Agnieszka Szopa

List of Publications by Year
in descending order

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110 papers	2,757 citations	172207 29 h-index	214527 47 g-index
112 all docs	112 docs citations	112 times ranked	2277 citing authors

#	Article	IF	Citations
1	Current knowledge of Schisandra chinensis (Turcz.) Baill. (Chinese magnolia vine) as a medicinal plant species: a review on the bioactive components, pharmacological properties, analytical and biotechnological studies. Phytochemistry Reviews, 2017, 16, 195-218.	3.1	231
2	Citrus limon (Lemon) Phenomenonâ€"A Review of the Chemistry, Pharmacological Properties, Applications in the Modern Pharmaceutical, Food, and Cosmetics Industries, and Biotechnological Studies. Plants, 2020, 9, 119.	1.6	195
3	Chitosan nanoparticles as a promising tool in nanomedicine with particular emphasis on oncological treatment. Cancer Cell International, 2021, 21, 318.	1.8	139
4	Anticancer potential of alkaloids: a key emphasis to colchicine, vinblastine, vincristine, vindesine, vinorelbine and vincamine. Cancer Cell International, 2022, 22, .	1.8	135
5	Paclitaxel: Application in Modern Oncology and Nanomedicine-Based Cancer Therapy. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-24.	1.9	93
6	Significance of Artemisia Vulgaris L. (Common Mugwort) in the History of Medicine and Its Possible Contemporary Applications Substantiated by Phytochemical and Pharmacological Studies. Molecules, 2020, 25, 4415.	1.7	65
7	In Vitro Cultures of Schisandra chinensis (Turcz.) Baill. (Chinese Magnolia Vine)â€"a Potential Biotechnological Rich Source of Therapeutically Important Phenolic Acids. Applied Biochemistry and Biotechnology, 2012, 166, 1941-1948.	1.4	63
8	Bioactivities of Traditional Medicinal Plants in Alexandria. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-13.	0.5	61
9	Production of biologically active phenolic acids in Aronia melanocarpa (Michx.) Elliott in vitro cultures cultivated on different variants of the Murashige and Skoog medium. Plant Growth Regulation, 2014, 72, 51-58.	1.8	55
10	Comparative analysis of different groups of phenolic compounds in fruit and leaf extracts of Aronia sp.: A. melanocarpa, A. arbutifolia, and A. Ã—prunifolia and their antioxidant activities. European Food Research and Technology, 2017, 243, 1645-1657.	1.6	55
11	The importance of applied light quality on the production of lignans and phenolic acids in Schisandra chinensis (Turcz.) Baill. cultures in vitro. Plant Cell, Tissue and Organ Culture, 2016, 127, 115-121.	1.2	54
12	Artemisia absinthium L.â€"Importance in the History of Medicine, the Latest Advances in Phytochemistry and Therapeutical, Cosmetological and Culinary Uses. Plants, 2020, 9, 1063.	1.6	52
13	Production of bioactive phenolic acids and furanocoumarins in in vitro cultures of Ruta graveolens L. and Ruta graveolens ssp. divaricata (Tenore) Gams. under different light conditions. Plant Cell, Tissue and Organ Culture, 2012, 110, 329-336.	1.2	48
14	Biological Activities of Natural Products. Molecules, 2020, 25, 5769.	1.7	47
15	Polyphenol Profile and Pharmaceutical Potential of Quercus spp. Bark Extracts. Plants, 2019, 8, 486.	1.6	46
16	Isatis tinctoria L. (Woad): A Review of Its Botany, Ethnobotanical Uses, Phytochemistry, Biological Activities, and Biotechnological Studies. Plants, 2020, 9, 298.	1.6	46
17	Accumulation of hydroxybenzoic acids and other biologically active phenolic acids in shoot and callus cultures of Aronia melanocarpa (Michx.) Elliott (black chokeberry). Plant Cell, Tissue and Organ Culture, 2013, 113, 323-329.	1.2	45
