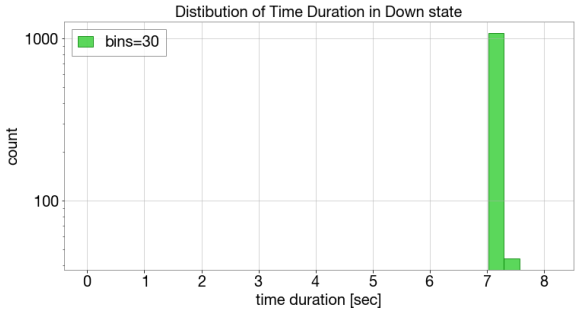
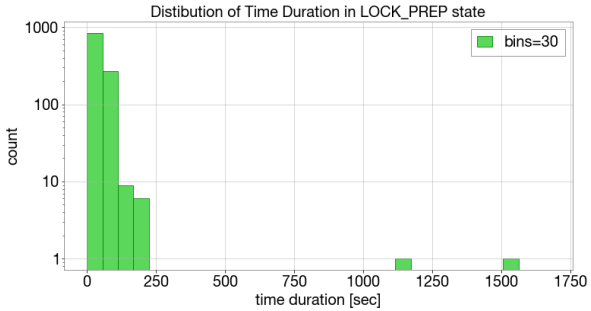
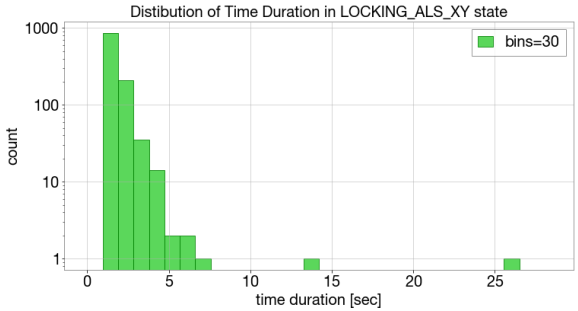
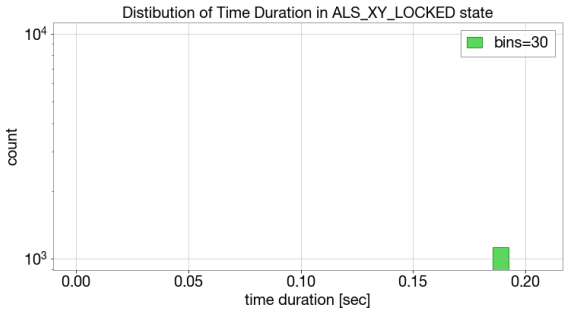
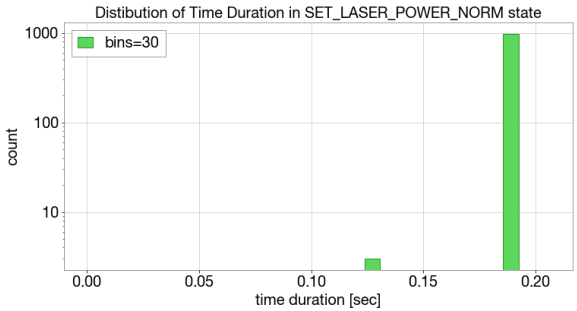
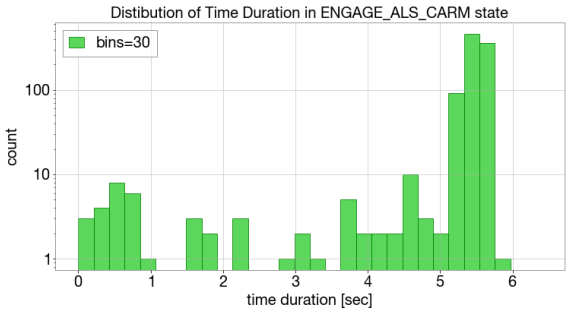

Distibution of Time Duration in Down state
bins=30
count
time duration [sec]

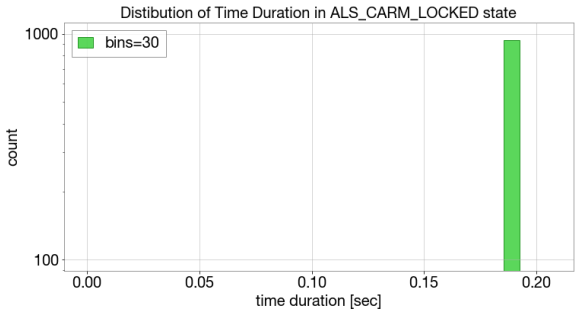

Distibution of Time Duration in LOCK_PREP state
bins=30
count
time duration [sec]

