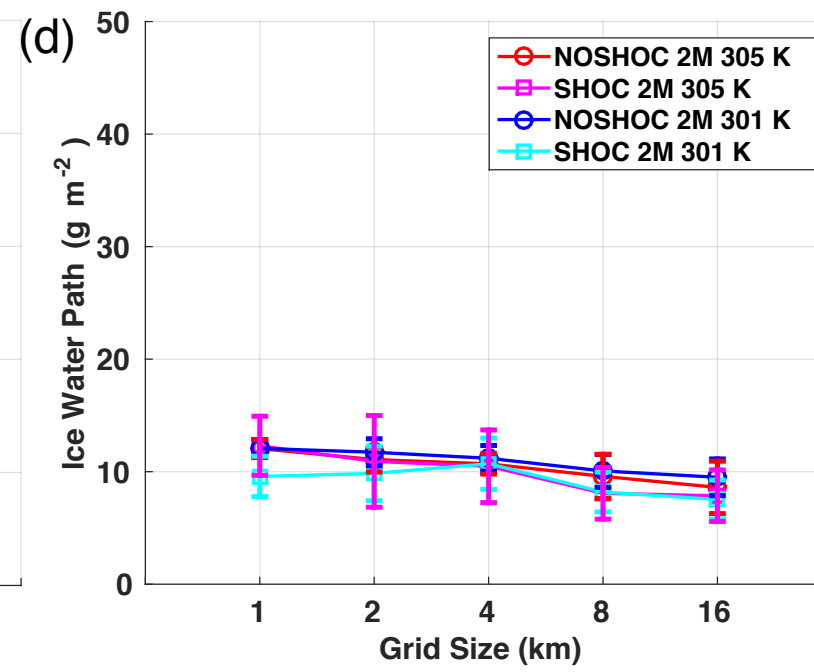
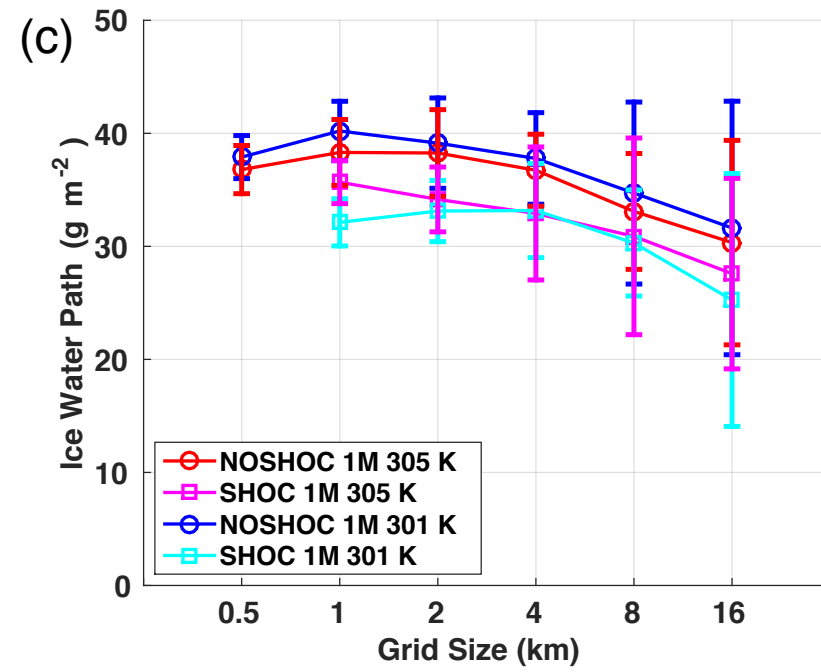
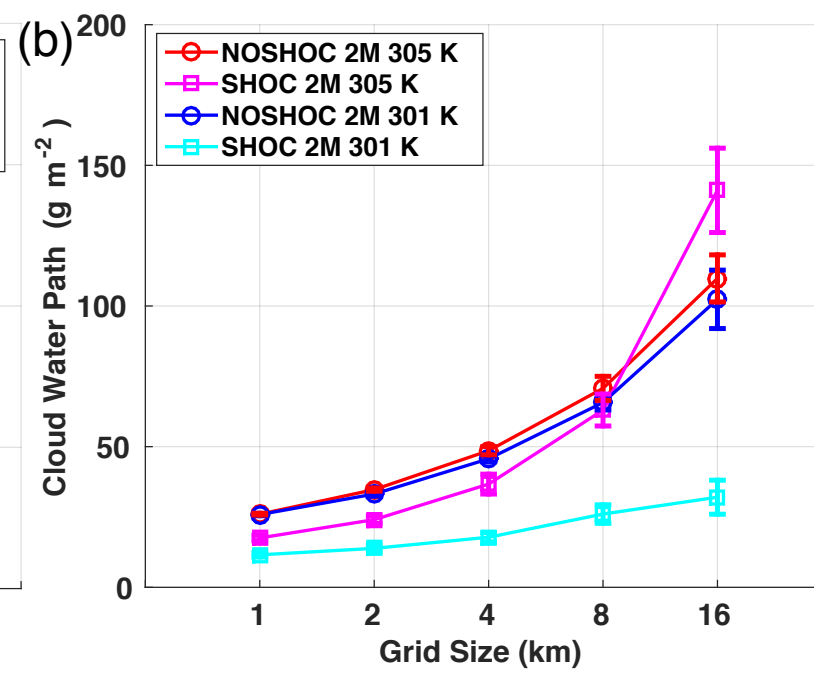