18	Schisandra lignans production regulated by different bioreactor type. Journal of Biotechnology, 2017, 247, 11-17.	1.9	45

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19	Studies on the accumulation of phenolic acids and flavonoids in different in vitro culture systems of Schisandra chinensis (Turcz.) Baill. using a DAD-HPLC method. Phytochemistry Letters, 2017, 20, 462-469.	0.6	45
20	Targeted Lignan Profiling and Anti-Inflammatory Properties of Schisandra rubriflora and Schisandra chinensis Extracts. Molecules, 2018, 23, 3103.	1.7	43
21	Accumulation of dibenzocyclooctadiene lignans in agar cultures and in stationary and agitated liquid cultures of Schisandra chinensis (Turcz.) Baill. Applied Microbiology and Biotechnology, 2016, 100, 3965-3977.	1.7	41
22	The importance of monochromatic lights in the production of phenolic acids and flavonoids in shoot cultures of Aronia melanocarpa, Aronia arbutifolia and Aroniaâ€¯Ã—Âprunifolia. Journal of Photochemistry and Photobiology B: Biology, 2018, 179, 91-97.	1.7	40
23	Phenolic Compounds of Catalpa speciosa, Taxus cuspidate, and Magnolia acuminata have Antioxidant and Anticancer Activity. Molecules, 2019, 24, 412.	1.7	39
24	Chemical composition, traditional and professional use in medicine, application in environmental protection, position in food and cosmetics industries, and biotechnological studies of Nasturtium officinale (watercress) â€“ a review. FÃ¬toterapÃ¬Ã¢, 2018, 129, 283-292.	1.1	36
25	Verbena officinalis (Common Vervain) â€“ A Review on the Investigations of This Medicinally Important Plant Species. Planta Medica, 2020, 86, 1241-1257.	0.7	36
26	Polyphenol Profile and Antimicrobial and Cytotoxic Activities of Natural Mentha Ã— piperita and Mentha longifolia Populations in Northern Saudi Arabia. Processes, 2020, 8, 479.	1.3	35
27	Resveratrol-Based Nanoformulations as an Emerging Therapeutic Strategy for Cancer. Frontiers in Molecular Biosciences, 2021, 8, 649395.	1.6	34
28	Phytochemical studies and biological activity of three Chinese Schisandra species (Schisandra) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 applications. Phytochemistry Reviews, 2019, 18, 109-128.	3.1	33
29	The influence of light quality on the production of bioactive metabolites â€“ verbascoside, isoverbascoside and phenolic acids and the content of photosynthetic pigments in biomass of Verbena officinalis L. cultured in vitro. Journal of Photochemistry and Photobiology B: Biology, 2020, 203, 111768.	1.7	32
30	Accumulation of valuable secondary metabolites: phenolic acids and flavonoids in different in vitro systems of shoot cultures of the endangered plant speciesâ€”Eryngium alpinum L.. Plant Cell, Tissue and Organ Culture, 2020, 141, 381-391.	1.2	32
31	Production of verbascoside and phenolic acids in biomass of Verbena officinalis L. (vervain) cultured under different in vitro conditions. Natural Product Research, 2017, 31, 1663-1668.	1.0	30
32	Artemisia annua â€“ Importance in Traditional Medicine and Current State of Knowledge on the Chemistry, Biological Activity and Possible Applications. Planta Medica, 2021, 87, 584-599.	0.7	30
33	Artemisia dracunculus (Tarragon): A Review of Its Traditional Uses, Phytochemistry and Pharmacology. Frontiers in Pharmacology, 2021, 12, 653993.	1.6	29
34	Improved production of dibenzocyclooctadiene lignans in the elicited microshoot cultures of Schisandra chinensis (Chinese magnolia vine). Applied Microbiology and Biotechnology, 2018, 102, 945-959.	1.7	28
