Tatjana P StanojkoviÄ

List of Publications by Year
in descending order

126 papers	2,784 citations	159358 30 h-index	233125 45 g-index
127 all docs	127 docs citations	127 times ranked	4055 citing authors

#	Article	IF	Citations
1	Evernia prunastri and Pseudoevernia furfuraceae lichens and their major metabolites as antioxidant, antimicrobial and anticancer agents. Food and Chemical Toxicology, 2013, 53, 112-118.	1.8	134
2	Chemical composition of three Parmelia lichens and antioxidant, antimicrobial and cytotoxic activities of some their major metabolites. Phytomedicine, 2012, 19, 1166-1172.	2.3	123
3	Evaluation of metal concentration and antioxidant, antimicrobial, and anticancer potentials of two edible mushrooms Lactarius deliciosus and Macrolepiota procera. Journal of Food and Drug Analysis, 2016, 24, 477-484.	0.9	87
4	Cladonia lichens and their major metabolites as possible natural antioxidant, antimicrobial and anticancer agents. LWT - Food Science and Technology, 2014, 59, 518-525.	2.5	83
5	Biological Activities of Toninia candida and Usnea barbata Together with Their Norstictic Acid and Usnic Acid Constituents. International Journal of Molecular Sciences, 2012, 13, 14707-14722.	1.8	79
6	Antioxidant, antimicrobial and anticancer activity of the lichens Cladonia furcata, Lecanora atra and Lecanora muralis. BMC Complementary and Alternative Medicine, 2011, 11, 97.	3.7	78
7	Synthesis, characterization, electrochemical studies and antitumor activity of some new chalcone analogues containing ferrocenyl pyrazole moiety. Bioorganic Chemistry, 2010, 38, 26-32.	2.0	75
8	Antioxidative and cytotoxic activity of essential oils and extracts of Satureja montana L., Coriandrum sativum L. and Ocimum basilicum L. obtained by supercritical fluid extraction. Journal of Supercritical Fluids, 2017, 128, 128-137.	1.6	74
9	In vitrocytotoxic and antioxidative activity ofCornus masandCotinus coggygria. Natural Product Research, 2009, 23, 1731-1739.	1.0	65
10	Biological activities of two macroalgae from Adriatic coast of Montenegro. Saudi Journal of Biological Sciences, 2015, 22, 390-397.	1.8	63
11	Synthesis, characterization and antitumor activity of novel N-substituted Î±-amino acids containing ferrocenyl pyrazole-moiety. Journal of Organometallic Chemistry, 2009, 694, 3935-3942.	0.8	60
12	Biological activity of Ganoderma lucidum basidiocarps cultivated on alternative and commercial substrate. Journal of Ethnopharmacology, 2014, 155, 312-319.	2.0	59
13	Zinc(II) complexes of 2-acetyl pyridine 1-(4-fluorophenyl)-piperazinyl thiosemicarbazone: Synthesis, spectroscopic study and crystal structures â€“ Potential anticancer drugs. Journal of Inorganic Biochemistry, 2010, 104, 467-476.	1.5	58
14	Antioxidant, antimicrobial and anticancer activities of three Parmelia species. Journal of the Science of Food and Agriculture, 2012, 92, 1909-1916.	1.7	58
15	Chemical composition of Hypogymnia physodes lichen and biological activities of some its major metabolites. Medicinal Chemistry Research, 2014, 23, 408-416.	1.1	53
16	Activity of some platinum(II/IV) complexes with O,O-n-butyl-and O,O-n-pentyl-ethylenediamine-N,Nâ€²-di-3-propanoate and halogeno ligands against HeLa and K562 cell lines and human PBMC. Journal of Inorganic Biochemistry, 2005, 99, 488-496.	1.5	51