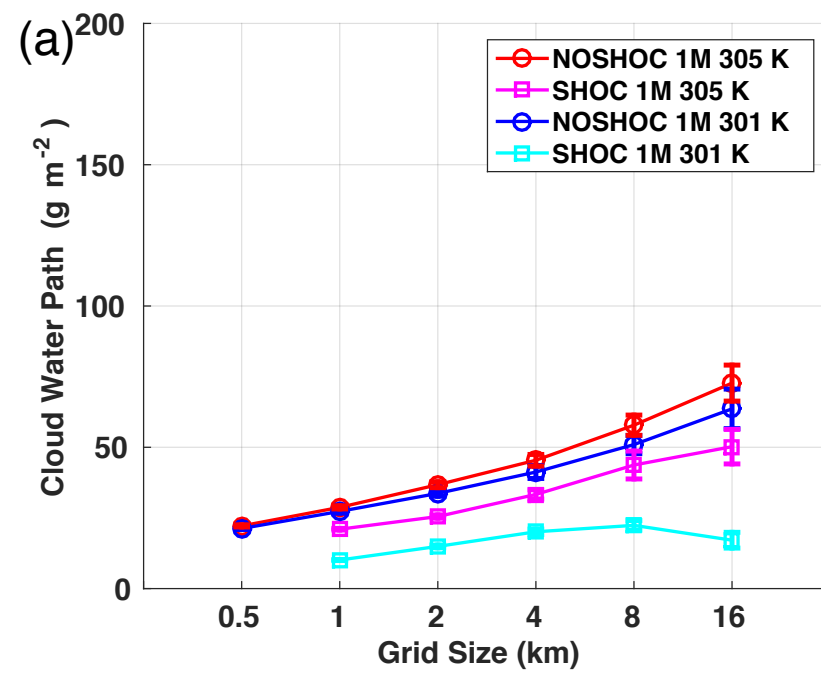
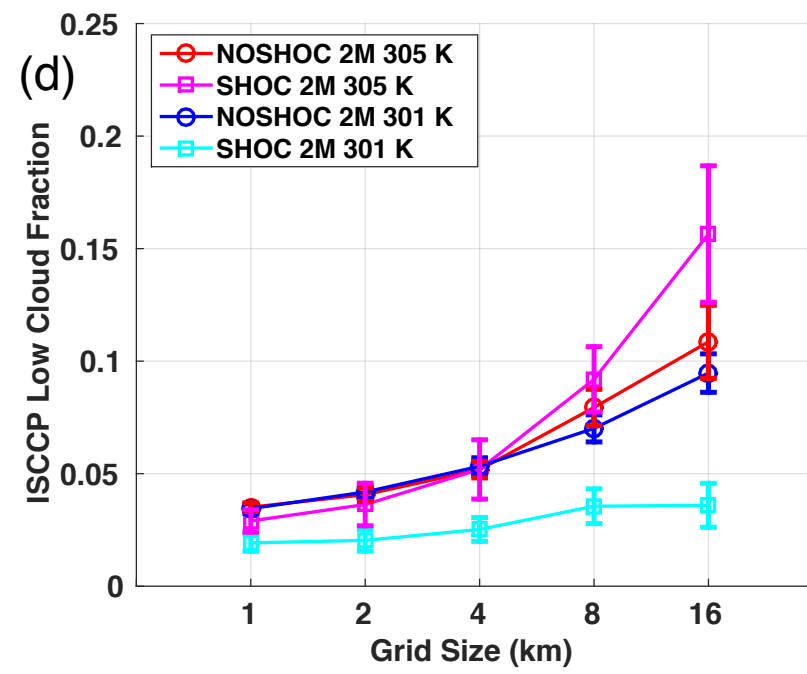
