Ondrej Soukup

List of Publications by Year
in descending order

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120 papers	3,079 citations	147801 31 h-index	197818 49 g-index
121 all docs	121 docs citations	121 times ranked	3473 citing authors

#	Article	IF	Citations
1	A Perspective on Multi-target Drugs for Alzheimerâ€™s Disease. Trends in Pharmacological Sciences, 2020, 41, 434-445.	8.7	148
2	Adamantane â€“ A Lead Structure for Drugs in Clinical Practice. Current Medicinal Chemistry, 2016, 23, 3245-3266.	2.4	139
3	Tacrineâ€“Trolox Hybrids: A Novel Class of Centrally Active, Nonhepatotoxic Multi-Target-Directed Ligands Exerting Anticholinesterase and Antioxidant Activities with Low In Vivo Toxicity. Journal of Medicinal Chemistry, 2015, 58, 8985-9003.	6.4	121
4	Tacrine-resveratrol fused hybrids as multi-target-directed ligands against Alzheimer's disease. European Journal of Medicinal Chemistry, 2017, 127, 250-262.	5.5	95
5	A Resurrection of 7-MEOTA: A Comparison with Tacrine. Current Alzheimer Research, 2013, 10, 893-906.	1.4	92
6	Design, synthesis and biological evaluation of new phthalimide and saccharin derivatives with alicyclic amines targeting cholinesterases, beta-secretase and amyloid beta aggregation. European Journal of Medicinal Chemistry, 2017, 125, 676-695.	5.5	85
7	The Antioxidant Additive Approach for Alzheimerâ€™s Disease Therapy: New Ferulic (Lipoic) Acid Plus Melatonin Modified Tacrines as Cholinesterases Inhibitors, Direct Antioxidants, and Nuclear Factor (Erythroid-Derived 2)-Like 2 Activators. Journal of Medicinal Chemistry, 2016, 59, 9967-9973.	6.4	83
8	Multitargetâ€Directed Ligands Combining Cholinesterase and Monoamine Oxidase Inhibition with Histamine H₃R Antagonism for Neurodegenerative Diseases. Angewandte Chemie - International Edition, 2017, 56, 12765-12769.	13.8	83
9	Cardanol-derived AChE inhibitors: Towards the development of dual binding derivatives for Alzheimer's disease. European Journal of Medicinal Chemistry, 2016, 108, 687-700.	5.5	82
10	SAR study to find optimal cholinesterase reactivator against organophosphorous nerve agents and pesticides. Archives of Toxicology, 2016, 90, 2831-2859.	4.2	75
11	Multitarget Tacrine Hybrids with Neuroprotective Properties to Confront Alzheimerâ€™s Disease. Current Topics in Medicinal Chemistry, 2017, 17, 1006-1026.	2.1	75
12	Novel tacrine-tryptophan hybrids: Multi-target directed ligands as potential treatment for Alzheimer's disease. European Journal of Medicinal Chemistry, 2019, 168, 491-514.	5.5	75
13	Novel 8â€Hydroxyquinoline Derivatives as Multitarget Compounds for the Treatment of Alzheimerâ€²s Disease. ChemMedChem, 2016, 11, 1284-1295.	3.2	69
14	7-Methoxytacrine-Adamantylamine Heterodimers as Cholinesterase Inhibitors in Alzheimerâ€™s Disease Treatment â€” Synthesis, Biological Evaluation and Molecular Modeling Studies. Molecules, 2013, 18, 2397-2418.	3.8	63
15	Sustainable Drug Discovery of Multi-Target-Directed Ligands for Alzheimerâ€™s Disease. Journal of Medicinal Chemistry, 2021, 64, 4972-4990.	6.4	63
16	The concept of hybrid molecules of tacrine and benzyl quinolone carboxylic acid (BQCA) as multifunctional agents for Alzheimer's disease. European Journal of Medicinal Chemistry, 2018, 150, 292-306.	5.5	60
17	The pharmacology of tacrine at N -methyl- d -aspartate receptors. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2017, 75, 54-62.	4.8	49
18	Prolyl oligopeptidase and its role in the organism: attention to the most promising and clinically relevant inhibitors. Future Medicinal Chemistry, 2017, 9, 1015-1038.	2.3	48

