Eduardo L Almeida

List of Publications by Year
in descending order

11 papers	454 citations	1163065 8 h-index	1281846 11 g-index
12 all docs	12 docs citations	12 times ranked	644 citing authors

#	Article	IF	Citations
1	Arrhythmic Gut Microbiome Signatures Predict Risk of Type 2 Diabetes. Cell Host and Microbe, 2020, 28, 258-272.e6.	11.0	160
2	Diverse and Abundant Secondary Metabolism Biosynthetic Gene Clusters in the Genomes of Marine Sponge Derived Streptomyces spp. Isolates. Marine Drugs, 2018, 16, 67.	4.6	81
3	In silico Screening and Heterologous Expression of a Polyethylene Terephthalate Hydrolase (PETase)-Like Enzyme (SM14est) With Polycaprolactone (PCL)-Degrading Activity, From the Marine Sponge-Derived Strain Streptomyces sp. SM14. Frontiers in Microbiology, 2019, 10, 2187.	3.5	80
4	Evaluation of dairy processing wastewater biotreatment in an IASBR system: Aeration rate impacts on performance and microbial ecology. Biotechnology Reports (Amsterdam, Netherlands), 2018, 19, e00263.	4.4	35
5	Comparative Genomics of Marine Sponge-Derived Streptomyces spp. Isolates SM17 and SM18 With Their Closest Terrestrial Relatives Provides Novel Insights Into Environmental Niche Adaptations and Secondary Metabolite Biosynthesis Potential. Frontiers in Microbiology, 2019, 10, 1713.	3.5	25
6	Effect of Fecal Microbiota Transplantation Combined With Mediterranean Diet on Insulin Sensitivity in Subjects With Metabolic Syndrome. Frontiers in Microbiology, 2021, 12, 662159.	3.5	22
7	Genome Mining Coupled with OSMAC-Based Cultivation Reveal Differential Production of Surugamide A by the Marine Sponge Isolate Streptomyces sp. SM17 When Compared to Its Terrestrial Relative S. albidoflavus J1074. Microorganisms, 2019, 7, 394.	3.6	21
8	Draft Genome Sequence of the Antimycin-Producing Bacterium Streptomyces sp. Strain SM8, Isolated from the Marine Sponge Haliclona simulans. Genome Announcements, 2018, 6, .	0.8	18
9	Geographical and Seasonal Analysis of the Honeybee Microbiome. Microbial Ecology, 2023, 85, 765-778.	2.8	8
10	Draft Genome Sequence of Pseudomonas putida CA-3, a Bacterium Capable of Styrene Degradation and Medium-Chain-Length Polyhydroxyalkanoate Synthesis. Genome Announcements, 2018, 6, .	0.8	1
11	Marine Streptomyces spp. isolates with synthetic polyesters-degrading activity. Access Microbiology, 2019, 1, .	0.5	0