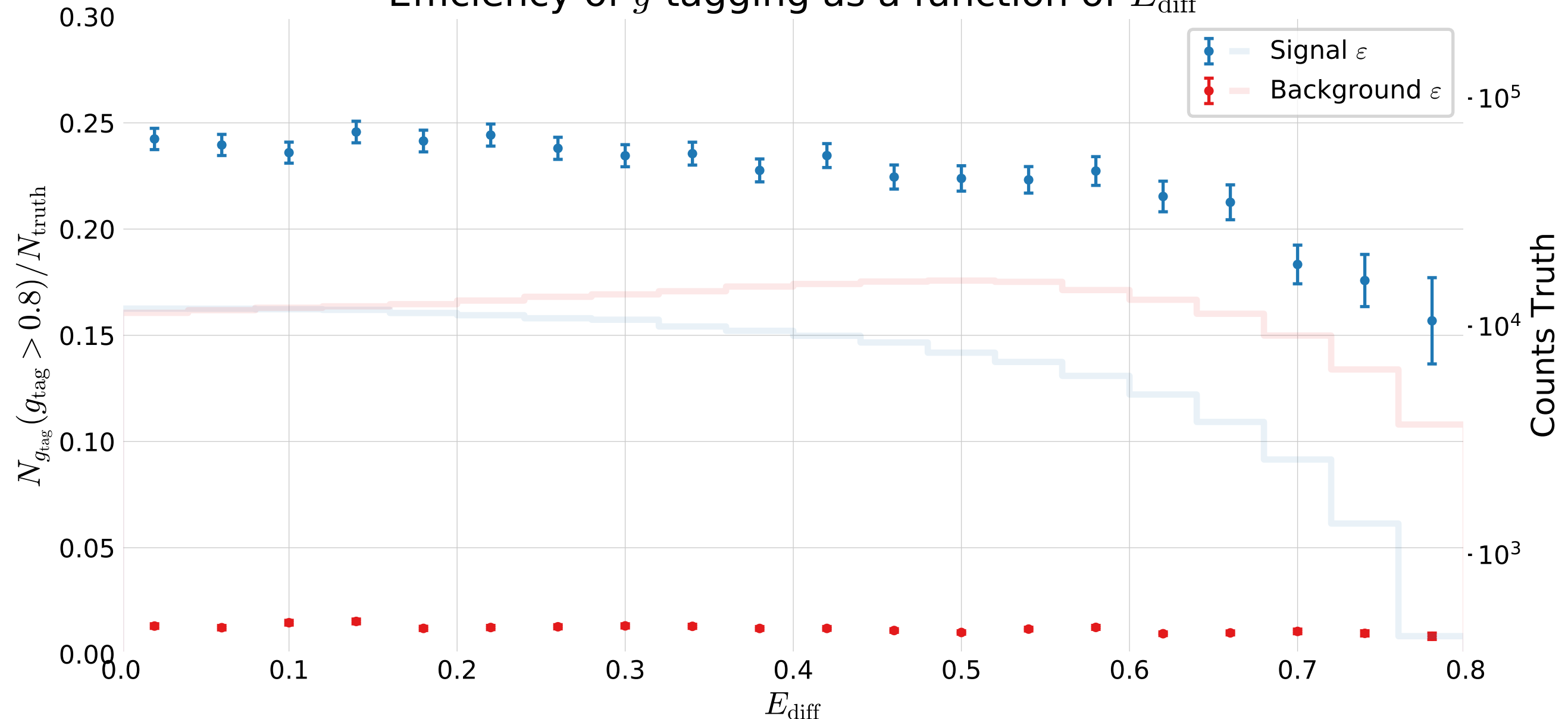
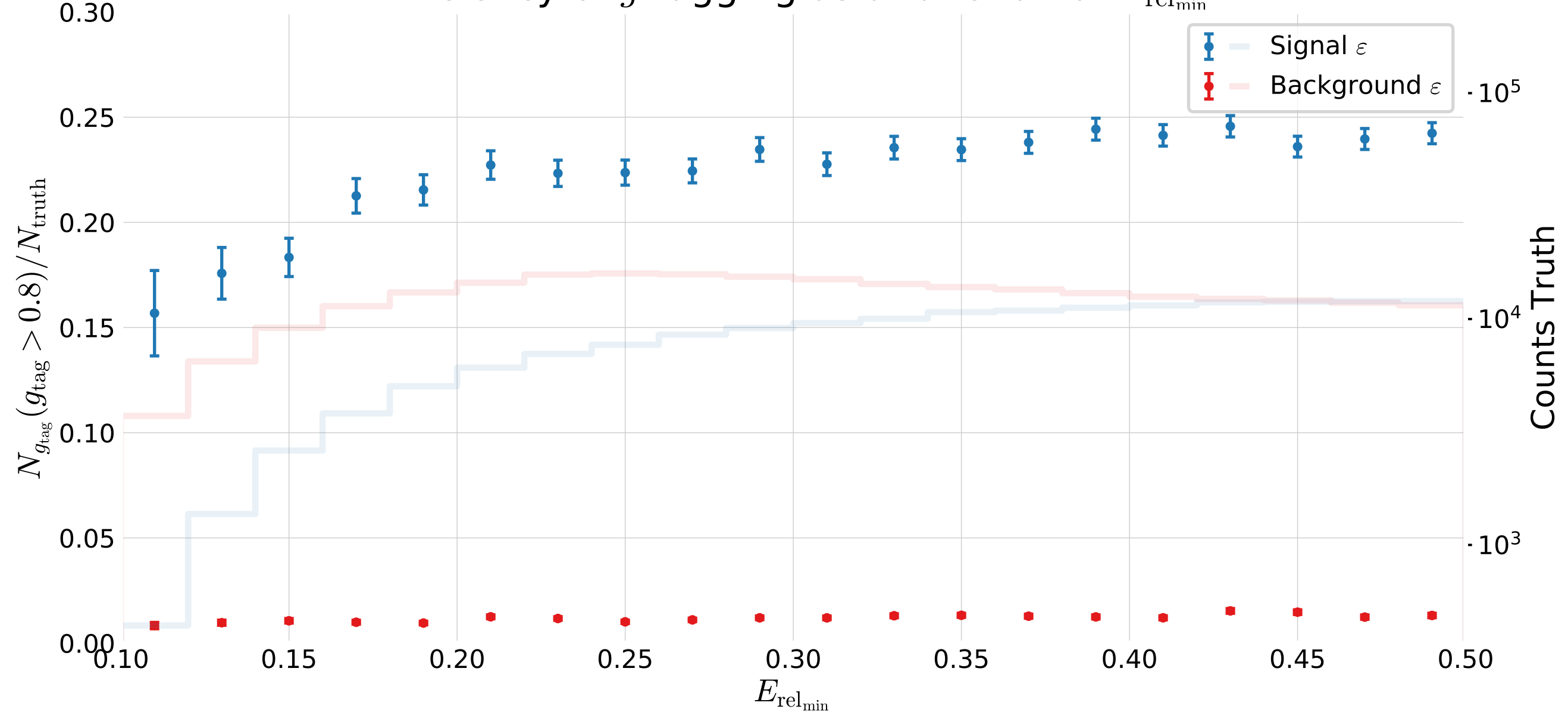


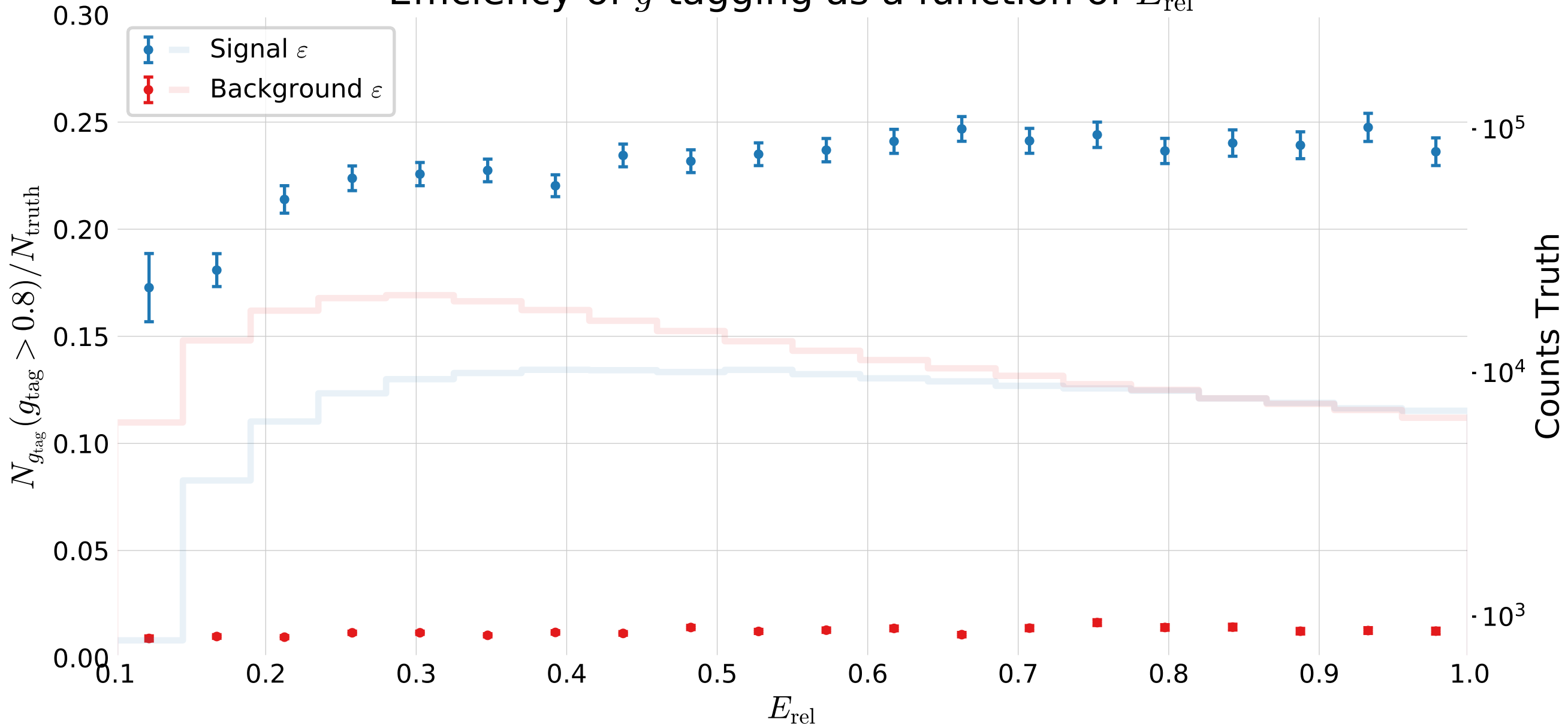
Efficiency of  $g$ -tagging as a