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19	Design, Synthesis, and Biological Evaluation of 1-Benzylamino-2-hydroxyalkyl Derivatives as New Potential Disease-Modifying Multifunctional Anti-Alzheimerâ€™s Agents. ACS Chemical Neuroscience, 2018, 9, 1074-1094.	3.5	47
20	Synthesis and evaluation of frentizole-based indolyl thiourea analogues as MAO/ABAD inhibitors for Alzheimerâ€™s disease treatment. Bioorganic and Medicinal Chemistry, 2017, 25, 1143-1152.	3.0	45
21	Pyridinium Oximes with Ortho-Positioned Chlorine Moiety Exhibit Improved Physicochemical Properties and Efficient Reactivation of Human Acetylcholinesterase Inhibited by Several Nerve Agents. Journal of Medicinal Chemistry, 2018, 61, 10753-10766.	6.4	45
22	Profiling donepezil template into multipotent hybrids with antioxidant properties. Journal of Enzyme Inhibition and Medicinal Chemistry, 2018, 33, 583-606.	5.2	44
23	From Pyridinium-based to Centrally Active Acetylcholinesterase Reactivators. Mini-Reviews in Medicinal Chemistry, 2014, 14, 215-221.	2.4	44
24	Towards understanding the mechanism of action of antibacterial N-alkyl-3-hydroxypyridinium salts: Biological activities, molecular modeling and QSAR studies. European Journal of Medicinal Chemistry, 2016, 121, 699-711.	5.5	37
25	Multi-target-directed therapeutic potential of 7-methoxytacrine-adamantylamine heterodimers in the Alzheimer's disease treatment. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2017, 1863, 607-619.	3.8	37
26	6-Hydroxyquinolinium salts differing in the length of alkyl side-chain: Synthesis and antimicrobial activity. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 5238-5241.	2.2	35
27	7-Methoxytacrine-p-Anisidine Hybrids as Novel Dual Binding Site Acetylcholinesterase Inhibitors for Alzheimerâ€™s Disease Treatment. Molecules, 2015, 20, 22084-22101.	3.8	35
28	Design, Synthesis and in vitro Evaluation of Indolotacrine Analogues as Multitargetâ€Directed Ligands for the Treatment of Alzheimer's Disease. ChemMedChem, 2016, 11, 1264-1269.	3.2	35
29	Tetrahydropyranodiquinolin-8-amines as new, non hepatotoxic, antioxidant, and acetylcholinesterase inhibitors for Alzheimer's disease therapy. European Journal of Medicinal Chemistry, 2017, 126, 576-589.	5.5	34
30	Current approaches to enhancing oxime reactivator delivery into the brain. Toxicology, 2019, 423, 75-83.	4.2	34
31	Preparation of the Pyridinium Salts Differing in the Length of the N-Alkyl Substituent. Molecules, 2010, 15, 1967-1972.	3.8	32
32	Novel Tacrine-Scutellarin Hybrids as Multipotent Anti-Alzheimerâ€™s Agents: Design, Synthesis and Biological Evaluation. Molecules, 2017, 22, 1006.	3.8	32
33	Orexin supplementation in narcolepsy treatment: A review. Medicinal Research Reviews, 2019, 39, 961-975.	10.5	31
34	New Dual Small Molecules for Alzheimerâ€™s Disease Therapy Combining Histamine H₃ Receptor (H3R) Antagonism and Calcium Channels Blockade with Additional Cholinesterase Inhibition. Journal of Medicinal Chemistry, 2019, 62, 11416-11422.	6.4	30
35	Recent advances with 5â€HT₃ modulators for neuropsychiatric and gastrointestinal disorders. Medicinal Research Reviews, 2020, 40, 1593-1678.	10.5	30
36	Design, synthesis and in vitro evaluation of benzothiazole-based ureas as potential ABAD/17Î²-HSD10 modulators for Alzheimerâ€™s disease treatment. Bioorganic and Medicinal Chemistry Letters, 2016, 26, 3675-3678.	2.2	29

