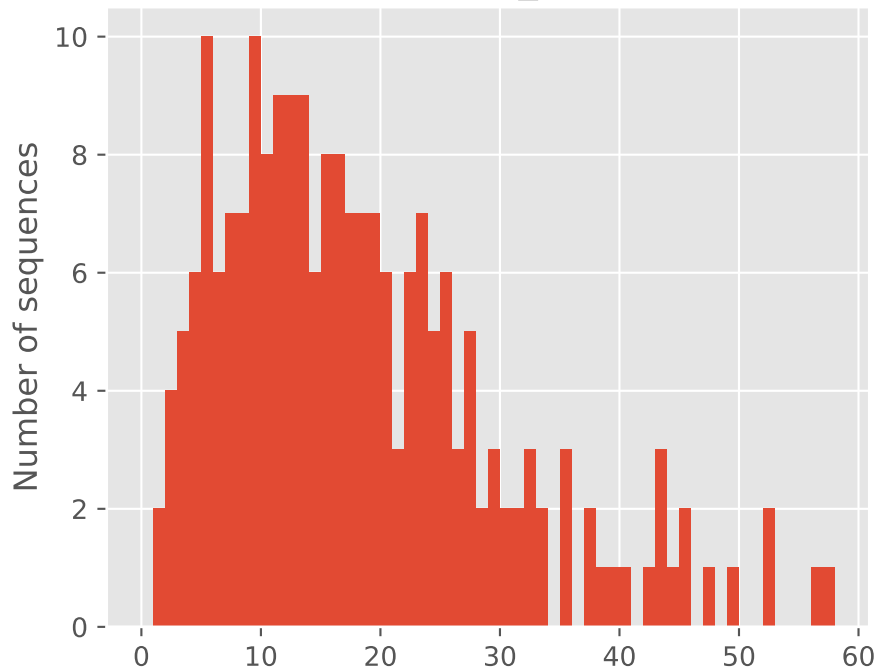
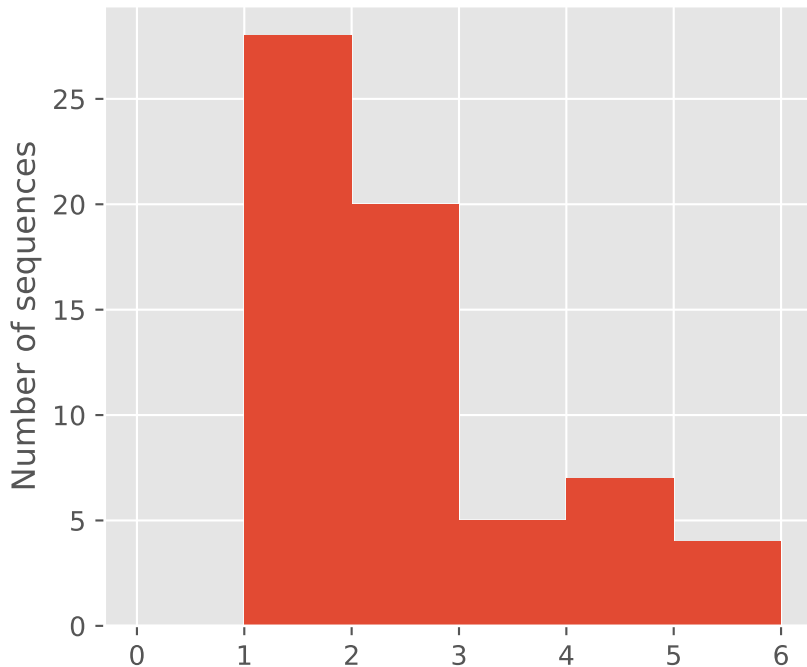


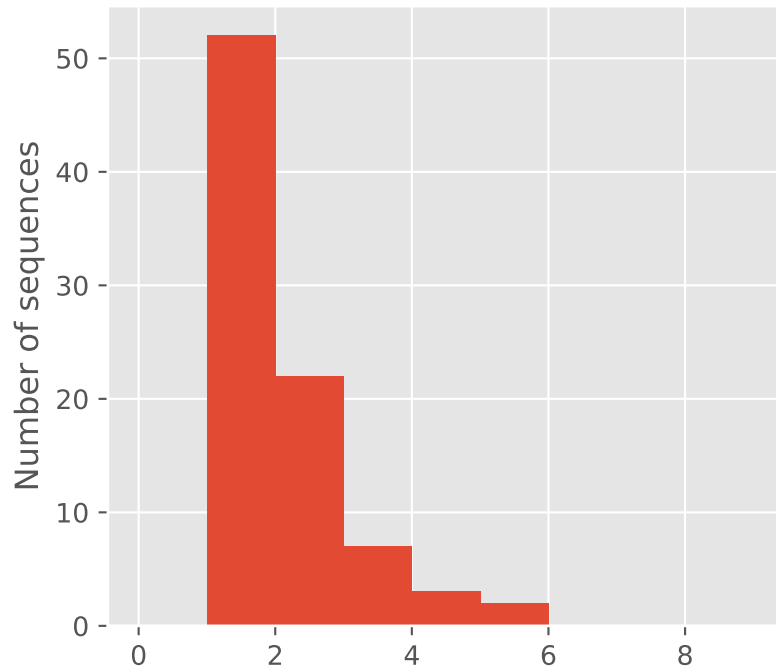
st of number of episodes for "G_add" found in 213 sequences



