## The Input Data for: fdMD\_ReactiveTraj.py

Is defined in the file: run\_fdMD\_ReactiveTraj

```
./fdMD_ReactiveTraj.py
  -pocket
                False
  -xray
                False
  -fil_prot
                first_lig.pdb
  -dis_min
                  5
  -prefix_filpdb
                 _c99
                  C99
  -name_atom
  -num_plots
                  2
  -dis_plots
                  5,25
  -snaps_byone
                 1
  -num_ns_anal
                 20
  -percent_anal 10
  > Info_fdMD_ReactiveTraj
```