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37	Progress in acetylcholinesterase reactivators and in the treatment of organophosphorus intoxication: a patent review (2006â€“2016). Expert Opinion on Therapeutic Patents, 2017, 27, 971-985.	5.0	28
38	Synthesis, Antimycobacterial Activity and In Vitro Cytotoxicity of 5-Chloro-N-phenylpyrazine-2-carboxamides. Molecules, 2013, 18, 14807-14825.	3.8	26
39	Development of 2-Methoxyhuprine as Novel Lead for Alzheimerâ€™s Disease Therapy. Molecules, 2017, 22, 1265.	3.8	26
40	Cholinesterase Inhibitor 6-Chlorotacrine - In Vivo Toxicological Profile and Behavioural Effects. Current Alzheimer Research, 2018, 15, 552-560.	1.4	26
41	Resorcylic Acid Lactones as the Protein Kinase Inhibitors , Naturally Occuring Toxins. Mini-Reviews in Medicinal Chemistry, 2013, 13, 1873-1878.	2.4	25
42	Discovery of novel berberine derivatives with balanced cholinesterase and prolyl oligopeptidase inhibition profile. European Journal of Medicinal Chemistry, 2020, 203, 112593.	5.5	24
43	7-Methoxyderivative of tacrine is a â€˜foot-in-the-doorâ€™ open-channel blocker of GluN1/GluN2 and GluN1/GluN3 NMDA receptors with neuroprotective activity in vivo. Neuropharmacology, 2018, 140, 217-232.	4.1	23
44	Exploring Structure-Activity Relationship in Tacrine-Squaramide Derivatives as Potent Cholinesterase Inhibitors. Biomolecules, 2019, 9, 379.	4.0	23
45	Synthesis and Disinfection Effect of the Pyridine-4-aldoxime Based Salts. Molecules, 2015, 20, 3681-3696.	3.8	22
46	Synthesis and Biological Evaluation of Benzochromenopyrimidinones as Cholinesterase Inhibitors and Potent Antioxidant, Non-Hepatotoxic Agents for Alzheimerâ€™s Disease. Molecules, 2016, 21, 634.	3.8	22
47	The wide-spectrum antimicrobial effect of novel N-alkyl monoquaternary ammonium salts and their mixtures; the QSAR study against bacteria. European Journal of Medicinal Chemistry, 2020, 206, 112584.	5.5	22
48	Amiridine-piperazine hybrids as cholinesterase inhibitors and potential multitarget agents for Alzheimer's disease treatment. Bioorganic Chemistry, 2021, 112, 104974.	4.1	22
49	A Systematic Review on Donepezil-based Derivatives as Potential Cholinesterase Inhibitors for Alzheimerâ€™s Disease. Current Medicinal Chemistry, 2019, 26, 5625-5648.	2.4	22
50	Hydroxy-substituted trans -cinnamoyl derivatives as multifunctional tools in the context of Alzheimer's disease. European Journal of Medicinal Chemistry, 2017, 139, 378-389.	5.5	21
51	(Â±)-BIGI-3h: Pentatarget-Directed Ligand combining Cholinesterase, Monoamine Oxidase, and Glycogen Synthase Kinase 3Î² Inhibition with Calcium Channel Antagonism and Antiaggregating Properties for Alzheimerâ€™s Disease. ACS Chemical Neuroscience, 2021, 12, 1328-1342.	3.5	21
52	Acetylcholinesterase Inhibitors and Drugs Acting on Muscarinic Receptors- Potential Crosstalk of Cholinergic Mechanisms During Pharmacological Treatment. Current Neuropharmacology, 2017, 15, 637-653.	2.9	21
53	Novel Sustainable-by-Design HDAC Inhibitors for the Treatment of Alzheimerâ€™s Disease. ACS Medicinal Chemistry Letters, 2019, 10, 671-676.	2.8	20
54	Oxime K203: a drug candidate for the treatment of tabun intoxication. Archives of Toxicology, 2019, 93, 673-691.	4.2	19

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55	Synthesis and biological assessment of KojoTacrines as new agents for Alzheimerâ€™s disease therapy. Journal of Enzyme Inhibition and Medicinal Chemistry, 2019, 34, 163-170.	5.2	19
56	2-Propargylamino-naphthoquinone derivatives as multipotent agents for the treatment of Alzheimerâ€™s disease. European Journal of Medicinal Chemistry, 2021, 211, 113112.	5.5	19
