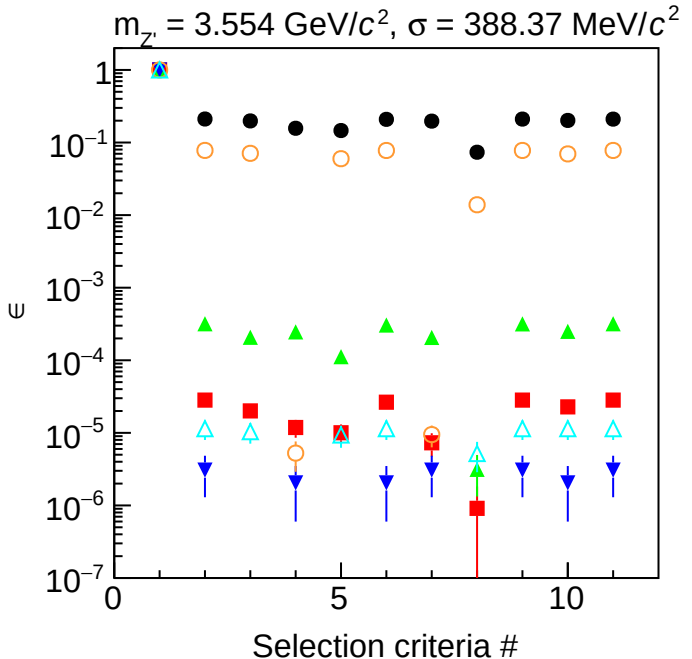

$e^+e^- \to \mu^+\mu^- Z'$, $Z' \to \tau^+\tau^-$, $\tau^\pm \to l^\pm \nu_l \nu_\tau$

$e^+e^- \to \mu^+\mu^-$

$e^+e^- \to \tau^+\tau^-$

$e^+e^- \to \mu^+\mu^-\tau^+\tau^-$

$e^+e^- \to \mu^+\mu^-\mu^+\mu^-$

$e^+e^- \to e^+e^-\mu^+\mu^-$

#0, no cuts

#1, 2 tracks & $\sum Q=0$

#2, CL_{vtx}

#3, Energy conservation

#4, E_{sum}

#5, p_t

#6a, Mass conservation

#6b, Open angle between tracks

#7, Recoiling muon pair polar angle

#8, $\cos(\phi_{FS} - \phi_{\gamma'})$

#9, $\theta_{missing\ Z'}$