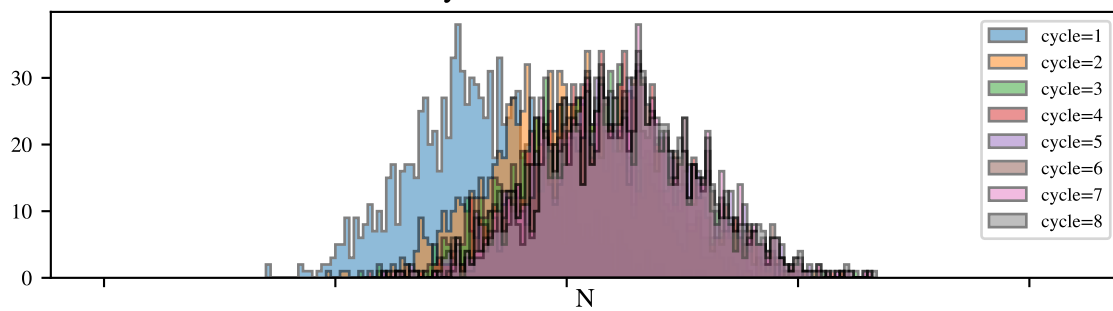
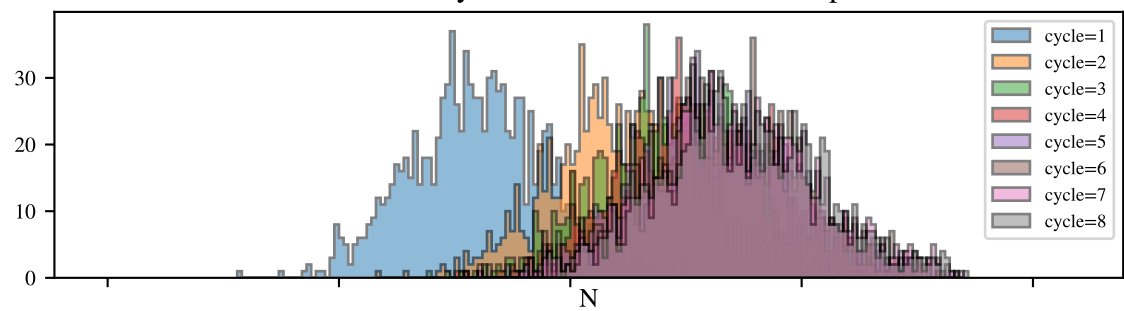


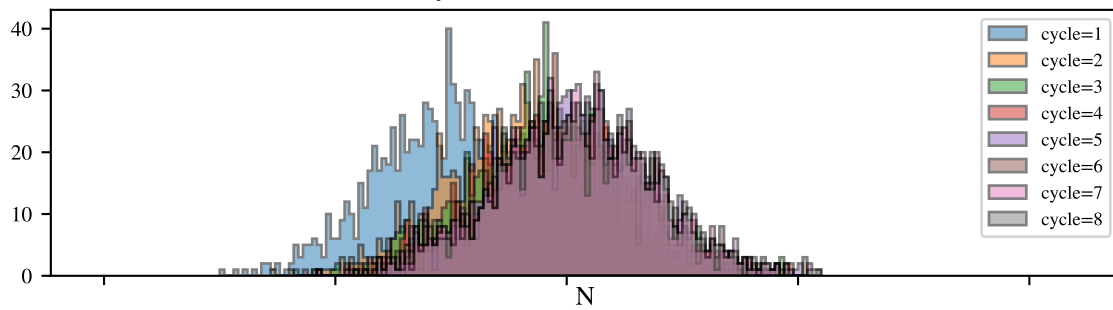
$N_{\text{total_systems}} \mid \text{bh_ratio} = 0.0 \text{ IP_wind}$



