

Eric D Maloney

List of Publications by Year in descending order

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134
papers

9,474
citations

41344

49
h-index

39675

94
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143
all docs

143
docs citations

143
times ranked

5217
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of the Tropics in State-Dependent Improvements of US West Coast NOAA Unified Forecast System Precipitation Forecasts. <i>Geophysical Research Letters</i> , 2022, 49, .	4.0	2
2	Using Simple, Explainable Neural Networks to Predict the Madden-Julian Oscillation. <i>Journal of Advances in Modeling Earth Systems</i> , 2022, 14, .	3.8	5
3	Review: MJO Propagation over the Maritime Continent. <i>World Scientific Series on Asia-Pacific Weather and Climate</i> , 2021, , 261-272.	0.2	2
4	Large-Scale State and Evolution of the Atmosphere and Ocean during PISTON 2018. <i>Journal of Climate</i> , 2021, 34, 5017-5035.	3.2	7
5	Moisture Mode Theory's Contribution to Advances in our Understanding of the Madden-Julian Oscillation and Other Tropical Disturbances. <i>Current Climate Change Reports</i> , 2021, 7, 72-85.	8.6	22
6	Mapping Large-Scale Climate Variability to Hydrological Extremes: An Application of the Linear Inverse Model to Subseasonal Prediction. <i>Journal of Climate</i> , 2021, 34, 4207-4225.	3.2	5
7	Easterly Waves in the East Pacific during the OTREC 2019 Field Campaign. <i>Journals of the Atmospheric Sciences</i> , 2021, 78, 4071-4088.	1.7	4
8	Progress and Status of MJO Simulation in Climate Models and Process-Oriented Diagnostics. <i>World Scientific Series on Asia-Pacific Weather and Climate</i> , 2021, , 315-326.	0.2	1
9	Quasi-Biweekly Extensions of the Monsoon Winds and the Philippines Diurnal Cycle. <i>Monthly Weather Review</i> , 2021, , .	1.4	2
10	Atmospheric Mixed Layer Convergence from Observed MJO Sea Surface Temperature Anomalies. <i>Journal of Climate</i> , 2020, 33, 547-558.	3.2	7
11	MJO Teleconnections over the PNA Region in Climate Models. Part I: Performance- and Process-Based Skill Metrics. <i>Journal of Climate</i> , 2020, 33, 1051-1067.	3.2	17
12	Convective Transition Statistics over Tropical Oceans for Climate Model Diagnostics: GCM Evaluation. <i>Journals of the Atmospheric Sciences</i> , 2020, 77, 379-403.	1.7	22
13	Topographic Effects on the Luzon Diurnal Cycle during the BSISO. <i>Journals of the Atmospheric Sciences</i> , 2020, 77, 3-30.	1.7	18
14	The Boreal Summer Madden-Julian Oscillation and Moist Convective Morphology over the Maritime Continent. <i>Journals of the Atmospheric Sciences</i> , 2020, 77, 647-667.	1.7	4
15	The Importance of Past MJO Activity in Determining the Future State of the Midlatitude Circulation. <i>Journal of Climate</i> , 2020, 33, 2131-2147.	3.2	10
16	Large-scale controls of propagation of the Madden-Julian Oscillation. <i>Npj Climate and Atmospheric Science</i> , 2020, 3, .	6.8	21
17	Changes to the Madden-Julian Oscillation in Coupled and Uncoupled Aquaplanet Simulations With $4\times\text{CO}_2$. <i>Journal of Advances in Modeling Earth Systems</i> , 2020, 12, e2020MS002179.	3.8	6
18	MJO Teleconnections over the PNA Region in Climate Models. Part II: Impacts of the MJO and Basic State. <i>Journal of Climate</i> , 2020, 33, 5081-5101.	3.2	22