17	Antioxidant, Antimicrobial, and Anticancer Activity of 3â€,Umbilicariaâ€,Species. Journal of Food Science, 2012, 77, T20-5.	1.5	51
18	Antiproliferative action of water extracts of seeds or pulp of five different raspberry cultivars. Food Chemistry, 2005, 93, 39-45.	4.2	46

#	Article	IF	Citations
19	Novel anthraquinone based chalcone analogues containing an imine fragment: Synthesis, cytotoxicity and anti-angiogenic activity. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 65-71.	1.0	41
20	Berry fruit teas: Phenolic composition and cytotoxic activity. Food Research International, 2014, 62, 677-683.	2.9	40
21	Synthesis, characterization, biological activity, DNA and BSA binding study: novel copper(<scp>ii</scp>) complexes with 2-hydroxy-4-aryl-4-oxo-2-butenoate. Dalton Transactions, 2016, 45, 15067-15077.	1.6	40
22	Antioxidative, antifungal, cytotoxic and antineurodegenerative activity of selected Trametes species from Serbia. PLoS ONE, 2018, 13, e0203064.	1.1	39
23	Anthraquinoneâ€“chalcone hybrids: Synthesis, preliminary antiproliferative evaluation and DNA-interaction studies. European Journal of Medicinal Chemistry, 2015, 89, 401-410.	2.6	37
24	Synthesis and biological activity of derivatives of the marine quinone avarone. European Journal of Medicinal Chemistry, 2010, 45, 923-929.	2.6	35
25	Phytochemical study and antioxidant, antimicrobial and anticancer activities of Melanelia subaurifera and Melanelia fuliginosa lichens. Journal of Food Science and Technology, 2016, 53, 2804-2816.	1.4	34
26	Radioprotective activity of Gentiana lutea extract and mangiferin. Phytotherapy Research, 2010, 24, 1693-1696.	2.8	33
27	Evaluation of in vitro antioxidant, antimicrobial, genotoxic and anticancer activities of lichen Cetraria islandica. Cytotechnology, 2014, 66, 803-813.	0.7	33
28	Synthesis, antioxidant and antiproliferative activities of 1,3,4-thiadiazoles derived from phenolic acids. Bioorganic and Medicinal Chemistry Letters, 2017, 27, 3709-3715.	1.0	33
29	Antiproliferative activity and QSAR studies of a series of new 4-aminomethylidene derivatives of some pyrazol-5-ones. Bioorganic and Medicinal Chemistry Letters, 2011, 21, 4416-4421.	1.0	31
30	Synthesis, characterization, cytotoxicity and antiangiogenic activity of copper(II) complexes with 1-adamantoyl hydrazone bearing pyridine rings. European Journal of Medicinal Chemistry, 2016, 115, 75-81.	2.6	31
31	InÂvitro anticancer activity of gold(III) complexes with some esters of (S,S)-ethylenediamine-N,Nâ€²-di-2-propanoic acid. European Journal of Medicinal Chemistry, 2015, 90, 766-774.	2.6	30
32	Biopharmaceutical Potential of Two Ramalina Lichens and their Metabolites. Current Pharmaceutical Biotechnology, 2016, 17, 651-658.	0.9	29
33	Transition Metal Complexes with 1â€Adamantoyl Hydrazones â€“ Cytotoxic Copper(II) Complexes of Triâ€•and Tetradentate Pyridine Chelators Containing an Adamantane Ring System. European Journal of Inorganic Chemistry, 2015, 2015, 882-895.	1.0	26
34	Brown macroalgae from the Adriatic Sea as a promising source of bioactive nutrients. Journal of Food Measurement and Characterization, 2019, 13, 330-338.	1.6	26