function of  $E_{\text{diff}}$



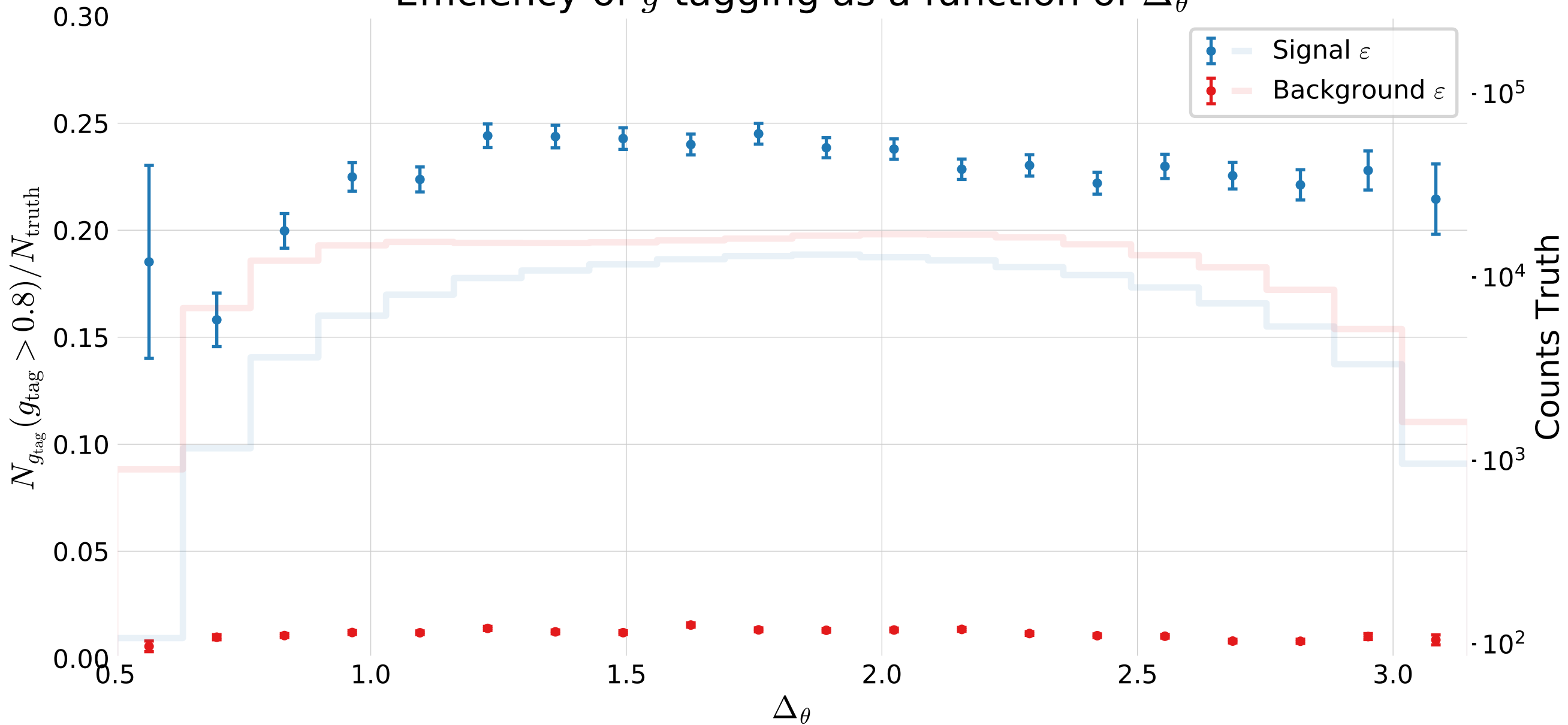
Efficiency of  $g$ -tagging as a function of  $E_{\text{rel}_{\text{min}}}$