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19	Investigating Recent Changes in MJO Precipitation and Circulation in Multiple Reanalyses. <i>Geophysical Research Letters</i> , 2020, 47, e2020GL090139.	4.0	6
20	The Consistency of MJO Teleconnection Patterns on Interannual Time Scales. <i>Journal of Climate</i> , 2020, 33, 3471-3486.	3.2	21
21	Interactions between Moisture and Tropical Convection. Part I: The Coevolution of Moisture and Convection. <i>Journals of the Atmospheric Sciences</i> , 2020, 77, 1783-1799.	1.7	33
22	Interactions between Moisture and Tropical Convection. Part II: The Convective Coupling of Equatorial Waves. <i>Journals of the Atmospheric Sciences</i> , 2020, 77, 1801-1819.	1.7	15
23	Fifty Years of Research on the Madden-Julian Oscillation: Recent Progress, Challenges, and Perspectives. <i>Journal of Geophysical Research D: Atmospheres</i> , 2020, 125, e2019JD030911.	3.3	106
24	The Global Teleconnection Signature of the Madden-Julian Oscillation and Its Modulation by the Quasi-Biennial Oscillation. <i>Journal of Geophysical Research D: Atmospheres</i> , 2020, 125, e2020JD032653.	3.3	24
25	Wind Speed, Surface Flux, and Intraseasonal Convection Coupling From CYGNSS Data. <i>Geophysical Research Letters</i> , 2020, 47, e2020GL090376.	4.0	10
26	Genesis of an East Pacific Easterly Wave from a Panama Bight MCS: A Case Study Analysis from June 2012. <i>Journals of the Atmospheric Sciences</i> , 2020, 77, 3567-3584.	1.7	14
27	Skillful All-Season S2S Prediction of U.S. Precipitation Using the MJO and QBO. <i>Weather and Forecasting</i> , 2020, 35, 2179-2198.	1.4	12
28	Mechanisms for Global Warming Impacts on Madden-Julian Oscillation Precipitation Amplitude. <i>Journal of Climate</i> , 2019, 32, 6961-6975.	3.2	18
29	Intraseasonal Variability of the Diurnal Cycle of Precipitation in the Philippines. <i>Journals of the Atmospheric Sciences</i> , 2019, 76, 3633-3654.	1.7	18
30	Quasi-biweekly oscillation of the Asian monsoon rainfall in late summer and autumn: different types of structure and propagation. <i>Climate Dynamics</i> , 2019, 53, 6611-6628.	3.8	12
31	Process-Oriented Evaluation of Climate and Weather Forecasting Models. <i>Bulletin of the American Meteorological Society</i> , 2019, 100, 1665-1686.	3.3	36
32	The variability of South Korean temperature associated with climate indicators. <i>Theoretical and Applied Climatology</i> , 2019, 138, 469-489.	2.8	3
33	Transient Response of MJO Precipitation and Circulation to Greenhouse Gas Forcing. <i>Geophysical Research Letters</i> , 2019, 46, 13546-13555.	4.0	14
34	Madden-Julian oscillation changes under anthropogenic warming. <i>Nature Climate Change</i> , 2019, 9, 26-33.	18.8	71
35	The Consistency of MJO Teleconnection Patterns: An Explanation Using Linear Rossby Wave Theory. <i>Journal of Climate</i> , 2019, 32, 531-548.	3.2	56
36	Taking climate model evaluation to the next level. <i>Nature Climate Change</i> , 2019, 9, 102-110.	18.8	407

