CITATION REPORT List of articles citing



DOI: 10.1038/s43017-020-0040-3 Nature Reviews Earth & Environment, 2020, 1, 215-231.

Source: https://exaly.com/paper-pdf/77550670/citation-report.pdf

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper IF	.	Citations
205	WITHDRAWN: Prehistoric coastal fisheries on the Atacama Desert (Taltal, 25°S). A Trans-Holocene record of paleoceanographic and archaeological fish remains. 2020 ,		1
204	The impact of El Niô phenomenon on dry forest-dependent communities' welfare in the northern coast of Peru. 2020 , 178, 106820		1
203	Climatic aspects and vertical structure circulation associated with the severe drought in Northeast Brazil (2012âØ016). 2020 , 55, 2327-2341		5
202	Intraseasonal Predictions for the South American Rainfall Dipole. 2020 , 47, e2020GL089985		1
201	The adoption of agropastoralism and increased ENSO frequency in the Andes. 2020 , 243, 106471		5
200	ENSO Atmospheric Teleconnections. 2020 , 309-335		20
199	Revisiting remote drivers of the 2014 drought in South-Eastern Brazil. 2020 , 55, 3197-3211		2
198	The impact of climate change on astronomical observations. 2020 , 4, 826-829		4
197	Effect of Various Types of ENSO Events on Moisture Conditions in the Humid and Subhumid Tropics. 2020 , 11, 1354		3
196	Uncertainty of runoff sensitivity to climate change in the Amazon River basin. 2021, 1504, 76-94		1
195	Attribution of Amazon floods to modes of climate variability: A review. 2020 , 27, e1949		7
194	High Impact Weather Events in the Andes. 2020 , 8,		23
193	A typology of compound weather and climate events. <i>Nature Reviews Earth & Environment</i> , 2020 , 1, 333-3	4 .Z	179
192	Teleconnections between Monthly Rainfall Variability and Large-Scale Climate Indices in Southwestern Colombia. 2020 , 12, 1863		5
191	Climate change impacts on heat stress in Brazilâ P ast, present, and future implications for occupational heat exposure. 2021 , 41, E2741		7
190	Spatio-temporal patterns of malaria incidence in Rwanda. 2021 , 25, 751-767		1
189	An overview of precipitation climatology in Brazil: space-time variability of frequency and intensity associated with atmospheric systems. 2021 , 66, 289-308		4

188	Assessment of rainfall variability and future change in Brazil across multiple timescales. 2021 , 41, E1875	9
187	Key roles of paternal care and climate on offspring survival of an Amazonian poison frog. 2021 , 93, e2021006	71
186	AirâBea interaction in tropical Pacific: The dynamics of El Niê/Southern Oscillation. 2021 , 61-92	3
185	Climate change and climate variability. 2021 , 53-68	
184	Hydroclimate of the Andes Part II: Hydroclimate Variability and Sub-Continental Patterns. 2021, 8,	17
183	Dataset of Georeferenced Dams in South America´(DDSA). 2021 , 13, 213-229	5
182	Recent increasing frequency of compound summer drought and heatwaves in Southeast Brazil. 2021 , 16, 034036	27
181	Rainfall Variability in Southwestern Colombia: Changes in ENSO-Related Features. 2021 , 178, 1087-1103	4
180	El Ni ô âBouthern Oscillation hindering effects on self-pollination of cocoa Nacional clones in Ecuador. 1-7	
179	Carbon and Beyond: The Biogeochemistry of Climate in a Rapidly Changing Amazon. 4,	3
178	Association between El Niô and extreme temperatures in southern South America in CMIP5 models. Part 1: model evaluation in the present climate. 2021 , 83, 111-132	0
177	The Salas y Gfhez and Nazca ridges: A review of the importance, opportunities and challenges for protecting a global diversity hotspot on the high seas. 2021 , 126, 104377	5
176	Observed changes in air temperature and precipitation extremes over Brazil. 2021, 41, 5125-5142	8
175	Impacts of teleconnection patterns on South America climate. 2021 , 1504, 116-153	5
174	Spatial Distribution of Dissolved Methane Over Extreme Oceanographic Gradients in the Subtropical Eastern South Pacific (17° to 37°S). 2021 , 126, e2020JC016925	О
173	Colombian climatology in CMIP5/CMIP6 models: Persistent biases and improvements.	2
172	A comparative machine learning approach to identify landslide triggering factors in northern Chilean Patagonia. 2021 , 18, 2767-2784	4
171	Dynamical Aspects of the Recent Strong El Ni ô Events and Its Climate Impacts in Northeast Brazil. 2021 , 178, 2315-2332	1

