

		NUTS				EMCEE				Barker MH				Nested Sampling			
	Parameters	\hat{R}_{emu}	\hat{R}_{EH}	$N_{\text{eff, emu}}$	$N_{\text{eff, EH}}$	\hat{R}_{emu}	\hat{R}_{EH}	$N_{\text{eff, emu}}$	$N_{\text{eff, EH}}$	\hat{R}_{emu}	\hat{R}_{EH}	$N_{\text{eff, emu}}$	$N_{\text{eff, EH}}$	\hat{R}_{emu}	\hat{R}_{EH}	$N_{\text{eff, emu}}$	$N_{\text{eff, EH}}$
Cosmology	σ_8																
	Ω_c																
	Ω_b																
	h																
	n_s																
Multiplicative	m_1																
	m_2																
	m_3																
	m_4																
Shifts (WL)	$\delta_\gamma^{(1)}$																
	$\delta_\gamma^{(2)}$																
	$\delta_\gamma^{(3)}$																
	$\delta_\gamma^{(4)}$																
Intrinsic Alignment	A_{IA}																
	η																
Galaxy bias	b_1																
	b_2																
	b_3																
	b_4																
	b_5																
Shifts (GC)	$\delta_g^{(1)}$																
	$\delta_g^{(2)}$																
	$\delta_g^{(3)}$																
	$\delta_g^{(4)}$																
	$\delta_g^{(5)}$																

Table 1: Sampler diagnostics