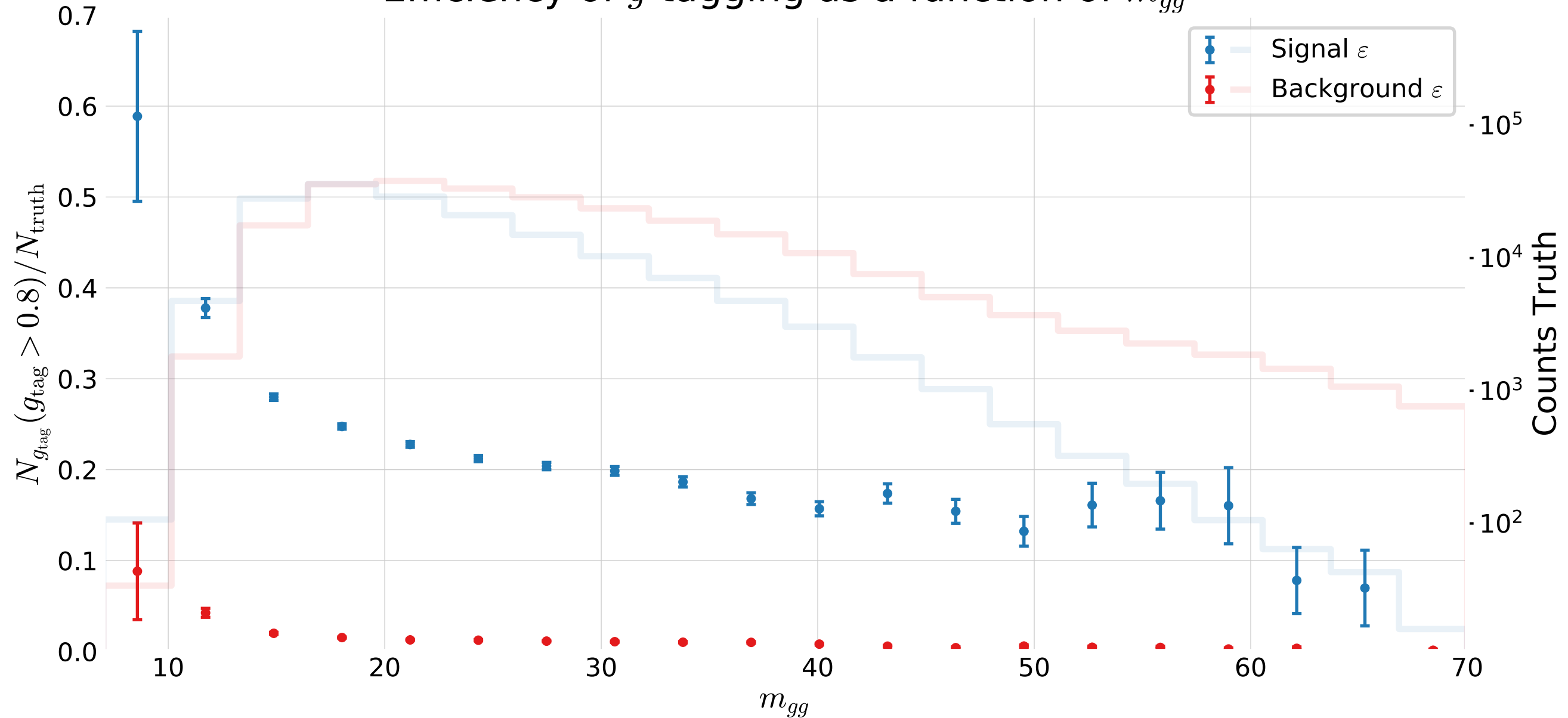
# Efficiency of $g$ -tagging as a function of $E_{\text{rel}}$



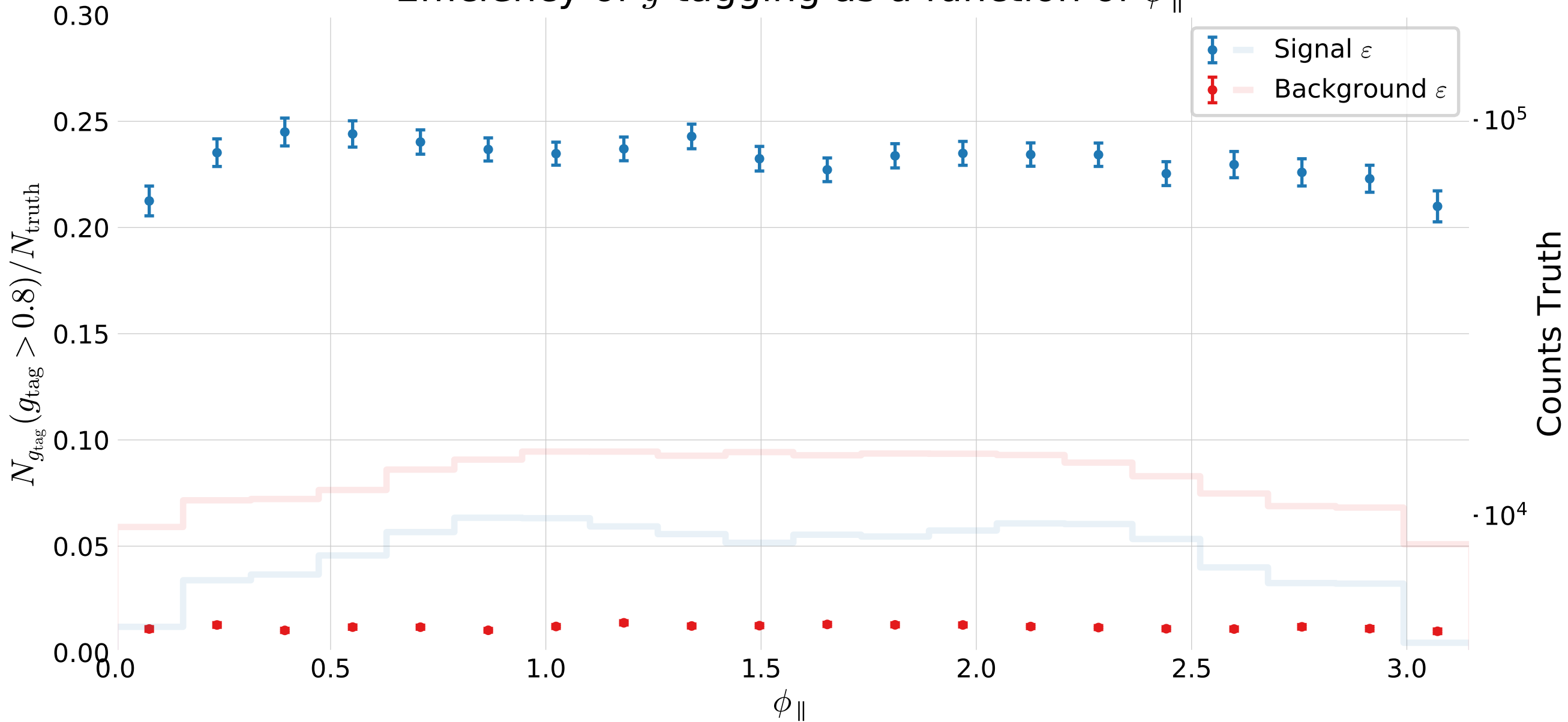
