

Parameter	Value	Emphasis on
κ_e	0.4	e separation
κ_μ	1.0	μ separation
κ_τ	2.0	τ_h separation
κ_j	0.6	Jet separation
κ_F	5.0	High τ_h identification efficiency
γ_e	2.0	e separation
γ_μ	2.0	μ separation
γ_j	2.0	Jet separation
γ_{cmb}	0.5	e, μ , jet separation combined