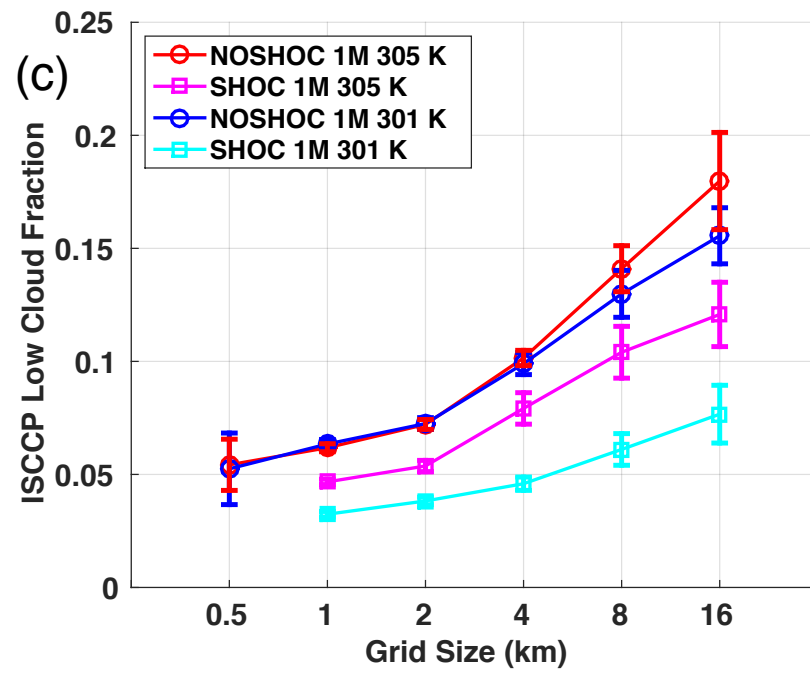
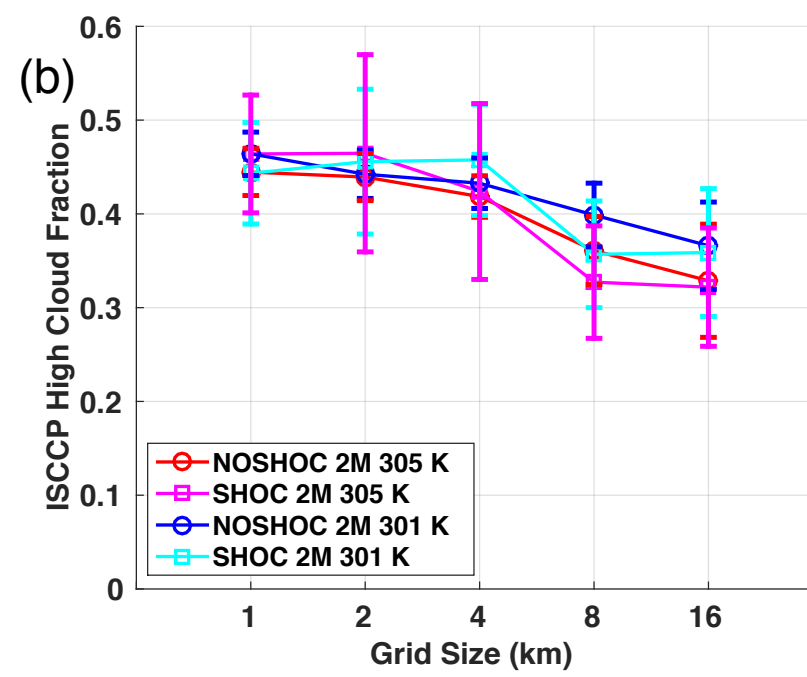
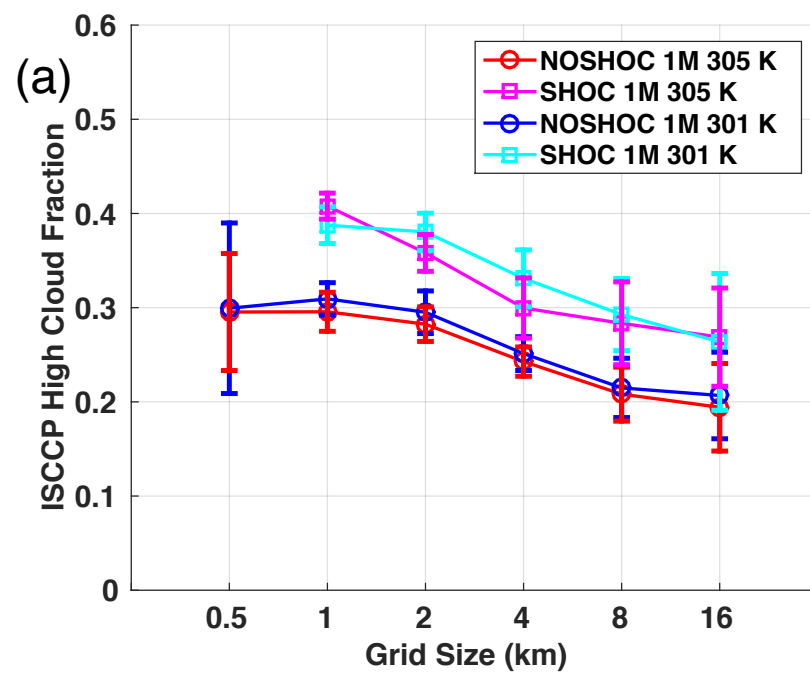