57	In vitro and in silico Evaluation of Non-Quaternary Reactivators of AChE as Antidotes of Organophosphorus Poisoning - a New Hope or a Blind Alley?. Medicinal Chemistry, 2018, 14, 281-292.	1.5	19
58	Donepezil Derivatives Targeting Amyloid-Î² Cascade in Alzheimer's Disease. Current Alzheimer Research, 2019, 16, 772-800.	1.4	18
59	Cholinergic properties ofÂnew 7-methoxytacrine-donepezil derivatives. General Physiology and Biophysics, 2015, 34, 189-200.	0.9	17
60	In vitro investigating of anticancer activity of new 7-MEOTA-tacrine heterodimers. Journal of Enzyme Inhibition and Medicinal Chemistry, 2019, 34, 877-897.	5.2	17
61	Combination of Memantine and 6-Chlorotacrine as Novel Multi-Target Compound against Alzheimerâ€™s Disease. Current Alzheimer Research, 2019, 16, 821-833.	1.4	17
62	Tacrine â€“ Benzothiazoles: Novel class of potential multitarget anti-AlzheimeÅ•s drugs dealing with cholinergic, amyloid and mitochondrial systems. Bioorganic Chemistry, 2021, 107, 104596.	4.1	17
63	Phenothiazine-Tacrine Heterodimers: Pursuing Multitarget Directed Approach in Alzheimerâ€™s Disease. ACS Chemical Neuroscience, 2021, 12, 1698-1715.	3.5	16
64	Countermeasures in organophosphorus intoxication: pitfalls and prospects. Trends in Pharmacological Sciences, 2022, 43, 593-606.	8.7	16
65	Synthesis, antimicrobial evaluation and molecular modeling of 5-hydroxyisoquinolinium salt series; the effect of the hydroxyl moiety. Bioorganic and Medicinal Chemistry, 2016, 24, 841-848.	3.0	15
66	Is It the Twilight of BACE1 Inhibitors?. Current Neuropharmacology, 2020, 19, 61-77.	2.9	15
67	Search for multifunctional agents against Alzheimerâ€™s disease among non-imidazole histamine H3 receptor ligands. In vitro and in vivo pharmacological evaluation and computational studies of piperazine derivatives. Bioorganic Chemistry, 2019, 90, 103084.	4.1	13
68	Current Approaches Against Alzheimer's Disease in Clinical Trials. Journal of the Brazilian Chemical Society, 2016, , .	0.6	12
69	Novel caffeine derivatives with antiproliferative activity. RSC Advances, 2016, 6, 32534-32539.	3.6	12
70	Synthesis, Antimicrobial Effect and Lipophilicityâ€Activity Dependence of Three Series of Dichained Nâ€Alkylammonium Salts. ChemistrySelect, 2019, 4, 12076-12084.	1.5	12
71	7-phenoxytacrine is a dually acting drug with neuroprotective efficacy in vivo. Biochemical Pharmacology, 2021, 186, 114460.	4.4	12
72	Turning Donepezil into a Multiâ€Targetâ€Directed Ligand through a Merging Strategy. ChemMedChem, 2021, 16, 187-198.	3.2	11

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73	Discovery of sustainable drugs for Alzheimer's disease: cardanol-derived cholinesterase inhibitors with antioxidant and anti-amyloid properties. RSC Medicinal Chemistry, 2021, 12, 1154-1163.	3.9	11
74	Characterization of the anticholinergic properties of obidoxime; functional examinations of the rat atria and the urinary bladder. Toxicology Mechanisms and Methods, 2010, 20, 428-433.	2.7	10
75	Structural Properties of Potential Synthetic Vaccine Adjuvants - TLR Agonists. Current Medicinal Chemistry, 2015, 22, 3306-3325.	2.4	10
76	Bis-Amiridines as Acetylcholinesterase and Butyrylcholinesterase Inhibitors: N-Functionalization Determines the Multitarget Anti-Alzheimerâ€™s Activity Profile. Molecules, 2022, 27, 1060.	3.8	10
77	Structure-activity relationships of dually-acting acetylcholinesterase inhibitors derived from tacrine on N-methyl-d-Aspartate receptors. European Journal of Medicinal Chemistry, 2021, 219, 113434.	5.5	9
