List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Pathways of cardiac toxicity: comparison between chemotherapeutic drugs doxorubicin and mitoxantrone. Archives of Toxicology, 2016, 90, 2063-2076.	4.2	189
2	Antioxidant properties of Â-carboline alkaloids are related to their antimutagenic and antigenotoxic activities. Mutagenesis, 2007, 22, 293-302.	2.6	130
3	PARPs and the DNA damage response. Carcinogenesis, 2012, 33, 1433-1440.	2.8	123
4	Pharmacological evidences for the extracts and secondary metabolites from plants of the genus Hibiscus. Food Chemistry, 2010, 118, 1-10.	8.2	113
5	Comparison of soxhlet, ultrasound-assisted and pressurized liquid extraction of terpenes, fatty acids and Vitamin E from Piper gaudichaudianum Kunth. Journal of Chromatography A, 2006, 1105, 115-118.	3.7	89
6	Antioxidant properties and chemical composition of technical Cashew Nut Shell Liquid (tCNSL). Food Chemistry, 2011, 126, 1044-1048.	8.2	89
7	DNA damage in organs of mice treated acutely with patulin, a known mycotoxin. Food and Chemical Toxicology, 2012, 50, 3548-3555.	3.6	69
8	Nek1 silencing slows down DNA repair and blocks DNA damage-induced cell cycle arrest. Mutagenesis, 2010, 25, 447-454.	2.6	60
9	5â€Fluorouracil and its active metabolite FdUMP cause DNA damage in human SW620 colon adenocarcinoma cell line. Journal of Applied Toxicology, 2009, 29, 308-316.	2.8	58
10	Occupational risk assessment of genotoxicity and oxidative stress in workers handling anti-neoplastic drugs during a working week. Mutagenesis, 2008, 24, 143-148.	2.6	56
11	Oxidative stress and inflammation in mucopolysaccharidosis type IVA patients treated with enzyme replacement therapy. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 1012-1019.	3.8	56
12	New Therapy of Skin Repair Combining Adipose-Derived Mesenchymal Stem Cells with Sodium Carboxymethylcellulose Scaffold in a Pre-Clinical Rat Model. PLoS ONE, 2014, 9, e96241.	2.5	55
13	Role of PSO genes in repair of DNA damage of Saccharomyces cerevisiae. Mutation Research - Reviews in Mutation Research, 2003, 544, 179-193.	5.5	53
14	Chemical composition and cytotoxic, mutagenic and genotoxic activities of the essential oil from Piper gaudichaudianum Kunth leaves. Food and Chemical Toxicology, 2009, 47, 2389-2395.	3.6	52
15	Mutagenic and antioxidant activities of Croton lechleri sap in biological systems. Journal of Ethnopharmacology, 2004, 95, 437-445.	4.1	49
16	Wound healing and anti-inflammatory activities induced by a Plantago australis hydroethanolic extract standardized in verbascoside. Journal of Ethnopharmacology, 2018, 225, 178-188.	4.1	47
17	Genotoxicity, recombinogenicity and cellular preneoplasic transformation induced by Vitamin a supplementation. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2003, 539, 117-125.	1.7	46
18	Antioxidant activity of L-ascorbic acid in wild-type and superoxide dismutase deficient strains of Saccharomyces cerevisiae. Redox Report, 2006, 11, 179-184.	4.5	41