35	Novel 1,3,4-thiadiazoleâ€“chalcone hybrids containing catechol moiety: synthesis, antioxidant activity, cytotoxicity and DNA interaction studies. MedChemComm, 2018, 9, 1679-1697.	3.5	24
36	Antioxidant, Cytotoxic, and Antimicrobial Activity of Alnus incana (L.) ssp. incana Moench and A. viridis (Chaix) DC ssp. viridis Extracts. Journal of Medicinal Food, 2010, 13, 700-704.	0.8	23

#	Article	IF	Citations
37	Antioxidant and cytotoxic activity of fatty oil isolated by supercritical fluid extraction from microwave pretreated seeds of wild growing Punica granatum L.. Journal of Supercritical Fluids, 2018, 133, 225-232.	1.6	23
38	Novel azo pyridone dyes based on dihydropyrimidinone skeleton: Synthesis, DFT study and anticancer activity. Dyes and Pigments, 2021, 187, 109123.	2.0	23
39	Biological activities and chemical composition of lichens from Serbia. EXCLI Journal, 2014, 13, 1226-38.	0.5	23
40	Syntheses and activity of some platinum(IV) complexes with N-methyl derivate of glycine and halogeno ligands against HeLa, K562 cell lines and human PBMC. Inorganica Chimica Acta, 2005, 358, 2239-2245.	1.2	22
41	Identification of cytotoxic metabolites from Mahonia aquifolium using 1H NMR-based metabolomics approach. Journal of Pharmaceutical and Biomedical Analysis, 2018, 150, 9-14.	1.4	22
42	Evaluation of cytokine expression and circulating immune cell subsets as potential parameters of acute radiation toxicity in prostate cancer patients. Scientific Reports, 2020, 10, 19002.	1.6	21
43	Synthesis, cytotoxic activity and DNA-interaction studies of novel anthraquinoneâ€“thiosemicarbazones with tautomerizable methylene group. European Journal of Medicinal Chemistry, 2013, 64, 228-238.	2.6	20
44	Association of uPA and PAI-1 tumor levels and 4G/5G variants of PAI-1 gene with disease outcome in luminal HER2-negative node-negative breast cancer patients treated with adjuvant endocrine therapy. BMC Cancer, 2019, 19, 71.	1.1	20
45	Synthesis, characterization, antimicrobial and cytotoxic activity of novel half-sandwich Ru(II) arene complexes with benzoylthiourea derivatives. Journal of Inorganic Biochemistry, 2020, 210, 111164.	1.5	20
46	Antiproliferative activity of aroylacrylic acids. Structure-activity study based on molecular interaction fields. European Journal of Medicinal Chemistry, 2011, 46, 3265-3273.	2.6	19
47	Synthesis, antitumor activity and QSAR studies of some 4-aminomethylidene derivatives of edaravone. Bioorganic Chemistry, 2011, 39, 18-27.	2.0	19
48	An alignment independent 3D QSAR study of the antiproliferative activity of 1,2,4,5-tetraoxanes. European Journal of Medicinal Chemistry, 2010, 45, 4570-4577.	2.6	18
49	Design and In Vitro Biological Evaluation of a Novel Organotin(IV) Complex with 1-(4-Carboxyphenyl)-3-ethyl-3-methylpyrrolidine-2,5-dione. Journal of Chemistry, 2019, 2019, 1-8.	0.9	18
50	Discovery of the Biginelli hybrids as novel caspase-9 activators in apoptotic machines: Lipophilicity, molecular docking study, influence on angiogenesis gene and miR-21 expression levels. Bioorganic Chemistry, 2019, 86, 569-582.	2.0	18
51	Cytotoxic, antioxidant, and antimicrobial activities of Ampelopsis brevipedunculata and Parthenocissus tricuspidata (Vitaceae). Archives of Biological Sciences, 2008, 60, 641-647.	0.2	18