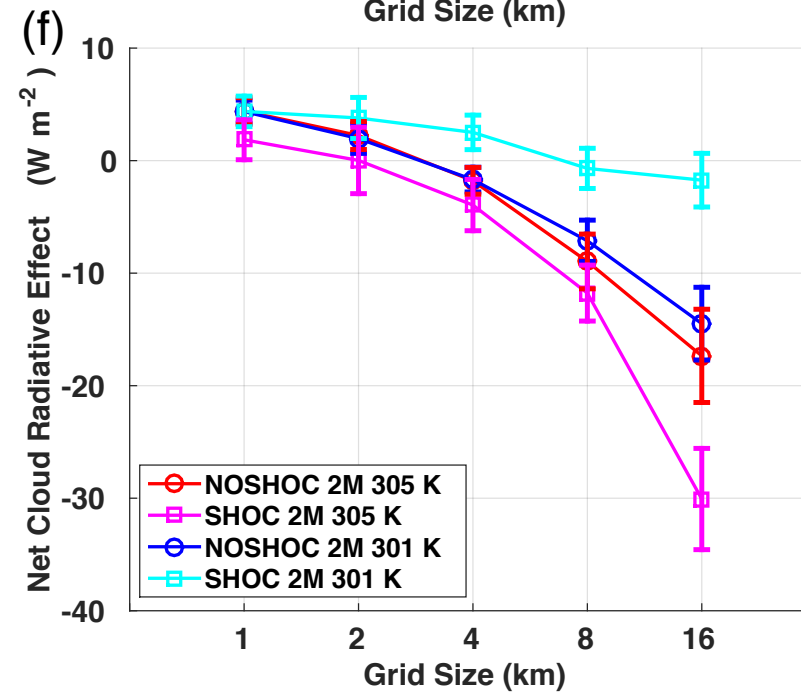
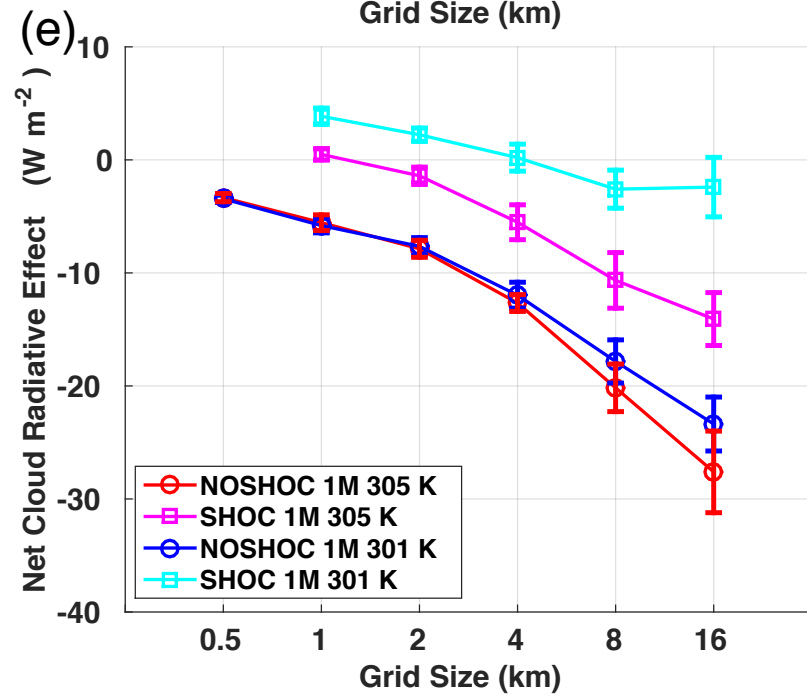
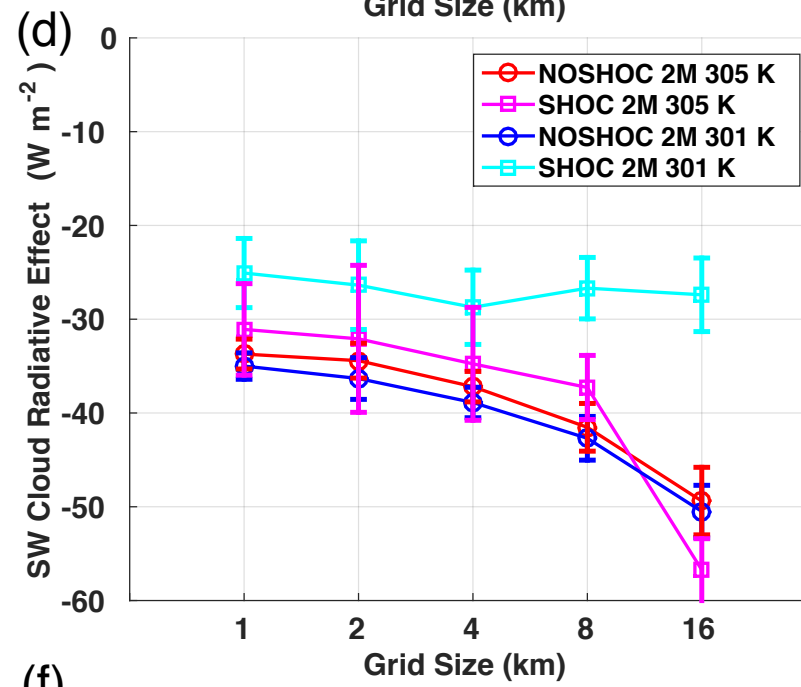