78	Rational Design of a New Class of Toll-Like Receptor 4 (TLR4) Tryptamine Related Agonists by Means of the Structure- and Ligand-Based Virtual Screening for Vaccine Adjuvant Discovery. Molecules, 2018, 23, 102.	3.8	8
79	Î±-Linolenic Acidâ€“Valproic Acid Conjugates: Toward Single-Molecule Polypharmacology for Multiple Sclerosis. ACS Medicinal Chemistry Letters, 2020, 11, 2406-2413.	2.8	8
80	Wide-Antimicrobial Spectrum of Picolinium Salts. Molecules, 2020, 25, 2254.	3.8	8
81	Development of versatile and potent monoquaternary reactivators of acetylcholinesterase. Archives of Toxicology, 2021, 95, 985-1001.	4.2	7
82	Synthesis, Antimicrobial Effect and Surface Properties of Hydroxymethylsubstituted Pyridinium Salts. Letters in Drug Design and Discovery, 2018, 15, 828-842.	0.7	7
83	Monoterpene indole alkaloids from Vinca minor L. (Apocynaceae): Identification of new structural scaffold for treatment of Alzheimer's disease. Phytochemistry, 2022, 194, 113017.	2.9	7
84	Investigation of New Orexin 2 Receptor Modulators Using In Silico and In Vitro Methods. Molecules, 2018, 23, 2926.	3.8	6
85	Tacroximes: novel unique compounds for the recovery of organophosphorus-inhibited acetylcholinesterase. Future Medicinal Chemistry, 2019, 11, 2625-2634.	2.3	6
86	Enzymatic Degradation of Organophosphorus Pesticides and Nerve Agents by EC: 3.1.8.2. Catalysts, 2020, 10, 1365.	3.5	6
87	Tacrine and its 7-methoxy derivate; time-change concentration in plasma and brain tissue and basic toxicological profile in rats. Drug and Chemical Toxicology, 2021, 44, 207-214.	2.3	6
88	Cholinesterase Research. Biomolecules, 2021, 11, 1121.	4.0	6
89	Huprines â€" an insight into the synthesis and biological properties. Russian Chemical Reviews, 2020, 89, 999-1039.	6.5	6
90	SYNTHESIS OF THE ISOQUINOLINIUM SALTS DIFFERING IN THE LENGTH OF THE SIDE ALKYLATING CHAIN. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2012, 81, 76-81.	0.5	6

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91	The effect of HI-6 on cholinesterases and on the cholinergic system of the rat bladder. Neuroendocrinology Letters, 2008, 29, 759-62.	0.2	6
92	InÂvitro functional interactions of acetylcholine esterase inhibitors and muscarinic receptor antagonists in the urinary bladder of the rat. Clinical and Experimental Pharmacology and Physiology, 2014, 41, 139-146.	1.9	5
93	Highly hydrophilic cationic gold nanorods stabilized by novel quaternary ammonium surfactant with negligible cytotoxicity. Journal of Biophotonics, 2019, 12, e201900024.	2.3	5
94	Pharmacological and toxicological in vitro and in vivo effect of higher doses of oxime reactivators. Toxicology and Applied Pharmacology, 2019, 383, 114776.	2.8	5
95	Oxime K074 â€“ in vitro and in silico reactivation of acetylcholinesterase inhibited by nerve agents and pesticides. Toxin Reviews, 2020, 39, 157-166.	3.4	5
96	From orexin receptor agonist YNT-185 to novel antagonists with drug-like properties for the treatment of insomnia. Bioorganic Chemistry, 2020, 103, 104179.	4.1	5
97	Design and synthesis of novel tacrineâ€“indole hybrids as potential multitarget-directed ligands for the treatment of Alzheimer's disease. Future Medicinal Chemistry, 2021, 13, 785-804.	2.3	5
98	Huprine Y â€“ Tryptophan heterodimers with potential implication to Alzheimerâ€™s disease treatment. Bioorganic and Medicinal Chemistry Letters, 2021, 43, 128100.	2.2	5
99	Amaryllidaceae Alkaloids of Norbelladine-Type as Inspiration for Development of Highly Selective Butyrylcholinesterase Inhibitors: Synthesis, Biological Activity Evaluation, and Docking Studies. International Journal of Molecular Sciences, 2021, 22, 8308.	4.1	5