# Efficiency of $g$ -tagging as a function of $\Delta_\theta$



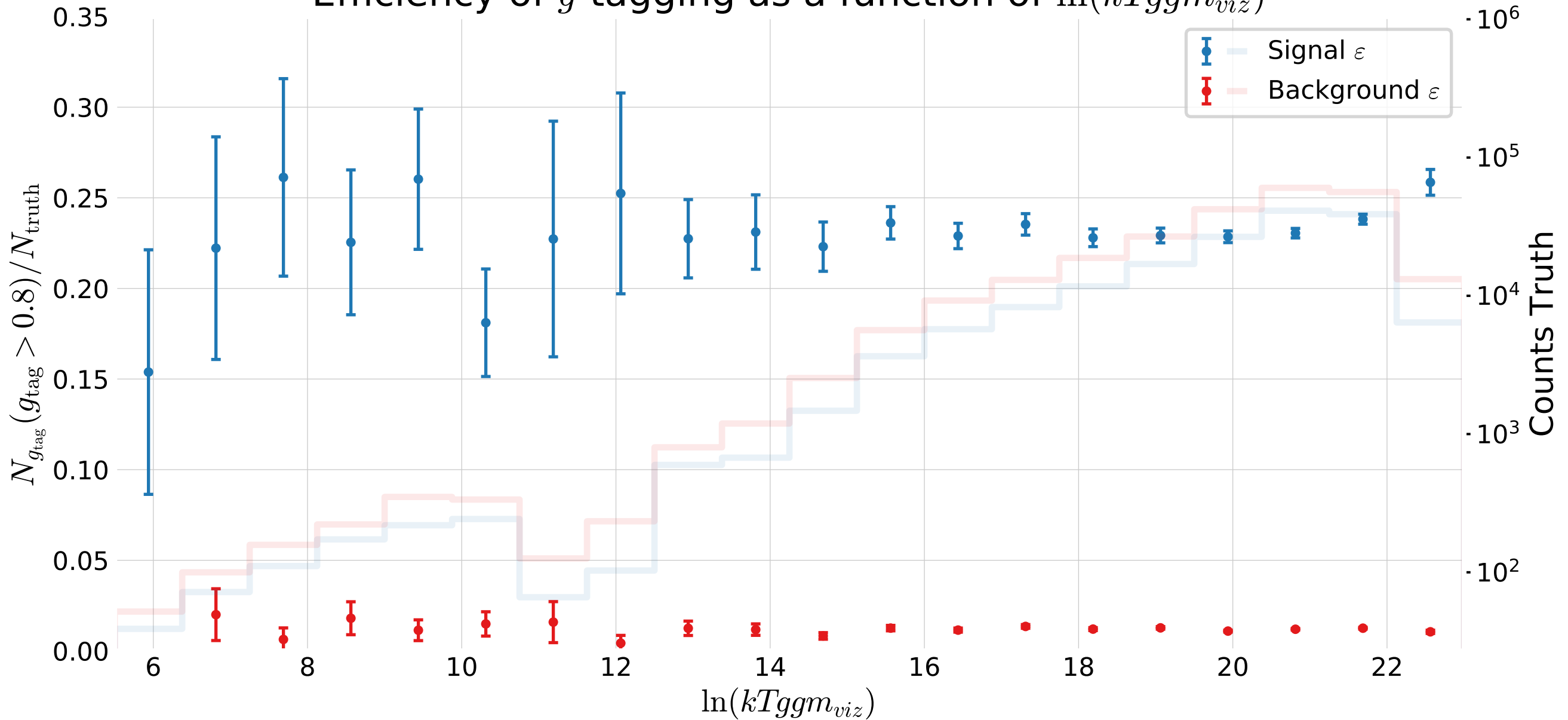
Efficiency of  $g$ -tagging as a function of  $m_{gg}$