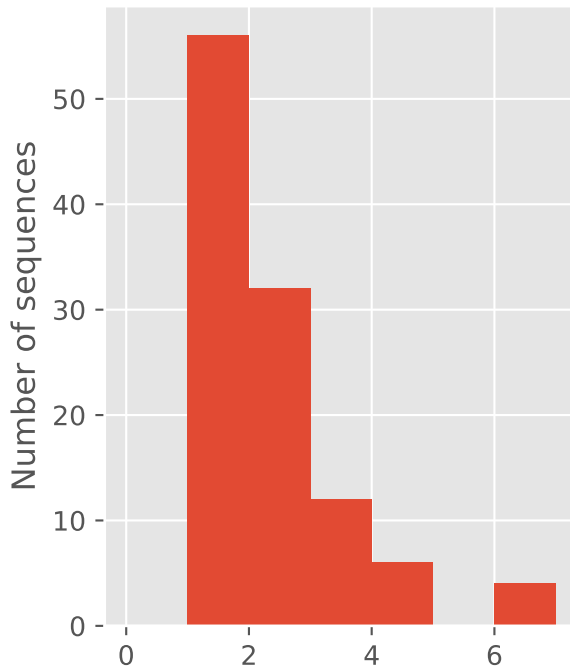
t of number of episodes for "G_add_fail" found in 65 sequen



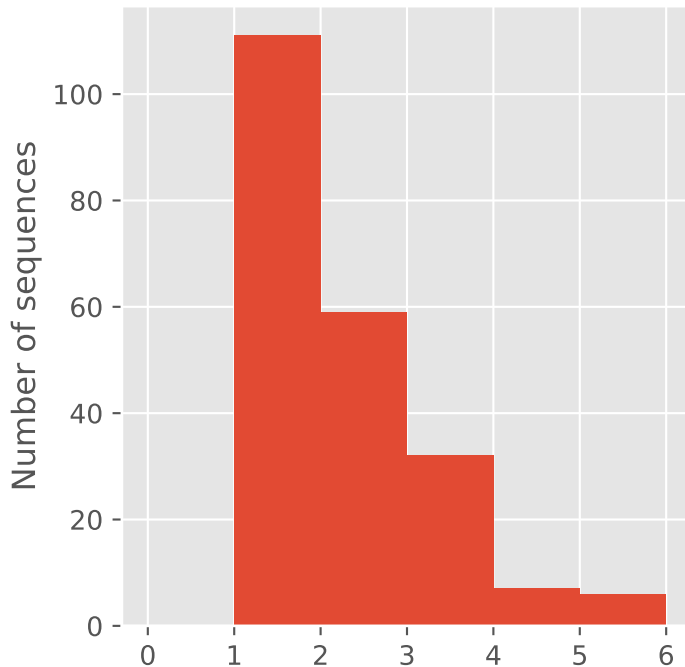
of number of episodes for "G_axis_area" found in 87 sequen



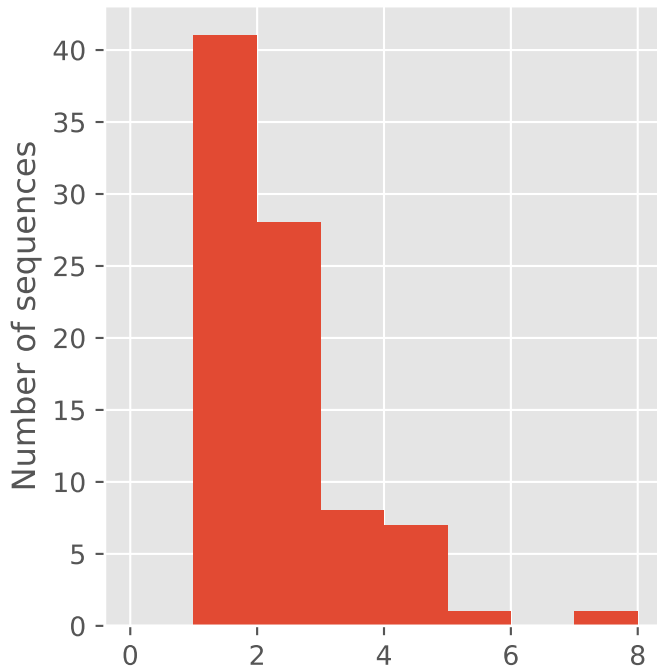
Number of episodes for "G_axis_concentration" found in 111 s



