Uncertainty	Signal	Non-prompt/misID	Drell-Yan	Top	Rare SM
Tau Efficiency	11%	5%	10%	10%	10%
Iso extrap. non-prompt τ_h	–	28–35	–	–	–
Correlations non-prompt τ_h	–	8–13%	–	–	–
Tau energy scale	2–12%	–	22–34%	9–18%	7–18%
Jet energy scale	1–5%	–	12–20%	1–5%	4–10%
Jet energy resolution	1–4%	–	29–61%	3–10%	11–31%
Unclustered energy	0–3%	–	12–17%	4–5%	3–10%
B–tagging	0.5–1%	–	2–3%	11–20%	1–2%
Drell-Yan mass & p_T	–	–	18–21%	–	–
Background cross sections	–	–	20%	20%	20%
Fast versus full simulation	1–30%	–	–	–	–