170	Associating Climatic Trends with Stochastic Modelling of Flow Sequences. 2021 , 11, 255	0
169	Analysis of the New Zealandâl Taranaki regional wave climate using high-resolution modelling. 2021 , 45, 101806	1
168	Long-term and multilevel impact assessment of the 2015â\(\textit{0}\)016 El Ni\(\textit{0}\) on a sandy beach of the southwestern Atlantic. 2021 , 775, 145689	2
167	Characterization of simulated extreme El Niô events and projected impacts on South American climate extremes by a set of Coupled Model Intercomparison Project Phase 5 global climate models.	1
166	Environmental variables and distribution data support the preliminary conservation status of a trapdoor spider in a transformed coastal ecosystem. 2021 , 61, 125985	1
165	Calibration and combination of seasonal precipitation forecasts over South America using Ensemble Regression. 2021 , 57, 2889	1
164	Multiple knowledge systems and participatory actions in slow-onset effects of climate change: insights and perspectives in Latin America and the Caribbean. 2021 , 50, 31-42	7
163	Temporal methane variability in the water column of an area of seasonal coastal upwelling: A study based on a 12 year time series. 2021 , 195, 102589	1
162	A Continental Assessment of Reservoir Storage and Water Availability in South America. 2021 , 13, 1992	1
161	The joint impacts of Atlantic and Pacific multidecadal variability on South American precipitation and temperature. 2021 , 1-55	1
160	Tree-ring-based hydroclimatic reconstruction for the northwest Argentine Patagonia since 1055 CE and its teleconnection to large-scale atmospheric circulation. 2021 , 202, 103496	3
159	On the relationship between ENSO diversity and the ENSO atmospheric teleconnection to high-latitudes.	2
158	Projected response of global runoff to El Ni ô -Southern oscillation. 2021 , 16, 084037	4
157	Easterly waves and precipitation over northern South America and the Caribbean.	3
156	El Ni ô driven extreme sea levels in an Eastern Pacific tropical river delta: Landward amplification and shift from oceanic to fluvial forcing. 2021 , 203, 103529	1
155	Greenhouse warming intensifies north tropical Atlantic climate variability. 2021, 7,	5
154	Correspondence relationship between ENSO teleconnection and anomaly correlation for GCM seasonal precipitation forecasts. 1	0
153	Causes, impacts and patterns of disastrous river floods. <i>Nature Reviews Earth & Environment</i> , 2021 , 2, 592-609	26

