	$\Delta \ln \sigma_{\log M}$	$\Delta \ln n_{gal}$	$\Delta \ln \frac{M_1}{M_{min}}$	$\Delta \ln \alpha$	Δq_{env}	$\Delta \gamma$	$\Delta \ln \Omega_M$	$\Delta \ln \sigma_8$
fiducial	0.106	0.050	0.174	0.105	0.035	0.220	0.079	0.032
10x source density	0.064	0.049	0.142	0.100	0.021	0.209	0.070	0.023
excluding $\Delta \Sigma < 5$ Mpc h^{-1}	0.189	0.050	0.276	0.107	0.062	0.226	0.079	0.037
excluding $\Delta \Sigma < 5$ Mpc h^{-1} (res...	0.189	0.050	0.276	0.107	0.062	0.226	0.079	0.037
excluding $w_p < 5$ Mpc h^{-1}	0.379	0.051	0.859	1.379	0.088	2.177	0.097	0.069
excluding both < 5 Mpc h^{-1}	0.483	0.051	1.426	2.636	0.109	30.065	0.123	0.080

	p	best-constrained $\sigma_8 \Omega_M^p$
fiducial	0.277	0.024
10x source density	0.296	0.010
excluding $\Delta \Sigma < 5$ Mpc h^{-1}	0.291	0.029
excluding $\Delta \Sigma < 5$ Mpc h^{-1} (res...	0.291	0.029
excluding $w_p < 5$ Mpc h^{-1}	0.455	0.053
excluding both < 5 Mpc h^{-1}	0.437	0.059