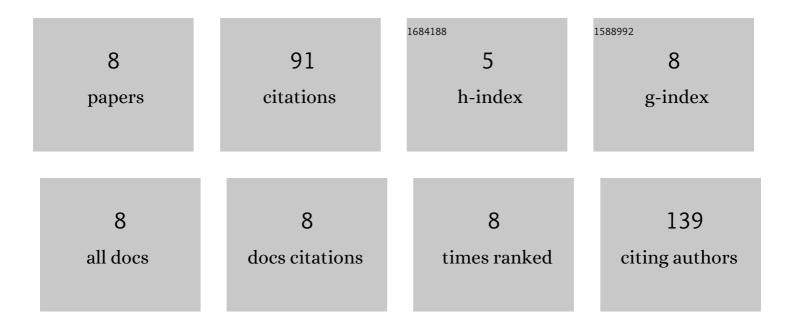
## Andrew David Thaler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10754984/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Population connectivity of the hydrothermal-vent limpet Shinkailepas tollmanni in the Southwest Pacific (Gastropoda: Neritimorpha: Phenacolepadidae). PLoS ONE, 2020, 15, e0239784.	2.5	8
2	Comparative Population Structure of Two Deep-Sea Hydrothermal-Vent-Associated Decapods (Chorocaris sp. 2 and Munidopsis lauensis) from Southwestern Pacific Back-Arc Basins. PLoS ONE, 2014, 9, e101345.	2.5	34
3	Characterization of 9 polymorphic microsatellite loci in Lamellibrachia sp. 2, a tubeworm found at deep-sea hydrothermal vents and cold seeps. Conservation Genetics Resources, 2013, 5, 1005-1007.	0.8	1
4	Characterization of 10 polymorphic microsatellite loci in Munidopsis lauensis, a squat-lobster from the southwestern Pacific. Conservation Genetics Resources, 2013, 5, 647-649.	0.8	4
5	VentBase: Developing a consensus among stakeholders in the deep-sea regarding environmental impact assessment for deep-sea mining–A workshop report. Marine Policy, 2013, 42, 334-336.	3.2	27
6	Characterization of 13 polymorphic microsatellite loci in Rimicaris hybisae, a shrimp from deep-sea hydrothermal vents. Conservation Genetics Resources, 2013, 5, 449-451.	0.8	4
7	Characterization of 18 polymorphic microsatellite loci from Bathymodiolus manusensis (Bivalvia,) Tj ETQq1 1 0.78	34314 rgB 0.8	T /Overlock
8	Characterization of 12 polymorphic microsatellite loci in Ifremeria nautilei, a chemoautotrophic	0.8	7

gastropod from deep-sea hydrothermal vents. Conservation Genetics Resources, 2010, 2, 101-103. 8