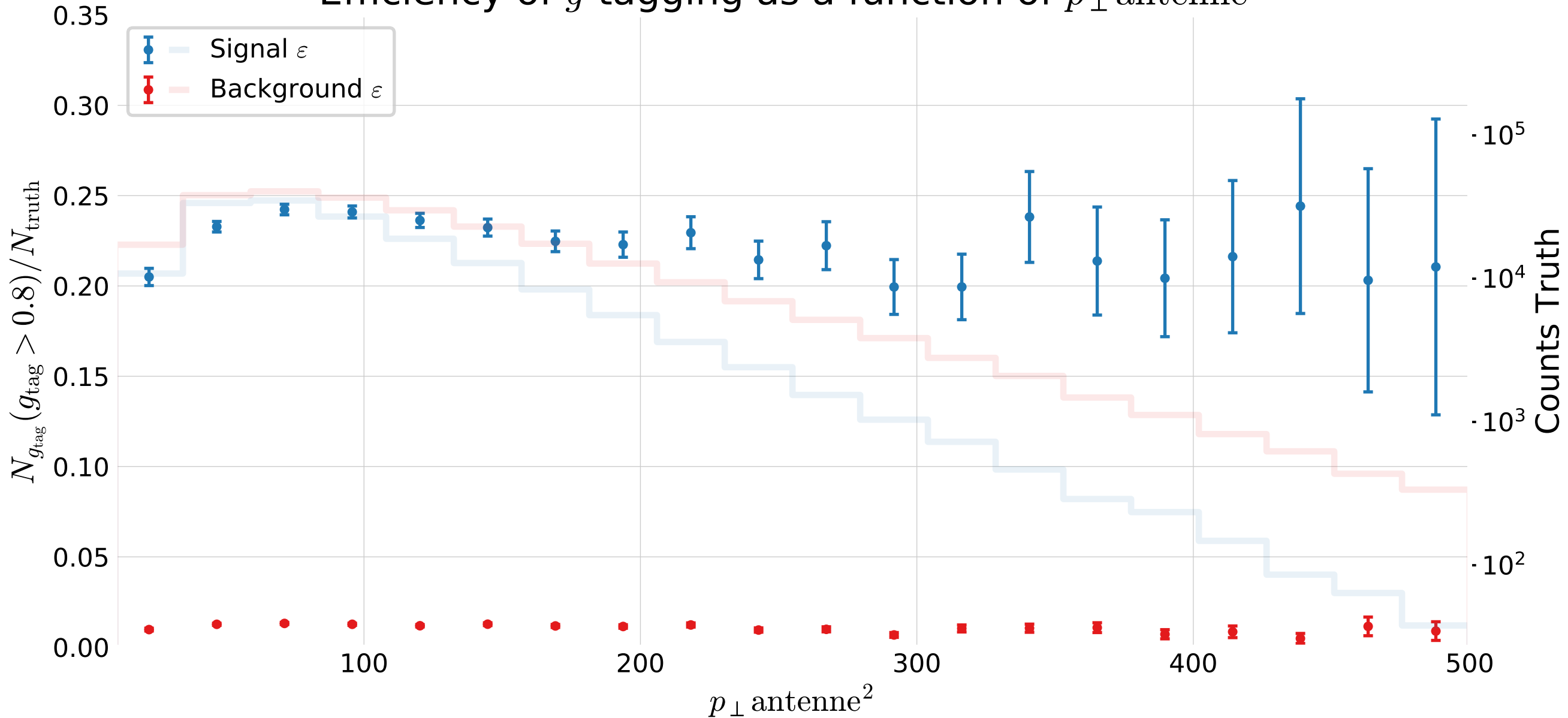
# Efficiency of $g$ -tagging as a function of $\phi_{\parallel}$



Efficiency of  $g$ -tagging as a function of  $\ln(kTggm_{viz})$