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37	Skillful empirical subseasonal prediction of landfalling atmospheric river activity using the Madden-Julian oscillation and quasi-biennial oscillation. <i>Npj Climate and Atmospheric Science</i> , 2018, 1, .	6.8	111
38	The Impact of the Madden-Julian Oscillation on High-Latitude Winter Blocking during El Niño Southern Oscillation Events. <i>Journal of Climate</i> , 2018, 31, 5293-5318.	3.2	29
39	Prediction of the Midlatitude Response to Strong Madden-Julian Oscillation Events on S2S Time Scales. <i>Geophysical Research Letters</i> , 2018, 45, 463-470.	4.0	57
40	Dynamics-oriented diagnostics for the Madden-Julian Oscillation. <i>Journal of Climate</i> , 2018, , .	3.2	12
41	A Unified Moisture Mode Framework for Seasonality of the Madden-Julian Oscillation. <i>Journal of Climate</i> , 2018, 31, 4215-4224.	3.2	61
42	Influence of the Madden-Julian Oscillation and Caribbean Low-Level Jet on East Pacific Easterly Wave Dynamics. <i>Journals of the Atmospheric Sciences</i> , 2018, 75, 1121-1141.	1.7	14
43	Variability of the extent of the Hadley circulation in the southern hemisphere: a regional perspective. <i>Climate Dynamics</i> , 2018, 50, 129-142.	3.8	52
44	Wind-Flux Feedbacks and Convective Organization during the November 2011 MJO Event in a High-Resolution Model. <i>Journals of the Atmospheric Sciences</i> , 2018, 75, 57-84.	1.7	7
45	Systematic Errors in Weather and Climate Models: Nature, Origins, and Ways Forward. <i>Bulletin of the American Meteorological Society</i> , 2018, 99, ES67-ES70.	3.3	28
46	Skillful Subseasonal Forecasts of Weekly Tornado and Hail Activity Using the Madden-Julian Oscillation. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018, 123, 12,661.	3.3	41
47	Atmospheric Mechanisms for MJO Decay Over the Maritime Continent. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018, 123, 5188-5204.	3.3	59
48	Changes in Madden-Julian Oscillation Precipitation and Wind Variance Under Global Warming. <i>Geophysical Research Letters</i> , 2018, 45, 7148-7155.	4.0	45
49	Role of North Indian Ocean Air-Sea Interaction in Summer Monsoon Intraseasonal Oscillation. <i>Journal of Climate</i> , 2018, 31, 7885-7908.	3.2	24
50	Fundamental Causes of Propagating and Nonpropagating MJOs in MJOTF/GASS Models. <i>Journal of Climate</i> , 2017, 30, 3743-3769.	3.2	102
51	Madden-Julian Oscillation Pacific Teleconnections: The Impact of the Basic State and MJO Representation in General Circulation Models. <i>Journal of Climate</i> , 2017, 30, 4567-4587.	3.2	85
52	In Situ Initiation of East Pacific Easterly Waves in a Regional Model. <i>Journals of the Atmospheric Sciences</i> , 2017, 74, 333-351.	1.7	16
53	Challenges and Opportunities in MJO Studies. <i>Bulletin of the American Meteorological Society</i> , 2017, 98, ES53-ES56.	3.3	16
54	Increasing potential for intense tropical and subtropical thunderstorms under global warming. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 11657-11662.	7.1	51

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55	Review of Tropical–Extratropical Teleconnections on Intraseasonal Time Scales. <i>Reviews of Geophysics</i> , 2017, 55, 902-937.	23.0	227
56	Advancing atmospheric river forecasts into subseasonal–to–seasonal time scales. <i>Geophysical Research Letters</i> , 2017, 44, 7528-7536.	4.0	98
57	Effects of the changing heating profile associated with melting layers in a climate model. <i>Quarterly Journal of the Royal Meteorological Society</i> , 2017, 143, 3110-3121.	2.7	1
58	MJO simulation in CMIP5 climate models: MJO skill metrics and process-oriented diagnosis. <i>Climate Dynamics</i> , 2017, 49, 4023-4045.	3.8	131
59	Internal Intraseasonal Variability of the West African Monsoon in WRF. <i>Journal of Climate</i> , 2017, 30, 5815-5833.	3.2	5
60	Climate change and the Madden–Julian oscillation: A vertically resolved weak temperature gradient analysis. <i>Journal of Advances in Modeling Earth Systems</i> , 2017, 9, 307-331.	3.8	42
61	Simulation of the Madden-Julian Oscillation Using General Circulation Models. <i>World Scientific Series on Asia-Pacific Weather and Climate</i> , 2017, , 119-130.	0.2	12
62	The Influence of the Madden–Julian Oscillation on Northern Hemisphere Winter Blocking. <i>Journal of Climate</i> , 2016, 29, 4597-4616.	3.2	116
63	All-Season Climatology and Variability of Atmospheric River Frequencies over the North Pacific. <i>Journal of Climate</i> , 2016, 29, 4885-4903.	3.2	173
64	Vertically resolved weak temperature gradient analysis of the Madden–Julian oscillation in SP–CESM. <i>Journal of Advances in Modeling Earth Systems</i> , 2016, 8, 1586-1619.	3.8	65
65	Convective moisture adjustment time scale as a key factor in regulating model amplitude of the Madden–Julian Oscillation. <i>Geophysical Research Letters</i> , 2016, 43, 10,412.	4.0	36
66	Modulation of atmospheric rivers near Alaska and the U.S. West Coast by northeast Pacific height anomalies. <i>Journal of Geophysical Research D: Atmospheres</i> , 2016, 121, 12,751.	3.3	43
67	Dr. Yanai’s Contributions to the Discovery and Science of the MJO. <i>Meteorological Monographs</i> , 2016, 56, 4.1-4.18.	5.0	7
68	Consequences of systematic model drift in DYNAMO MJO hindcasts with SP–CAM and CAM5. <i>Journal of Advances in Modeling Earth Systems</i> , 2015, 7, 1051-1074.	3.8	14
69	Initiation of an intraseasonal oscillation in an aquaplanet general circulation model. <i>Journal of Advances in Modeling Earth Systems</i> , 2015, 7, 1956-1976.	3.8	18
70	Analysis of MJO Wind-Flux Feedbacks in the Indian Ocean Using RAMA Buoy Observations. <i>Journal of the Meteorological Society of Japan</i> , 2015, 93A, 1-20.	1.8	28
71	Objective Diagnostics and the Madden–Julian Oscillation. Part I: Methodology. <i>Journal of Climate</i> , 2015, 28, 4127-4140.	3.2	11
72	On the Convective Coupling and Moisture Organization of East Pacific Easterly Waves. <i>Journals of the Atmospheric Sciences</i> , 2015, 72, 3850-3870.	1.7	31