35	Analysis of lignans in Schisandra chinensis fruits, leaves, biomasses from in vitro cultures and food supplements. Journal of Functional Foods, 2013, 5, 1576-1581.	1.6	27
36	Bioreactor type affects the accumulation of phenolic acids and flavonoids in microshoot cultures of Schisandra chinensis (Turcz.) Baill.. Plant Cell, Tissue and Organ Culture, 2019, 139, 199-206.	1.2	26

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37	Antioxidant and Biological Activities of Acacia saligna and Lawsonia inermis Natural Populations. Plants, 2020, 9, 908.	1.6	26
38	Effect directed analysis and TLC screening of Schisandra chinensis fruits. Journal of Chromatography A, 2020, 1618, 460942.	1.8	25
39	Saudi Rosmarinus officinalis and Ocimum basilicum L. Polyphenols and Biological Activities. Processes, 2020, 8, 446.	1.3	25
40	Akebia quinata and Akebia trifoliata - a review of phytochemical composition, ethnopharmacological approaches and biological studies. Journal of Ethnopharmacology, 2021, 280, 114486.	2.0	25
41	The Current State of Knowledge on Salvia hispanica and Salviae hispanicae semen (Chia Seeds). Molecules, 2022, 27, 1207.	1.7	25
42	Production of deoxyschizandrin and Î³-schizandrin in shoot-differentiating and undifferentiating callus cultures of Schisandra chinensis (Turcz.) Baill. (Chinese magnolia vine). Journal of Biotechnology, 2013, 165, 209-213.	1.9	22
43	Production of schisantherin A and gomisin G in in vitro cultures of Schisandra chinensis. Phytochemistry Letters, 2015, 11, 440-444.	0.6	22
44	Phytochemical and biotechnological studies on Schisandra chinensis cultivar Sadova No. 1â€"a high utility medicinal plant. Applied Microbiology and Biotechnology, 2018, 102, 5105-5120.	1.7	22
45	Production of Verbascoside, Isoverbascoside and Phenolic Acids in Callus, Suspension, and Bioreactor Cultures of Verbena officinalis and Biological Properties of Biomass Extracts. Molecules, 2020, 25, 5609.	1.7	21
46	The Effect of Organic, Inorganic Fertilizers and Their Combinations on Fruit Quality Parameters in Strawberry. Horticulturae, 2021, 7, 354.	1.2	21
47	Illicium verum (Star Anise) and Trans-Anethole as Valuable Raw Materials for Medicinal and Cosmetic Applications. Molecules, 2022, 27, 650.	1.7	21
48	Phenolic acid and flavonoid production in agar, agitated and bioreactor-grown microshoot cultures of Schisandra chinensis cv. Sadova No. 1 â€“ a valuable medicinal plant. Journal of Biotechnology, 2019, 305, 61-70.	1.9	20
49	Antiproliferative, Antimicrobial, and Antifungal Activities of Polyphenol Extracts from Ferocactus Species. Processes, 2020, 8, 138.	1.3	20
50	Comparative analysis of phenolic acids and flavonoids in shoot cultures of Eryngium alpinum L.: an endangered and protected species with medicinal value. Plant Cell, Tissue and Organ Culture, 2019, 139, 167-175.	1.2	18
51	Mammillaria Speciesâ€"Polyphenols Studies and Anti-Cancer, Anti-Oxidant, and Anti-Bacterial Activities. Molecules, 2020, 25, 131.	1.7	18
52	The Evaluation of Phenolic Acids and Flavonoids Content and Antiprotozoal Activity of Eryngium Species Biomass Produced by Biotechnological Methods. Molecules, 2022, 27, 363.	1.7	18
53	Polyphenol Content and Biological Activities of Ruta graveolens L. and Artemisia abrotanum L. in Northern Saudi Arabia. Processes, 2020, 8, 531.	1.3	15
54	Schisandra rubriflora Plant Material and In Vitro Microshoot Cultures as Rich Sources of Natural Phenolic Antioxidants. Antioxidants, 2020, 9, 488.	2.2	15

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55	High production of bioactive depsides in shoot and callus cultures of Aronia arbutifolia and AroniaÂÃ—Âprunifolia. Acta Physiologiae Plantarum, 2018, 40, 1.	1.0	14