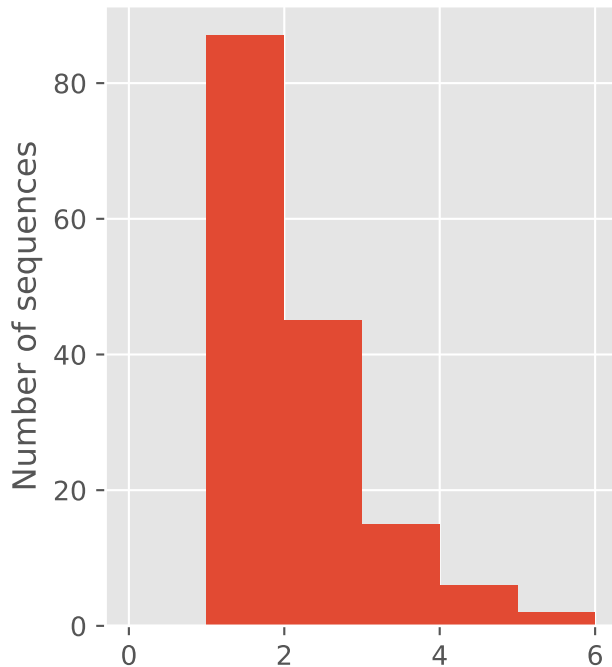
number of episodes for "G_axis_outcome" found in 218 seq



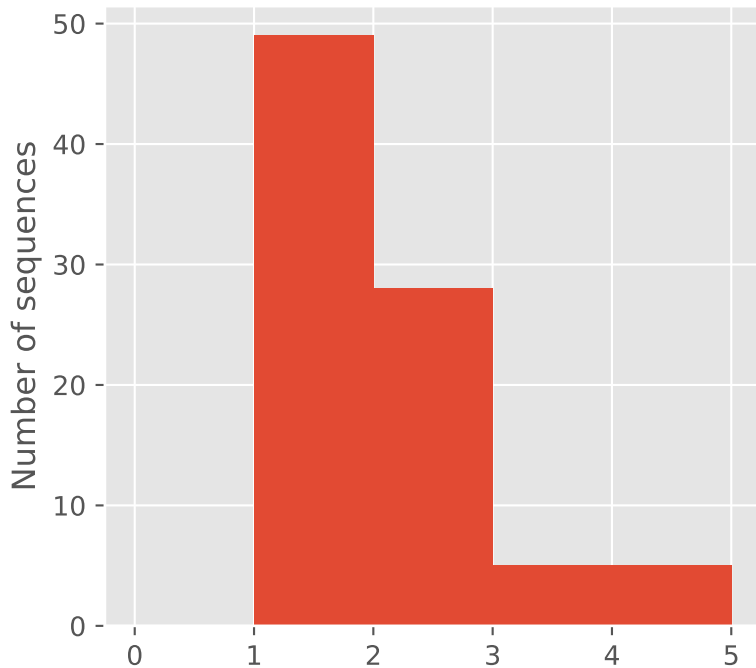
number of episodes for "G_axis_separation" found in 87 seq



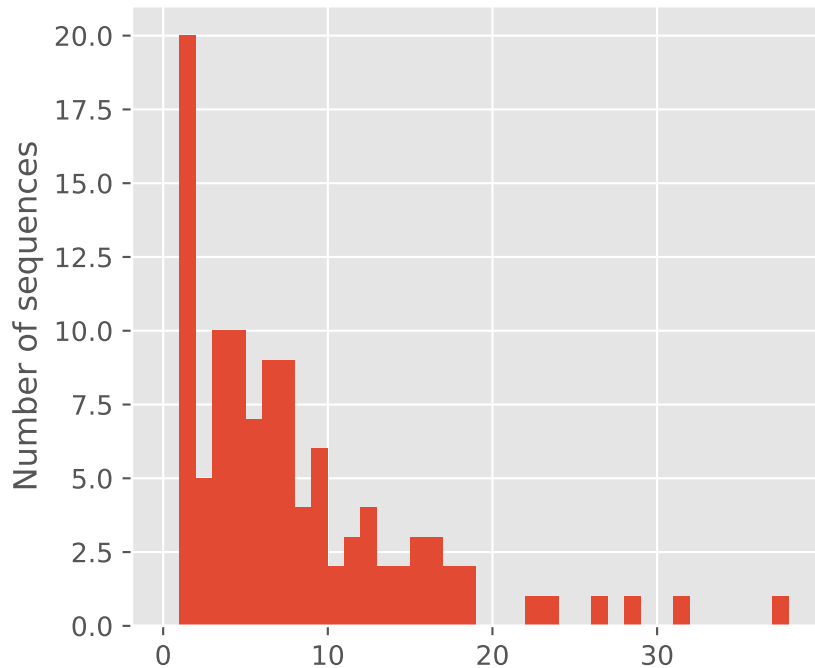
umber of episodes for "G_axis_trialnumber" found in 157 se



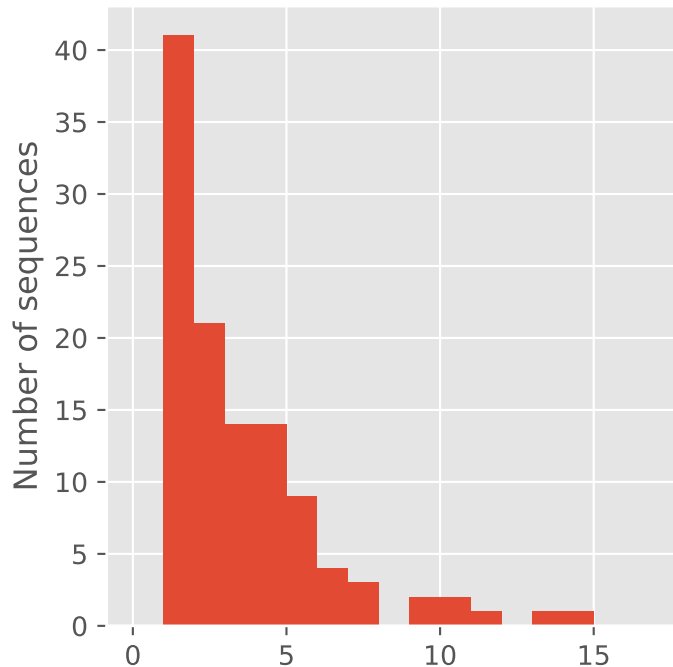
of number of episodes for "G_axis_width" found in 88 seque