152 Vulnerability and impact of climate variability on Peruvian artisanal fisheries. 1-15

151	Assessment of zonally symmetric and asymmetric components of the Southern Annular Mode using a novel approach. 1		O
150	The Role of the Indian Ocean Basin-Wide and El NiôâBouthern Oscillation Modes in Interannual Rainfall Variability over South America during Austral Summer. 2021 , 12, 1094		3
149	Changing El NiôâBouthern Oscillation in a warming climate. <i>Nature Reviews Earth & Environment</i> , 2021 , 2, 628-644	30.2	26
148	Inter-Basin Interaction Between Variability in the South Atlantic Ocean and the El Niê/Southern Oscillation. 2021 , 48, e2021GL093338		2
147	Tropical teleconnection impacts on Antarctic climate changes. <i>Nature Reviews Earth & Environment</i> , 2021 , 2, 680-698	30.2	9
146	Evapotranspiration trends and variability in southeastern South America: The roles of land-cover change and precipitation variability.		1
145	Late Holocene Precipitation Fluctuations in South America Triggered by Variability of the North Atlantic Overturning Circulation. 2021 , 36, e2021PA004223		2
144	ENSO and PDO related interannual variability in the north and east-central part of the Bolivian Altiplano in South America.		О
143	ENSO influence on corn and soybean yields as a base of an early warning system for agriculture in Cfdoba, Argentina. 2021 , 129, 126340		1
142	Enhanced North Pacific impact on El Niê/Southern Oscillation under greenhouse warming. 2021 , 11, 840-847		9
141	Long-term trends in the abundance of an estuarine fish and relationships with El Niô climatic impacts and seagrass meadows reduction. 2021 , 261, 107565		3
140	Isotopic niche of coastal fish and cephalopods off the Campos Basin, southeastern Brazil. 2021 , 261, 107563		
139	Drought changes fruiting phenology, but does not affect seed predation of a keystone palm. 2021 , 283, 151917		1
138	Assessing Low Frequency Variations in Solar and Wind Power and Their Climatic Teleconnections.		
137	Changes in Intensity and Variability of Tropical Cyclones over the Western North Pacific and Their Local Impacts under Different Types of El Ni ô s. 2021 , 12, 59		2
136	The American monsoon system in HadGEM3 and UKESM1. 2020 , 1, 349-371		3
135	Markovian descriptors based stochastic analysis of large-scale climate indices. 1		O

134	Influence of the El NiôâBouthern Oscillation and the sypnotic systems on the rainfall variability over the Brazilian Cerrado via Climate Hazard Group InfraRed Precipitation with Station data.	1
133	Linking the atmospheric Pacific-South American mode with oceanic variability and predictability. 2021 , 2,	2
132	Influence of extraordinary floods on wildlife parasites: the case of gastrointestinal helminths and protozoa of wild canids from the Iberl Ecoregion, Argentina. 2021 , 120, 3827-3835	
131	Spatiotemporal dynamics of dengue in Colombia in relation to the combined effects of local climate and ENSO.	
130	Predictability of the Chile Niê/Niâ. 2021 , 48, e2021GL095309	1
129	Attributing the 2015/2016 Amazon basin drought to anthropogenic influence.	2
128	El Niôâ©lobal Atmospheric Oscillation as the Main Mode of Interannual Climate Variability. 2021 , 12, 1443	0
127	Seasonal Forecast Skill of ENSO Teleconnection Maps. 2020 , 35, 2387-2406	11
126	Swimming performance and physiological responses of juvenile Cojinoba Seriolella violacea in hypoxic conditions. 2022 , 548, 737560	0
125	The combined effect of climate oscillations in producing extremes: the 2020 drought in southern Brazil. 25,	2
124	Salt Marshes Buffer El Ni ô Effects on Benthic Secondary Production. 1	
123	Investigating the Effects of Land Use Change on Subsurface, Surface, and Atmospheric Branches of the Hydrologic Cycle in Central Argentina. 2021 , 57, e2021WR029704	1
122	Attributing correlation skill of dynamical GCM precipitation forecasts to statistical ENSO teleconnection using a set-theory-based approach. 2021 , 25, 5717-5732	0
121	Analysis of South American climate and teleconnection indices. 2021 , 244, 103915	
120	Impact of El Ni ô -Southern Oscillation on plankton ciliates from a saline lowland river in South America.	
119	El Ni ò Southern Oscillation and enhanced arid land vegetation productivity in NW South America. 2022 , 198, 104695	3
118	A systematic analysis of climate model precipitation in southern Brazil.	О
117	Enhanced Eastern Pacific ENSO-Tropical North Atlantic Connection Under Greenhouse Warming. 2021 , 48, e2021GL095332	O

Spatio-Temporal Variability of Hydroclimatology in the Upper Cauca River Basin in Southwestern Colombia: Pre- and Post-Salvajina Dam Perspective. **2021**, 12, 1527

