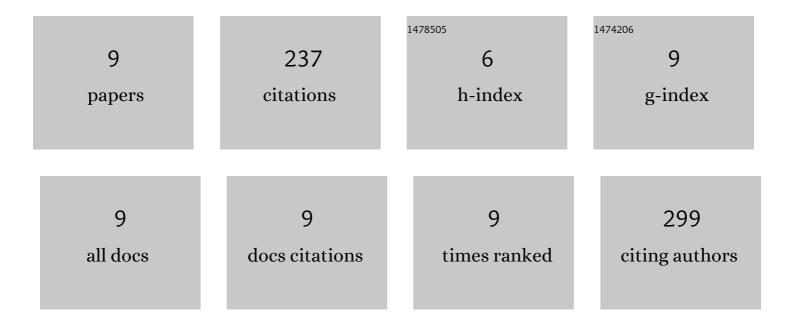
## Steven J Böing

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8997470/publications.pdf

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STEVEN L RÃOINC

#	Article	IF	CITATIONS
1	Influence of the Subcloud Layer on the Development of a Deep Convective Ensemble. Journals of the Atmospheric Sciences, 2012, 69, 2682-2698.	1.7	127
2	On the Deceiving Aspects of Mixing Diagrams of Deep Cumulus Convection. Journals of the Atmospheric Sciences, 2014, 71, 56-68.	1.7	43
3	Circling in on Convective Organization. Geophysical Research Letters, 2019, 46, 7024-7034.	4.0	30
4	A caseâ€study of land–atmosphere coupling during monsoon onset in northern India. Quarterly Journal of the Royal Meteorological Society, 2020, 146, 2891-2905.	2.7	14
5	Enhanced surface water flood forecasts: Userâ€led development and testing. Journal of Flood Risk Management, 2021, 14, e12691.	3.3	7
6	Comparison of the Moist Parcelâ€inâ€Cell (MPIC) model with largeâ€eddy simulation for an idealized cloud. Quarterly Journal of the Royal Meteorological Society, 2019, 145, 1865-1881.	2.7	6
7	Characterising the shape, size, and orientation of cloudâ€feeding coherent boundaryâ€layer structures. Quarterly Journal of the Royal Meteorological Society, 2022, 148, 499-519.	2.7	5
8	The moist parcelâ€inâ€cell method for modelling moist convection. Quarterly Journal of the Royal Meteorological Society, 2018, 144, 1695-1718.	2.7	4
9	A percentileâ€based approach to rainfall scenario construction for surfaceâ€water flood forecasts. Meteorological Applications, 2020, 27, e1963.	2.1	1