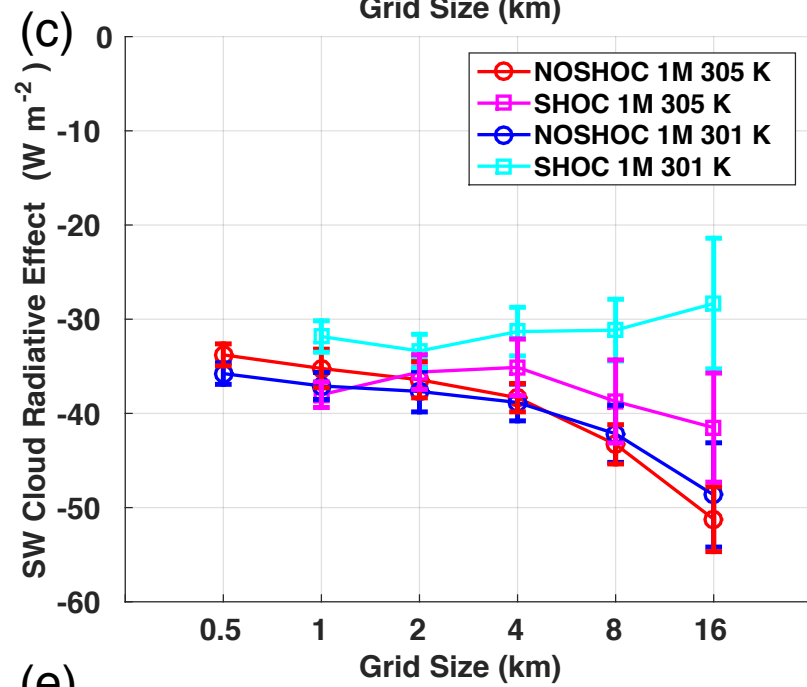
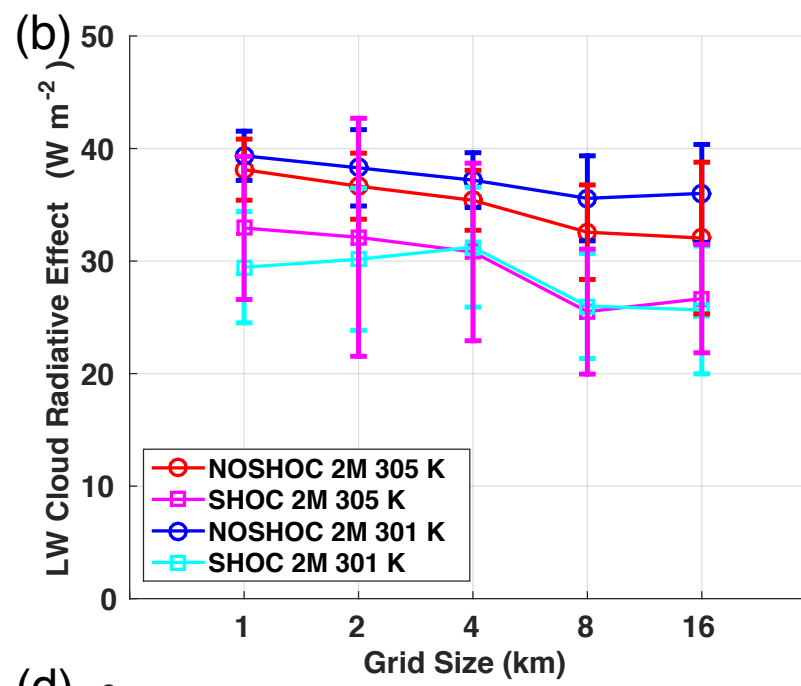
