```
InputParams
+ num runs
+ max_t
+ num_pat
+ mu j
+ mu a
+ beta
+ theta
+ comp power
+ min dev
+ gamma
+ xi
+ e
+ driver_start
+ num_driver_M
+ num_driver_sites
+ disp rate
+ max_disp
+ psi
+ mu aes
+ t hide1
+ t hide2
+ t wake1
+ t wake2
+ alpha0 mean
+ alpha0 variance
+ alpha1
+ amp
+ resp
+ initial_WJ
+ initial WM
+ initial_WV
+ initial WF
+ rec start
+ rec_end
+ rec_interval_global
+ rec_interval_local
+ rec_sites_freq
+ set_label
```