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73	Objective Diagnostics and the Madden-Julian Oscillation. Part II: Application to Moist Static Energy and Moisture Budgets. <i>Journal of Climate</i> , 2015, 28, 7786-7808.	3.2	54
74	Tropical Intraseasonal Modes of the Atmosphere. <i>Annual Review of Environment and Resources</i> , 2014, 39, 189-215.	13.4	29
75	Process-Oriented Diagnosis of East Pacific Warm Pool Intraseasonal Variability. <i>Journal of Climate</i> , 2014, 27, 6305-6324.	3.2	18
76	The Intraseasonal Variability of African Easterly Wave Energetics. <i>Journal of Climate</i> , 2014, 27, 6559-6580.	3.2	13
77	Energetics of East Pacific Easterly Waves during Intraseasonal Events. <i>Journal of Climate</i> , 2014, 27, 7603-7621.	3.2	29
78	Gross Moist Stability and MJO Simulation Skill in Three Full-Physics GCMs. <i>Journals of the Atmospheric Sciences</i> , 2014, 71, 3327-3349.	1.7	84
79	The moist static energy budget in NCAR CAM5 hindcasts during DYNAMO. <i>Journal of Advances in Modeling Earth Systems</i> , 2014, 6, 420-440.	3.8	73
80	North American Climate in CMIP5 Experiments: Part III: Assessment of Twenty-First-Century Projections*. <i>Journal of Climate</i> , 2014, 27, 2230-2270.	3.2	231
81	Process-Oriented MJO Simulation Diagnostic: Moisture Sensitivity of Simulated Convection. <i>Journal of Climate</i> , 2014, 27, 5379-5395.	3.2	92
82	Impact of the MJO on the boreal winter extratropical circulation. <i>Geophysical Research Letters</i> , 2014, 41, 6055-6062.	4.0	90
83	Global Climate Model Simulations of North America. <i>Regional Climate Studies</i> , 2014, , 167-200.	1.2	1
84	An Intraseasonal Prediction Model of Atlantic and East Pacific Tropical Cyclone Genesis. <i>Monthly Weather Review</i> , 2013, 141, 1925-1942.	1.4	34
85	North American Climate in CMIP5 Experiments. Part II: Evaluation of Historical Simulations of Intraseasonal to Decadal Variability. <i>Journal of Climate</i> , 2013, 26, 9247-9290.	3.2	124
86	Cracking the MJO nut. <i>Geophysical Research Letters</i> , 2013, 40, 1223-1230.	4.0	154
87	North American Climate in CMIP5 Experiments. Part I: Evaluation of Historical Simulations of Continental and Regional Climatology. <i>Journal of Climate</i> , 2013, 26, 9209-9245.	3.2	242
88	Remote Forcing versus Local Feedback of East Pacific Intraseasonal Variability during Boreal Summer. <i>Journal of Climate</i> , 2013, 26, 3575-3596.	3.2	25
89	Moisture Modes and the Eastward Propagation of the MJO. <i>Journals of the Atmospheric Sciences</i> , 2013, 70, 187-192.	1.7	307
90	Tropical Intraseasonal Variability in Version 3 of the GFDL Atmosphere Model. <i>Journal of Climate</i> , 2013, 26, 426-449.	3.2	53

