Dimuon Tracker Isolation for $\gamma_D = 2.0 \text{ GeV}$ **Entries** 159384 Fraction of events/0.1 GeV/c Mean 0.6318 ± 0.003128 0.6 RMS 1.243 Overflow 0.009673 0.5 0.4 0.3 0.2 0.1 $\frac{9}{\text{Iso}_{\mu\mu}}\frac{1}{[\text{GeV/c}]}$ 2