52	Mannich bases of 1,2,4â€triazoleâ€3â€thione containing adamantane moiety: Synthesis, preliminary anticancer evaluation, and molecular modeling studies. Chemical Biology and Drug Design, 2017, 89, 943-952.	1.5	17
53	Lasallia pustulata lichen as possible natural antigenotoxic, antioxidant, antimicrobial and anticancer agent. Cytotechnology, 2016, 68, 999-1008.	0.7	16
54	Highly selective anthraquinone-chalcone hybrids as potential antileukemia agents. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 2593-2598.	1.0	16

#	ARTICLE	IF	CITATIONS
55	Association between miR-21/146a/155 level changes and acute genitourinary radiotoxicity in prostate cancer patients: A pilot study. Pathology Research and Practice, 2019, 215, 626-631.	1.0	16
56	Cytotoxicity and Antimicrobial Activity of the Essential Oil from Satureja montana subsp. pisidica (Lamiceae). Natural Product Communications, 2014, 9, 1934578X1400900.	0.2	15
57	Biological potential of marine macroalgae of the genusCystoseira. Acta Biologica Hungarica, 2015, 66, 374-384.	0.7	15
58	Antioxidant, antifungal and anticancer activities of se-enriched Pleurotus spp. mycelium extracts. Archives of Biological Sciences, 2014, 66, 1379-1388.	0.2	14
59	Cytotoxic and Antimicrobial Activities ofCantharellus cibariusFr. (Cantarellaceae). Journal of Medicinal Food, 2017, 20, 790-796.	0.8	14
60	Chemical composition and bioactive properties of the lichen, <i>Pleurosticta acetabulum</i >. Tropical Journal of Pharmaceutical Research, 2018, 16, 2977.	0.2	14
61	Cytotoxic triterpenoids and triterpene sugar esters from the medicinal mushroom Fomitopsis betulina. Phytochemistry, 2021, 181, 112580.	1.4	14
62	Cu(<scp>ii</scp>), Mn(<scp>ii</scp>) and Zn(<scp>ii</scp>) complexes of hydrazones with a quaternary ammonium moiety: synthesis, experimental and theoretical characterization and cytotoxic activity. Dalton Transactions, 2021, 51, 185-196.	1.6	14
63	Cytotoxicityin vitro of naphthazarin derivatives fromOnosma arenaria. Phytotherapy Research, 2006, 20, 602-604.	2.8	13
64	Activity of some platinum(II/IV) complexes with edda-type ligands against human adenocarcinoma HeLa cells. Journal of Coordination Chemistry, 2006, 59, 815-819.	0.8	13
65	Antimicrobial and Cytotoxic Activity of Extracts of Ferula heuffelii <scp>Griseb</scp>. ex <scp>Heuff</scp>. and Its Metabolites. Chemistry and Biodiversity, 2015, 12, 1585-1594.	1.0	13
66	Chemical Composition, Antimicrobial and Cytotoxic Activity of Heracleum verticillatum <scp>PanÄ‡</scp> and H.Âternatum <scp>Velen</scp>. (Apiaceae) Essential Oils. Chemistry and Biodiversity, 2016, 13, 466-476.	1.0	13
67	Biological evaluation of selected 3,4â€dihydroâ€2(1H)â€quinoxalinones and 3,4â€dihydroâ€1,4â€benzoxazinâ€2â€ones: Molecular docking study. Archiv Der Pharmazie, 2018, 351, e1700308.	2.1	13
68	Chemical Analysis of Selected Seaweeds and Seagrass from the Adriatic Coast of Montenegro. Chemistry and Biodiversity, 2019, 16, e1900327.	1.0	13
69	Antidiabetics: Structural Diversity of Molecules with a Common Aim. Current Medicinal Chemistry, 2018, 25, 2140-2165.	1.2	13
70	Î±-Glucosidase inhibitory activity and cytotoxic effects of some cyclic urea and carbamate derivatives. Journal of Enzyme Inhibition and Medicinal Chemistry, 2017, 32, 298-303.	2.5	12
