chemistry, 2012, 2012, 2133-2141.	1.2	30
123	Inverse Virtual Screening allows the discovery of the biological activity of natural compounds. Bioorganic and Medicinal Chemistry, 2012, 20, 3596-3602.	1.4	56
124	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
125	Marine natural products as modulators of nuclear receptors. Planta Medica, 2012, 78, .	0.7	0
126	Theonellasterols and Conicasterols fromTheonella swinhoei. Novel Marine Natural Ligands for Human Nuclear Receptors. Journal of Medicinal Chemistry, 2011, 54, 3065-3075.	2.9	61

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127	Structure-Based Discovery of Inhibitors of Microsomal Prostaglandin E₂ Synthaseâ"1, 5-Lipoxygenase and 5-Lipoxygenase-Activating Protein: Promising Hits for the Development of New Anti-inflammatory Agents. Journal of Medicinal Chemistry, 2011, 54, 1565-1575.	2.9	139
128	Solomonsterols A and B fromTheonella swinhoei. The First Example of C-24 and C-23 Sulfated Sterols from a Marine Source Endowed with a PXR Agonistic Activity. Journal of Medicinal Chemistry, 2011, 54, 401-405.	2.9	51
129	Discovery of Sulfated Sterols from Marine Invertebrates as a New Class of Marine Natural Antagonists of Farnesoid-X-Receptor. Journal of Medicinal Chemistry, 2011, 54, 1314-1320.	2.9	59
130	Solomonamides A and B, New Anti-inflammatory Peptides from Theonella swinhoei. Organic Letters, 2011, 13, 1532-1535.	2.4	69
131	Inverse Virtual Screening of Antitumor Targets: Pilot Study on a Small Database of Natural Bioactive Compounds. Journal of Natural Products, 2011, 74, 1401-1407.	1.5	61
132	Structural basis for the potential antitumour activity of DNA-interacting benzo[kl]xanthenelignans. Organic and Biomolecular Chemistry, 2011, 9, 701-710.	1.5	31
133	Towards new ligands of nuclear receptors. Discovery of malaitasterol A, an unique bis-secosterol from marine sponge Theonella swinhoei. Organic and Biomolecular Chemistry, 2011, 9, 4856.	1.5	35
134	The Bile Acid Receptor GPBAR-1 (TGR5) Modulates Integrity of Intestinal Barrier and Immune Response to Experimental Colitis. PLoS ONE, 2011, 6, e25637.	1.1	297
135	Perthamides Câ€"F, potent human antipsoriatic cyclopeptides. Tetrahedron, 2011, 67, 7780-7786.	1.0	20
136	The Binding Mode of Cladocoran A to the Human Group IIA Phospholipase A₂. ChemBioChem, 2011, 12, 2686-2691.	1.3	5
137	Farnesoid X Receptor Agonist for the Treatment of Liver and Metabolic Disorders: Focus on 6-ethyl-CDCA. Mini-Reviews in Medicinal Chemistry, 2011, 11, 753-762.	1.1	65
138	Polyisoprenylated benzophenone derivatives from the fruits of Garcinia cambogia and their absolute configuration by quantum chemical circular dichroism calculations. Tetrahedron, 2010, 66, 139-145.	1.0	47
139	Synthesis, molecular docking and biological evaluation as HDAC inhibitors of cyclopeptide mimetics by a tandem three-component reaction and intramolecular [3+2] cycloaddition. Molecular Diversity, 2010, 14, 109-121.	2.1	28
140	Structureâ€"Activity Relationship Study of 16â€‰aâ€Thiocamptothecins: an Integrated In Vitro and In Silico Approach. ChemMedChem, 2010, 5, 2006-2015.	1.6	6
141	Quantum Mechanical Calculation of NMR Parameters in the Stereostructural Determination of Natural Products. European Journal of Organic Chemistry, 2010, 2010, 1411-1434.	1.2	89
142	Synthesis of new mono and bis amides projected as potential histone deacetylase (HDAC) inhibitors. Tetrahedron, 2010, 66, 2520-2528.	1.0	10
143	Concise synthesis of AHMHA unit in perthamide C. Structural and stereochemical revision of perthamide C. Tetrahedron, 2010, 66, 7520-7526.	1.0	19
144	Synthesis and biological activity of cyclotetrapeptide analogues of the natural HDAC inhibitor FR235222. Bioorganic and Medicinal Chemistry, 2010, 18, 3252-3260.	1.4	24

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