

# Anton Yurchenko

## List of Publications by Year in descending order

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38  
papers

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citations

566801

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642321

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529  
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#	ARTICLE	IF	CITATIONS
1	New Tripeptide Derivatives Asterripeptides Aâ€“C from Vietnamese Mangrove-Derived Fungus <i>Aspergillus terreus</i> LM.5.2. <i>Marine Drugs</i> , 2022, 20, 77.	2.2	5
2	Expedition No. 63 to the Philippine and South China Seas on the research vessel â€œAkademik Oparinâ€• (April-June 2021). , 2022, , 140-145.	0.1	0
3	New Antibacterial Chloro-Containing Polyketides from the Alga-Derived Fungus <i>Asteromyces cruciatus</i> KMM 4696. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 454.	1.5	6
4	Metabolites of Marine Sediment-Derived Fungi: Actual Trends of Biological Activity Studies. <i>Marine Drugs</i> , 2021, 19, 88.	2.2	19
5	Cytoprotective Activity of p-Terphenyl Polyketides and Flavuside B from Marine-Derived Fungi against Oxidative Stress in Neuro-2a Cells. <i>Molecules</i> , 2021, 26, 3618.	1.7	7
6	Marine Fungal Cerebroside Flavuside B Protects HaCaT Keratinocytes against <i>Staphylococcus aureus</i> Induced Damage. <i>Marine Drugs</i> , 2021, 19, 553.	2.2	4
7	Citriperazines A-D produced by a marine algae-derived fungus <i>Penicillium</i> sp. KMM 4672. <i>Natural Product Research</i> , 2020, 34, 1118-1123.	1.0	14
8	Auroglucin-related neuroprotective compounds from Vietnamese marine sediment-derived fungus <i>Aspergillus niveoglaucus</i> . <i>Natural Product Research</i> , 2020, 34, 2589-2594.	1.0	12
9	Isolation and Bioactivity of Secondary Metabolites from Solid Culture of the Fungus, <i>Alternaria sonchi</i> . <i>Biomolecules</i> , 2020, 10, 81.	1.8	23
10	Biologically Active Echinulin-Related Indole-diketopiperazines from the Marine Sediment-Derived Fungus <i>Aspergillus niveoglaucus</i> . <i>Molecules</i> , 2020, 25, 61.	1.7	11
11	Neuroprotective Metabolites from Vietnamese Marine Derived Fungi of <i>Aspergillus</i> and <i>Penicillium</i> Genera. <i>Marine Drugs</i> , 2020, 18, 608.	2.2	20
12	Biologically Active Metabolites from the Marine Sediment-Derived Fungus <i>Aspergillus flocculosus</i> . <i>Marine Drugs</i> , 2019, 17, 579.	2.2	20
13	Achievements in the Study of Marine Low-Molecular Weight Biologically Active Metabolites from the Vietnamese Territorial Waters as a Result of Expeditions aboard the Research Vessel â€œAkademik Oparinâ€™ (2004â€“2017). <i>Chemistry and Biodiversity</i> , 2019, 16, e1800654.	1.0	2
14	Neuroprotective Activity of Some Marine Fungal Metabolites in the 6-Hydroxydopamin- and Paraquat-Induced Parkinson's Disease Models. <i>Marine Drugs</i> , 2018, 16, 457.	2.2	31
15	Asperindoles Aâ€“D and a p-Terphenyl Derivative from the Ascidian-Derived Fungus <i>Aspergillus</i> sp. KMM 4676. <i>Marine Drugs</i> , 2018, 16, 232.	2.2	41
16	Prenylated indole alkaloids from co-culture of marine-derived fungi <i>Aspergillus sulphureus</i> and <i>Isaria felina</i> . <i>Journal of Antibiotics</i> , 2018, 71, 846-853.	1.0	36
17	Unique prostate cancer-toxic polyketides from marine sediment-derived fungus <i>Isaria felina</i> . <i>Journal of Antibiotics</i> , 2017, 70, 856-858.	1.0	17
18	Aromatic Metabolites of Marine Fungus <i>Penicillium</i> sp. KMM 4672 Associated with a Brown Alga <i>Padina</i> sp.. <i>Chemistry of Natural Compounds</i> , 2017, 53, 600-602.	0.2	13

