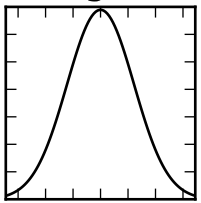


Abacus emulator forecast for galaxy-galaxy lensing+clustering (SDSS $M_r < -21$ -like HOD model)

Assumes 5% (uncorrelated) relative errors on ξ_{gg} and $\Omega_M \xi_{gm}$; 5% prior uncertainty on n_{gal}

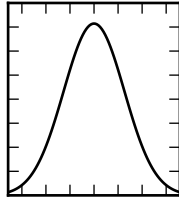
All uncertainties are fractional, except for q_{env}

ngal



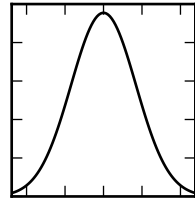
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-0.04
-0.06

siglogM



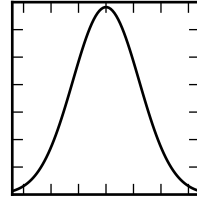
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-0.15

M1_over_Mmin



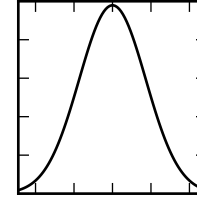
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-0.2

alpha



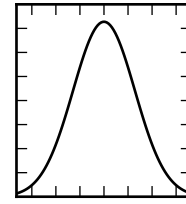
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0.00
-0.02
-0.04
-0.06

q_env



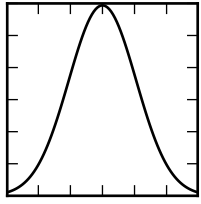
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H0

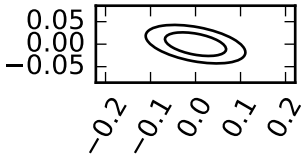


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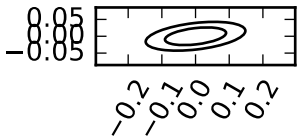
sigma_8



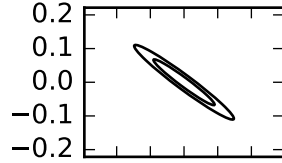
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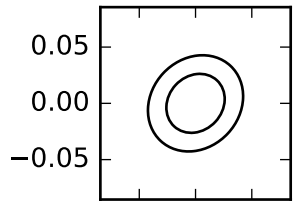
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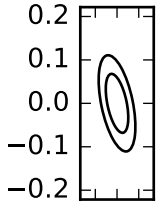
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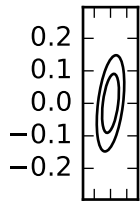
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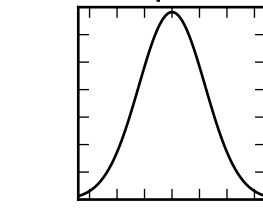
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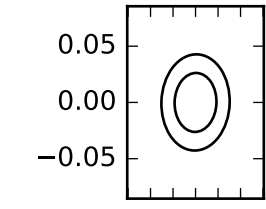
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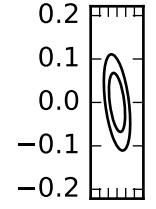
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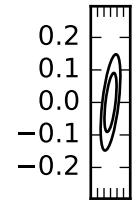
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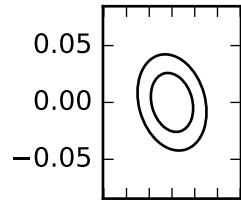
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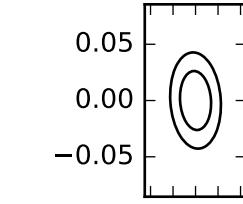
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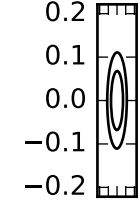
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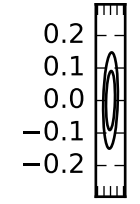
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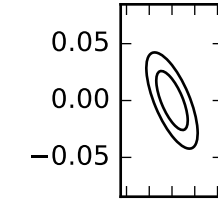
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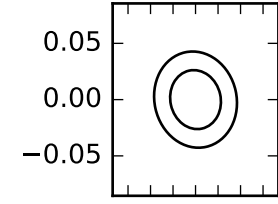
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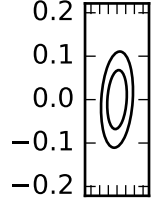
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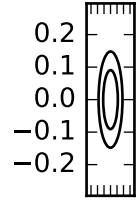
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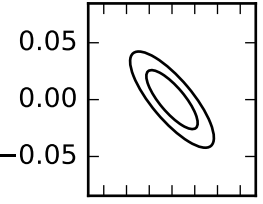
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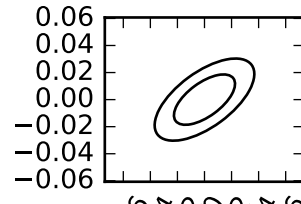
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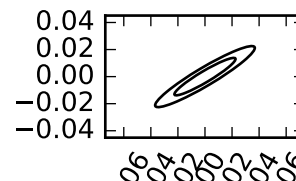
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0.1
0.0
-0.1
-0.2



0.05
0.00
-0.05



0.06
0.04
0.02
0.00
-0.02
-0.04
-0.06



0.04
0.02
0.00
-0.02
-0.04