115	Isolated Effects of Indian Ocean Basin-Wide and El Ni ô âBouthern Oscillation on Austral Winter Rainfall over South America. 2021 , 12, 1605	O
114	Climate change and the hydropower sector: A global review.	3
113	Risk and reward of the global truffle sector under predicted climate change.	O
112	Runoff volume and sediment yield from an endorheic watershed generated by rare rainfall events in the Atacama Desert. 2022 , 400, 108107	0
111	Peru âlProgress in health and sciences in 200 years of independence. 2022 , 7, 100148	3
110	Dendroclimatic potential of the Adesmia pinifolia shrub growing at high altitude in the Andes foothills. 2022 , 72, 125919	O
109	Diversity of ENSO-Related Surface Temperature Response in Future Projection in CMIP6 Climate Models: Climate Change Scenario Versus ENSO Intensity. 2022 , 49,	1
108	Does the El Ni ô -Southern Oscillation Affect the Combined Impact of the Atlantic Multidecadal Oscillation and Pacific Decadal Oscillation on the Precipitation and Surface Air Temperature Variability over South America?. 2022 , 13, 231	О
107	Increased ENSO sea surface temperature variability under four IPCC emission scenarios.	7
106	ENSO Signal on Subseasonal Precipitation Distribution and Soil Moisture Response in the Argentine Pampas. 2022 , 179, 879	0
105	Predictive performance of ensemble hydroclimatic forecasts: Verification metrics, diagnostic plots and forecast attributes.	2
104	Low-Impact Development (LID) in Coastal Watersheds: Infiltration Swale Pollutant Transfer in Transitional Tropical/Subtropical Climates. 2022 , 14, 238	1
103	Assessing the role of compound drought and heatwave events on unprecedented 2020 wildfires in the Pantanal. 2022 , 17, 015005	7
102	Evaluating tropical drought risk by combining open access gridded vulnerability and hazard data products 2022 , 153493	1
101	Spatio-temporal variability of turbid freshwater plumes in the Inner Sea of Chilo, northern Patagonia. 2022 , 228, 103709	1
100	Extension and application of an observation-based local climate index aimed to anticipate the impact of ENSO events on Colombia.	O
99	El Ni ô /Southern Oscillation inhibited by submesoscale ocean eddies. 2022 , 15, 112-117	2

98	On the Relationship Between Tropical Instability Waves and Intraseasonal Equatorial Kelvin Waves in the Pacific From Satellite Observations (1993â\(\mathbb{Z}\)018). 2022 , 9,	0
97	Understanding Landslide Susceptibility in Northern Chilean Patagonia: A Basin-Scale Study Using Machine Learning and Field Data. 2022 , 14, 907	1
96	Extreme precipitation events in the Austral Chaco region of Argentina.	О
95	Fragmentation-Driven Divergent Trends in Burned Area in Amazonia and Cerrado. 2022 , 5,	1
94	Investigating decadal variations of the seasonal predictability limit of sea surface temperature in the tropical Pacific. 1	0
93	Evolution of Physical and Biological Patterns Along the Tropical and South Atlantic Western Boundary: A Satellite Perspective. 2022 , 127,	1
92	Rainfall variability in Brazil between 1920 and 2010.	
91	Causal Impacts of El NiôâBouthern Oscillation on Global Soil Moisture Over the Period 2015â🛭 100. 2022 , 10,	О
90	Small is beautiful: climate-change science as if people mattered. 2022, 1,	1
89	Evaluation of Reanalysis Temperature and Precipitation for the Andean Altiplano and Adjacent Cordilleras. 2022 , 9,	О
88	Global increase in wildfire potential from compound fire weather and drought. 2022, 5,	2
87	Deep mass redistribution prior to the 2010 Mw 8.8 Maule (Chile) Earthquake revealed by GRACE satellite gravity. 2022 , 584, 117465	О
86	Thermal comfort conditions at microclimate scale and surface urban heat island in a tropical city: A study on JoB Pessoa city, Brazil 2022 , 1	0
85	ENSO and ParanIflow variability: Long-term changes in their connectivity.	
84	Projections of faster onset and slower decay of El Niê in the 21st century 2022 , 13, 1915	O
83	Sensitivity of precipitation in the highlands and lowlands of Peru to physics parameterization options in WRFV3.8.1. 2022 , 15, 2859-2879	O
82	Assessing low frequency variations in solar and wind power and their climatic teleconnections. 2022 , 190, 560-571	0
81	Seasonal and ontogenetic change in diet composition of wild new world silverside Odontesthes argentinensis in temperate coastal area (South America). 2022 , 270, 107830	