JENIFER SAFFI

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19	Characterization of the Constituents and Antioxidant Activity of Brazilian Green Tea (<i>Camellia) Tj ETQq1 1 0. Chemistry, 2007, 55, 9409-9414.</i>	784314 rg 5.2	BT /Overlock 41
20	Antioxidant and antimutagenic properties of the monoterpene indole alkaloid psychollatine and the crude foliar extract of Psychotria umbellata Vell Toxicology in Vitro, 2008, 22, 559-566.	2.4	40
21	Cytotoxic mechanism of Piper gaudichaudianum Kunth essential oil and its major compound nerolidol. Food and Chemical Toxicology, 2013, 57, 57-68.	3.6	40
22	Base excision repair imbalance in colorectal cancer has prognostic value and modulates response to chemotherapy. Oncotarget, 2017, 8, 54199-54214.	1.8	40
23	Importance of the Sgs1 helicase activity in DNA repair of Saccharomyces cerevisiae. Current Genetics, 2000, 37, 75-78.	1.7	39
24	Saccharomyces cerevisiae as a model system to study the response to anticancer agents. Cancer Chemotherapy and Pharmacology, 2012, 70, 491-502.	2.3	39
25	Pro-oxidant action of diphenyl diselenide in the yeast Saccharomyces cerevisiae exposed to ROS-generating conditions. Life Sciences, 2005, 77, 2398-2411.	4.3	38
26	Effects of β-carboline alkaloids on the object recognition task in mice. Life Sciences, 2006, 79, 2099-2104.	4.3	38
27	SnCl2-induced DNA damage and repair inhibition of MMS-caused lesions in V79 Chinese hamster fibroblasts. Archives of Toxicology, 2009, 83, 769-775.	4.2	38
28	Evaluation of the genotoxicity of piplartine, an alkamide of Piper tuberculatum, in yeast and mammalian V79 cells. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2008, 652, 164-174.	1.7	37
29	Effect of the anti-neoplastic drug doxorubicin on XPD-mutated DNA repair-deficient human cells. DNA Repair, 2010, 9, 40-47.	2.8	35
30	Genotoxicity of diphenyl diselenide in bacteria and yeast. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2004, 563, 107-115.	1.7	34
31	Antioxidant and Antimutagenic Properties ofHibiscusTiliaceus L. Methanolic Extract. Journal of Agricultural and Food Chemistry, 2006, 54, 7324-7330.	5.2	34
32	Bio-electrospraying of human mesenchymal stem cells: An alternative for tissue engineering. Biomicrofluidics, 2013, 7, 044130.	2.4	33
33	DNA damage in tissues and organs of mice treated with diphenyl diselenide. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2007, 633, 35-45.	1.7	32
34	Evaluation of possible antioxidant and anticonvulsant effects of the ethyl acetate fraction from Platonia insignis Mart. (Bacuri) on epilepsy models. Epilepsy and Behavior, 2011, 22, 678-684.	1.7	32
35	Antioxidant activity of diphenyl diselenide prevents the genotoxicity of several mutagens in Chinese hamster V79 cells. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2007, 631, 44-54.	1.7	31
36	Structure–mutagenicity relationship of kaurenoic acid from Xylopia sericeae (Annonaceae). Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2010, 701, 153-163.	1.7	31

