

	Low-spin prior ($\chi \leq 0.05$)	High-spin prior ($\chi \leq 0.89$)
Binary inclination θ_{JN}	146^{+25}_{-27} deg	152^{+21}_{-27} deg
Binary inclination θ_{JN} using EM distance constraint [104]	151^{+15}_{-11} deg	153^{+15}_{-11} deg
Detector frame chirp mass \mathcal{M}^{det}	$1.1975^{+0.0001}_{-0.0001} \text{M}_{\odot}$	$1.1976^{+0.0004}_{-0.0002} \text{M}_{\odot}$
Chirp mass \mathcal{M}	$1.186^{+0.001}_{-0.001} \text{M}_{\odot}$	$1.186^{+0.001}_{-0.001} \text{M}_{\odot}$
Primary mass m_1	(1.36, 1.60) M_{\odot}	(1.36, 1.89) M_{\odot}
Secondary mass m_2	(1.16, 1.36) M_{\odot}	(1.00, 1.36) M_{\odot}
Total mass m	$2.73^{+0.04}_{-0.01} \text{M}_{\odot}$	$2.77^{+0.22}_{-0.05} \text{M}_{\odot}$
Mass ratio q	(0.73, 1.00)	(0.53, 1.00)
Effective spin χ_{eff}	$0.00^{+0.02}_{-0.01}$	$0.02^{+0.08}_{-0.02}$
Primary dimensionless spin χ_1	(0.00, 0.04)	(0.00, 0.50)
Secondary dimensionless spin χ_2	(0.00, 0.04)	(0.00, 0.61)
Tidal deformability $\tilde{\Lambda}$ with flat prior	$300^{+500}_{-190}(\text{symmetric}) / 300^{+420}_{-230}(\text{HPD})$	(0, 630)