	Correction	Dependency	Source	$e\tau_h$	$\mu\tau_h$	$\tau_h\tau_h$
F_F^{QCD}	Nonclosure	m_{vis}	DR_{QCD}	✓	✓	✓
	$I_{rel}^{e(\mu)}$-, $p_T^{\tau_h}$-dependent	$I_{rel}^{e(\mu)}$	DR_{QCD} (w/o $I_{rel}^{e(\mu)}$)	✓	✓	
		$p_T^{\tau_h}$†	DR_{QCD}			✓
	Opposite/Same charge	m_{vis}	Orthogonal iso./ID†	✓	✓	✓
F_F^{W+jets}	Nonclosure	m_{vis}	DR_{W+jets}	✓	✓	
	$m_T^{e(\mu)}$-dependent	$m_T^{e(\mu)}$	From simulation	✓	✓	
$F_F^{t\bar{t}}$	Nonclosure	m_{vis}	$DR_{t\bar{t}}$	✓	✓	
	Data/Simulation	None	$t\bar{t}$ enriched sideband	✓	✓	

† Refers to the τ_h candidate that is assumed to originate from a genuine τ lepton decay.