$E_{\rm T}^{\rm miss}$ bin (GeV)	Di-EM $p_{\rm T}$	Jet multiplicity	Shape difference	Statistical uncertainty
	reweighting	reweighting	between ee and ff	of ee sample
$100 \le E_{\rm T}^{\rm miss} < 110$	15%	34%	18%	31%
$110 \le E_{\rm T}^{\rm miss} < 120$	17%	15%	12%	33%
$120 \le E_{\rm T}^{\rm miss} < 140$	33%	29%	14%	42%
$E_{\mathrm{T}}^{\mathrm{miss}} \geq 140$	39%	20%	150%	71%