GW170608 - Likelihood prior, coherent, SEOBNRv4_ROM

$\mathcal{M} = 8.50^{+0.05}_{-0.05}$ M$_\odot$

$q = 0.6^{+0.4}_{-0.4}$

$\chi_{\mathrm{eff}} = 0.08^{+0.24}_{-0.08}$

Posterior
Prior
$\chi_1 = 0, \chi_2 = 1$
LIGO reported