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

Efficiency of g-tagging as a function of $E_{\mathrm{rel_{min}}}$
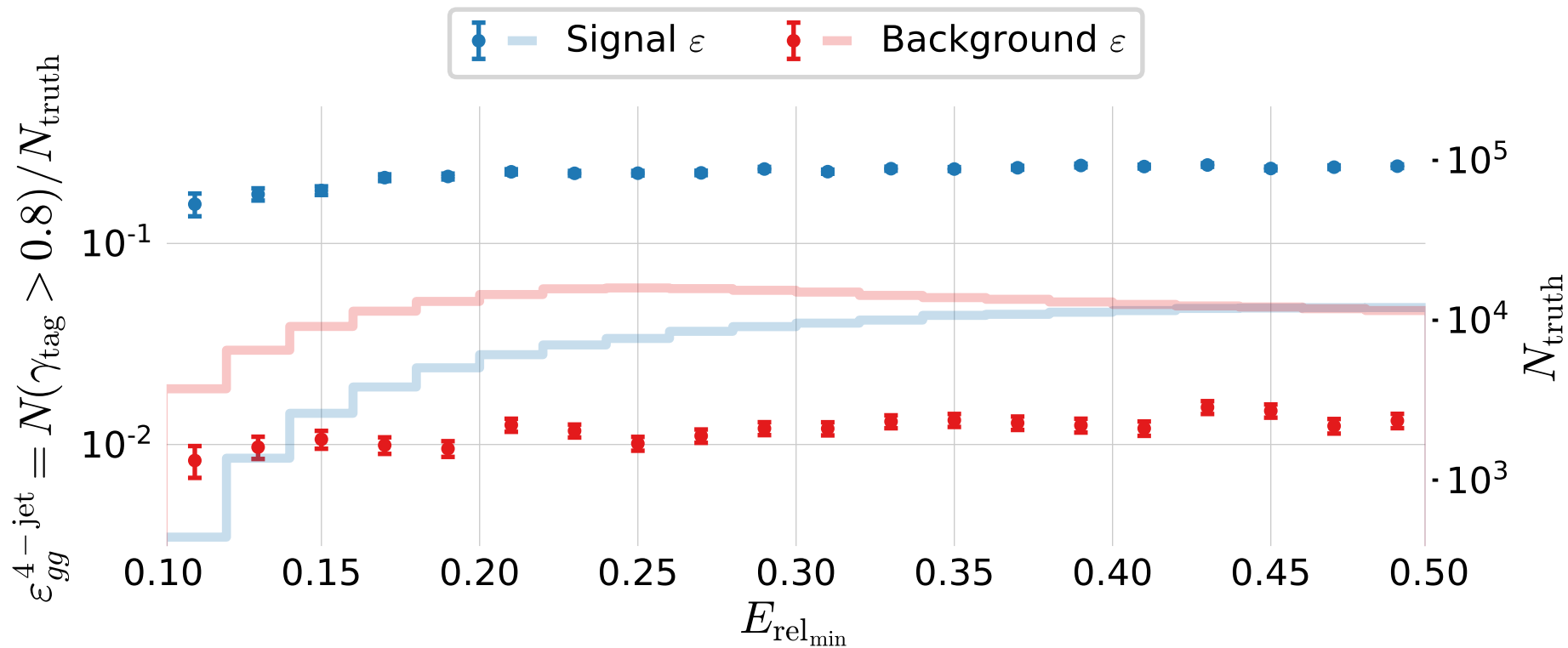
Efficiency of g-tagging as a function of E_{rel}