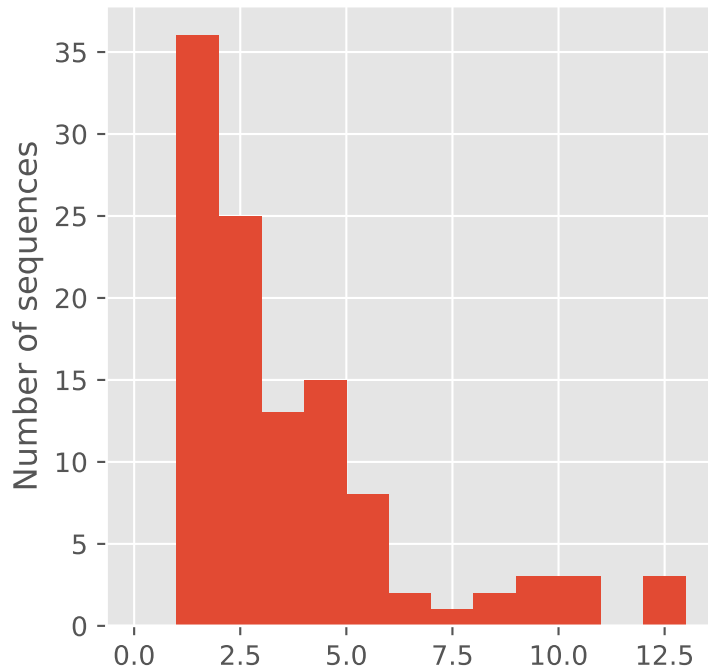
of number of episodes for "G_remove" found in 110 sequen



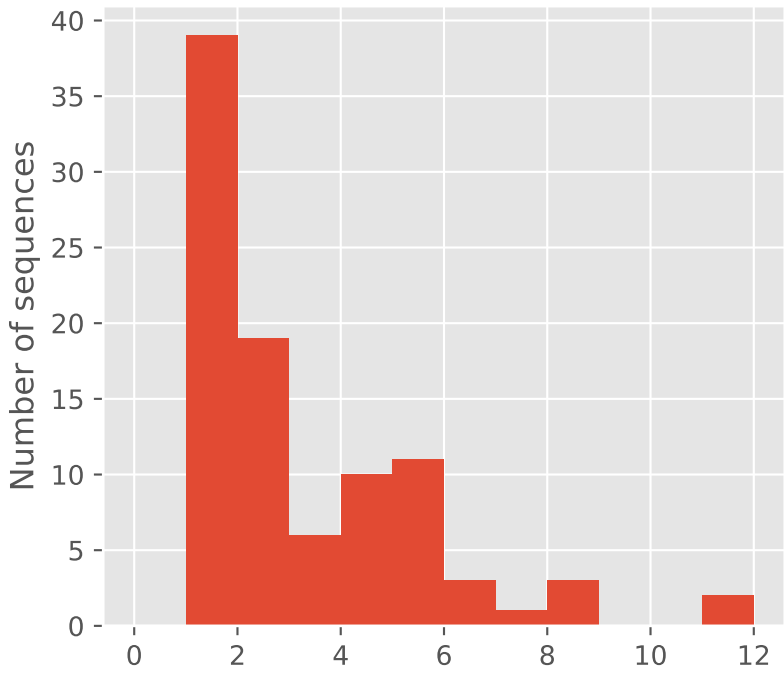
number of episodes for "G_scale_inverse" found in 114 sequences



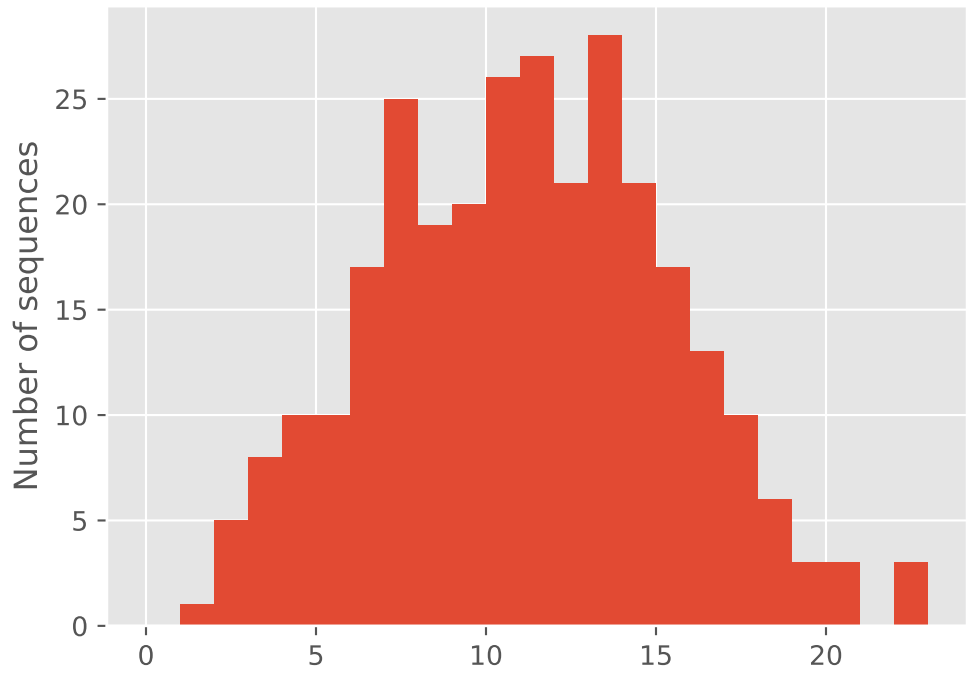
f number of episodes for "G_scale_linear" found in 112 sequ