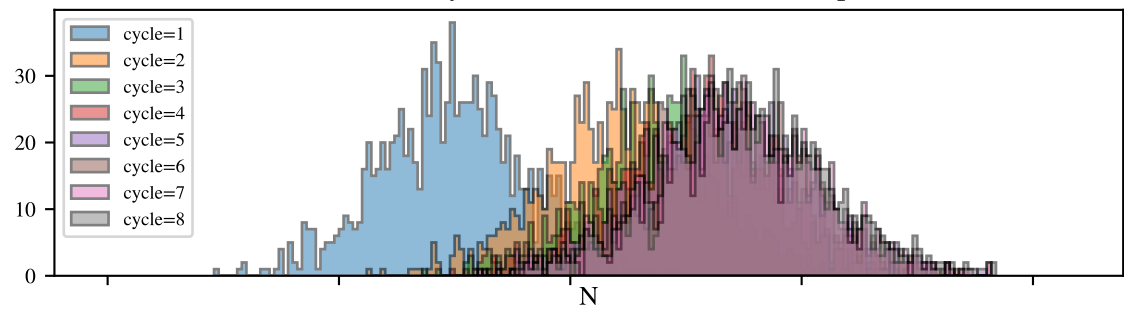
$N_{\text{total_systems}} \mid \text{bh_ratio} = 0.0 \text{ IP_sup}$



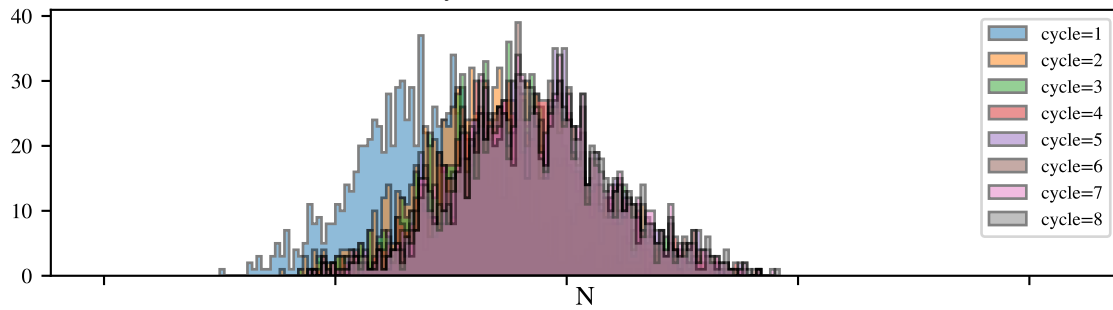
$N_{\text{total_systems}} \mid \text{bh_ratio} = 0.25 \text{ IP_wind}$



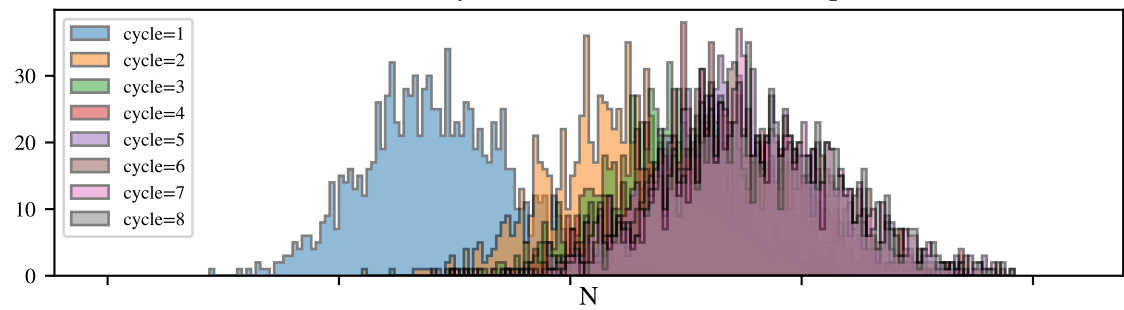
$N_{\text{total_systems}} \mid \text{bh_ratio} = 0.25 \text{ IP_sup}$



