	HAR1	HAR2	HAR3	HAR4	HAR5
Index of dispersion					
unweighted	2.38	3.60	1.91	3.32	22.08
***p*-value**	0.024	0.0063	0.057	0.14	0.89
weighted	11.28	13.75	6.95	5.90	8.26
***p*-value**	0.087	0.024	0.14	0.029	0.00

Table S7. Index of dispersion in HAR1-HAR5. Weighted index of dispersion computed using the method of Gillespie[27] P-values computed by simulation (not adjusted for multiple comparisons).