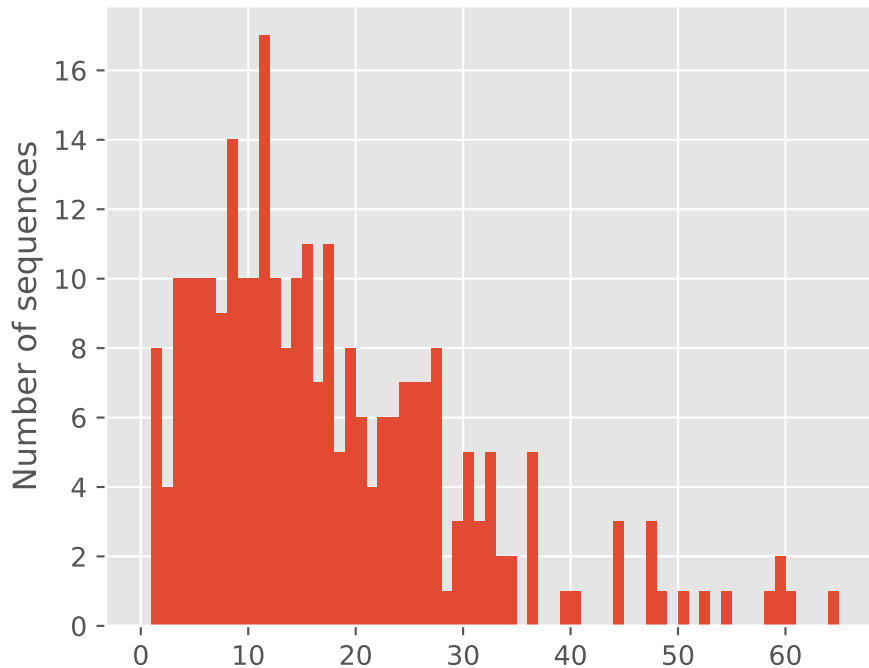
of number of episodes for "G_scale_log" found in 95 sequen



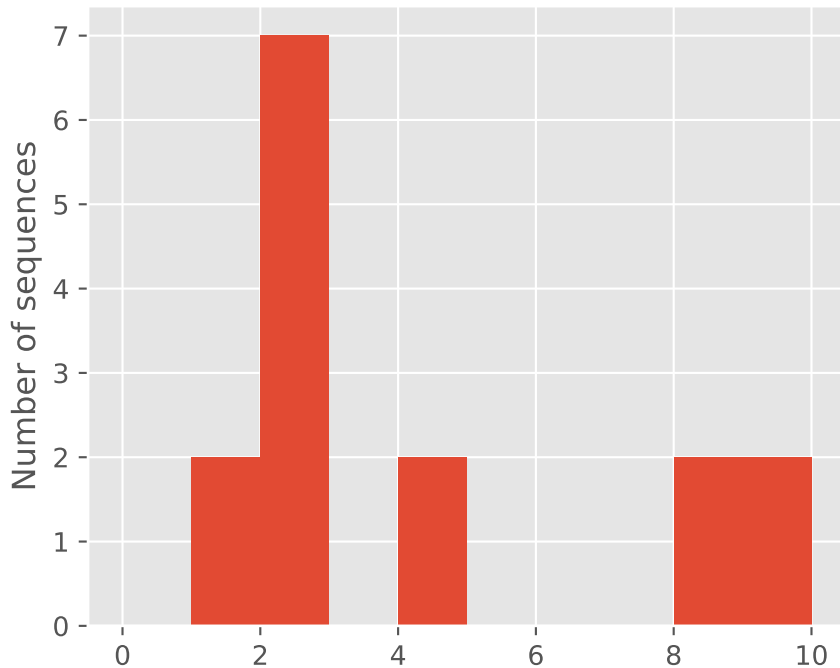
Hist of number of episodes for "P" found in 294 sequences