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37	Antioxidant and antimutagenic effects of the crude foliar extract and the alkaloid brachycerine of <i>Psychotria brachyceras</i> . Environmental and Molecular Mutagenesis, 2007, 48, 728-734.	2.2	29
38	BER gene polymorphisms (<i>OGG1 Ser326Cys</i> and <i>XRCC1 Arg194Trp</i>) and modulation of DNA damage due to pesticides exposure. Environmental and Molecular Mutagenesis, 2011, 52, 20-27.	2.2	29
39	Methionine and methionine sulfoxide alter parameters of oxidative stress in the liver of young rats: in vitro and in vivo studies. Molecular and Cellular Biochemistry, 2013, 384, 21-28.	3.1	29
40	Antioxidant and anti-mutagenic effects of ebselen in yeast and in cultured mammalian V79 cells. Mutagenesis, 2008, 23, 93-99.	2.6	28
41	3′3-Ditrifluoromethyldiphenyl diselenide: A new organoselenium compound with interesting antigenotoxic and antimutagenic activities. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2009, 673, 133-140.	1.7	28
42	Both XPA and DNA polymerase eta are necessary for the repair of doxorubicin-induced DNA lesions. Cancer Letters, 2012, 314, 108-118.	7.2	28
43	DNA alkylation damage and autophagy induction. Mutation Research - Reviews in Mutation Research, 2013, 753, 91-99.	5.5	28
44	DNA damage in Fabry patients: An investigation of oxidative damage and repair. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2015, 784-785, 31-36.	1.7	28
45	Cocaine induces <scp>DNA</scp> damage in distinct brain areas of female rats under different hormonal conditions. Clinical and Experimental Pharmacology and Physiology, 2014, 41, 265-269.	1.9	27
46	Protective effects of Hibiscus tiliaceus L. methanolic extract to V79 cells against cytotoxicity and genotoxicity induced by hydrogen peroxide and tert-butyl-hydroperoxide. Toxicology in Vitro, 2007, 21, 1442-1452.	2.4	26
47	Cytotoxic, genotoxic, and mutagenic effects of diphenyl diselenide in Chinese hamster lung fibroblasts. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2007, 628, 87-98.	1.7	25
48	The natural triterpene 3β,6β,16β-trihydroxy-lup-20(29)-ene obtained from the flowers of Combretum leprosum induces apoptosis in MCF-7 breast cancer cells. BMC Complementary and Alternative Medicine, 2014, 14, 280.	3.7	25
49	Effects of crude hydroalcoholic extract of Syzygium cumini (L.) Skeels leaves and continuous aerobic training in rats with diabetes induced by a high-fat diet and low doses of streptozotocin. Journal of Ethnopharmacology, 2016, 194, 1012-1021.	4.1	25
50	DNA repair pathways involved in repair of lesions induced by 5-fluorouracil and its active metabolite FdUMP. Biochemical Pharmacology, 2010, 79, 147-153.	4.4	24
51	The influence of low-level laser therapy on parameters of oxidative stress and DNA damage on muscle and plasma in rats with heart failure. Lasers in Medical Science, 2014, 29, 1895-1906.	2.1	23
52	Interaction of the yeast Pso5/Rad16 and Sgs1 proteins: influences on DNA repair and aging. Mutation Research DNA Repair, 2001, 486, 195-206.	3.7	22
53	Piplartine induces genotoxicity in eukaryotic but not in prokaryotic model systems. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2009, 677, 8-13.	1.7	22
54	Investigation of Biological Activities of Dichloromethane and Ethyl Acetate Fractions of <i><scp>P</scp>latonia insignis</i> Mart. Seed. Basic and Clinical Pharmacology and Toxicology, 2013, 112, 34-41.	2.5	22

JENIFER SAFFI

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55	Potent antileukemic action of naphthoquinoidal compounds: evidence for an intrinsic death mechanism based on oxidative stress and inhibition of DNA repair. Journal of the Brazilian Chemical Society, 2013, 24, 145-163.	0.6	22
56	Optimization of pressurized liquid extraction of Piper gaudichaudianum Kunth leaves. Journal of Chromatography A, 2006, 1105, 148-153.	3.7	21
57	Acute administration of methionine and/or methionine sulfoxide impairs redox status and induces apoptosis in rat cerebral cortex. Metabolic Brain Disease, 2017, 32, 1693-1703.	2.9	20
58	Influence of PARP-1 inhibition in the cardiotoxicity of the topoisomerase 2 inhibitors doxorubicin and mitoxantrone. Toxicology in Vitro, 2018, 52, 203-213.	2.4	19
59	Toxicological evaluation of a standardized hydroethanolic extract from leaves of Plantago australis and its major compound, verbascoside. Journal of Ethnopharmacology, 2019, 229, 145-156.	4.1	19
60	Chemical constituents and evaluation of cytotoxic and antifungal activity of Lantana camara essential oils. Revista Brasileira De Farmacognosia, 2012, 22, 1259-1267.	1.4	18
61	Diphenyl diselenide protects cultured MCF-7 cells against tamoxifen-induced oxidative DNA damage. Biomedicine and Pharmacotherapy, 2013, 67, 329-335.	5.6	18
62	DNA damage induced by the anthracycline cosmomycin D in DNA repair-deficient cells. Cancer Chemotherapy and Pharmacology, 2010, 65, 989-994.	2.3	17
63	Evaluation of the cytotoxic and antimutagenic effects of biflorin, an antitumor 1,4 o-naphthoquinone isolated from Capraria biflora L. Archives of Toxicology, 2010, 84, 799-810.	4.2	17
64	Heavy Metal Toxicity: Oxidative Stress Parameters and DNA Repair. , 2012, , 187-205.		17
65	Protective effect of antioxidants on DNA damage in leukocytes from Xâ€linked adrenoleukodystrophy patients. International Journal of Developmental Neuroscience, 2015, 43, 8-15.	1.6	17
66	Oxidative profile exhibited by Mucopolysaccharidosis type IVA patients at diagnosis: Increased keratan urinary levels. Molecular Genetics and Metabolism Reports, 2017, 11, 46-53.	1.1	17
67	Activity of ecto-5′-nucleotidase (NT5E/CD73) is increased in papillary thyroid carcinoma and its expression is associated with metastatic lymph nodes. Molecular and Cellular Endocrinology, 2019, 479, 54-60.	3.2	17
68	Superoxide dismutase and catalase activities in rat hippocampus pretreated with garcinielliptone FC from <i>Platonia insignis</i> . Pharmaceutical Biology, 2012, 50, 453-457.	2.9	16
69	Role of nucleotide excision repair proteins in response to DNA damage induced by topoisomerase II inhibitors. Mutation Research - Reviews in Mutation Research, 2016, 768, 68-77.	5.5	16
70	Thermoconditional modulation of the pleiotropic sensitivity phenotype by the Saccharomyces cerevisiae PRP19 mutant allele pso4-1. Nucleic Acids Research, 2002, 30, 4993-5003.	14.5	15
71	Effect of 950 MHz UHF electromagnetic radiation on biomarkers of oxidative damage, metabolism of UFA and antioxidants in the livers of young rats of different ages. International Journal of Radiation Biology, 2014, 90, 159-168.	1.8	15
72	Antimutagenic and antioxidant properties of the aqueous extracts of organic and conventional grapevineVitis labruscacv. Isabella leaves in V79 cells. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2016, 79, 825-836.	2.3	15