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91	Sensitivity of tropical intraseasonal variability to the pattern of climate warming. <i>Journal of Advances in Modeling Earth Systems</i> , 2013, 5, 32-47.	3.8	44
92	Simulations of the Eastern North Pacific Intraseasonal Variability in CMIP5 GCMs. <i>Journal of Climate</i> , 2013, 26, 3489-3510.	3.2	17
93	The Influence of the MJO on Upstream Precursors to African Easterly Waves. <i>Journal of Climate</i> , 2012, 25, 3219-3236.	3.2	49
94	An Idealized Semi-Empirical Framework for Modeling the Madden-Julian Oscillation. <i>Journals of the Atmospheric Sciences</i> , 2012, 69, 1691-1705.	1.7	233
95	Multi-scale meteorological conceptual analysis of observed active fire hotspot activity and smoke optical depth in the Maritime Continent. <i>Atmospheric Chemistry and Physics</i> , 2012, 12, 2117-2147.	4.9	134
96	Shortcomings in climate model simulations of the ENSO-Atlantic hurricane teleconnection. <i>Climate Dynamics</i> , 2012, 38, 1973-1988.	3.8	7
97	Mixed layer modeling in the East Pacific warm pool during 2002. <i>Climate Dynamics</i> , 2012, 38, 2559-2573.	3.8	3
98	Observations of eastward propagation of atmospheric intraseasonal oscillations from the Pacific to the Atlantic. <i>Journal of Geophysical Research</i> , 2011, 116, .	3.3	13
99	Monsoon intraseasonal oscillations as simulated by the superparameterized Community Atmosphere Model. <i>Journal of Geophysical Research</i> , 2011, 116, n/a-n/a.	3.3	21
100	Intraseasonal moist static energy budget in reanalysis data. <i>Journal of Geophysical Research</i> , 2011, 116, .	3.3	137
101	Intraseasonal variability in the far-east pacific: investigation of the role of air-sea coupling in a regional coupled model. <i>Climate Dynamics</i> , 2011, 36, 867-890.	3.8	20
102	A Systematic Relationship between Intraseasonal Variability and Mean State Bias in AGCM Simulations. <i>Journal of Climate</i> , 2011, 24, 5506-5520.	3.2	151
103	The Role of Moisture-Convection Feedbacks in Simulating the Madden-Julian Oscillation. <i>Journal of Climate</i> , 2011, 24, 2754-2770.	3.2	100
104	Effect of SST Distribution and Radiative Feedbacks on the Simulation of Intraseasonal Variability in an Aquaplanet GCM. <i>Journal of the Meteorological Society of Japan</i> , 2011, 89, 195-210.	1.8	20
105	Surface Fluxes and Tropical Intraseasonal Variability: a Reassessment. <i>Journal of Advances in Modeling Earth Systems</i> , 2010, 2, .	3.8	122
106	Intraseasonal Variability in an Aquaplanet General Circulation Model. <i>Journal of Advances in Modeling Earth Systems</i> , 2010, 2, .	3.8	101
107	Application of MJO Simulation Diagnostics to Climate Models. <i>Journal of Climate</i> , 2009, 22, 6413-6436.	3.2	331
108	MJO Simulation Diagnostics. <i>Journal of Climate</i> , 2009, 22, 3006-3030.	3.2	265

