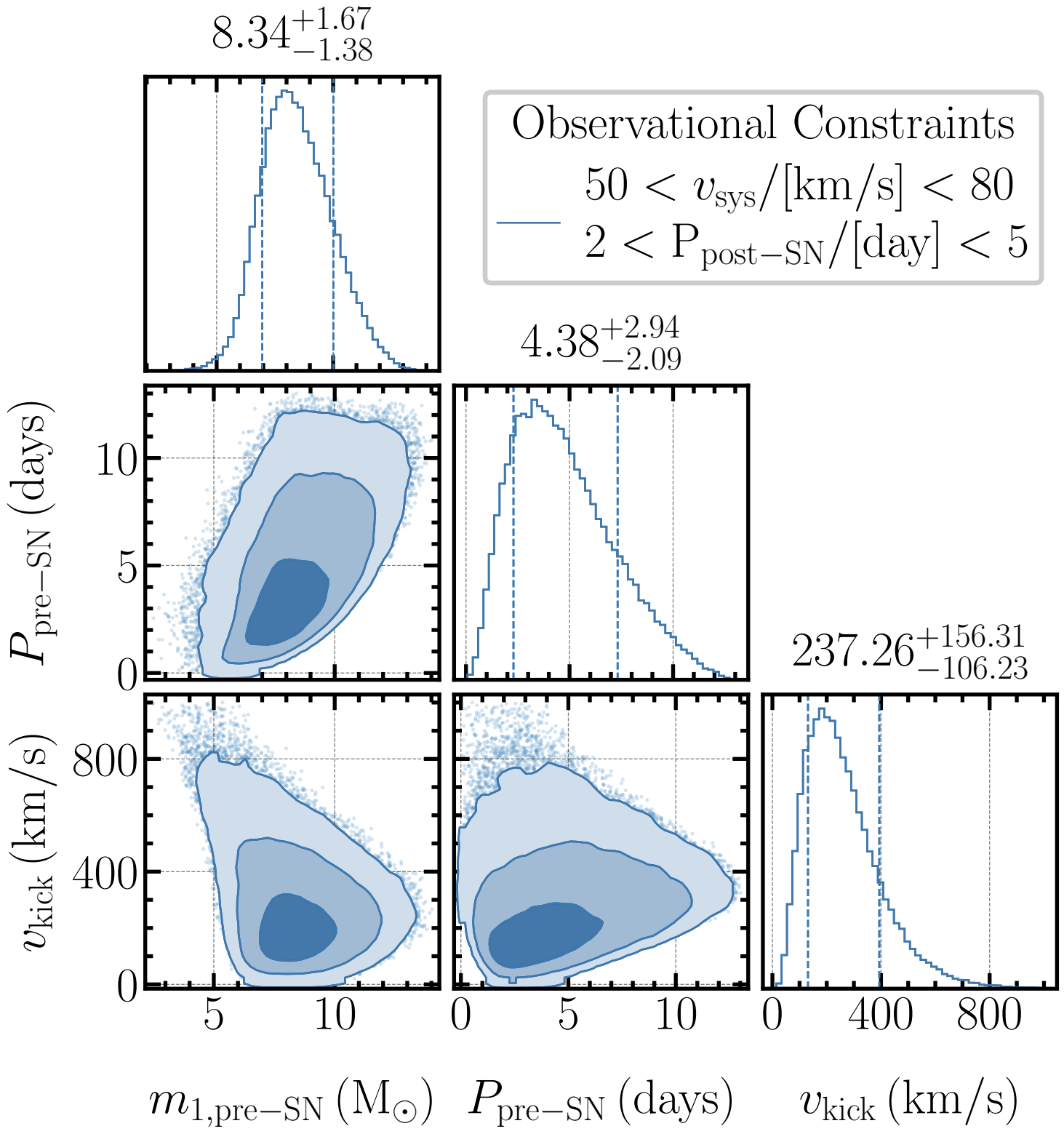
$8.34^{+1.67}_{-1.38}$
Observational Constraints
$50 < v_{\rm sys}/[{\rm km/s}] < 80$
$2 < {\rm P}_{\rm post-SN}/[{\rm day}] < 5$
$4.38^{+2.94}_{-2.09}$
$237.26^{+156.31}_{-106.23}$
$P_{\rm pre-SN}$ (days)
$v_{\rm kick}$ (km/s)
$m_{1,\rm pre-SN}$ ($M_\odot$)
$P_{\rm pre-SN}$ (days)
$v_{\rm kick}$ (km/s)