

1 Tables

2 **Tables 1 : Presence of significant clustering for cases.** Proportion of time that significant
 3 clustering was exhibited (corrected for the presence of the disease) for clusters between cases.

4 **Tables 2 : Presence of significant clustering for cases-water** Analogous to Table 1, but
 5 considering the clustering of cases with respect to water sources.

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		Proportion of time with sig. clustering of cases		
	Interval	classical Ogawa	classical Inaba	El Tor Inaba
Fall Peak	$[0 - \pi]$	0.7278	0.9218	0.9722
	$[\pi - 2\pi]$	0.8218	0.8889	0.9611
Spring Peak	$[2\pi - 3\pi]$	0.6259	0.9278	0.8833
	$[3\pi - 4\pi]$	0.7206	0.8111	0.9700

7 Table 1

		Proportion of time with sig. clustering of cases-water		
	Interval	classical Ogawa	classical Inaba	El Tor Inaba
Fall Peak	$[0 - \pi]$	0.8000	0.9665	0.9994
	$[\pi - 2p]i$	0.8851	0.9991	0.9996
Spring Peak	$[2\pi - 3\pi]$	0.7143	0.9833	0.9667
	$[3\pi - 4\pi]$	0.8676	0.8667	0.9992

8 Table 2

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