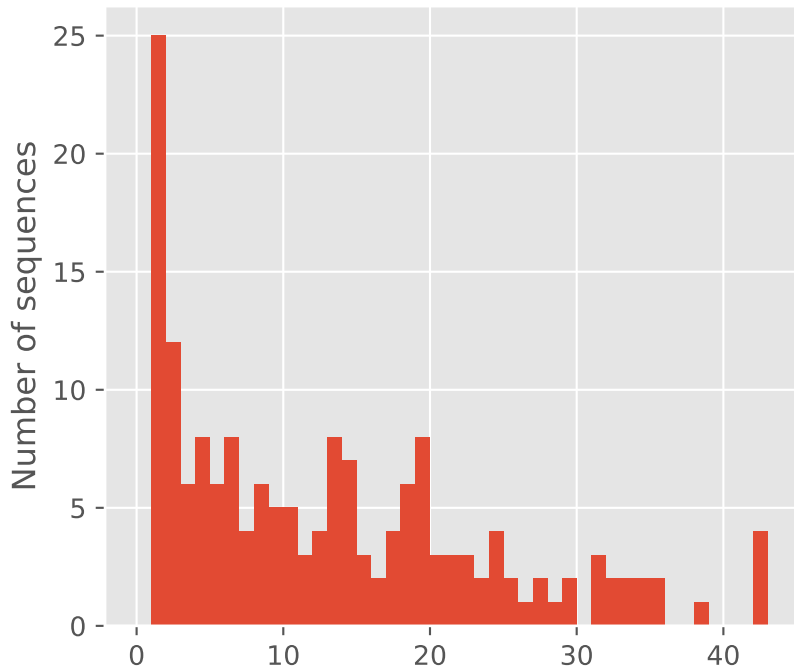
ist of number of episodes for "T_add" found in 277 sequence



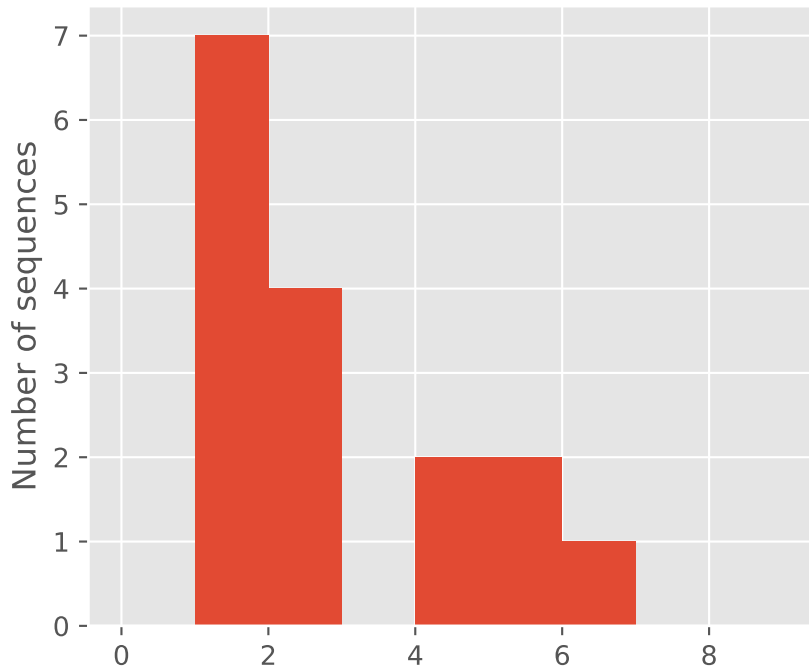
st of number of episodes for "T_move" found in 17 sequences



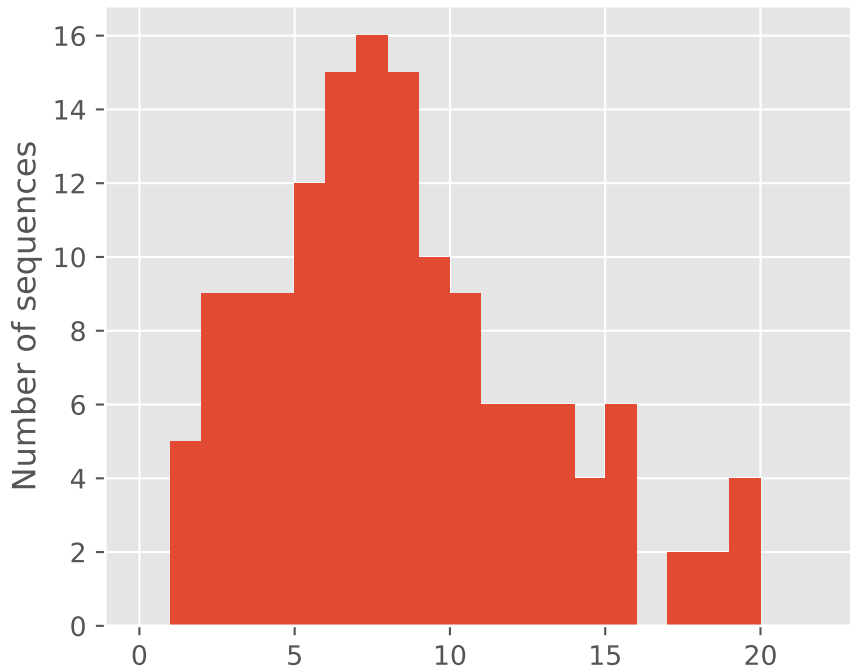
t of number of episodes for "T_remove" found in 170 sequen



