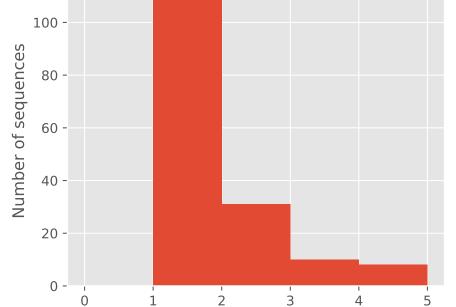
100 -80 -

st of number of episodes for "C qual" found in 162 sequenc



st of number of episodes for "C_quant" found in 209 sequence 80 -Number of sequences 60 -40 -

st of number of episodes for "G add" found in 213 sequence 40 -Number of sequences 10 -0 -

10

12

of number of episodes for "G add fail" found in 141 sequer 100 -Number of sequences 80 -60 -40 -20 -2.0

1.0

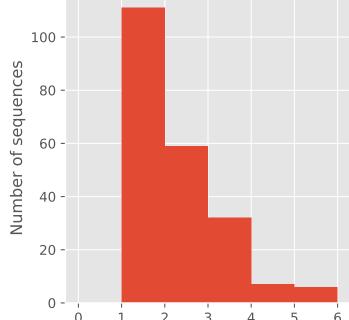
1.5

2.5

3.0

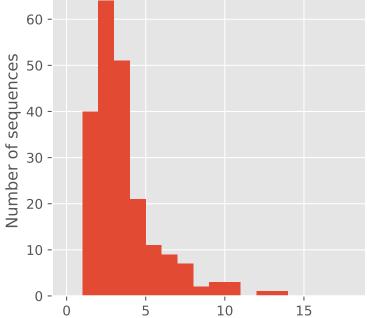
0.5

number of episodes for "G_axis_outcome" found in 218 sequences.

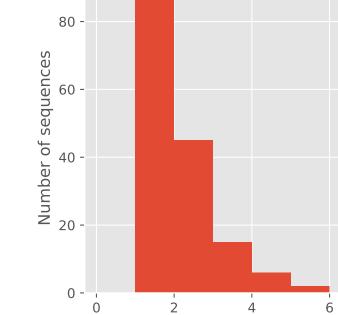


60 -

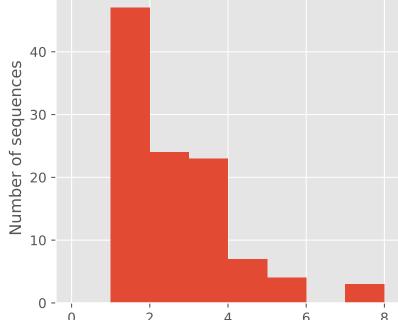
of number of episodes for "G axis quant" found in 214 seque



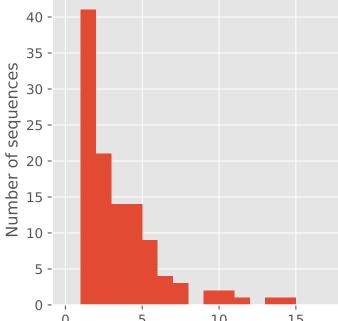
umber of episodes for "G_axis_trialnumber" found in 157 se



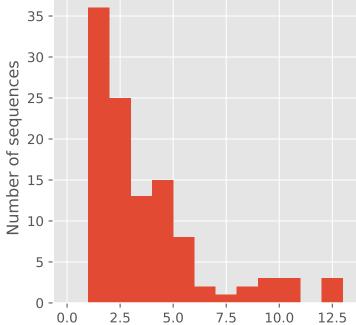
of number of episodes for "G_remove" found in 110 sequer



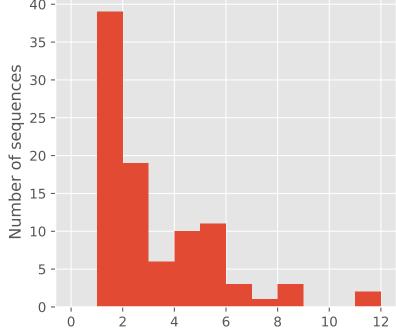
number of episodes for "G_scale_inverse" found in 114 sequ



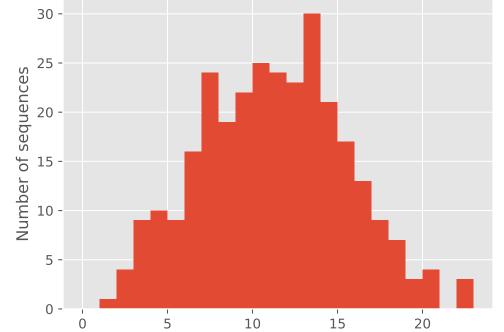
f number of episodes for "G_scale_linear" found in 112 sequ