80	Drought Assessment in Sö Francisco River Basin, Brazil: Characterization through SPI and Associated Anomalous Climate Patterns. 2022 , 13, 41	5
79	Increasing Causal Effects of El Ni ô âBouthern Oscillation on the Future Carbon Cycle of Terrestrial Ecosystems. 2021 , 48,	1
78	Multi-centennial phase-locking between reproduction of a South American conifer and large-scale drivers of climate 2021 , 7, 1560-1570	0
77	Flood Risk-Related Research Trends in Latin America and the Caribbean. 2022 , 14, 10	10
76	Climate Changes in Coastal Areas of Patagonia: Observed Trends and Future Projections. 2021 , 13-42	О
75	Global Increases in Compound Flood-Hot Extreme Hazards Under Climate Warming.	1
74	Data_Sheet_1.pdf. 2020 ,	
73	Phase Coherence Between Surrounding Oceans Enhances Precipitation Shortages in Northeast Brazil. 2022 , 49,	
72	Assessing the chance of unprecedented dry conditions over North Brazil during El Niê events.	О
71	A statistical tool for a hydrometeorological forecast in the lower La Plata Basin. 1-38	
70	Two Sides of the Same Desert: Floristic Connectivity and Isolation Along the Hyperarid Coast and Precordillera in Peru and Chile. 10,	О
69	Spatiotemporal Dynamics of NDVI, Soil Moisture and ENSO in Tropical South America. 2022 , 14, 2521	1
68	Data-driven machine learning for pattern recognition supports environmental quality prediction for irrigated rice in Brazil.	
67	Modeling the climate sensitivity of Patagonian glaciers and their responses to climatic change during the global last glacial maximum. 2022 , 288, 107582	O
66	Data-Driven Machine Learning for Pattern Recognition Supports Environmental Quality Prediction for Irrigated Rice in Brazil.	
65	Impacts of El Ni ô Southern Oscillation on the dengue transmission dynamics in the Metropolitan Region of Recife, Brazil. 55,	
64	Dynamics of Precipitation Anomalies in Tropical South America. 2022 , 13, 972	
63	Southeastern Brazil inland tropicalization: Kp̃pen system applied for detecting climate change throughout 100 years of meteorological observed data.	

62	240Pu/239Pu signatures allow refining the chronology of radionuclide fallout in South America. 2022 , 156943	О
61	Changes in rainfall patterns in southern Brazil over 1961â2020 period detected by rain gauge data.	
60	Influence of drought duration and severity on drought recovery period for different land cover types: evaluation using MODIS-based indices. 2022 , 141, 109146	О
59	Weather regimes in subtropical South America and their impacts over Uruguay.	
58	ENSO Teleconnection to Interannual Variability in Carbon Monoxide Over the North Atlantic European Region in Spring. 10,	
57	Investigating the response of hydrological processes to El Ni ò events using a 100-year dataset from the western Pacific Ocean. 2022 , 42, 101174	
56	Application of deep learning to understanding ENSO dynamics. 2022, 1-37	
55	Seasonally Modulated El Ni ô Precipitation Response in the Eastern Pacific and Its Dependence on El Ni ô Flavors. 2022 , 35, 5449-5462	
54	Increased extreme swings of Atlantic intertropical convergence zone in a warming climate.	1
53	Evaluating the impact of a time-evolving constellation on multi-platform satellite based daily precipitation estimates. 2022 , 106414	
52	A fully calibrated and updated mid-Holocene climate reconstruction for Eastern South America. 2022 , 292, 107646	О
51	ENSO Asymmetry in CMIP6 Models. 2022 , 35, 5555-5572	O
50	Influence of teleconnection patterns on global moisture transport during peak precipitation month.	О
49	Adverse effects of herbicides in freshwater Neotropical fish: A review. 2022 , 252, 106293	O
48	On the mechanisms controlling near-coast circulation in the southern Colombian Pacific at tidal, seasonal, and interannual time scales. 2022 , 236, 103804	О
47	Black carbon and particulate matter mass concentrations in the Metropolitan District of Caracas, Venezuela: An assessment of temporal variation and contributing sources. 2022 , 10,	O
46	Expanded agroecological niches and redistributed risks in northern Peruâl Chicama Valley during late-Holocene ENSO climate changes. 095968362211217	0
45	Patagonian Andes Landslides Inventory: The Deep Learningal Way to Their Automatic Detection. 2022 , 14, 4622	0

