Scott D Soby

List of Publications by Year in descending order

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1306789 1058022 22 242 7 14 citations g-index h-index papers 24 24 24 203 docs citations times ranked citing authors all docs

#	Article	lF	Citations
1	Chromobacterium vaccinii sp. nov., isolated from native and cultivated cranberry (Vaccinium) Tj ETQq1 1 Microbiology, 2013, 63, 1840-1846.	0.784314 rgBT 0.8	Overlock 10 Ti 53
2	Inhibition of Fungal Growth and Induction of a Novel Volatilome in Response to Chromobacterium vaccinii Volatile Organic Compounds. Frontiers in Microbiology, 2020, 11, 1035.	1.5	47
3	Reclassification of Chromobacterium violaceum ATCC 31532 and its quorum biosensor mutant CV026 to Chromobacterium subtsugae. AMB Express, 2020, 10, 202.	1.4	29
4	Draft Genome Sequence of Chromobacterium vaccinii, a Potential Biocontrol Agent against Mosquito (Aedes aegypti) Larvae. Genome Announcements, 2015, 3, .	0.8	25
5	The End of the Green Revolution. Journal of Agricultural and Environmental Ethics, 2013, 26, 537-546.	0.9	9
6	16S rRNA Amplicon Profiling of Cranberry (Vaccinium macrocarpon Ait.) Flower and Berry Surfaces. Microbiology Resource Announcements, 2019, 8, .	0.3	9
7	Chromobacterium alticapitis sp. nov. and Chromobacterium sinusclupearum sp. nov. isolated from wild cranberry bogs in the Cape Cod National Seashore, USA. International Journal of Systematic and Evolutionary Microbiology, 2022, 72, .	0.8	8
8	Thomas Malthus, Ester Boserup, and Agricultural Development Models in the Age of Limits. Journal of Agricultural and Environmental Ethics, 2017, 30, 87-98.	0.9	7
9	Draft Genome Sequence of Pseudomonas sp. Strain MWU13-2860, Isolated from a Wild Cranberry Bog in Truro, Massachusetts. Microbiology Resource Announcements, 2018, 7, .	0.3	6
10	Chromobacterium pseudoviolaceum KÃmpfer et al. 2009 is a later heterotypic synonym of Chromobacterium violaceum Bergonzini 1880. International Journal of Systematic and Evolutionary Microbiology, 2018, 68, 2967-2968.	0.8	6
11	Draft Genome Sequences of Three Chromobacterium subtsugae Isolates from Wild and Cultivated Cranberry Bogs in Southeastern Massachusetts. Genome Announcements, 2015, 3, .	0.8	5
12	Draft Genome Sequence of Chromobacterium subtsugae MWU12-2387 Isolated from a Wild Cranberry Bog in Truro, Massachusetts. Genome Announcements, 2017, 5, .	0.8	5
13	Draft Genome Sequence of Pseudomonas sp. Strain MWU12-2534b, Isolated from a Wild Cranberry Bog in Truro, Massachusetts. Microbiology Resource Announcements, 2018, 7, .	0.3	5
14	Draft Genome Sequence of Chromobacterium aquaticum CC-SEYA-1, a Nonpigmented Member of the Genus Chromobacterium. Genome Announcements, 2017, 5, .	0.8	4
15	Draft Genome Sequence of Chromobacterium pseudoviolaceum LMG 3953 T , an Enigmatic Member of the Genus Chromobacterium. Genome Announcements, 2017, 5, .	0.8	4
16	Draft Genome Sequence of Aquitalea sp. Strain MWU14-2217, Isolated from a Wild Cranberry Bog in Provincetown, Massachusetts. Microbiology Resource Announcements, 2018, 7, .	0.3	4
17	Draft Genome Sequences of Pseudomonas MWU13-2625 and MWU12-2115, Isolated from a Wild Cranberry Bog at the Cape Cod National Seashore. Microbiology Resource Announcements, 2018, 7, .	0.3	4
18	Draft Genome Sequence of <i>Pseudomonas</i> sp. Strain MWU12-2323, Isolated from a Wild Cranbert Bog in Truro, Massachusetts. Microbiology Resource Announcements, 2020, 9, .	y 0.3	4

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#	Article	IF	CITATION
19	Draft Genome Sequences of Pseudomonas spp. Isolated from Berry Surfaces in Commercial Cranberry Bogs in Massachusetts, USA. Microbiology Resource Announcements, 2021, 10, e0020421.	0.3	3
20	Draft Genomic Sequences of Chromobacterium sp. nov. Strains MWU13-2610 and MWU14-2602, Isolated from Wild Cranberry Bogs in Massachusetts. Genome Announcements, 2018, 6, .	0.8	2
21	Draft Genome Sequences of Pseudomonas sp. Strains MWU12-2037 and MWU12-2345, Isolated from Peat and Sandy Bog Soils in the Cape Cod National Seashore, Massachusetts. Microbiology Resource Announcements, 0, , .	0.3	2
22	Draft Genomic Sequences of Four Pseudomonas spp. and a <i>Xanthomonas</i> sp. from Cranberry Stem Galls. Microbiology Resource Announcements, 2022, 11, e0099921.	0.3	1