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73	Evaluation of Effects of Ethanolic Extract from Platonia insignis Mart. on Pilocarpine-induced Seizures. Journal of Biological Sciences, 2010, 10, 747-753.	0.3	15
74	Association of low repair efficiency with high hormone receptors expression and SOD activity in breast cancer patients. Clinical Biochemistry, 2007, 40, 1252-1258.	1.9	14
75	Genotoxic and mutagenic properties of Bauhinia platypetala extract, a traditional Brazilian medicinal plant. Journal of Ethnopharmacology, 2012, 144, 474-482.	4.1	14
76	Protective effect of L-carnitine on Phenylalanine-induced DNA damage. Metabolic Brain Disease, 2015, 30, 925-933.	2.9	14
77	Synthesis and cytotoxic activity evaluation of some novel 1-(3-(aryl-4,5-dihydroisoxazol-5-yl)methyl)-4-trihalomethyl-1 H -pyrimidin-2-ones in human cancer cells. European Journal of Medicinal Chemistry, 2015, 101, 836-842.	5.5	14
78	Manual acupuncture improves parameters associated with oxidative stress and inflammation in PTZ-induced kindling in mice. Neuroscience Letters, 2017, 661, 33-40.	2.1	14
79	Rosmarinic Acid Attenuates the Activation of Murine Microglial N9 Cells through the Downregulation of Inflammatory Cytokines and Cleaved Caspase-3. NeuroImmunoModulation, 2017, 24, 171-181.	1.8	14
80	Kin3 protein, a NIMA-related kinase of <i>Saccharomyces cerevisiae</i> , is involved in DNA adduct damage response. Cell Cycle, 2010, 9, 2220-2229.	2.6	13
81	Globotriaosylsphingosine induces oxidative DNA damage in cultured kidney cells. Nephrology, 2017, 22, 490-493.	1.6	13
82	Analyzing the Opportunities to Target DNA Double-Strand Breaks Repair and Replicative Stress Responses to Improve Therapeutic Index of Colorectal Cancer. Cancers, 2021, 13, 3130.	3.7	13
83	Exercise during pregnancy decreases doxorubicin-induced cardiotoxic effects on neonatal hearts. Toxicology, 2016, 368-369, 46-57.	4.2	12
84	Gamma-decanolactone inhibits iNOS and TNF-alpha production by lipopolysaccharide-activated microglia in N9 cells. European Journal of Pharmacology, 2016, 780, 38-45.	3.5	11
85	Clinical importance of DNA repair in sporadic colorectal cancer. Critical Reviews in Oncology/Hematology, 2018, 126, 168-185.	4.4	11
86	Dicholesteroyl diselenide: Cytotoxicity, genotoxicity and mutagenicity in the yeast Saccharomyces cerevisiae and in Chinese hamster lung fibroblasts. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2014, 763, 1-11.	1.7	10
87	Effects of chronic exposure to 950 MHz ultra-high-frequency electromagnetic radiation on reactive oxygen species metabolism in the right and left cerebral cortex of young rats of different ages. International Journal of Radiation Biology, 2015, 91, 891-897.	1.8	10
88	Diphenyl Ditellurideâ€Induced Cell Cycle Arrest and Apoptosis: A Relation with Topoisomerase I Inhibition. Basic and Clinical Pharmacology and Toxicology, 2015, 116, 273-280.	2.5	10
89	Imbalance in DNA repair machinery is associated with BRAF V600E mutation and tumor aggressiveness in papillary thyroid carcinoma. Molecular and Cellular Endocrinology, 2018, 472, 140-148.	3.2	10
90	Genotoxicity of 15-deoxygoyazensolide in bacteria and yeast. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2007, 631, 16-25.	1.7	9