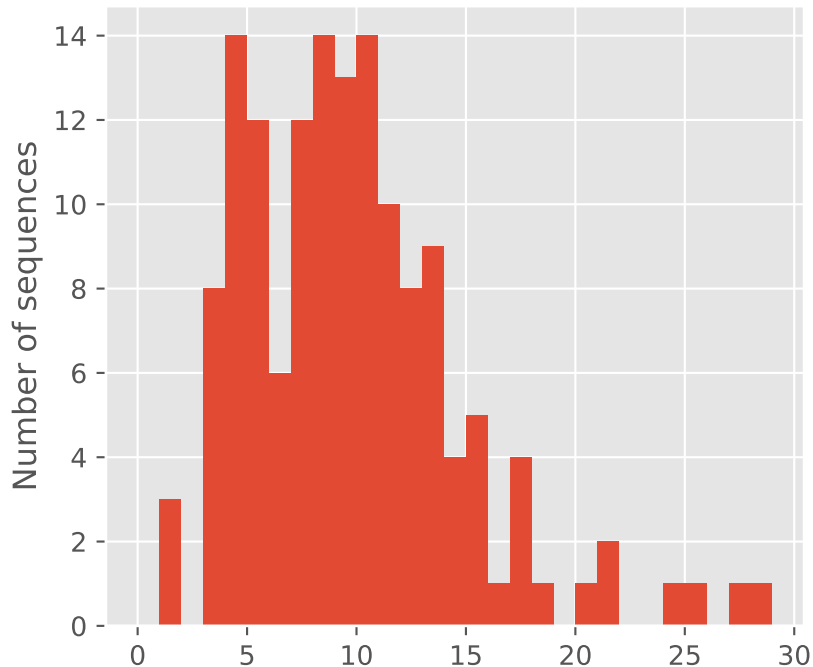
st of number of episodes for "T_restore" found in 17 sequences



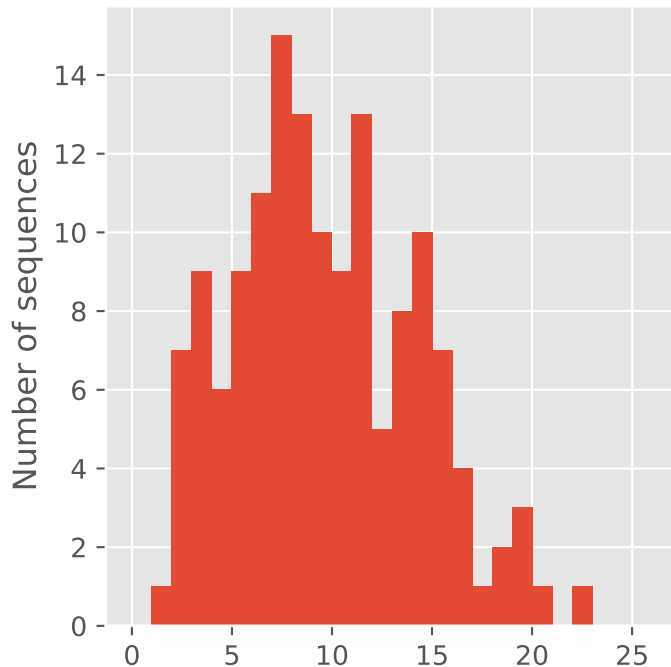
st of number of episodes for "V_area" found in 147 sequenc



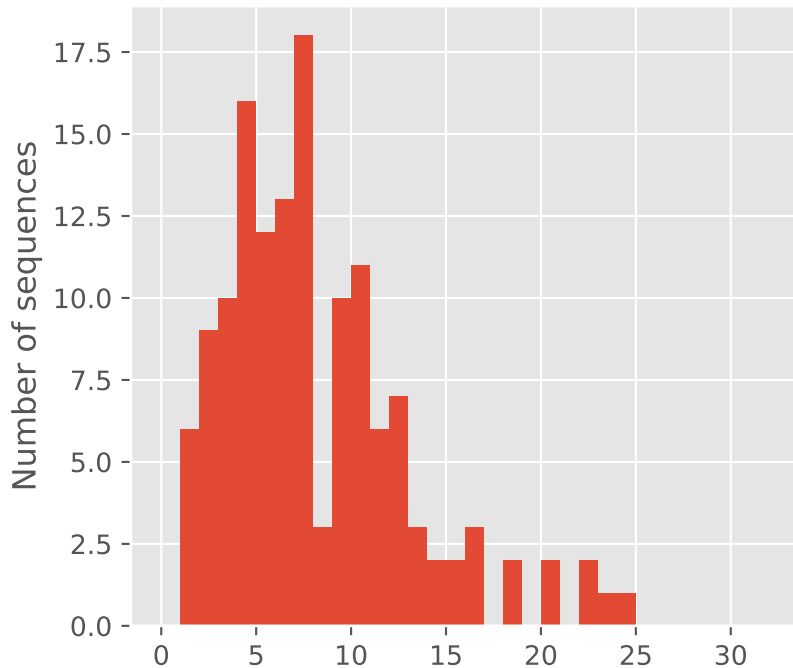
t of number of episodes for "V_battery" found in 146 sequen



