

$h$	$\Omega_M$	$\Omega_B$	$\Omega_K$	$w_0$	$w_a$	$\Omega_{\nu 0}$	$\sigma_8$	$n_s$	$\tau$	$N_{\text{eff}}$	$n_{\text{run}}$	$n_{\text{runrun}}$
0.682	0.301	0.048	0	-1	0	0.00138499	0.797672	0.973	0.06	3.046	0	0
$M[n] = 10^n \text{ h}^{-1} M_\odot$	$c(M)$	$\Delta M \text{ bin}$		$\Delta f \text{ [\%]}$		$\Delta_c$	$R_p [\text{h}^{-1} \text{kpc}]$	$\lambda_P = a$	$\Delta n^{-1/3} [\text{h}^{-1} \text{kpc}]$	$\Delta n \text{ } v_c^{\text{obj}}$		
M[9.45]	2.9	M[9.32]–M[9.57]		1.7		200	9.72		361.	$8.1 \times 10^{-5}$		
M[9.69]	2.9	M[9.57]–M[9.82]		1.8		200	11.7		433.	$8.4 \times 10^{-5}$		
M[9.94]	2.9	M[9.82]–M[10.06]		1.8		200	14.2		518.	$8.6 \times 10^{-5}$		
M[10.19]	2.9	M[10.06]–M[10.31]		1.9		200	17.2		623.	$8.8 \times 10^{-5}$		
M[10.43]	2.8	M[10.31]–M[10.56]		1.9		200	20.8		749.	$8.9 \times 10^{-5}$		
M[10.68]	2.8	M[10.56]–M[10.8]		1.9		200	25.1		905.	$8.9 \times 10^{-5}$		
M[10.93]	2.8	M[10.8]–M[11.05]		1.9		200	30.3		$1.1 \times 10^3$	$8.8 \times 10^{-5}$		
M[11.18]	2.7	M[11.05]–M[11.3]		1.8		200	36.7		$1.34 \times 10^3$	$8.6 \times 10^{-5}$		
M[11.42]	2.7	M[11.3]–M[11.55]		1.7		200	44.3		$1.65 \times 10^3$	$8.2 \times 10^{-5}$		
M[11.67]	2.6	M[11.55]–M[11.79]		1.6		200	53.6		$2.04 \times 10^3$	$7.5 \times 10^{-5}$		
M[11.92]	2.6	M[11.79]–M[12.04]		1.4		200	64.7		$2.58 \times 10^3$	$6.6 \times 10^{-5}$		
M[12.16]	2.5	M[12.04]–M[12.29]		1.2		200	78.3		$3.31 \times 10^3$	$5.5 \times 10^{-5}$		
M[12.41]	2.4	M[12.29]–M[12.53]		0.91		200	94.6		$4.35 \times 10^3$	$4.3 \times 10^{-5}$		
M[12.66]	2.4	M[12.53]–M[12.78]		0.64		200	114.		$5.92 \times 10^3$	$3. \times 10^{-5}$		
M[12.91]	2.3	M[12.78]–M[13.03]		0.39		200	138.		$8.41 \times 10^3$	$1.9 \times 10^{-5}$		
M[13.15]	2.2	M[13.03]–M[13.28]		0.2		200	167.		$12.7 \times 10^3$	$9.6 \times 10^{-6}$		
M[13.4]	2.1	M[13.28]–M[13.52]		$8.2 \times 10^{-2}$		200	202.		$20.7 \times 10^3$	$3.9 \times 10^{-6}$		
M[13.65]	2.1	M[13.52]–M[13.77]		$2.4 \times 10^{-2}$		200	244.		$37.6 \times 10^3$	$1.1 \times 10^{-6}$		
M[13.89]	2.	M[13.77]–M[14.02]		$4.6 \times 10^{-3}$		200	295.		$79.4 \times 10^3$	$2.2 \times 10^{-7}$		
M[14.14]	1.9	M[14.02]–M[14.26]		$4.7 \times 10^{-4}$		200	357.		$205. \times 10^3$	$2.2 \times 10^{-8}$		
M[14.39]	1.8	M[14.26]–M[14.51]		$2.1 \times 10^{-5}$		200	431.		$702. \times 10^3$	$9.7 \times 10^{-10}$		
M[14.64]	1.7	M[14.51]–M[14.76]		$2.8 \times 10^{-7}$		200	522.		$3.57 \times 10^6$	$1.3 \times 10^{-11}$		
M[14.88]	1.6	M[14.76]–M[15.01]		$6.8 \times 10^{-10}$		200	630.		$31.9 \times 10^6$	$3.2 \times 10^{-14}$		
M[15.13]	1.6	M[15.01]–M[15.25]		$1.4 \times 10^{-13}$		200	762.		$653. \times 10^6$	$6.6 \times 10^{-18}$		
M[15.38]	1.5	M[15.25]–M[15.5]		$7.1 \times 10^{-19}$		200	921.		–	$3.4 \times 10^{-23}$		
$\rho_{\text{MU}}$	–	–		77.		–	–		–	–		