## Some Refinements to the Most Recent Simple Time-Dep Intensification and Sensitivity

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**Citation Report** 

#	Article	IF	CITATIONS
1	Effects of Sea Spray on the Simulated Tropical Cyclone Development: Dependence on Surface Drag Coefficient Parameterization. Journal of Geophysical Research D: Atmospheres, 2023, 128, .	3.3	1
2	The Effect of Initial Vortex Asymmetric Structure on Tropical Cyclone Intensity Change in Response to an Imposed Environmental Vertical Wind Shear. Geophysical Research Letters, 2023, 50, .	4.0	1
3	Increase in western North Pacific tropical cyclone intensification rates and their northwestward shifts. Atmospheric Research, 2024, 301, 107292.	4.1	0