56	Polyphenols of Frangula alnus and Peganum harmala Leaves and Associated Biological Activities. Plants, 2020, 9, 1086.	1.6	13
57	Agitated shoot cultures of Aronia arbutifolia and Aroniaâ€‰Ã—â€‰ prunifolia: biotechnological studies on the accumulation of phenolic compounds and biotransformation capability. Plant Cell, Tissue and Organ Culture, 2018, 134, 467-479.	1.2	12
58	Bioaccumulation of selected macro- and microelements and their impact on antioxidant properties and accumulation of glucosinolates and phenolic acids in in vitro cultures of Nasturtium officinale (watercress) microshoots. Food Chemistry, 2019, 300, 125184.	4.2	12
59	Phytochemical and Biological Activity Studies on Nasturtium officinale (Watercress) Microshoot Cultures Grown in RITAÂ® Temporary Immersion Systems. Molecules, 2020, 25, 5257.	1.7	12
60	Schisandra henryi C. B. Clarke in vitro cultures: a promising tool for the production of lignans and phenolic compounds. Plant Cell, Tissue and Organ Culture, 2020, 143, 45-60.	1.2	11
61	In Vitro Cultures of Some Medicinal Plant Species (Cistus Ã— incanus, Verbena officinalis, Scutellaria) Tj ETQq1 1 0.784314 rgBT /Ove CUPRAC and QUENCHER-CUPRAC Assays. Plants, 2021, 10, 454.	1.6	11
62	The influence of different wavelengths of LED light on the production of glucosinolates and phenolic compounds and the antioxidant potential in in vitro cultures of Nasturtium officinale (watercress). Plant Cell, Tissue and Organ Culture, 2022, 149, 113-122.	1.2	11
63	Malus baccata var. gracilis and Malus toringoides Bark Polyphenol Studies and Antioxidant, Antimicrobial and Anticancer Activities. Processes, 2020, 8, 283.	1.3	10
64	Characteristics of bakuchiol - the compound with high biological activity and the main source of its acquisition - Cullen corylifolium (L.) Medik. Natural Product Research, 2021, 35, 5828-5842.	1.0	9
65	Impacts of elicitors on metabolite production and on antioxidantÂpotential and tyrosinase inhibition in watercress microshoot cultures. Applied Microbiology and Biotechnology, 2022, 106, 619-633.	1.7	9
66	Biological Activities of Natural Products II. Molecules, 2022, 27, 1519.	1.7	9
67	The effect of feeding culture media with biogenetic precursors on high production of depsides in agitated shoot cultures of black and red aronias. Plant Cell, Tissue and Organ Culture, 2020, 142, 379-399.	1.2	8
68	Artemisia abrotanum L. (Southern Wormwood)â€”History, Current Knowledge on the Chemistry, Biological Activity, Traditional Use and Possible New Pharmaceutical and Cosmetological Applications. Molecules, 2021, 26, 2503.	1.7	8
69	Precursor-Boosted Production of Metabolites in Nasturtium officinale Microshoots Grown in Plantform Bioreactors, and Antioxidant and Antimicrobial Activities of Biomass Extracts. Molecules, 2021, 26, 4660.	1.7	8
70	BIOTRANSFORMATION OF HYDROQUINONE AND 4-HYDROXYBENZOIC ACID IN Schisandra chinensis (CHINESE MAGNOLIA VINE) in vitro CULTURES. Acta Scientiarum Polonorum, Hortorum Cultus, 2017, 16, 57-66.	0.3	8
71	POT MARIGOLD (Calendula officinalis L.) â€“ A POSITION IN CLASSICAL PHYTOTHERAPY AND NEWLY DOCUMENTED ACTIVITIES. Acta Scientiarum Polonorum, Hortorum Cultus, 2020, 19, 47-61.	0.3	8
72	In vitro shoot cultures of pink rock-rose (Cistus Ã—incanus L.) as a potential source of phenolic compounds. Acta Societatis Botanicorum Poloniae, 2017, 86, .	0.8	8

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73	The Influence of Nasturtium officinale R. Br. Agar and Agitated Microshoot Culture Media on Glucosinolate and Phenolic Acid Production, and Antioxidant Activity. Biomolecules, 2020, 10, 1216.	1.8	7
