Write periors for all parameters — not for some TGR periors — Sf, 82 — periors of JGR, ZGR 8f, 87 7 - 137 = 4

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

Resulto: DHP: repeated GW150914- like

about the parameters are from [Sources]
whom the parameters are from whom we are taking
there value from

Last Table I: 5-td

round off integers

All injections — q = 6, SXS

defs a_{12}, a_{22}

Colour scheme: Oschine et al LIGO - tange figures figure sieze fine Proposal: Other harameters marxes Expires GR vs nGR GW150914-like understand bias I measurement SNR different - vohite contour

50% - 10% deviation

wareform Fig 2: grid - ticks louver panel/higher panel Fig3: pan etal Fig2 +11 or 21
amplitude, 5222 amplitus/jhax

pere-point Fig4: 87-8f z-f M, ar (4,4)? Confirm → say it Acronyms: GW, BBH, IMR, GR, QNM ag 13 - I X 1D histograms for all Fig 5: ticks colour map

Table II: Mf, af as well all other 03a

Fig 6: X Damped sinusoid model GW1509/4 - PSEOB VS SEOB

GR quantities

multimodal VS

Corner plot - Tyrnimodal Correlations of WGR & nGR -& cornoxplot Bounding frequency & decay time of the catchy title