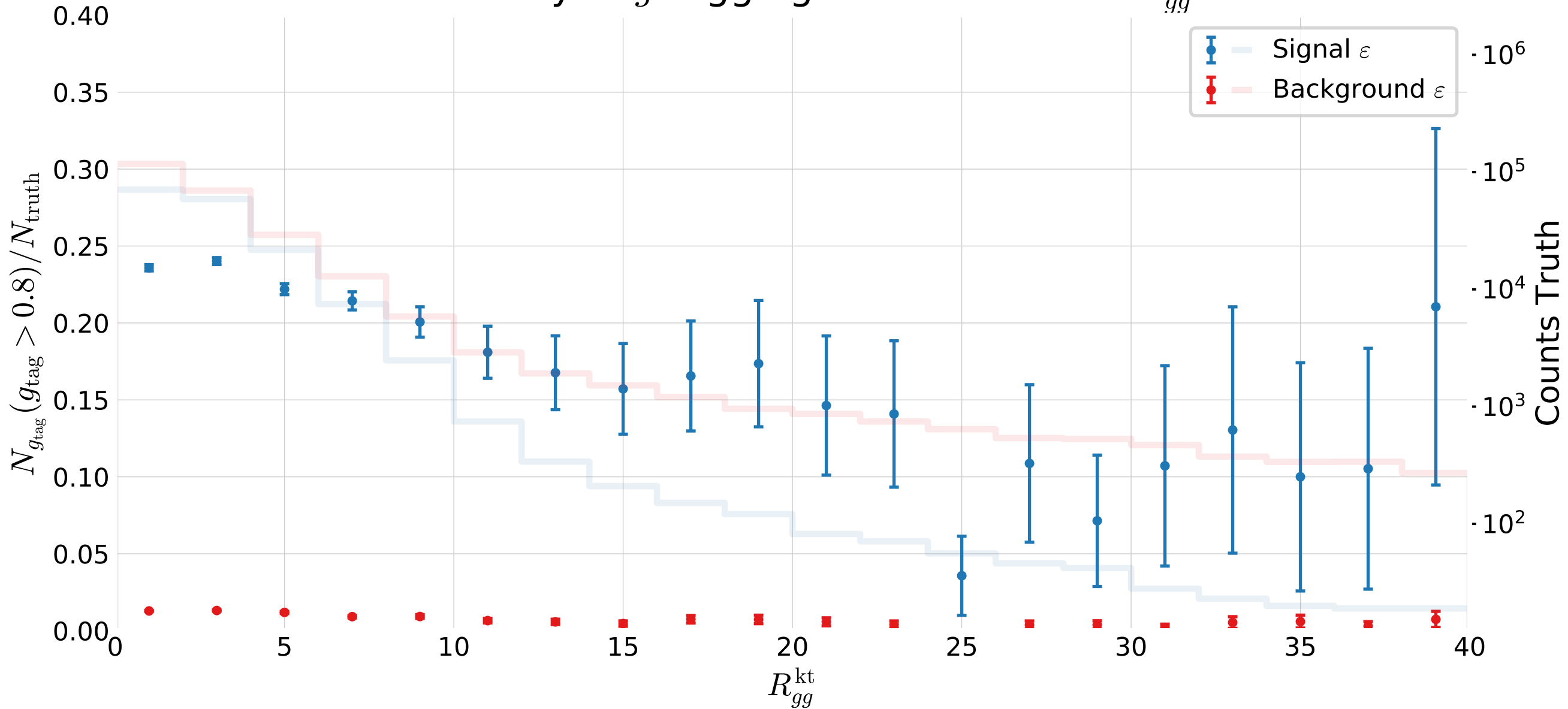


Efficiency of  $g$ -tagging as a function of  $p_{\perp} \text{ antenne}^2$

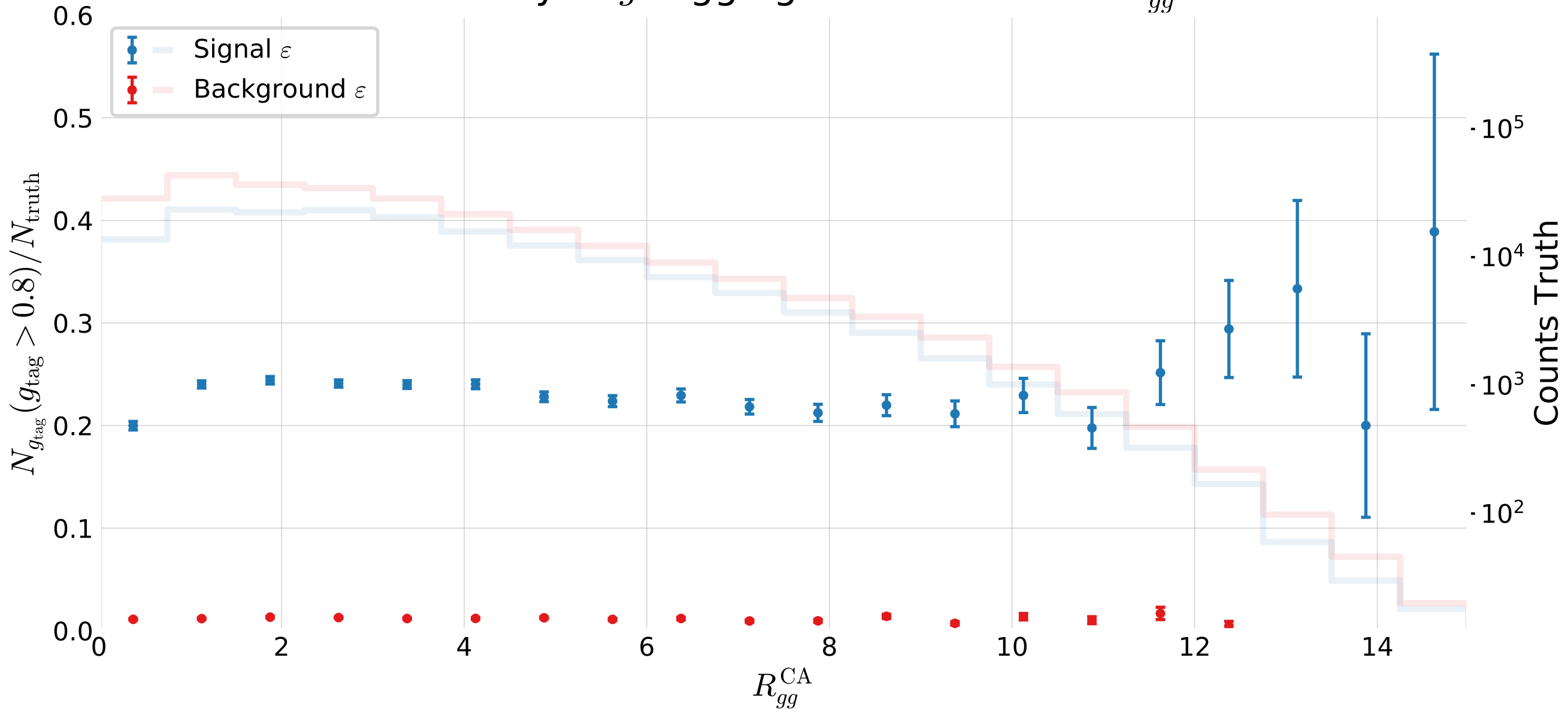