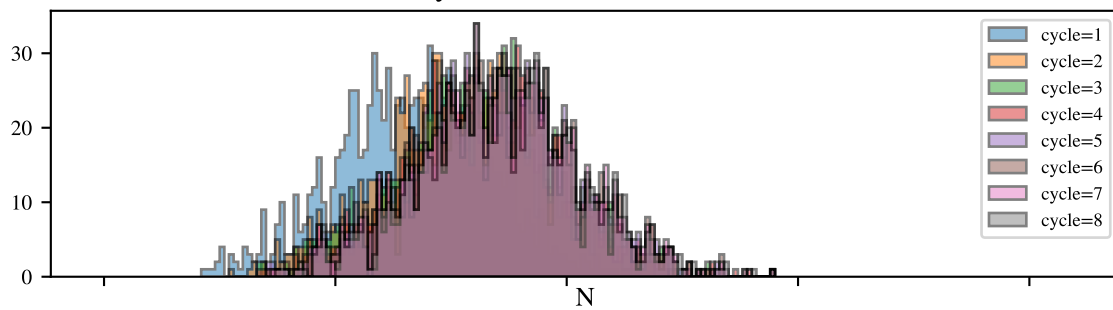
$N_{\text{total_systems}} \mid \text{bh_ratio} = 0.5 \text{ IP_wind}$



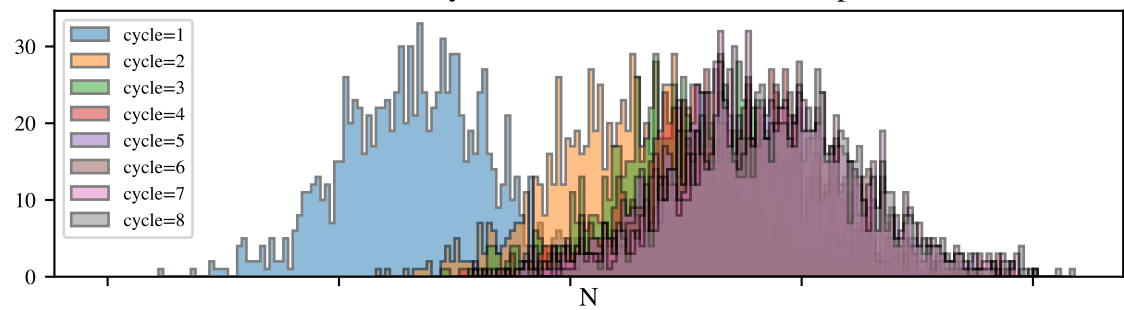
$N_{\text{total_systems}} \mid \text{bh_ratio} = 0.5 \text{ IP_sup}$



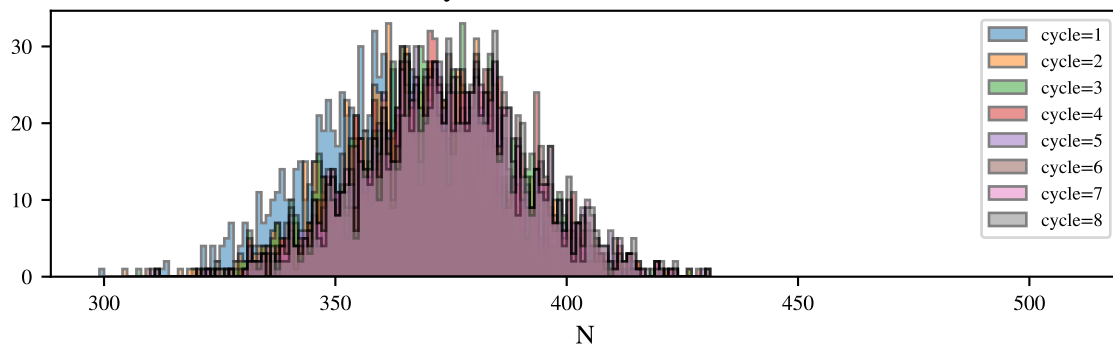
$N_{\text{total_systems}} \mid \text{bh_ratio} = 0.75 \text{ IP_wind}$



$N_{\text{total_systems}} \mid \text{bh_ratio} = 0.75 \text{ IP_sup}$



$N_{\text{total_systems}} \mid \text{bh_ratio} = 1.0 \text{ IP_wind}$



$N_{\text{total_systems}} \mid \text{bh_ratio} = 1.0 \text{ IP_sup}$

