## Ratio CF int class GCsp pess/MP GCsp pess 1.25 $M_{\gamma\gamma}$ -1.02 0.93 0.81 1.02 1.05 0.55 0.47 0.57 0.46 0.27 -0.46 0.79 0.75 0.71 0.64 1.00 $\Omega_{\rm b,0}$ -1.01 1.02 1.01 1.01 1.01 1.37 0.97 1.00 0.98 1.05 1.02 1.01 1.01 1.01 1.01 0.75 $\sigma_8$ -1.03 0.47 1.11 0.97 0.98 0.98 0.96 1.01 1.00 1.00 1.00 1.01 1.00 1.00 0.50 $lnbqs8_1$ | 0.97 | 0.57 | 1.03 | 1.00 | 1.01 | 1.01 | 1.01 | 1.01 | nan | nan | 1.02 | nan | nan | nan | lnbas8<sub>2</sub> -0.80 0.46 1.03 0.98 1.02 1.01 1.00 nan 1.01 -0.00-0.00 0.00 1.02 0.00 0.00 0.25 $lnbqs8_3$ -1.09 0.27 1.03 1.05 1.02 1.01 1.00 nan -0.00 1.01 0.00 -0.00 nan 1.02 -0.00 $lnbqs8_4$ <mark>-1.04 -0.46 1.03 1.02 1.01 1.01 1.00 nan -0.00 0.00 1.01 nan nan -0.00 1.02 linbqs8\_4 -1.04 -0.46 1.03 1.02 1.01 1.01 1.00 nan -0.00 0.00 1.01 nan nan -0.00 1.02</mark> 0.00 $P_{S_1}$ -1.01 0.79 1.03 1.01 1.01 1.01 1.01 1.02 0.00 -0.00 nan 1.02 -0.00-0.00 nan $P_{S_2}$ -1.01 0.75 1.03 1.01 1.01 1.01 1.00 nan 1.02 nan nan -0.00 1.02 nan nan $P_{S_3}$ -1.01 0.71 1.03 1.01 1.01 1.01 1.00 nan 0.00 1.02 -0.00-0.00 nan 1.02 nan $P_{S_4}$ -1.00 0.64 1.03 1.01 1.01 1.01 1.00 nan 0.00 -0.00 1.02 nan nan nan 1.02 $N_{ m eff}$ $M_ u$ $\Omega_{ m m,0}$ $\Omega_{ m b,0}$ $n_{ m s}$ h $\sigma_8 lnbgs by sby sby sby s 84 Ps_1$ $Ps_2$ $Ps_3$ $Ps_4$