44	Multiyear La Ni â effects on the precipitation in South America.	O
43	Climate predictability on seasonal timescales over South America from the NMME models.	O
42	Spatial Distribution of Droughts in the Titicaca Lake Basin.	0
41	South American Summer Monsoon variability over the last millennium in paleoclimate records and isotope-enabled climate models. 2022 , 18, 2045-2062	O
40	Southern Hemisphere Westerly Winds have modulated the formation of laminations in sediments in Lago Fagnano (Tierra del Fuego, Argentina) over the past 6.3 ka.	0
39	Hydrologic Sensitivities and ENSO Variability Across Hydrological Regimes in Central Chile (28°â掛1°S). 2022 , 58,	O
38	The Role of the Non-Stationary Andean Dry Diagonal in Paleoclimate Reconstructions.	0
37	Projected Changes of Day-to-Day Precipitation and Choco Low-Level Jet Relationships over the Far Eastern Tropical Pacific and Western Colombia from Two CMIP6 GCM Models. 2022 , 13, 1776	O
36	Characterization of intertropical convergence zone using SAPHIR/Megha-Tropiques satellite brightness temperature data.	О
35	Water-Energy-Food Nexus Under Climate Change: Analyzing Different Regional Socio-ecological Contexts in Brazil. 2022 , 59-75	O
34	Performance Evaluation of LIDAR and SODAR Wind Profilers on the Brazilian Equatorial Margin. 2022 , 14, 14654	O
33	Multiscale Interactions of Climate Variability and Rainfall in the Sogamoso River Basin: Implications for the 1998â¤000 and 2010â¤012 Multiyear La Ni â Events. 2022 , 14, 3635	O
32	Fires and rates of change in the temperate rainforests of northwestern Patagonia since ~18 ka. 2023 , 300, 107899	0
31	The effect of long-term climatic variability on wild mammal populations in a tropical forest hotspot: A business intelligence framework. 2023 , 73, 101924	O
30	Evaluation of the damage caused by Coccotrypes rhizophorae in Rhizophora propagules along the Ecuadorian coast.	О
29	??????????????????. 2022,	O
28	The Role of Atmospheric Transport for El Ni ô -Southern Oscillation Teleconnections. 2022 , 49,	О
27	ENSO teleconnections pathways in South America.	O

