

# Xsitaaz T Chadee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7716739/publications.pdf>

Version: 2024-02-01

12  
papers

167  
citations

1478505

6  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

247  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transitioning from 100 percent natural gas power to include renewable energy in a hydrocarbon economy. <i>Smart Energy</i> , 2022, 5, 100060.	5.7	6
2	Systemic Issues Influencing Technical Certainty in Social Housing Programmes in a Small Island Developing State. <i>Buildings</i> , 2021, 11, 65.	3.1	6
3	Implications of “Lock-in”™ on Public Sector Project Management in a Small Island Development State. <i>Buildings</i> , 2021, 11, 198.	3.1	3
4	When Parallel Schools of Thought Fail to Converge: The Case of Cost Overruns in Project Management. <i>Buildings</i> , 2021, 11, 321.	3.1	4
5	Variations in extreme temperature and precipitation for a Caribbean island: Barbados (1969–2017). <i>Theoretical and Applied Climatology</i> , 2020, 140, 1277-1290.	2.8	12
6	Influences of the Atlantic and Pacific Oceans on Rainy Season Precipitation for the Southernmost Caribbean Small Island State, Trinidad. <i>Atmosphere</i> , 2019, 10, 707.	2.3	3
7	Trends in extreme temperature and precipitation indices for the Caribbean small islands: Trinidad and Tobago. <i>Theoretical and Applied Climatology</i> , 2019, 136, 31-44.	2.8	11
8	Wind resources and the levelized cost of wind generated electricity in the Caribbean islands of Trinidad and Tobago. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 81, 2526-2540.	16.4	31
9	Optimizing the Weather Research and Forecasting (WRF) Model for Mapping the Near-Surface Wind Resources over the Southernmost Caribbean Islands of Trinidad and Tobago. <i>Energies</i> , 2017, 10, 931.	3.1	21
10	Daily near-surface large-scale atmospheric circulation patterns over the wider Caribbean. <i>Climate Dynamics</i> , 2015, 44, 2927-2946.	3.8	17
11	Large-scale wind energy potential of the Caribbean region using near-surface reanalysis data. <i>Renewable and Sustainable Energy Reviews</i> , 2014, 30, 45-58.	16.4	50
12	Air Density Climate of Two Caribbean Tropical Islands and Relevance to Wind Power. , 2013, 2013, 1-7.		3