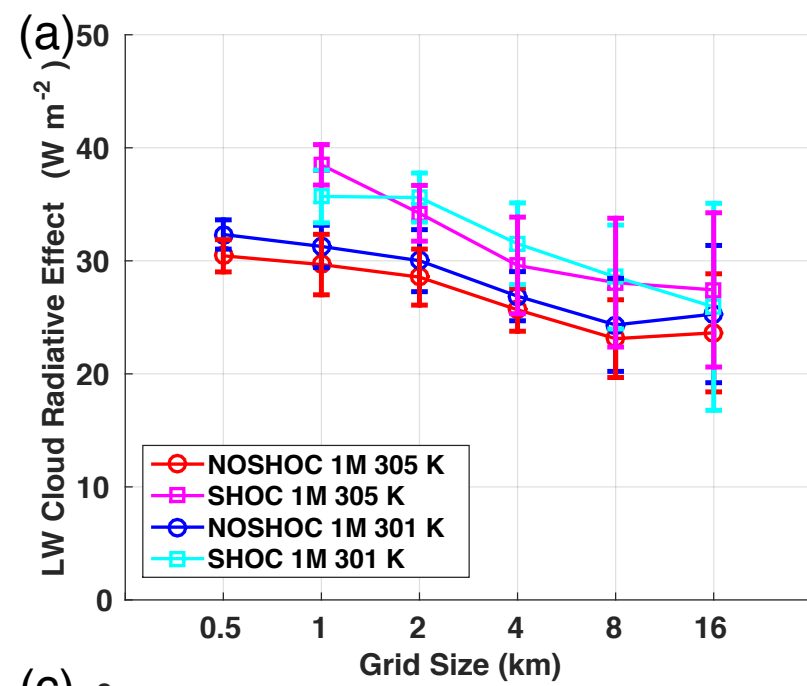


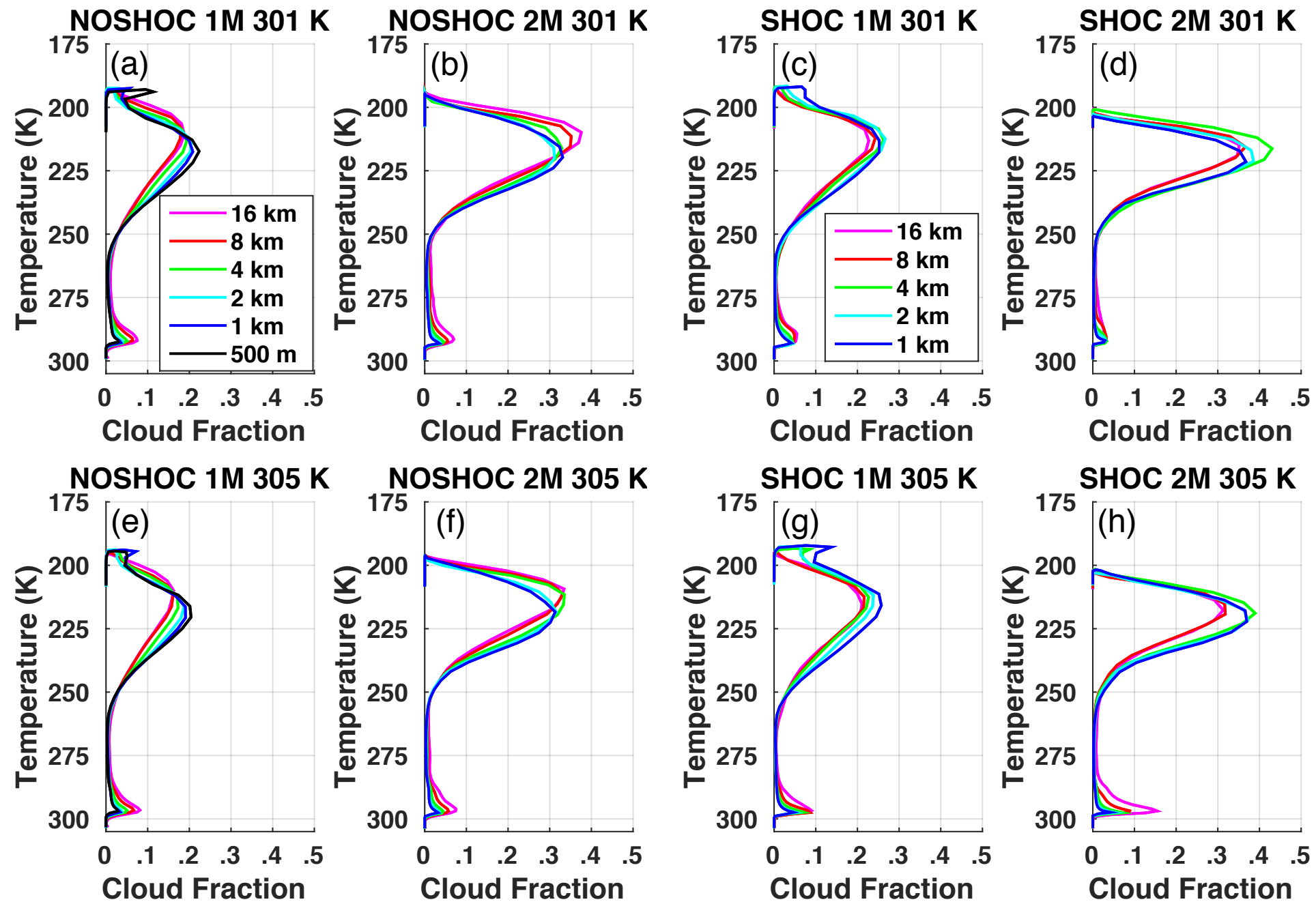
TABLE 1. RCE simulations performed.