71	In vitro antitumor activity, metal uptake and reactivity with ascorbic acid and BSA of some gold(III) complexes with N,Nâ€²-ethylenediamine bidentate ester ligands. Journal of Inorganic Biochemistry, 2017, 172, 55-66.	1.5	12
72	Essential oils of three cow parsnips â€“ composition and activity against nosocomial and foodborne pathogens and food contaminants. Food and Function, 2017, 8, 278-290.	2.1	12

#	ARTICLE	IF	CITATIONS
73	Natural Products as a Promising Therapeutic Strategy to Target Cancer Stem Cells. Current Medicinal Chemistry, 2022, 29, 741-783.	1.2	12
74	Subcritical Water for Recovery of Polyphenols from Comfrey Root and Biological Activities of Extracts. Acta Chimica Slovenica, 2019, 66, 473-783.	0.2	12
75	2-[(Carboxymethyl)sulfanyl]-4-oxo-4-arylbutanoic Acids Selectively Suppressed Proliferation of Neoplastic Human HeLa Cells. A SAR/QSAR Study. Journal of Medicinal Chemistry, 2005, 48, 5600-5603.	2.9	11
76	Integration of dry-column flash chromatography with NMR and FTIR metabolomics to reveal cytotoxic metabolites from Amphoricarpos autariatus. Talanta, 2020, 206, 120248.	2.9	11
77	Chemical Profile, Radical Scavenging and Cytotoxic Activity of Yellow Gentian Leaves (Genitaneae) Tj ETQq1 1 0.784314 rgBT /Overlo 1934578X1200701.	0.2	10
78	Investigations of Lichen Secondary Metabolites with Potential Anticancer Activity. , 2015, , 127-146.		10
79	Synthesis, Characterization, and Cytotoxicity of a Novel Gold(III) Complex with O,Oâ€²-Diethyl Ester of Ethylenediamine-N,Nâ€²-Di-2-(4-Methyl)Pentanoic Acid. Metals, 2016, 6, 226.	1.0	10
80	Edible wild plant Heracleum pyrenaicum subsp. orsinii as a potential new source of bioactive essential oils. Journal of Food Science and Technology, 2017, 54, 2193-2202.	1.4	10
81	Bioactive properties of Clitocybe geotropa and Clitocybe nebularis. Journal of Food Measurement and Characterization, 2020, 14, 1046-1053.	1.6	10
82	The antitumor immune response in HER-2 positive, metastatic breast cancer patients. Journal of Translational Medicine, 2005, 3, 13.	1.8	9
83	Stereospecific ligands and their complexes. Part X: Synthesis, characterization and in vitro antitumoral activity of platinum(IV) complexes with O,Oâ€²-dialkyl-(S,S)-ethylenediamine-N,Nâ€²-di-2-(4-methyl)pentanoate ligands. Inorganica Chimica Acta, 2012, 390, 123-128.	1.2	9
84	Antitumor activity, DNA and BSA interactions of novel copper(II) complexes with 3,4-dihydro-2(1H)-quinoxalinones. Chemico-Biological Interactions, 2021, 348, 109647.	1.7	9
85	Synthesis and biological activity of amino acid derivatives of avarone and its model compound. Bioorganic and Medicinal Chemistry, 2015, 23, 6930-6942.	1.4	8
86	Cytotoxic and Antimicrobial Activity of Dehydrozingerone based Cyclopropyl Derivatives. Chemistry and Biodiversity, 2017, 14, e1700077.	1.0	8
87	Craterellus cornucopioides Edible Mushroom as Source of Biologically Active Compounds. Natural Product Communications, 2019, 14, 1934578X1984361.	0.2	8
88	Effect of Selenium Enrichment of <i>Lenzites betulinus</i> and <i>Trametes hirsuta</i> Mycelia on Antioxidant, Antifungal and Cytostatics Potential. Current Pharmaceutical Biotechnology, 2015, 16, 920-926.	0.9	8
89	The Health Promoting Effects of the Fruiting Bodies Extract of the Peppery Milk Cap Mushroom Lactarius piperatus (Agaricomycetes) from Serbia. International Journal of Medicinal Mushrooms, 2020, 22, 347-357.	0.9	8
