Ratio CF ext camb XCph pess/MP XCph .97 1.01 1.01 0.99 1.01 1.02 1.09 0.94 1.05 0.68 0.51 0.28<mark>-0.35</mark>0.23 1.05 1.10 1.10  $1.06\,1.00\,0.59\,$   $\frac{9.45}{2.18}\,2.18\,0.66\,0.76\,0.64\,0.71\,0.49\,0.05\,$   $3.26\,1.50\,1.35\,1.16\,0.92\,0.94\,$ 8 1.100.941.100.991.071.0210 0.97 0.98 1.48 0.85 0.86 1.31 1.38 1.58<mark>-3.78</mark>0.50 0.80 0.82 0.88 0.94 0.95 1.14 1.18  $.07\,1.48\,1.03\,1.05\,1.02\,1.04\,1.09\,0.94\,1.11\,1.00\,1.07\,1.03\,1.03\,1.06\,1.04\,0.89\,0.70$ 6 .99<mark>9.45</mark> 1.03 0.85 1.05 1.04 1.03 1.03 1.10 0.94 1.11 0.99 1.06 1.02 1.03 1.06 1.04 2.07 2.03  $1\,0.86\,1.02\,1.03\,1.01\,1.00\,1.07\,0.92\,1.09\,0.99\,1.07\,1.01\,1.01\,1.04\,1.02\,1.69\,1.68$ .011.311.041.031.001.031.031.081.23 - 0.371.160.971.280.921.201.030.81.101.381.091.101.071.031.111.051.681.070.010.891.403.561.291.001.0358 0.94 0.94 0.92 1.08 1.05 0.90 1.04 1.81 0.98 0.66 0.61 1.08<mark>-0.47</mark>1.21 1.24 111.091.231.681.041.151.031.451.091.151.001.201.761.72.50 1.00 0.99 0.99<mark>-0.37</mark>1.07 1.81 1.03 0.97 1.03 0.87 0.98 1.06 0.83 1.21 1.21  $1.07\,0.80\,1.07\,1.06\,1.07\,1.16\,0.01\,0.98\,1.45\,1.03\,1.09\,1.04\,1.05\,1.12\,1.06\,0.78\,0.78$  $26\,1.02\,0.82\,1.03\,1.02\,1.01\,0.97\,0.89\,0.66\,1.09\,0.87\,1.04\,1.02\,1.03\,1.03\,0.98\,0.58\,0.59$  $1.02\,0.88\,1.03\,1.03\,1.01\,1.28\,1.40\,0.61\,1.15\,0.98\,1.05\,1.03\,1.03\,1.04\,0.96\,0.49\,0.44$  $.05\,0.94\,1.06\,1.06\,1.04\,0.92\,3.56\,1.08\,1.00\,1.06\,1.12\,1.03\,1.04\,1.06\,1.04\,0.98\,1.00$ 03 0.95 1.04 1.04 1.02 1.20 1.29<mark>-0.47</mark>1.20 0.83 1.06 0.98 0.96 1.04 1.03 1.25 1.24 1.140.892.071.691.031.001.211.761.210.780.580.490.981.251.071.08 $.70\,2.03\,1.68\,0.81\,1.03\,1.24\,1.72\,1.21\,0.78\,0.59\,0.44\,1.00\,1.24\,1.08\,1.09$  $b_2$  $\Omega_{\rm m} \Omega_{\rm b} \Omega_{\rm b} n_s$