Label	Type	Process	Rank	Norm	Shape	Comment
$\epsilon_\tau^{\text{trig}}$	τ-Trigger	EMB	6	—	✓	—
$\epsilon_\tau^{\text{ID}}(D_{\text{e}})$	τ-ID	MC, EMB	16	✓	—	Disrc. against e
$\epsilon_\tau^{\text{ID}}(35,40)$	τ-ID	EMB	20	—	✓	$35 < p_{\text{T}}^{\tau_{\text{h}}} < 40\,\text{GeV}$
$\epsilon_\tau^{\text{ID}}(40,500)$	τ-ID	EMB	2	—	✓	$40 < p_{\text{T}}^{\tau_{\text{h}}} < 500\,\text{GeV}$
$\epsilon_\tau^{\text{ID}}(\text{1-prong}^*)$	τ-ID	EMB	18	—	✓	One π^++π^0's
$\epsilon_\tau^{\text{ID}}(\text{3-prong})$	τ-ID	EMB	8	—	✓	Three π^+'s
$F_{\text{F}}(\text{0-jet})$	Norm.	F_{F}	3	—	✓	$N_{\text{jet}} = 0$
$F_{\text{F}}(\text{1-jet})$	Norm.	F_{F}	15	—	✓	$N_{\text{jet}} = 1$
$F_{\text{F}}(\text{2-jet})$	Norm.	F_{F}	4	—	✓	$N_{\text{jet}} = 2$
$F_{\text{F}}^{\text{QCD}}(m_{\text{vis}})$	Non-closure	F_{F}	7	—	✓	In m_{vis}
$F_{\text{F}}^{\text{QCD}}(\text{W+jets})$	Subtr.	F_{F}	5	—	✓	Subtr. of MC
$\text{ggH}(\mu)$	Theory	ggH	9	—	✓	μ_r and μ_f
$\text{ggH}(Q_{\text{res}})$	Theory	ggH	12	—	✓	Resummation
$\text{ggH}(0/1)$	Theory	ggH	13	—	✓	$0 \to 1$ jet migr.
$\text{ggH}(60)$	Theory	ggH	14	—	✓	p_{T}^{H} migr.
$\text{ggH}(120)$	Theory	ggH	11	—	✓	p_{T}^{H} migr.
$\text{ID}_{\text{e}}^{\text{miss}}(\text{barrel})$	e-miss-ID	MC	10	—	✓	Barrel
$\text{ID}_{\text{e}}^{\text{miss}}(\text{endcap})$	e-miss-ID	MC	19	—	✓	Endcap
DY-reweight	Reweight	MC	1	—	✓	In $p_{\text{T}}^{\mu\mu}$ and $m_{\mu\mu}$
Lumi	Luminosity	MC	17	✓	—	—