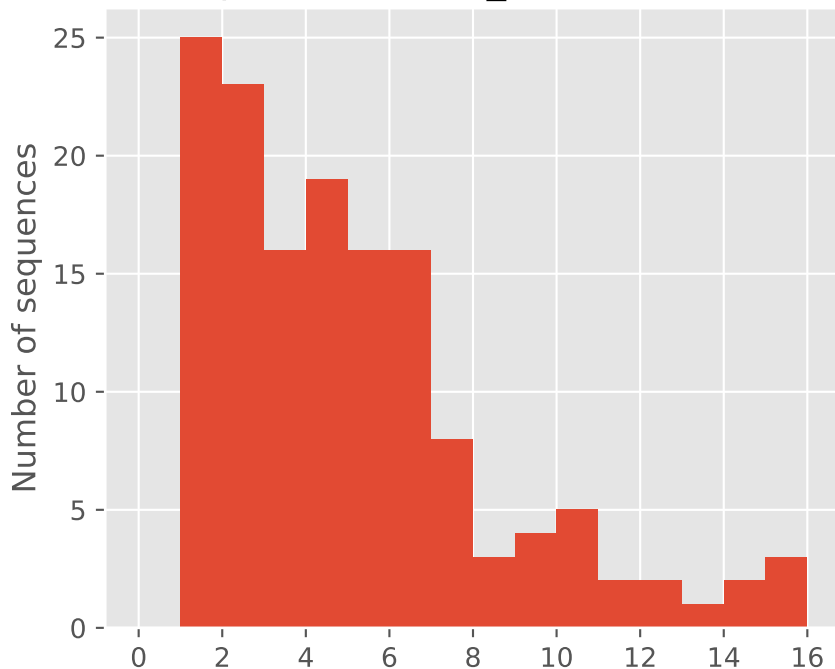
number of episodes for "V_concentration" found in 146 seq



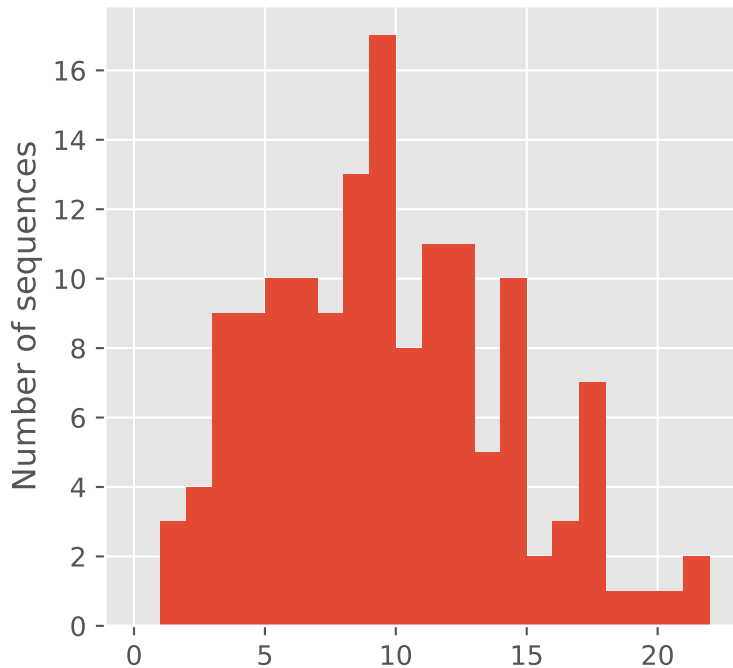
of number of episodes for "V_lightbulb" found in 140 sequences



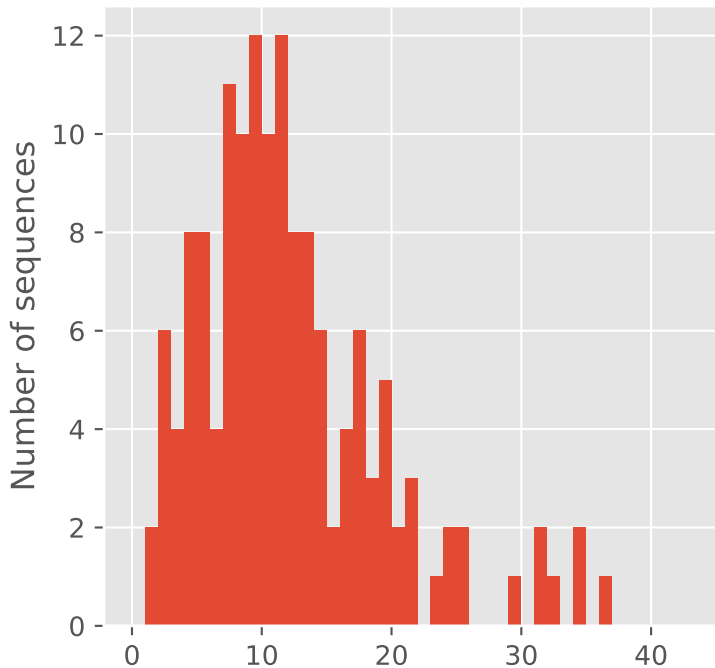
st of number of episodes for "V_other" found in 147 sequences



of number of episodes for "V_separation" found in 147 sequences



f number of episodes for "V_wavelength" found in 147 sequ



st of number of episodes for "V_width" found in 147 sequences

