

| 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         | 2        | 4          |
| mass_sd           | 2.1       | 1.1      | 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.