Ratio CF int camb GCsp pess/MP GCsp pess $\Omega_{\mathrm{m.0}}$ -1.03 1.00 0.98 1.09 1.21 0.98 0.89 1.06 1.06 1.06 1.06 1.05 1.05 1.05 1.05 0.0 $n_{\rm s}$ 0.98 1.00 1.00 1.03 0.94 0.93 0.90 1.00 1.00 1.00 1.00 1.00 1.00 1.00·2.5 σ_8 -1.21 0.91 0.94 0.93 0.90 0.77 0.60 0.97 0.97 0.97 0.96 0.97 0.96 0.96 0.96 w_a 0.89 0.91 0.90 0.74 0.60 0.78 0.77 0.81 0.83 0.84 0.85 0.76 0.79 0.81 0.82 $lnbqs8_1$ -1.06 1.01 1.00 0.99 0.97 0.90 0.81 1.01 nan nan 1.01 0.00 0.00 -0.00 $lnbqs8_2$ <mark>-1.06 1.01 1.00 0.99 0.97 0.90 0.83</mark> nan 1.01 nan nan 1.01 nan nan 10.0 $lnbqs8_3$ <mark>-1.06 1.00 1.00 0.99 0.97 0.90 0.84</mark> nan nan 1.01 nan nan nan 1.01 $lnbqs8_4$ <mark>-1.06 1.00 1.00 0.99 0.96 0.90 0.85</mark> nan nan nan 1.01 nan 0.00 nan 1.0112.5 P_{S_1} <mark>-1.05 1.00 1.00 0.99 0.97 0.88 0.76 1.01</mark> nan nan nan 1.00 nan nan nan P_{S_2} <mark>-1.05 1.00 1.00 0.99 0.96 0.88 0.79 0.00 1.01</mark> nan 0.00 nan 1.00 nan nan -15.0 P_{S_3} <mark>-1.05 1.00 1.00 0.99 0.96 0.88 0.81 0.00</mark> nan 1.01 nan nan nan 1.00 nan P_{S_4} <mark>-1.05 1.00 1.00 0.99 0.96 0.88 0.82 -0.00</mark> nan nan 1.01 nan nan nan 1.00 $\Omega_{\rm m,\,0}\,\Omega_{\rm b,\,0}$ $n_{\rm s}$ σ_8 w_0 $w_a lnbgs by bg s by gs by gs 84 Ps_1$ Ps_2 Ps_3 Ps_4