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109	The Moist Static Energy Budget of a Composite Tropical Intraseasonal Oscillation in a Climate Model. <i>Journal of Climate</i> , 2009, 22, 711-729.	3.2	298
110	The Dynamics of the ENSO–Atlantic Hurricane Teleconnection: ENSO-Related Changes to the North African–Asian Jet Affect Atlantic Basin Tropical Cyclogenesis. <i>Journal of Climate</i> , 2009, 22, 2458-2482.	3.2	30
111	The role of surface heat fluxes in tropical intraseasonal oscillations. <i>Nature Geoscience</i> , 2008, 1, 653-657.	12.9	120
112	Wind-driven latent heat flux and the intraseasonal oscillation. <i>Geophysical Research Letters</i> , 2008, 35, .	4.0	49
113	Intraseasonal Variability of the West African Monsoon and Atlantic ITCZ. <i>Journal of Climate</i> , 2008, 21, 2898-2918.	3.2	89
114	Subseasonal SST Variability in the Tropical Eastern North Pacific during Boreal Summer. <i>Journal of Climate</i> , 2008, 21, 4149-4167.	3.2	40
115	Idealized Hot Spot Experiments with a General Circulation Model. <i>Journal of Climate</i> , 2007, 20, 908-925.	3.2	11
116	Satellite and Buoy Observations of Boreal Summer Intraseasonal Variability in the Tropical Northeast Pacific. <i>Monthly Weather Review</i> , 2007, 135, 3-19.	1.4	42
117	Interannual Tropical Pacific Sea Surface Temperatures and Their Relation to Preceding Sea Level Pressures in the NCAR CCSM2. <i>Journal of Climate</i> , 2006, 19, 998-1012.	3.2	23
118	An Assessment of the Sea Surface Temperature Influence on Surface Wind Stress in Numerical Weather Prediction and Climate Models. <i>Journal of Climate</i> , 2006, 19, 2743-2762.	3.2	77
119	Simulations of the Madden–Julian oscillation in four pairs of coupled and uncoupled global models. <i>Climate Dynamics</i> , 2006, 27, 573-592.	3.8	180
120	A Modeling Study of Summertime East Pacific Wind-Induced Ocean–Atmosphere Exchange in the Intraseasonal Oscillation. <i>Journal of Climate</i> , 2005, 18, 568-584.	3.2	18
121	The Water Cycle across Scales. <i>Bulletin of the American Meteorological Society</i> , 2005, 86, 1743-1746.	3.3	1
122	Surface Fluxes and Ocean Coupling in the Tropical Intraseasonal Oscillation. <i>Journal of Climate</i> , 2004, 17, 4368-4386.	3.2	176
123	The Amplification of East Pacific Madden–Julian Oscillation Convection and Wind Anomalies during June–November. <i>Journal of Climate</i> , 2003, 16, 3482-3497.	3.2	40
124	The Intraseasonal Oscillation and the Energetics of Summertime Tropical Western North Pacific Synoptic-Scale Disturbances. <i>Journals of the Atmospheric Sciences</i> , 2003, 60, 2153-2168.	1.7	130
125	MJO-Related SST Variations over the Tropical Eastern Pacific during Northern Hemisphere Summer. <i>Journal of Climate</i> , 2002, 15, 675-689.	3.2	78
126	An Intraseasonal Oscillation Composite Life Cycle in the NCAR CCM3.6 with Modified Convection. <i>Journal of Climate</i> , 2002, 15, 964-982.	3.2	28

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127	Intraseasonal Eastern Pacific Precipitation and SST Variations in a GCM Coupled to a Slab Ocean Model. <i>Journal of Climate</i> , 2002, 15, 2989-3007.	3.2	18
128	The Sensitivity of Intraseasonal Variability in the NCAR CCM3 to Changes in Convective Parameterization. <i>Journal of Climate</i> , 2001, 14, 2015-2034.	3.2	160
129	The Madden-Julian Oscillation, Barotropic Dynamics, and North Pacific Tropical Cyclone Formation. Part II: Stochastic Barotropic Modeling. <i>Journals of the Atmospheric Sciences</i> , 2001, 58, 2559-2570.	1.7	48
130	The Madden-Julian Oscillation, Barotropic Dynamics, and North Pacific Tropical Cyclone Formation. Part I: Observations. <i>Journals of the Atmospheric Sciences</i> , 2001, 58, 2545-2558.	1.7	259
131	Modulation of Eastern North Pacific Hurricanes by the Madden-Julian Oscillation. <i>Journal of Climate</i> , 2000, 13, 1451-1460.	3.2	429
132	Modulation of Hurricane Activity in the Gulf of Mexico by the Madden-Julian Oscillation. <i>Science</i> , 2000, 287, 2002-2004.	12.6	340
133	Effect of ENSO and the MJO on western North Pacific tropical cyclones. <i>Geophysical Research Letters</i> , 2000, 27, 1739-1742.	4.0	126
134	Frictional Moisture Convergence in a Composite Life Cycle of the Madden-Julian Oscillation. <i>Journal of Climate</i> , 1998, 11, 2387-2403.	3.2	315