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91	Brain DNA damage and behavioral changes after repeated intermittent acute ethanol withdrawal by young rats. Psychopharmacology, 2015, 232, 3623-3636.	3.1	9
92	Biochemical and Biological Profile of Parotoid Secretion of the Amazonian <i>Rhinella marina</i> (Anura: Bufonidae). BioMed Research International, 2019, 2019, 1-15.	1.9	9
93	Increased DNA double strand breakage is responsible for sensitivity of the pso3-1 mutant of Saccharomyces cerevisiae to hydrogen peroxide. Mutation Research DNA Repair, 2001, 485, 345-355.	3.7	8
94	Genotoxic effects of tanshinones from Hyptis martiusii in V79 cell line. Food and Chemical Toxicology, 2008, 46, 388-392.	3.6	8
95	Influence of nucleotide excision repair on mitoxantrone cytotoxicity. DNA Repair, 2016, 42, 33-43.	2.8	8
96	Prognostic impact of changes in base excision repair machinery in sporadic colorectal cancer. Pathology Research and Practice, 2018, 214, 64-71.	2.3	8
97	Gamma-Decanolactone Improves Biochemical Parameters Associated with Pilocarpine-Induced Seizures in Male Mice. Current Molecular Pharmacology, 2018, 11, 162-169.	1.5	8
98	Olaparib-mediated enhancement of 5-fluorouracil cytotoxicity in mismatch repair deficient colorectal cancer cells. BMC Cancer, 2021, 21, 448.	2.6	8
99	Genotoxicity of aminohydroxynaphthoquinones in bacteria, yeast, and Chinese hamster lung fibroblast cells. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2008, 650, 140-149.	1.7	7
100	Sak1 kinase interacts with Pso2 nuclease in response to DNA damage induced by interstrand crosslink-inducing agents in Saccharomyces cerevisiae. Journal of Photochemistry and Photobiology B: Biology, 2014, 130, 241-253.	3.8	7
101	Antigenotoxic and antimutagenic effects of diphenyl ditelluride against several known mutagens in Chinese hamster lung fibroblasts. Mutagenesis, 2015, 30, 799-809.	2.6	7
102	Leucine reduces the proliferation of MC3T3-E1 cells through DNA damage and cell senescence. Toxicology in Vitro, 2018, 48, 1-10.	2.4	7
103	Hunter syndrome: Long-term idursulfase treatment does not protect patients against DNA oxidation and cytogenetic damage. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2018, 835, 21-24.	1.7	7
104	The role of doubleâ€ s trand break repair, translesion synthesis, and interstrand crosslinks in colorectal cancer progression—clinicopathological data and survival. Journal of Surgical Oncology, 2020, 121, 906-916.	1.7	7
105	Synthesis, molecular structure and antioxidant activity of bis [L(μ2-chloro)copper(II)] supported by phenoxy/naphthoxy–imine ligands. Journal of Inorganic Biochemistry, 2020, 210, 111130.	3.5	7
106	Evaluation of effects of dichloromethane fraction from Platonia insignis on pilocarpine-induced seizures. Revista Brasileira De Farmacognosia, 2011, 21, 1104-1110.	1.4	7
107	Perfect order plating: principle and applications. Technical Tips Online, 2001, 6, 51-57.	0.2	6
108	CIRRHOSIS INDUCES APOPTOSIS IN RENAL TISSUE THROUGH INTRACELLULAR OXIDATIVE STRESS. Arquivos De Gastroenterologia, 2015, 52, 65-71.	0.8	6

