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19 0		
	Statistical 95% C.L. limits depend on used data and on priors for other parameters. For detailed analyses see • Hannestad, astro-ph/0303076 • Elgaroy & Lahav, astro-ph/0303089	
	$\Sigma \mathrm{m_v}$ < 2.1 eV	2dF (Galaxy-galaxy correlation) + WMAP (Cosmic microwaves)
	Σm _v < 1.2 eV	+ Small-scale CMBR (breaks degeneracy with bias)
	Σm _v < 1.0 eV	+ Priors (1 σ) h = 0.72 ± 0.08 $\Omega_{\rm M}$ = 0.28 ± 0.14





















































