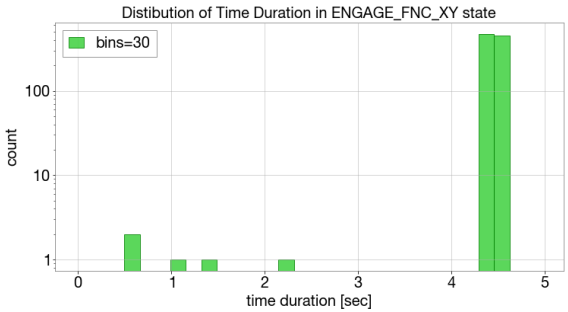

Distibution of Time Duration in LOCKING_ALS_XY state
bins=30
count
time duration [sec]

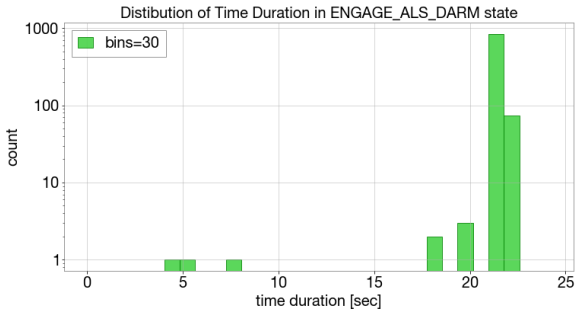

Distibution of Time Duration in ALS_XY_LOCKED state
bins=30
count
time duration [sec]

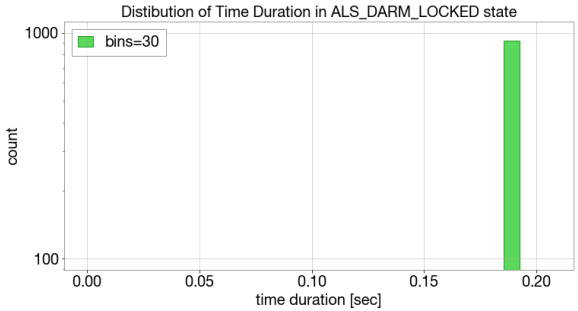

Distibution of Time Duration in SET_LASER_POWER_NORM state
bins=30
count
time duration [sec]

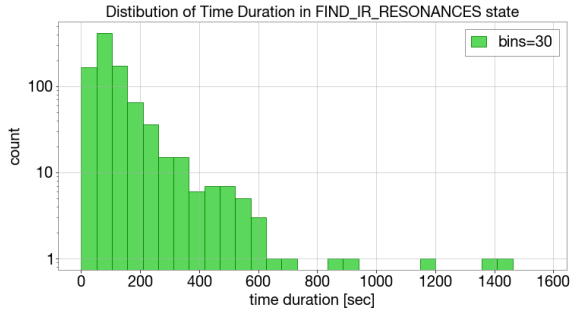

Distibution of Time Duration in ENGAGE_ALS_CARM state
bins=30
count
time duration [sec]

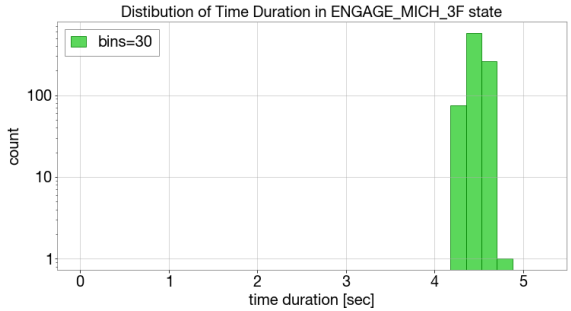

Distibution of Time Duration in ALS_CARM_LOCKED state
bins=30
count
time duration [sec]

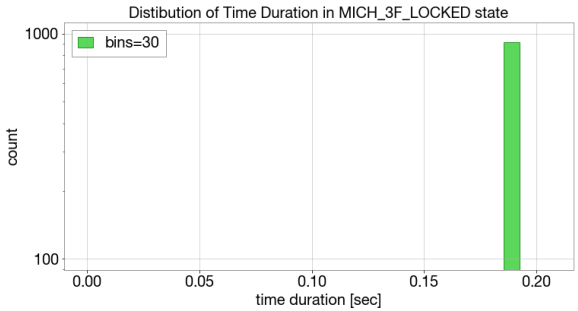

Distibution of Time Duration in ENGAGE_FNC_XY state
bins=30
count
time duration [sec]