26	Spatial variations and mechanisms for the stability of terrestrial carbon sink in China.	О
25	Intrinsic Century-Scale Variability in Tropical Pacific Sea Surface Temperatures and Their Influence on Western US Hydroclimate. 2022 , 49,	O
24	Climate Patterns and Their Influence in the Cordillera Blanca, Peru, Deduced from Spectral Analysis Techniques. 2022 , 13, 2107	0
23	Variability of sedimentary organic matter in subtropical estuarine systems due to anthropogenic and climatic events. 2023 , 82,	O
22	Impact of mobility restrictions on NO2 concentrations in key Latin American cities during the first wave of the COVID-19 pandemic. 2023 , 101412	0
21	Teleconnections among tipping elements in the Earth system. 2023 , 13, 67-74	1
20	Monthly variations of forcing mechanisms of austral summer precipitation in subtropical Argentina. 2023 , 106609	0
19	Atmospheric and Oceanic Patterns Associated with Extreme Drought Events over the Paran [©] Hydrographic Region, Brazil. 2023 , 11, 12	O
18	Spatiotemporal variability of precipitations and relationship with large-scale atmospheric indices in the Urubupungl Hydroelectric Cascade catchment area, Brazil. 2023 , 122, 104174	0
17	Padrēs Climticos dos Extremos Chuvosos em Uberltidia - MG. 31, 486-508	O
17 16	Padrēs Climticos dos Extremos Chuvosos em Uberltidia - MG. 31, 486-508 Spatiotemporal variability of extreme precipitation events and their impacts on soil moisture and water table depth in Argentinaâti core crop region.	0
	Spatiotemporal variability of extreme precipitation events and their impacts on soil moisture and	
16	Spatiotemporal variability of extreme precipitation events and their impacts on soil moisture and water table depth in Argentinaâl core crop region. Dynamic downscaling of climate simulations and projected changes in tropical South America using	0
16	Spatiotemporal variability of extreme precipitation events and their impacts on soil moisture and water table depth in Argentinaâ\(\text{S}\) core crop region. Dynamic downscaling of climate simulations and projected changes in tropical South America using RegCM4.7. Trends in Precipitation and Air Temperature Extremes and Their Relationship with Sea Surface	0
16 15	Spatiotemporal variability of extreme precipitation events and their impacts on soil moisture and water table depth in Argentinaâ\(\text{d}\) core crop region. Dynamic downscaling of climate simulations and projected changes in tropical South America using RegCM4.7. Trends in Precipitation and Air Temperature Extremes and Their Relationship with Sea Surface Temperature in the Brazilian Midwest. 2023, 14, 426	0 0
16 15 14	Spatiotemporal variability of extreme precipitation events and their impacts on soil moisture and water table depth in Argentinaâli core crop region. Dynamic downscaling of climate simulations and projected changes in tropical South America using RegCM4.7. Trends in Precipitation and Air Temperature Extremes and Their Relationship with Sea Surface Temperature in the Brazilian Midwest. 2023, 14, 426 Equatorial Submesoscale Eddies Contribute to the Asymmetry in ENSO Amplitude. 2023, 50, Downscaled compound heatwave and heavy-precipitation analyses for Guangdong, China in the	0 0
16 15 14 13	Spatiotemporal variability of extreme precipitation events and their impacts on soil moisture and water table depth in ArgentinaâB core crop region. Dynamic downscaling of climate simulations and projected changes in tropical South America using RegCM4.7. Trends in Precipitation and Air Temperature Extremes and Their Relationship with Sea Surface Temperature in the Brazilian Midwest. 2023, 14, 426 Equatorial Submesoscale Eddies Contribute to the Asymmetry in ENSO Amplitude. 2023, 50, Downscaled compound heatwave and heavy-precipitation analyses for Guangdong, China in the twenty-first century.	0 0 0

CITATION REPORT

8	Climate Variability and Change in Tropical South America. 2023 , 15-44	Ο
7	Enhanced impact of the Aleutian Low on increasing the Central Pacific ENSO in recent decades. 2023 , 6,	O
6	Combined large-scale tropical and subtropical forcing on severe soil desiccation in South America.	0
5	Contribution of glaciers to water, energy and food security in mountain regions: current perspectives and future priorities. 1-6	O
4	Atmospheric trends explained by changes in frequency of short-term circulation patterns. 2023, 4,	0
3	Past and Future Responses of Soil Water to Climate Change in Tropical and Subtropical Rainforest Systems in South America. 2023 , 14, 755	O
2	A teleconnection study between oceanic oscillations and trends in precipitation extremes in the ParaBa do Sul River Basin.	0
1	Revisiting the zonally asymmetric extratropical circulation of the Southern Hemisphere spring using complex empirical orthogonal functions.	O