Table: 5-day running sum statistics for morb (average), organized by model.

Statistic	C-PRISM	RC-GFDL	RS-GFDL	RC-MPI	RS-MPI	WC-MPI	WS-MPI	WC-GFDL	WS-GFDL
Normality p	< 0.01*	< 0.01*	< 0.01*	< 0.01*	< 0.01*	< 0.01*	< 0.01*	< 0.01*	< 0.01*
Welch p		< 0.01*	< 0.01*	< 0.01*	0.38	< 0.01*	0.94	< 0.01*	0.22
Tukey p		< 0.01*	< 0.01*	< 0.01*	0.38	< 0.01*	0.94	< 0.01*	0.22
WMV p		< 0.01*	< 0.01*	< 0.01*	0.084	< 0.01*	0.60	< 0.01*	0.92

[1] Time periods: (C) 1981 - 2001 and (S) 2079 - 2099.
[2] Volume: 4.
[3] Threshold: 150 mm.
[4] All tests significant at $\alpha = 0.05$.
[5] Anderson-Darling Normality Test. * denotes the distribution is not a normal distribution.
[6] Welch Two-Sample T-Test. * denotes the paired sample distribution means are significantly different.
[7] Tukey Honestly Significant Difference Test. * denotes the paired sample distribution means are significantly different.
[8] Wilcoxon Mann-Whitney U Test. * denotes the sample distributions are significantly different.