Write priors for all parameters → not for some

TGR priors → $\delta f, \delta z$

↳ priors of f^{GR}, z^{GR}

$\delta f, \delta z \neq -1$

$\delta z = -1$

Make sure what masses they are: differentiate b/w s and d

Results:

↳ ZDHP: repeated GW150914-like where the parameters are taking from [sources where we are taking these values from]

↳ Table I: $s \to d$

round off integers

All injections → $q = 6$, SXS

defs a_{12}, a_{22}

Colour scheme: Ossokine et al → LIGO

→ large figures

figure size fix

Proposal: other parameters masses & spins

GR vs nGR GW150914-like

understand bias of measurement

→ another run w/ different SNR

→ white contour

→ 50% → 10% deviation

waveform

Fig 2: grid → ticks

lower panel / higher panel

Fig 3: pan et al Fig 2

H1 or L1

→ amplitude, Ω_{22}

amplitude/phase

pre-print

Fig 4: $\delta\chi - \delta f$
$\chi - f$
M_f, a_f
$(4,4)$? Confirm ⟶ say it

Acronyms : GW, BBH, IMR, GR, QNM

Eq 13 ⟶ I X

Fig 5: ticks
colour map

1D histograms for all

Table II : M_f, a_f as well
all other O3a

Fig 6: X
Damped sinusoid model

GW150914 ⟶ pSEOB vs SEOB

GR quantities

Corner plot ⟶ multimodal vs unimodal

Correlations b/w GR & nGR ⟶ corner plot

⟶ Bounding frequency & decay time of the catchy title