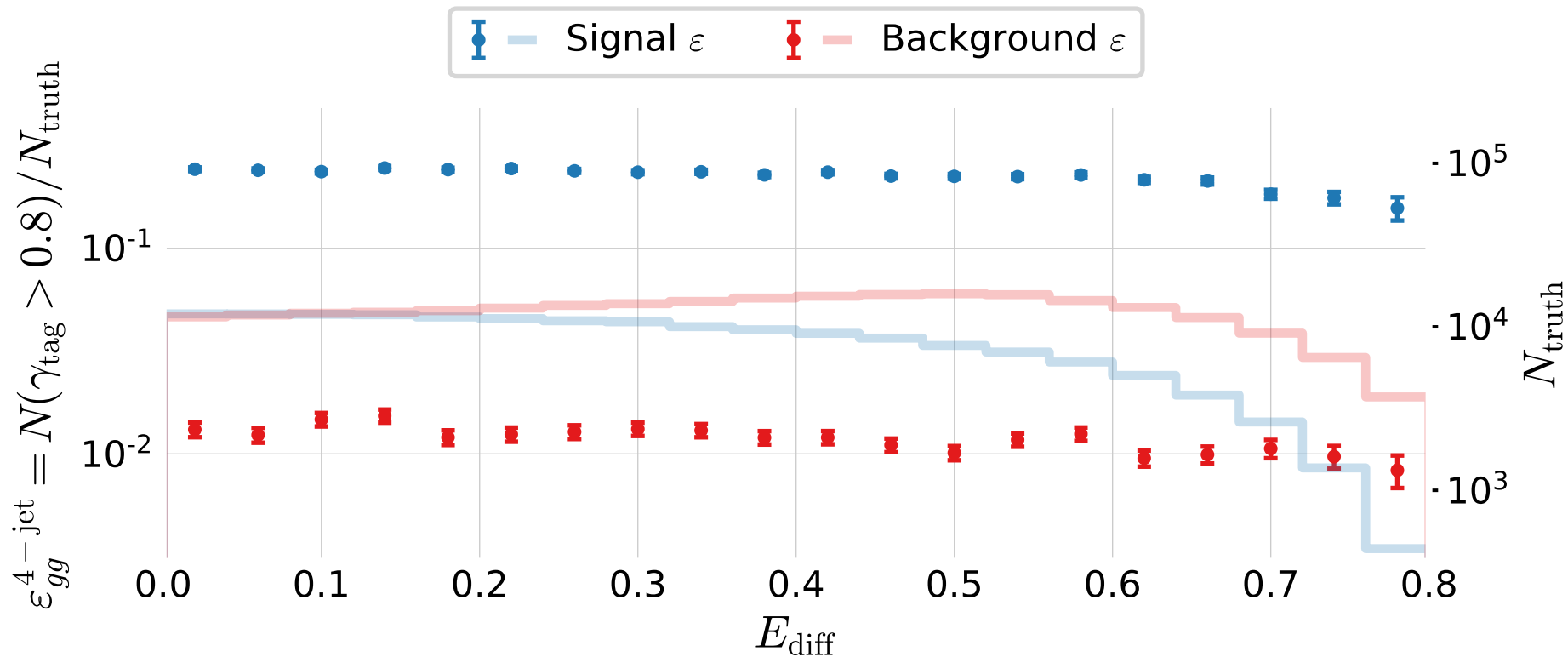Efficiency of g-tagging as a function of Δ_θ