100	N-alkylated Tacrine Derivatives as Potential Agents in Alzheimerâ€™s Disease Therapy. Current Alzheimer Research, 2019, 16, 333-343.	1.4	5
101	Novel D2/5-HT receptor modulators related to cariprazine with potential implication to schizophrenia treatment. European Journal of Medicinal Chemistry, 2022, 232, 114193.	5.5	5
102	Gulf war syndrome â€“ a syndrome or not?. Toxin Reviews, 2015, 34, 43-52.	3.4	4
103	Inhibitors of Acetylcholinesterase Derived from 7-Methoxytacrine and Their Effects on the Choline Transporter CHT1. Dementia and Geriatric Cognitive Disorders, 2017, 43, 45-58.	1.5	4
104	ON THE UNIVERSALITY OF OXIME HLÃ¶-7 - ANTIDOTE FOR CASE OF THE NERVE AGENT POISONING. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2011, 80, 80-84.	0.5	4
105	Pursuing the Complexity of Alzheimerâ€™s Disease: Discovery of Fluoren-9-Amines as Selective Butyrylcholinesterase Inhibitors and N-Methyl-d-Aspartate Receptor Antagonists. Biomolecules, 2021, 11, 3.	4.0	4
106	Synthesis of New Biscoumarin Derivatives, In Vitro Cholinesterase Inhibition, Molecular Modelling and Antiproliferative Effect in A549 Human Lung Carcinoma Cells. International Journal of Molecular Sciences, 2021, 22, 3830.	4.1	3
107	METHOD OPTIMIZATION FOR DETERMINATION OF DRUG SOLUBILITY LIMIT. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2017, 86, 11-16.	0.5	3
108	Heterocyclic Cathinones as Inhibitors of Kynurenine Aminotransferase IIâ€”Design, Synthesis, and Evaluation. Pharmaceuticals, 2021, 14, 1291.	3.8	3

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109	Multipotente Liganden mit kombinierter Cholinesteraseâ€•und Monoaminooxidaseâ€hnhibition sowie Histaminâ€H 3 Râ€Antagonismus bei neurodegenerativen Erkrankungen. Angewandte Chemie, 2017, 129, 12939-12943.	2.0	2
110	Synthesis and Decontamination Effect on Chemical and Biological Agents of Benzoxonium-Like Salts. Toxics, 2021, 9, 222.	3.7	2
111	HLÃ¶-7 - A REVIEW OF ACETYLCHOLINESTERASE REACTIVATOR AGAINST ORGANOPHOSPHOROUS INTOXICATION. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2017, 86, 70-83.	0.5	2
112	Novel Series of Quaternary Ammonium Surfactants Based on 2,3-Dihydro- [1,4]dioxino[2,3-b]pyridin-7-ol Ring: Synthesis, Analysis and Antimicrobial Evaluation. Letters in Organic Chemistry, 2017, 15, .	0.5	1
113	Effect of P-glycoprotein on the availability of oxime reactivators in the brain. Toxicology, 2020, 443, 152541.	4.2	1
114	ACID DISSOCIATION CONSTANTS AND MOLECULAR DESCRIPTORS OF SOME XYLENE LINKED BISPYRIDINIUM OXIMES. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2015, 84, 94-103.	0.5	1
115	Inside Front Cover Image, Volume 40, Issue 5. Medicinal Research Reviews, 2020, 40, ii.	10.5	0
116	Review of Synthetic Approaches to Dizocilpine. Current Organic Chemistry, 2021, 25, 580-600.	1.6	0
117	The Effect of Chemical Structure of OEG Ligand Shells with Quaternary Ammonium Moiety on the Colloidal Stabilization, Cellular Uptake and Photothermal Stability of Gold Nanorods. International Journal of Nanomedicine, 2021, Volume 16, 3407-3427.	6.7	0
118	EBOLA OUTBREAK IN WEST AFRICA. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2015, 84, 177-181.	0.5	0
119	SELECTED VIRAL HEMORRHAGIC FEVERS. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2015, 84, 152-165.	0.5	0
120	PHARMACOLOGICAL PROFILE OF DIZOCILPINE (MK-801) ANDÂITS POTENTIAL USE IN ANIMAL MODEL OFÂSCHIZOPHRENIA. Military Medical Science Letters (Vojenske Zdravotnicke Listy), 2019, 88, 166-179.	0.5	0