RCE Run Setup			Grid Spacing (km)					
SST	Microphys.	Turb.	16	8	4	2	1	0.5
301 K	1M	NOSHOC	256	256	256	256	256	256
		SHOC	128	128	128	128	128	N/A
	2M	NOSHOC	256	256	256	256	256	N/A
		SHOC	128	128	64	64	64	N/A
305 K	1M	NOSHOC	256	256	256	256	256	256
		SHOC	128	128	128	256	256	N/A
	2M	NOSHOC	256	256	256	256	256	N/A
		SHOC	128	128	64	64	64	N/A
			Domain Size (km)					









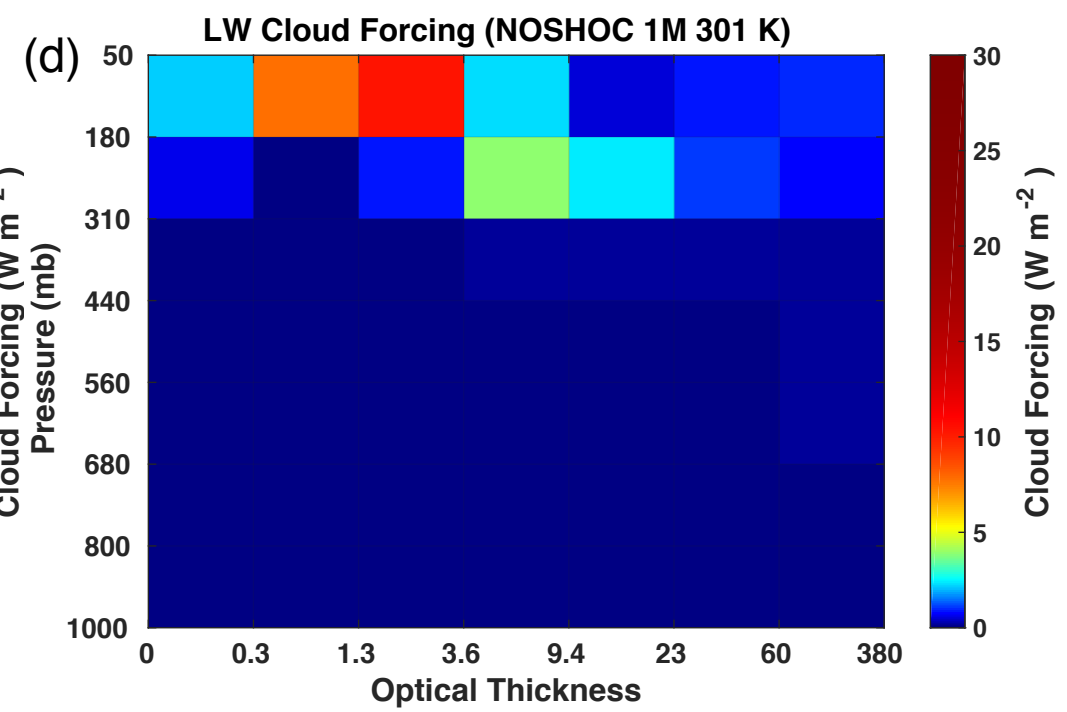
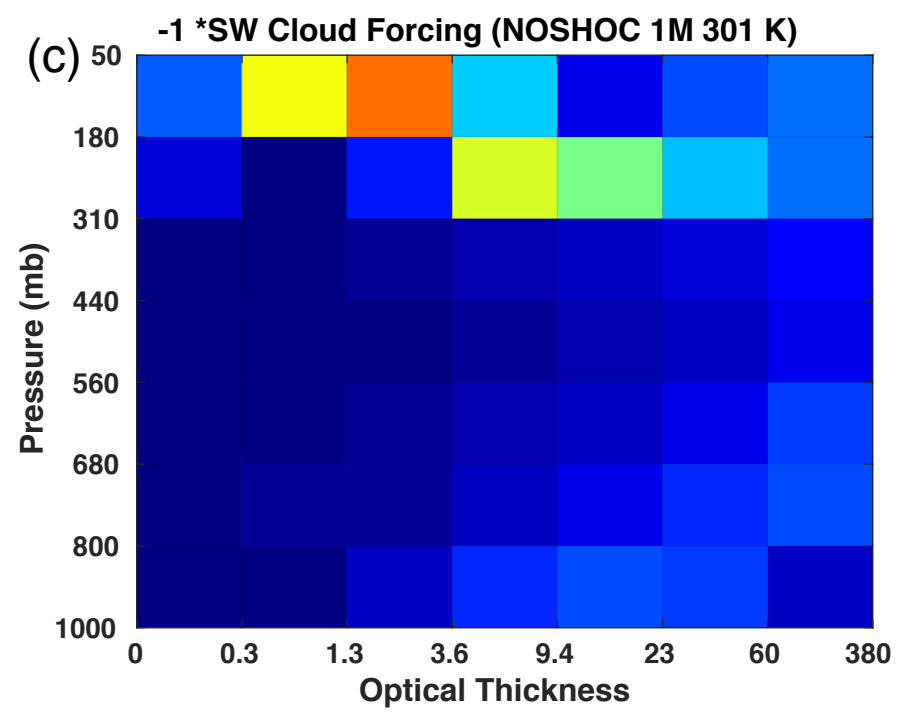
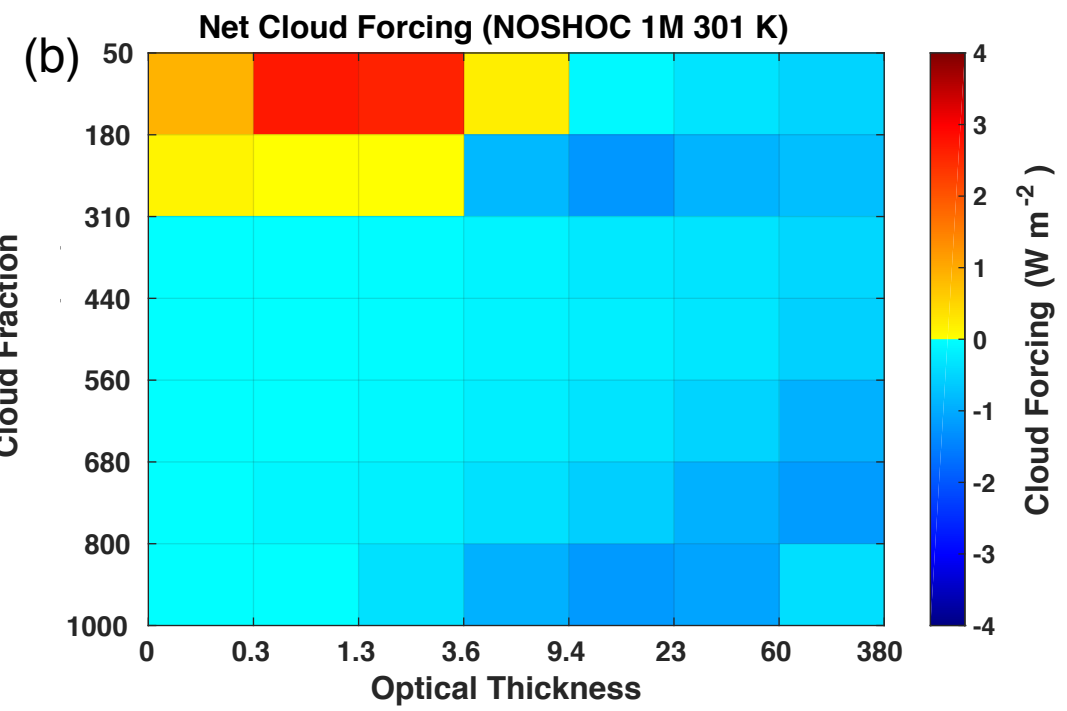
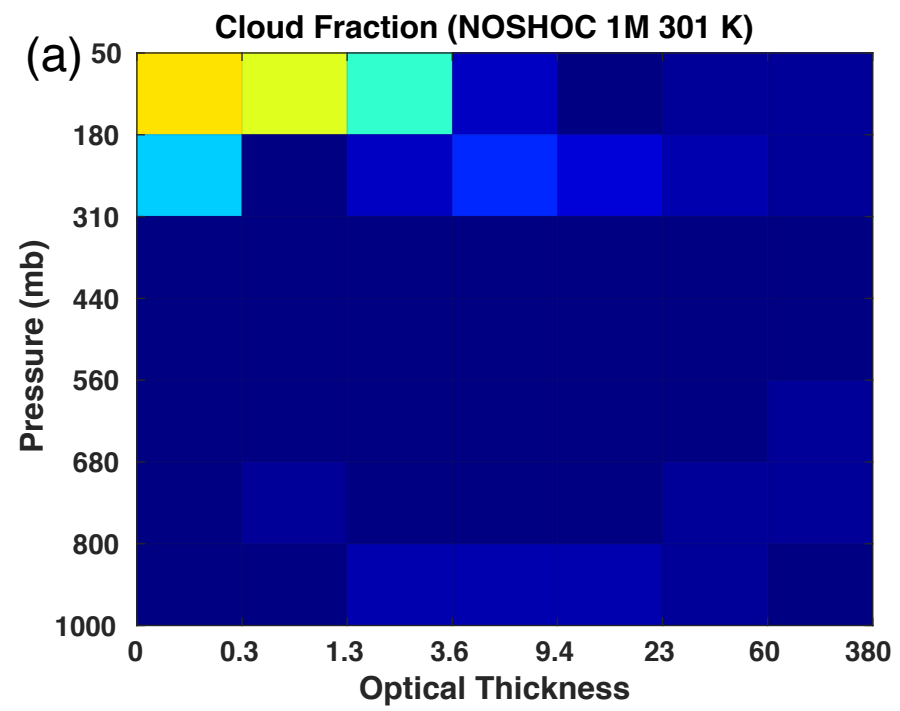


TABLE 2. Kernel-derived cloud feedback.

25-day average ($Wm^{-2}K^{-1}$)	1M NOSHOC	2M NOSHOC	1M SHOC	2M SHOC
LW	0.17	-0.12	1.27	1.01
SW	0.36	0.17	-1.82	-1.51
Net	0.53	0.05	-0.55	-0.50

