case	reference	low−mass	high−error
num_obs	144	144	144
interval	10	10	10
error_var	0.005	0.005	0.020
ipi_mean	12	12	12
ipi_var	40	40	40
ipi_min	4	4	4
mass_mean	4.0	1.5	4.0
mass_sd	2.1	1.0	2.1
width_mean	35	35	35
width_sd	20	20	20
constant_baseline	2.6	2.6	2.6
constant_halflife	45	45	45

**Note that IPI is on the sampling units scale, but pulse width and half−life are on a minutes scale.