JENIFER SAFFI

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109	Structural Aspects of Antioxidant and Genotoxic Activities of Two Flavonoids Obtained from Ethanolic Extract of <i>Combretum leprosum</i> . Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-10.	1.2	6
110	In vitro model to study cocaine and its contaminants. Chemico-Biological Interactions, 2018, 285, 1-7.	4.0	6
111	Intradialytic neuromuscular electrical stimulation reduces DNA damage in chronic kidney failure patients: a randomized controlled trial. Biomarkers, 2018, 23, 495-501.	1.9	6

112 Estudo histológico da cicatrização de feridas cutâneas utilizando a banha de bacuri (Platonia insignis) Tj ETQq0 0 0 rgBŢ/Overlock

113	Allelism of Saccharomyces cerevisiae gene PSO10, involved in error-prone repair of psoralen-induced DNA damage, with SUMO ligase-encoding MMS21. Current Genetics, 2008, 53, 361-371.	1.7	5
114	Effect of vitamin A treatment on superoxide dismutase-deficient yeast strains. Archives of Microbiology, 2010, 192, 221-228.	2.2	5
115	Heat shock changes the response of the pso3 mutant of Saccharomyces cerevisiae to 8-methoxypsoralen photoaddition. Current Genetics, 1994, 26, 100-104.	1.7	4
116	Enhanced resistance of yeast mutants deficient in low-affinity iron and zinc transporters to stannous-induced toxicity. Chemosphere, 2012, 86, 477-484.	8.2	4
117	ATP-dependent chromatin remodeling and histone acetyltransferases in 5-FU cytotoxicity in Saccharomyces cerevisiae. Genetics and Molecular Research, 2013, 12, 1440-1456.	0.2	4
118	Cytotoxic, mutagenicity, and genotoxicity effects of guanylhydrazone derivatives. Mutation Research - Genetic Toxicology and Environmental Mutagenesis, 2016, 806, 1-10.	1.7	4
119	DNA damage response in patients with pediatric Acute Lymphoid Leukemia during induction therapy. Leukemia Research, 2017, 54, 59-65.	0.8	4
120	Low maternal care is associated with increased oxidative stress in the brain of lactating rats. Brain Research, 2017, 1655, 17-22.	2.2	4
121	Cell growth analysis and nucleotide excision repair modulation in breast cancer cells submitted to a protocol using doxorubicin and paclitaxel. Life Sciences, 2021, 268, 118990.	4.3	3
122	A novel 1-((3-(2-toluyl)-4,5-dihydroisoxazol-5-yl)methyl)-4-(trifluoromethyl)pyrimidin-2(1H)-one activates intrinsic mitochondria-dependent pathway and decreases angiogenesis in PC-3Âcells. European Journal of Pharmacology, 2021, 899, 174028.	3.5	1
123	Tranlesionsynthesis and clinical characteristics of tumor aggression in sporadic colorectal cancer. European Journal of Surgical Oncology, 2019, 45, e117.	1.0	0
124	Functions of the CSB Protein at Topoisomerase 2 Inhibitors-Induced DNA Lesions. Frontiers in Cell and Developmental Biology, 2021, 9, 727836.	3.7	0
125	Avaliação do NÃvel de Genotoxicidade através do Ensaio Cometa em Manipuladores de Quimioterápicos em Serviços de Oncologia. Revista Brasileira De Cancerologia, 2019, 55, 193. 	0.3	0
126	DNA damage in homocystinuria: 8-oxo-7,8-dihydro-2 -deoxyguanosine levels in cystathionine-²-synthase deficient patients and the in vitro protective effect of N-acetyl-L-cysteine. Clinical and Biomedical Research, 2018, 38, 50-57.	0.1	0