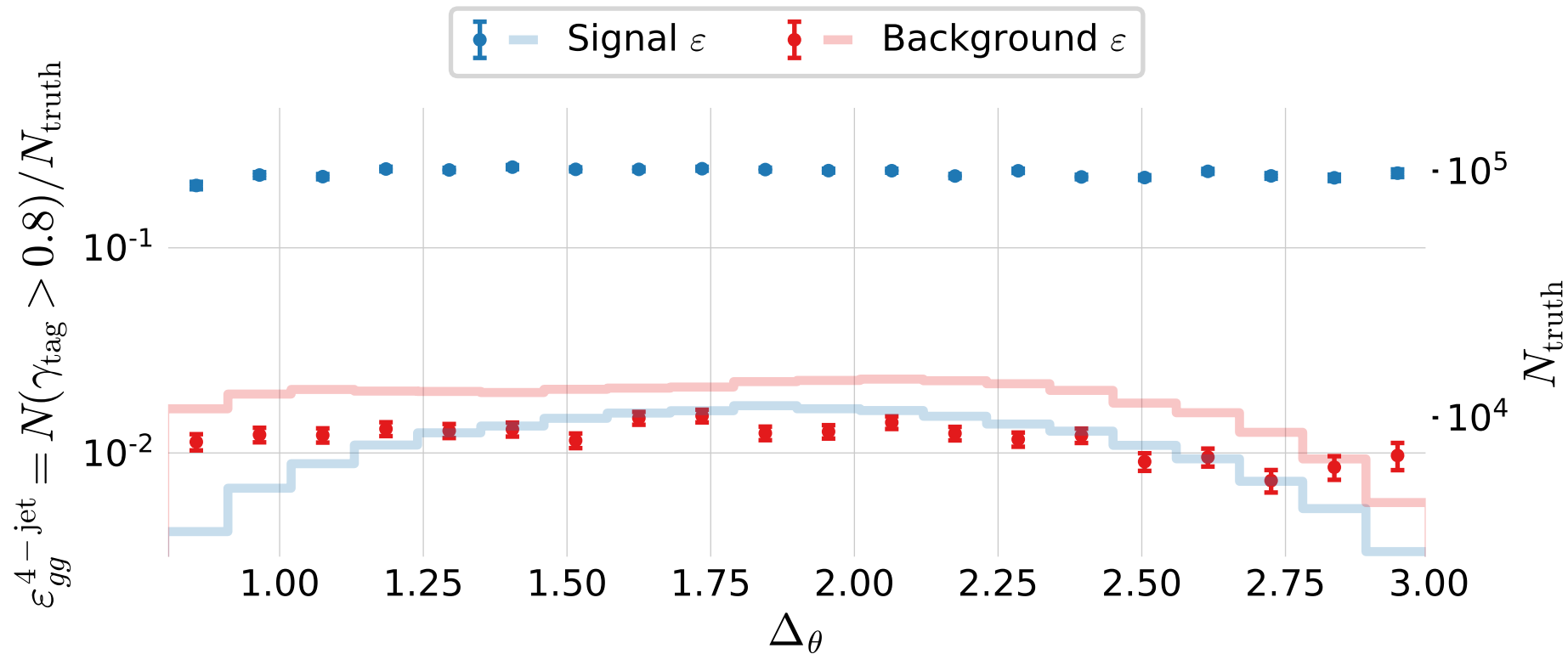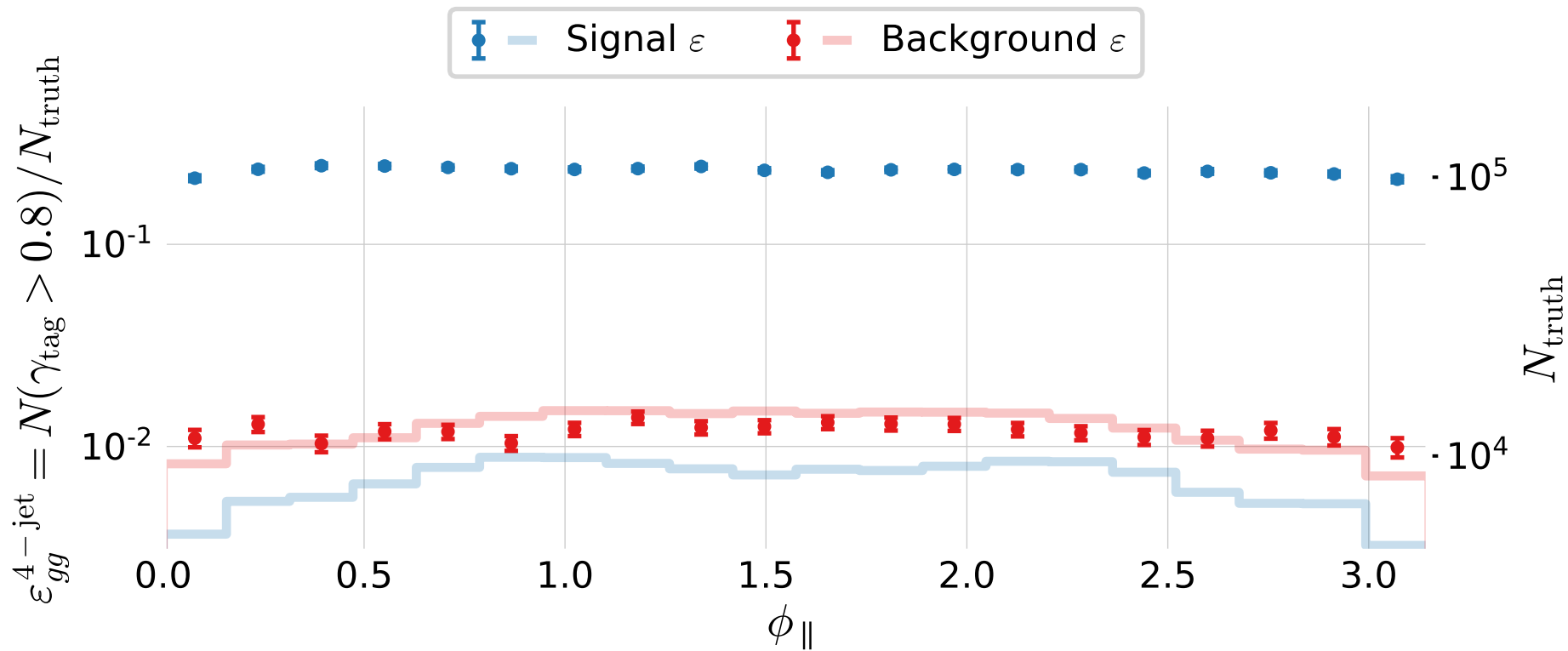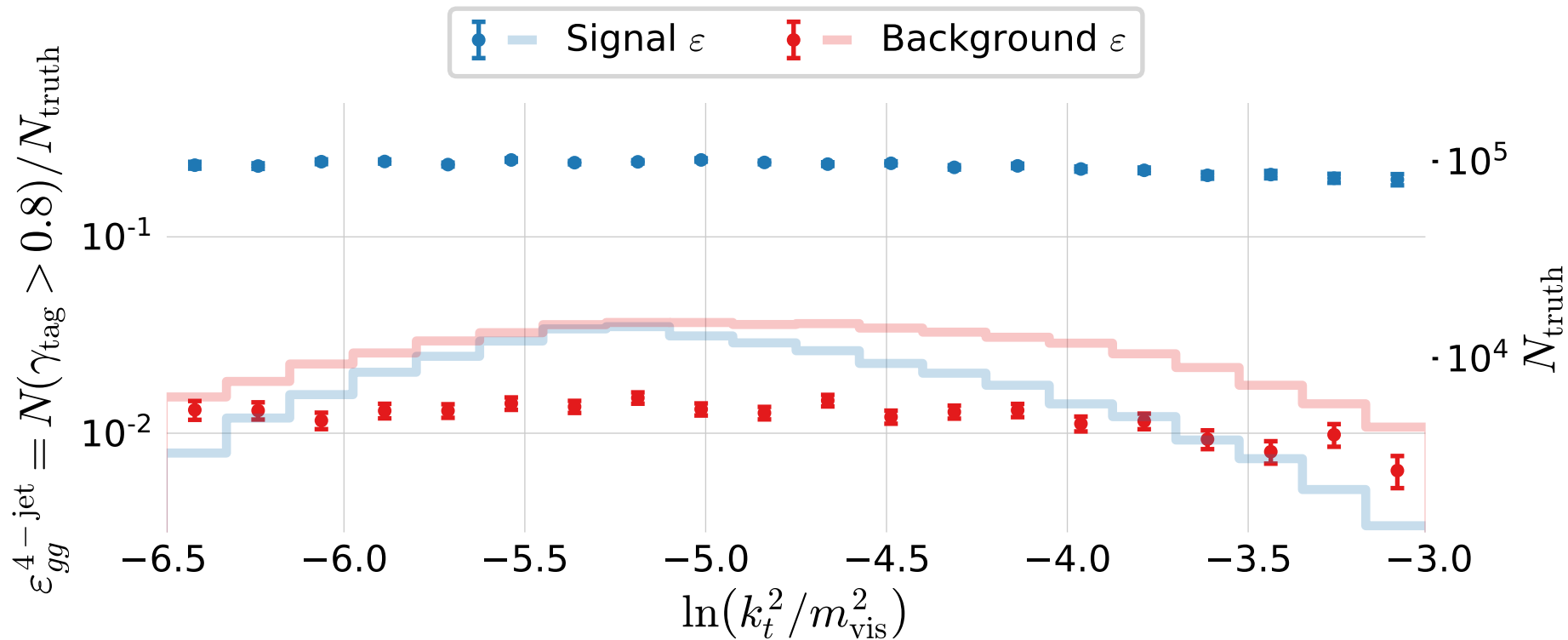
