

PF candidate flavor	Resolution functions
Charged hadron	$(0.00009 \cdot p_T)^2 + (0.0085 / \sqrt{\sin \cdot (2 \cdot \arctan(e^{-\eta}))})^2$
Neutral hadron ($ \eta < 1.3$)	$\min(0.25, (0.8 / p_T) \oplus 0.05)$
Neutral hadron ($ \eta \geq 1.3$)	$\min(0.30, (1 / p_T) \oplus 0.04)$
photon	$(0.03 / p_T) \oplus 0.001$
HF	$(1. / p_T) \oplus 0.05$