74	Brief Review of Endometriosis and the Role of Trace Elements. International Journal of Molecular Sciences, 2021, 22, 11098.	1.8	7
75	Arbutin production via biotransformation of hydroquinone in in vitro cultures of Aronia melanocarpa (Michx.) Elliott. Acta Biochimica Polonica, 2013, 60, 865-70.	0.3	7
76	Morphological and Biochemical Diversity in Fruits of Unsprayed Rosa canina and Rosa dumalis Ecotypes Found in Different Agroecological Conditions. Sustainability, 2021, 13, 8060.	1.6	6
77	Maintaining the Quality and Storage Life of Button Mushrooms (Agaricus bisporus) with Gum, Agar, Sodium Alginate, Egg White Protein, and Lecithin Coating. Journal of Fungi (Basel, Switzerland), 2021, 7, 614.	1.5	6
78	Bioreactor-Grown Shoot Cultures for the Secondary Metabolite Production. Reference Series in Phytochemistry, 2020, , 1-62.	0.2	6
79	Response of physiological parameters in Dionaea muscipula J. Ellis teratomas transformed with rolB oncogene. BMC Plant Biology, 2021, 21, 564.	1.6	6
80	Analysis of 5-Methyltryptamine,<scp>L</scp>-Tryptophan, 5-Hydroxy-<scp>L</scp>-Tryptophan, and Melatonin in the Bulbs of Garlic by Thin-Layer Chromatographic Method Coupled with Densitometric Detection. Journal of Planar Chromatography - Modern TLC, 2014, 27, 210-216.	0.6	5
81	Accumulation of volatile constituents in agar and bioreactor shoot cultures of Verbena officinalis L.. Plant Cell, Tissue and Organ Culture, 2021, 144, 671-679.	1.2	5
82	Arbutin production via biotransformation of hydroquinone in in vitro cultures of Aronia melanocarpa (Michx.) Elliott.. Acta Biochimica Polonica, 2013, 60, .	0.3	5
83	Phenylpropanoid Glycoside and Phenolic Acid Profiles and Biological Activities of Biomass Extracts from Different Types of Verbena officinalis Microshoot Cultures and Soil-Grown Plant. Antioxidants, 2022, 11, 409.	2.2	5
84	Schisandra rubriflora Fruit and Leaves as Promising New Materials of High Biological Potential: Lignan Profiling and Effect-Directed Analysis. Molecules, 2022, 27, 2116.	1.7	5
85	Anethum graveolens L. In Vitro Cultures â€“ a Potential Source of Bioactive Metabolites, Phenolic Acids and Furanocoumarins. Acta Biologica Cracoviensia Series Botanica, 2015, 57, 29-37.	0.5	4
86	Successful Cultivation and Utilization of Aronia melanocarpa (Michx.) Elliott (Black Chokeberry), a Species of North-American Origin, in Poland and the Biosynthetic Potential of Cells from In Vitro Cultures. Sustainable Development and Biodiversity, 2021, , 69-111.	1.4	4
87	Bioreactor-Grown Shoot Cultures for the Secondary Metabolite Production. Reference Series in Phytochemistry, 2021, , 187-247.	0.2	4
88	Chemical composition, biological activity and utilization of chia seeds (Salviae hispanicae semen). Farmacja Polska, 2021, 77, 651-661.	0.1	4
89	Different Types of In Vitro Cultures of Schisandra chinensis and Its Cultivar (S. chinensis cv. Sadova): A Rich Potential Source of Specific Lignans and Phenolic Compounds. Reference Series in Phytochemistry, 2021, , 309-336.	0.2	3
90	Werbena lekarska (Verbena officinalis L.) â€“ charakterystyka botaniczna, skÅ‚ad chemiczny, znaczenie lecznicze, badania aktywnoÅ›ci biologicznej oraz badania biotechnologiczne. PostÄ™py Fitoterapii, 2018, 19, .	0.0	3

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91	Biochemical and Morphological Characteristics of Some Macrofungi Grown Naturally. Journal of Fungi (Basel, Switzerland), 2021, 7, 851.	1.5	3