90	Antiproliferative Activity of Î²-Hydroxy-Î²-Arylalkanoic Acids. International Journal of Molecular Sciences, 2007, 8, 214-228.	1.8	7

#	ARTICLE	IF	CITATIONS
91	Binuclear biologically active Co(II) complexes with octazamacrocycle and aliphatic dicarboxylates. Journal of Molecular Structure, 2012, 1029, 1-7.	1.8	7
92	Synthesis, characterization, biological studies and in vitro cytotoxicity on human cancer cell lines of titanium(IV) and tin(IV) derivatives with the Î±,Î±â€²â€dimercaptoâ€oâ€xylene ligand. Applied Organometallic Chemistry, 2012, 26, 383-389.	1.7	7
93	Biological Potential of Novel Methoxy and Hydroxy Substituted Heteroaromatic Amides Designed as Promising Antioxidative Agents: Synthesis, 3D-QSAR Analysis, and Biological Activity. Chemical Research in Toxicology, 2019, 32, 1880-1892.	1.7	7
94	Study of the venom proteome of Vipera ammodytes ammodytes (Linnaeus, 1758): A qualitative overview, biochemical and biological profiling. Comparative Biochemistry and Physiology Part D: Genomics and Proteomics, 2021, 37, 100776.	0.4	7
95	Antimicrobial and Cytotoxic Activities of the Sulphur Shelf Medicinal Mushroom, Laetiporus sulphureus (Agaricomycetes), from Serbia. International Journal of Medicinal Mushrooms, 2016, 18, 469-476.	0.9	7
96	Correlations between the in vitro antiproliferative activity, structure and thermal stability of some macrocyclic dinuclear Cu(II) complexes. Journal of the Serbian Chemical Society, 2014, 79, 1235-1247.	0.4	6
97	Evaluation of the anti-cancer potential of Mahonia aquifolium extracts via apoptosis and anti-angiogenesis. Bangladesh Journal of Pharmacology, 2016, 11, 741.	0.1	6
98	Synthesis, characterization and biological evaluation of Pd(ii), Cu(ii), Re(i) and 99mTc(i) thiazole-based complexes. MedChemComm, 2018, 9, 831-842.	3.5	6
99	Investigations of Lichen Secondary Metabolites with Potential Anticancer Activity. , 2019, , 155-174.		6
100	3D HeLa spheroids as a model for investigating the anticancer activity of Biginelli-hybrids. Chemico-Biological Interactions, 2021, 345, 109565.	1.7	6
101	Synthesis, characterization, antimicrobial and cytotoxic activity and DNA-binding properties of d-metal complexes with hydrazones of Girardâ€™s T and P reagents. Journal of Biological Inorganic Chemistry, 2021, 26, 863-880.	1.1	6
102	Synthesis and high in vitro cytotoxicity of some (S,S)-ethylenediamine-N,Nâ€™-di-2-propanoate dihydrochloride esters. Journal of the Serbian Chemical Society, 2014, 79, 649-658.	0.4	5
103	Cytotoxic activities of Hypericum perforatum L. extracts against 2D and 3D cancer cell models. Cytotechnology, 2021, 73, 373-389.	0.7	5
104	Effects of Selenium Presence in Mycelia of Ganoderma species (Higher Basidiomycetes) on Their Medicinal Properties. International Journal of Medicinal Mushrooms, 2015, 17, 11-20.	0.9	5
105	Antiproliferative effects of Camellia sinensis, Frangula alnus and Rosmarinus officinalis. Archives of Biological Sciences, 2013, 65, 885-891.	0.2	5
106	Mahonia aquifolium Extracts Promote Doxorubicin Effects against Lung Adenocarcinoma Cells In Vitro. Molecules, 2020, 25, 5233.	1.7	4
107	MicroRNAs in Prostate Cancer Following Radiotherapy: Towards Predicting Response to Radiation Treatment. Current Medicinal Chemistry, 2022, 29, 1543-1560.	1.2	4