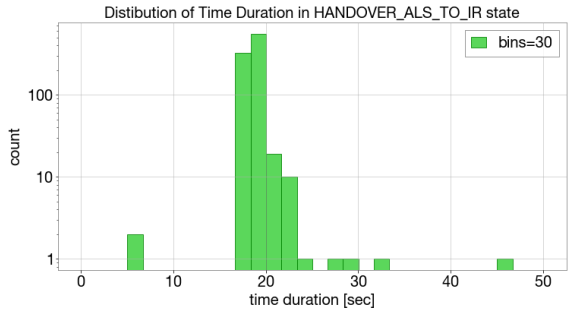

Distibution of Time Duration in ENGAGE_ALS_DARM state
bins=30
count
time duration [sec]

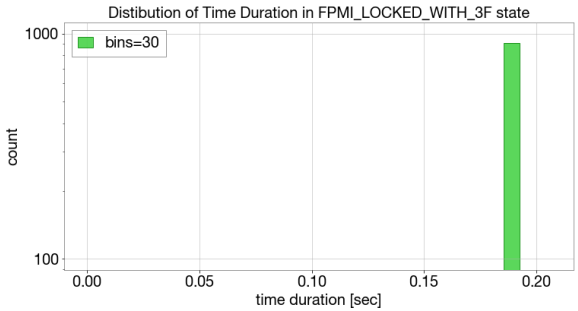

Distibution of Time Duration in ALS_DARM_LOCKED state
bins=30
count
time duration [sec]

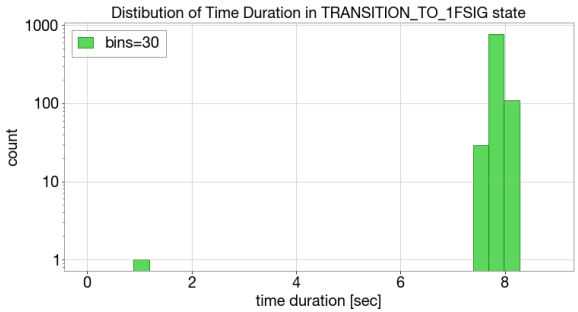

Distibution of Time Duration in FIND_IR_RESONANCES state
bins=30
count
time duration [sec]

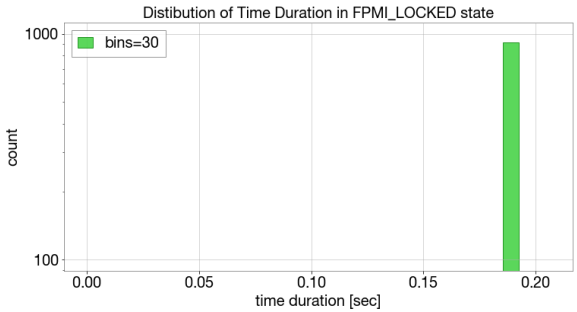

Distibution of Time Duration in ENGAGE_MICH_3F state
bins=30
count
time duration [sec]

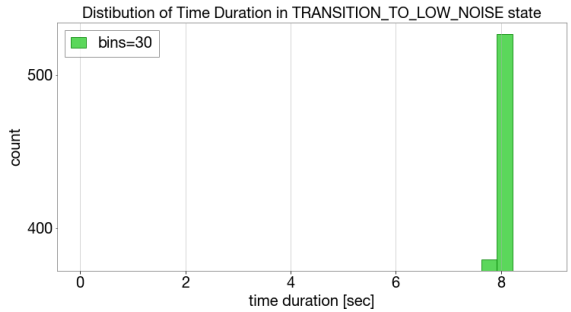

Distibution of Time Duration in MICH_3F_LOCKED state
bins=30
count
time duration [sec]

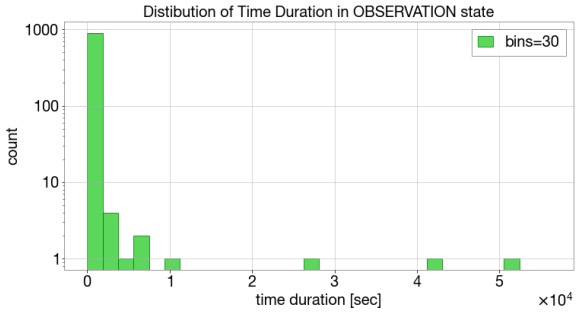

Distibution of Time Duration in HANDOVER_ALS_TO_IR state
bins=30
count
time duration [sec]


Distibution of Time Duration in FPMI_LOCKED_WITH_3F state
bins=30
count
time duration [sec]


Distibution of Time Duration in TRANSITION_TO_1FSIG state
bins=30
count
time duration [sec]


Distibution of Time Duration in FPMI_LOCKED state
bins=30
count
time duration [sec]


Distibution of Time Duration in TRANSITION_TO_LOW_NOISE state
bins=30
count
time duration [sec]


Distibution of Time Duration in OBSERVATION state
bins=30
count
1000
100
10
1
0
1
2
3
4
5
time duration [sec]
×10^4