

Turki Alraddadi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6909301/publications.pdf>

Version: 2024-02-01

12
papers

89
citations

1478505

6
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

78
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal variability of mixed layer depth from Argo floats in the central Red Sea. Arabian Journal of Geosciences, 2021, 14, 1.	1.3	1
2	Atmospheric Forcing of the High and Low Extremes in the Sea Surface Temperature over the Red Sea and Associated Chlorophyll-a Concentration. Remote Sensing, 2020, 12, 2227.	4.0	6
3	Decadal variability and recent summer warming amplification of the sea surface temperature in the Red Sea. PLoS ONE, 2020, 15, e0237436.	2.5	16
4	Øsù,,Ø¹Ø-Ø² ùùš Øsù,,Ø·Øsù,,Ø© Øsù,,ùfØsù...ù+Ø©: ù...Ø¹Øsù...ù,, ù,,Ø¥Ø,ù±ØsØ± Øsù,,Øªù,Ø³ùšù... Øsù,,Ø·Øùùš ùùš Ø		
5	Climatology of mixed layer depth in the Gulf of Aden derived from in situ temperature profiles. Journal of Oceanography, 2019, 75, 335-347.	1.7	3
6	Large-Scale Mode Impacts on the Sea Level over the Red Sea and Gulf of Aden. Remote Sensing, 2019, 11, 2224.	4.0	14
7	Heat Balance in the Sharm Obhur and Exchange with the Red Sea. Earth Systems and Environment, 2019, 3, 483-490.	6.2	2
8	Mixed layer depth variability in the Red Sea. Ocean Science, 2018, 14, 563-573.	3.4	12
9	Simulation of tidal hydrodynamics in the Red Sea using COHERENS model. Regional Studies in Marine Science, 2018, 22, 49-60.	0.7	12
10	Seasonal variability of hydrographic structure in Sharm Obhur and water exchange with the Red Sea. Arabian Journal of Geosciences, 2017, 10, 1.	1.3	11
11	Estimation of Mixed Layer Depth in the Gulf of Aden: A New Approach. PLoS ONE, 2016, 11, e0165136.	2.5	7
12	Applying Empirical Orthogonal Function and Determination Coefficient Methods for Determining Major Contributing Factors of Satellite Sea Level Anomalies Variability in the Arabian Gulf. Arabian Journal for Science and Engineering, 0, , 1.	3.0	5