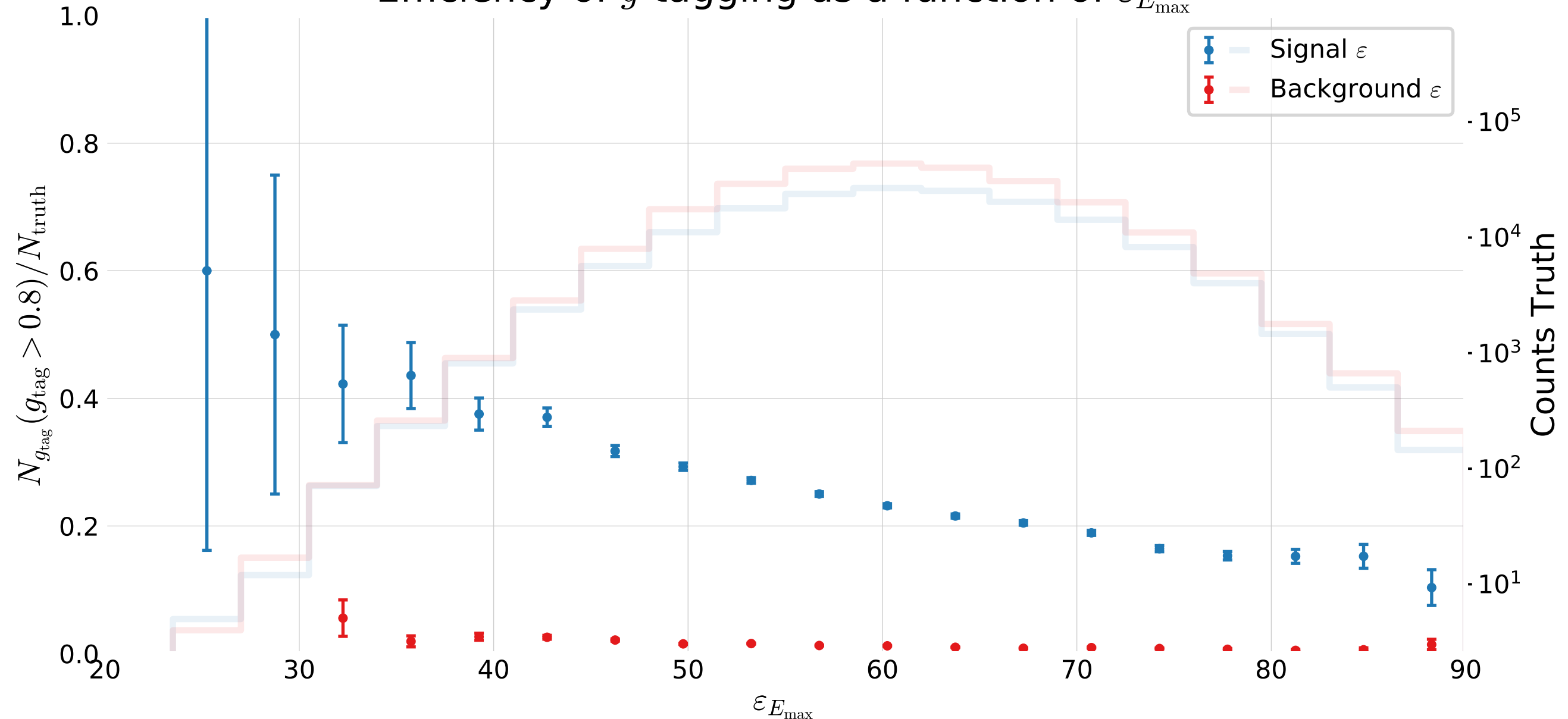
# Efficiency of $g$ -tagging as a function of $R_{gg}^{kt}$



# Efficiency of $g$ -tagging as a function of $R_{gg}^{CA}$



Efficiency of  $g$ -tagging as a function of  $\varepsilon E_{\text{max}}$



Efficiency of  $g$ -tagging as a function of  $\varepsilon_{b_{\max}}$