92	Schisandra chinensis and Schisandra sphenantheraâ€"From Traditional Far Eastern Medicine to International Utilization. Sustainable Development and Biodiversity, 2021, , 179-227.	1.4	2
93	Different Types of In Vitro Cultures of Schisandra chinensis and Its Cultivar (S. chinensis cv. Sadova): A Rich Potential Source of Specific Lignans and Phenolic Compounds. Reference Series in Phytochemistry, 2019, , 1-28.	0.2	2
94	High Production of Depsides and Other Phenolic Acids in Different Types of Shoot Cultures of Three Aronias: Aronia melanocarpa, Aronia arbutifolia, AroniaÂÃ—Âprunifolia. Reference Series in Phytochemistry, 2021, , 337-364.	0.2	2
95	Ekologia, skÅ‚ad chemiczny, dziaÅ‚anie prozdrowotne oraz badania biotechnologiczne aronii czarnoowocowej (Aronia melanocarpaÂ(Michx.) Elliott), aronii czerwonej (Aronia arbutifoliaÂ(L.) Pers.) iÂaronii Å›liwolistnej (Aronia Ã— prunifoliaÂ(Marsh.) Rehd.). PostÄ™py Fitoterapii, 2017, 18, .	0.0	2
96	Cultures of Medicinal Plants In Vitro as a Potential Rich Source of Antioxidants. Reference Series in Phytochemistry, 2021, , 1-44.	0.2	1
97	Effect of Elicitation with (+)-Usnic Acid on Accumulation of Phenolic Acids and Flavonoids in Agitated Microshoots of Eryngium alpinum L.. Molecules, 2021, 26, 5532.	1.7	1
98	High Production of Depsides and Other Phenolic Acids in Different Types of Shoot Cultures of Three Aronias: Aronia Melanocarpa, Aronia Arbutifolia, AroniaÂÃ—ÂPrunifolia. Reference Series in Phytochemistry, 2019, , 1-29.	0.2	1
99	Nowe surowce roÅ›linne w Farmakopei Europejskiej. CzÄ™Å›Ä‡ I. Gatunki rodzaju Bupleurum (przewiercieÅ„) â€“ ÅºrÃ³dÅ‚o nowego surowca saponinowego. PostÄ™py Fitoterapii, 2018, 19, .	0.0	0
100	Nowe surowce roÅ›linne w Farmakopei Europejskiej. Cz. 2. Rozwar wielkokwiatowy (Platycodon) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.0	0
101	Nowe surowce roÅ›linne w Farmakopei Europejskiej. CzÄ™Å›Ä‡ 3. Ligusticum chuanxiong (Podagrycznik chiÅ„ski) â€“ zrÃ³dÅ‚o nowego surowca olejkowego. PostÄ™py Fitoterapii, 2019, 20, .	0.0	0
102	Nowe surowce roÅ›linne w Farmakopei Europejskiej. CzÄ™Å›Ä‡ 4. Houttuynia cordata Thunb. (pstrolistka) Tj ETQq0 0 0 rgBT /Overlock	0.0	0
103	Nowe surowce roÅ›linne w Farmakopei Europejskiej. CzÄ™Å›Ä‡ 5. Paeonia Ã— suffruticosa (piwonia drzewiasta) ? ÅºrÃ³dÅ‚o nowego surowca terpenoidowo-fenolowego. PostÄ™py Fitoterapii, 2019, 20, .	0.0	0
104	Nowe surowce roÅ›linne w Farmakopei Europejskiej. CzÄ™Å›Ä‡ 7. Ilex paraguariensis A. St.-Hil. (ostrokrzew) Tj ETQq0 0 0 rgBT /Overloc	0.0	0
105	Different Types of In Vitro Cultures of Schisandra chinensis and Its Cultivar (S. chinensis cv. Sadova): A Rich Potential Source of Specific Lignans and Phenolic Compounds. Reference Series in Phytochemistry, 2020, , 1-28.	0.2	0
106	Nowe surowce roÅ›linne w Farmakopei Europejskiej. CzÄ™Å›Ä‡ 6. Paullinia cupana (P. guarana) â€“ ÅºrÃ³dÅ‚o nowego surowca alkaloidowego. PostÄ™py Fitoterapii, 2020, 21, .	0.0	0
107	Nowe surowce roÅ›linne w Farmakopei Europejskiej. Cz. 8. Camellia sinensis (L.) Kuntze (Herbata chiÅ„ska) â€“ ÅºrÃ³dÅ‚o surowca katechinowo-alkaloidowego. PostÄ™py Fitoterapii, 2020, 21, .	0.0	0
108	Achyranthes bidentata (ox knee) - botanical, ecological, phytochemical characteristics and use in medicine. Farmacja Polska, 2021, 77, 717-732.	0.1	0

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109	Cultures of Medicinal Plants In Vitro as a Potential Rich Source of Antioxidants. Reference Series in Phytochemistry, 2022, , 267-309.	0.2	0
110	The use of star anise (Illicium verum) and trans-anethole in cosmetology. Farmacja Polska, 2022, 78, 219-231.	0.1	0