108	Antiproliferative effects of some medicinal plants on HeLa cells. Archives of Biological Sciences, 2013, 65, 65-70.	0.2	4

#	ARTICLE	IF	CITATIONS
109	Antiproliferative effects of Tanaceti partheni, Hypericum perforatum and propolis on HeLa cells. Archives of Biological Sciences, 2014, 66, 705-712.	0.2	4
110	Chemical composition and antiproliferative potential of dried wild apple and pear tea before and after in vitro simulated digestion. Journal of the Serbian Chemical Society, 2018, 83, 1315-1326.	0.4	4
111	Chemical Composition and Bioactivity of the Essential Oils of Heracleum pyrenaicum subsp. pollinianum and Heracleum orphanidis. Natural Product Communications, 2016, 11, 1934578X1601100.	0.2	3
112	In Vitro Antitumoral Activity of Palladium(II) and Platinum(II) Complexes with O,O'-Dialkyl Esters of Ethylene-bis(S)-Leucine. Letters in Drug Design and Discovery, 2014, 11, 387-394.	0.4	3
113	Evidence-based Anticancer Materia Medica for Cervical Cancer. Evidence-based Anticancer Complementary and Alternative Medicine, 2012, , 129-150.	0.1	2
114	Barks of Three Wild Pyrus Taxa: Phenolic Constituents, Antioxidant Activity, and in Vitro and in Silico Investigations of Î± â€Amylase and Î± â€Glucosidase Inhibition. Chemistry and Biodiversity, 2021, 18, e2100446.	1.0	2
115	In vitro assessment of antiproliferative action selectivity of dietary isothiocyanates for tumor versus normal human cells. Vojnosanitetski Pregled, 2016, 73, 636-642.	0.1	2
116	Seasonal variation in biopharmaceutical activity and fatty acid content of endemic Fucus virsoides algae from Adriatic Sea. Acta Poloniae Pharmaceutica, 2019, 76, 833-844.	0.3	2
117	In vitro antitumoral activity of the extract of sponge Acanthella acuta. Lekovite Sirovine, 2015, , 89-101.	0.8	2
118	Antiproliferative Activity of Gold(III) Complexes with Esters of Cyclohexyl-Functionalized Ethylenediamine-N,Nâ€™-Diacetate. Serbian Journal of Experimental and Clinical Research, 2017, 18, 289-294.	0.2	2
119	Antimicrobial and Cytotoxic Activities of Selected Hieracium L. s. str. (Asteraceae) Extracts and Isolated Sesquiterpene Lactones. Chemistry and Biodiversity, 2022, 19, .	1.0	2
120	Black Trumpet, <i>Craterellus cornucopioides</i> (L.) Pers.: Culinary Mushroom with Angiotensin Converting Enzyme Inhibitory and Cytotoxic Activity. Polish Journal of Food and Nutrition Sciences, 2022, , 171-181.	0.6	2
121	Study of some polyoxometallates of Keggin's type as potential antitumour agents. Journal of Medical Biochemistry, 2004, 23, 25-30.	0.1	1
122	Investigation of combined action of Cis-DDP and irradiation to HeLa cells in vitro. Archive of Oncology, 2002, 10, 227-227.	0.2	1
123	BIOMEDICAL POTENTIAL OF SELECTED MUSHROOM SPECIES. Contemporary Materials, 2020, 11, .	0.0	1
124	The importance of antibody dependent cell-mediated cytotoxicity (ADCC) for breast cancer response to trastuzumab - Herceptin. Archive of Oncology, 2002, 10, 162-163.	0.2	0
125	A Marine Natural Products as Modulators of Multidrug Resistance. Journal of Cancer Research Updates, 0, 9, 96-101.	0.3	0
126	The Investigation of Anti-Proliferative Effects of [Ag2(sac)2(dap)2] Complex on Different Types of Cancer. Middle Black Sea Journal of Health Science, 0, , 54-58.	0.2	0