

# CITATION REPORT

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## Impact of Climate Change on the Aral Sea and Its Basin

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15	Transformation of water management in Central Asia: from State-centric, hydraulic mission to socio-political control. <i>Environmental Earth Sciences</i> , <b>2015</b> , 73, 849-861	2.9	45
14	Natural hazards versus climate change and their potential impacts in the dry, northern Himalayas: focus on the upper Kali Gandaki (Mustang District, Nepal). <i>Environmental Earth Sciences</i> , <b>2015</b> , 73, 801-814	2.9	25
13	Climate history of Russia and the Soviet Union. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , <b>2018</b> , 9, e534	8.4	2
12	Assessment of human-induced environmental disaster in the Aral Sea using Landsat satellite images. <i>Environmental Earth Sciences</i> , <b>2020</b> , 79, 1	2.9	9
11	Overview of past, current, and future ecosystem and biodiversity trends of inland saline lakes of Europe and Central Asia. <i>Inland Waters</i> , <b>2020</b> , 10, 438-452	2.4	19
10	Aral Sea: an environmental disaster in twentieth century in Central Asia. <i>Modeling Earth Systems and Environment</i> , <b>2020</b> , 6, 2495-2503	3.2	10
9	Impact of Climate Factors and Human Activities on Water Resources in the Aral Sea Basin. <i>Hydrology</i> , <b>2020</b> , 7, 30	2.8	5
8	On the Recovery of the Water Balance. <i>Water, Air, and Soil Pollution</i> , <b>2020</b> , 231, 1	2.6	4
7	Ranking of gridded precipitation datasets by merging compromise programming and global performance index: a case study of the Amu Darya basin. <i>Theoretical and Applied Climatology</i> , <b>2021</b> , 144, 985-999	3	4
6	Identifying Land Degradation and its Driving Factors in the Aral Sea Basin From 1982 to 2015. <i>Frontiers in Earth Science</i> , <b>2021</b> , 9,	3.5	4
5	Possible the Future of the Aral Sea Residual Water Bodies Fauna. <i>Proceedings of the Zoological Institute of the Russian Academy of Sciences</i> , <b>2016</b> , 320, 221-244	0.4	1
4	Ecological, Political, and Social Impacts of Climate Change in the Large Water Basins of Central Asia. <i>Impact of Meat Consumption on Health and Environmental Sustainability</i> , <b>2022</b> , 63-75	0.3	
3	How Climate Change and Human Interaction Alter Chemical Regime in Salt Lakes, Case Study: Lake Urmia, Aral Sea, the Dead Sea, and Lake Issyk-Kul. <i>Handbook of Environmental Chemistry</i> , <b>2021</b> ,	0.8	
2	Comparisons of pollution level and environmental changes from the elemental geochemical records of three lake sediments at different elevations, Central Asia. <i>Journal of Asian Earth Sciences</i> , <b>2022</b> , 237, 105348	2.8	
1	Assessment of the relationship of the salt-covered area and the groundwater storage/drought indicators in the disappearing Lake Tuz in Turkey (1985-2021). <b>2023</b> , 195,		0