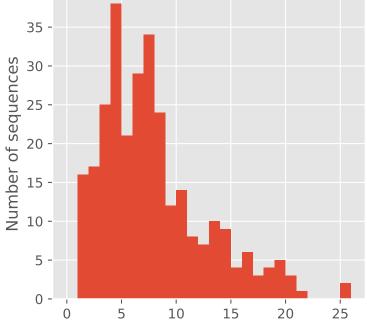
of number of episodes for "G_scale_log" found in 95 sequer



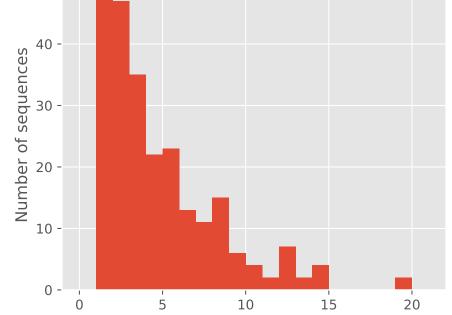
Hist of number of episodes for "P" found in 294 sequences



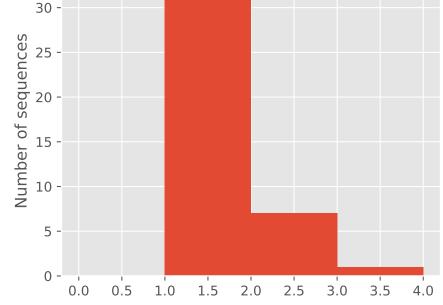
of number of episodes for "Switch_quant" found in 293 seque



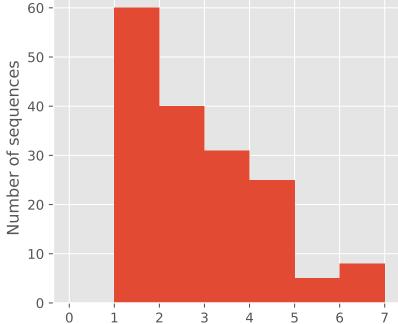
ist of number of episodes for "T add" found in 242 sequence



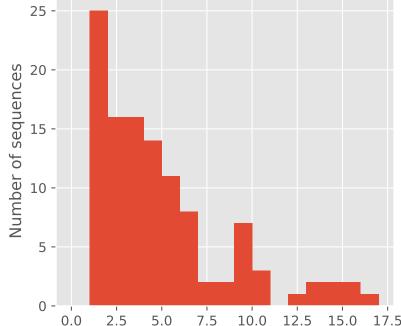
st of number of episodes for "T move" found in 42 sequence 30 -



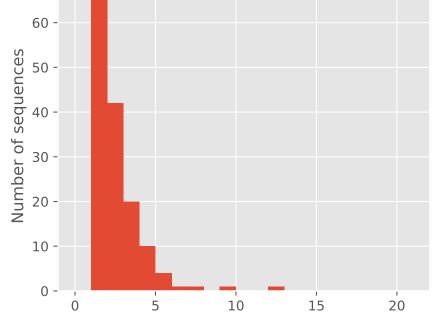
of number of episodes for "T_remove" found in 170 sequen



of number of episodes for "V_detector" found in 113 sequer

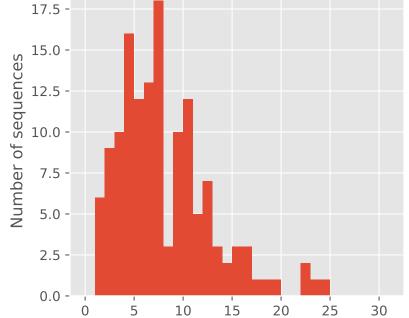


st of number of episodes for "V_laser" found in 147 sequence



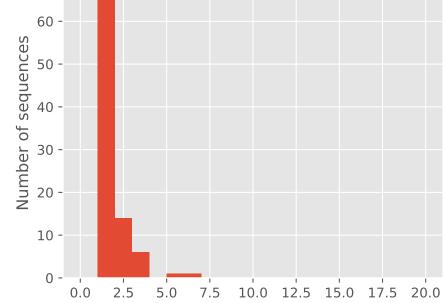
17.5 -15.0 -12.5 -

of number of episodes for "V lightbulb" found in 140 seque

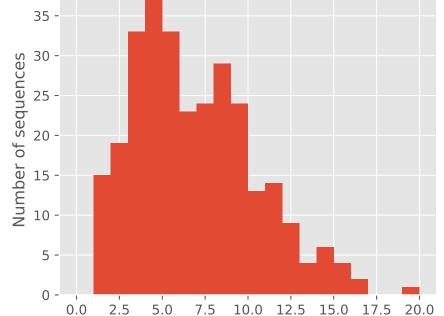


70 -60 -

st of number of episodes for "V other" found in 92 sequence



st of number of episodes for "V_qual" found in 291 sequenc



25 -20 -15 -

st of number of episodes for "V quant" found in 292 sequence