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19	Metabolites of the Marine Fungus <i>Aspergillus candidus</i> KMM 4676 Associated with a Kuril Colonial Ascidian. <i>Chemistry of Natural Compounds</i> , 2017, 53, 747-749.	0.2	15
20	Influence of the Metabolites of the Marine Algicolous Fungus <i>Penicillium</i> sp. on Seedling Root Growth of Agricultural Plants. <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	1
21	Pretrichodermamides from a Marine Algicolous Fungus <i>Penicillium</i> sp. KMM 4672. <i>Marine Drugs</i> , 2016, 14, 122.	2.2	41
22	Metabolites from the Facultative Marine Fungus <i>Penicillium islandicum</i> . <i>Chemistry of Natural Compounds</i> , 2016, 52, 365-367.	0.2	4
23	Metabolites of the Marine Fungus <i>Penicillium citrinum</i> Associated with a Brown Alga <i>Padina</i> sp.. <i>Chemistry of Natural Compounds</i> , 2016, 52, 111-112.	0.2	9
24	Isolation and structures of virescenosides from the marine-derived fungus <i>Acremonium striatisporum</i> . <i>Phytochemistry Letters</i> , 2016, 15, 66-71.	0.6	10
25	( $\beta$ )-Asperpentyn from the Facultative Marine Fungus <i>Curvularia inaequalis</i> . <i>Chemistry of Natural Compounds</i> , 2014, 50, 1120.	0.2	5
26	Biologically Active Metabolites of the Facultative Marine Fungus <i>Aspergillus terreus</i> . <i>Chemistry of Natural Compounds</i> , 2014, 49, 1123-1124.	0.2	2
27	Oxirapentyns from the Marine-Sediment-Derived Fungus <i>Isaria felina</i> KMM 4639. <i>Journal of Natural Products</i> , 2014, 77, 1321-1328.	1.5	39
28	Metabolites of marine isolate of the fungus <i>Acremonium roseum</i> . <i>Chemistry of Natural Compounds</i> , 2013, 48, 1113-1114.	0.2	2
29	Non-polar compounds and free fatty acids from several marine isolates of fungi of the genus <i>Aspergillus</i> . <i>Chemistry of Natural Compounds</i> , 2013, 48, 1065-1066.	0.2	4
30	New Oxirapentyn E from Marine Isolate of the Fungus <i>Isaria felina</i> . <i>Chemistry of Natural Compounds</i> , 2013, 49, 857-860.	0.2	19
31	Metabolites of the marine isolate of the fungus <i>Curvularia inaequalis</i> . <i>Chemistry of Natural Compounds</i> , 2013, 49, 163-164.	0.2	2
32	Biologically active metabolites of the facultative marine fungus <i>Penicillium citrinum</i> . <i>Chemistry of Natural Compounds</i> , 2013, 48, 996-998.	0.2	17
33	Oxirapentyns produced by a marine sediment-derived fungus <i>Isaria felina</i> (DC.) Fr. <i>Phytochemistry Letters</i> , 2012, 5, 165-169.	0.6	34
34	Isochromene metabolite from the facultative marine fungus <i>Penicillium citrinum</i> . <i>Chemistry of Natural Compounds</i> , 2011, 47, 118-119.	0.2	10
35	Biologically active metabolites from the marine isolate of the fungus <i>Myceliophthora lutea</i> . <i>Chemistry of Natural Compounds</i> , 2011, 47, 385-390.	0.2	13
36	4-Methoxy-3-methylgoniothalamine from marine-derived fungi of the genus <i>Penicillium</i> . <i>Russian Chemical Bulletin</i> , 2011, 60, 760-763.	0.4	9

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37	A new meroterpenoid from the marine fungus <i>Aspergillus versicolor</i> (Vuill.) Tirab.. Russian Chemical Bulletin, 2010, 59, 852-856.	0.4	42
38	Dehydrodecalin derivative from marine isolate of the fungus <i>Wardomyces inflatus</i> . Chemistry of Natural Compounds, 2009, 45, 753-755.	0.2	2