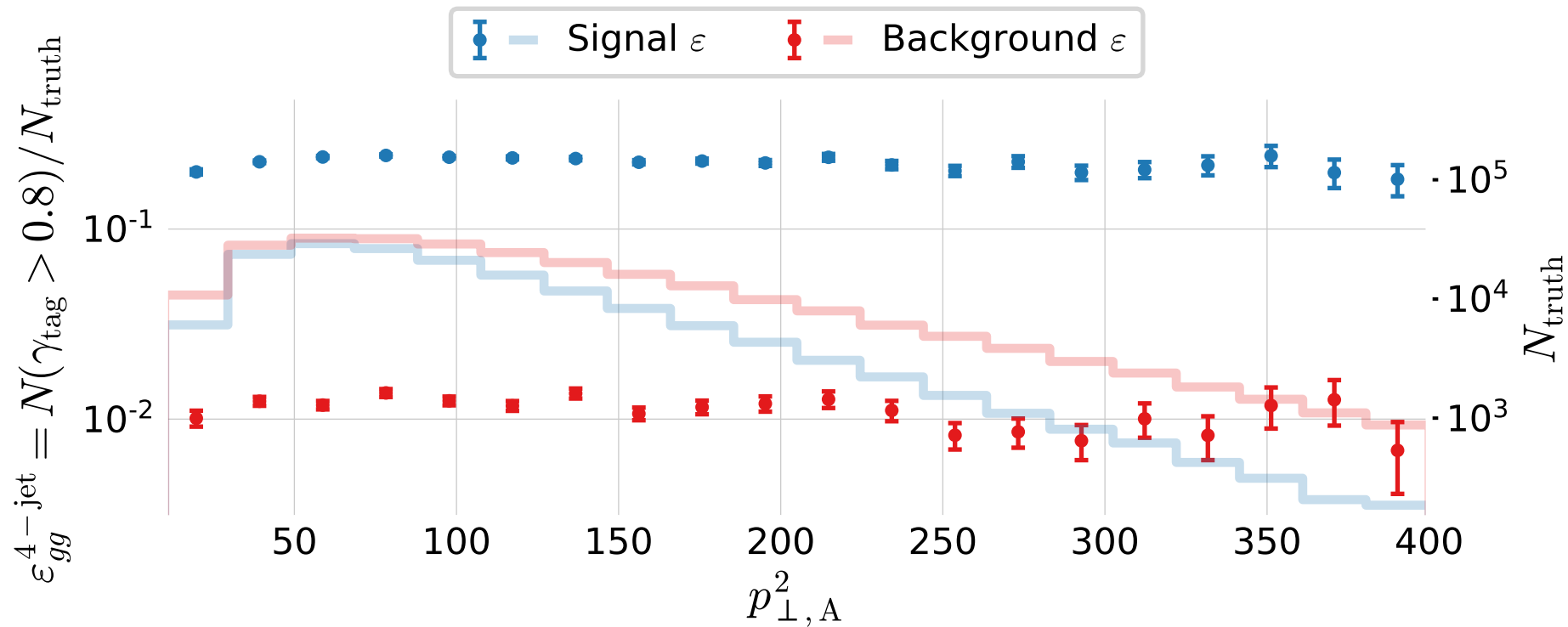Efficiency of g-tagging as a function of m_{gg}
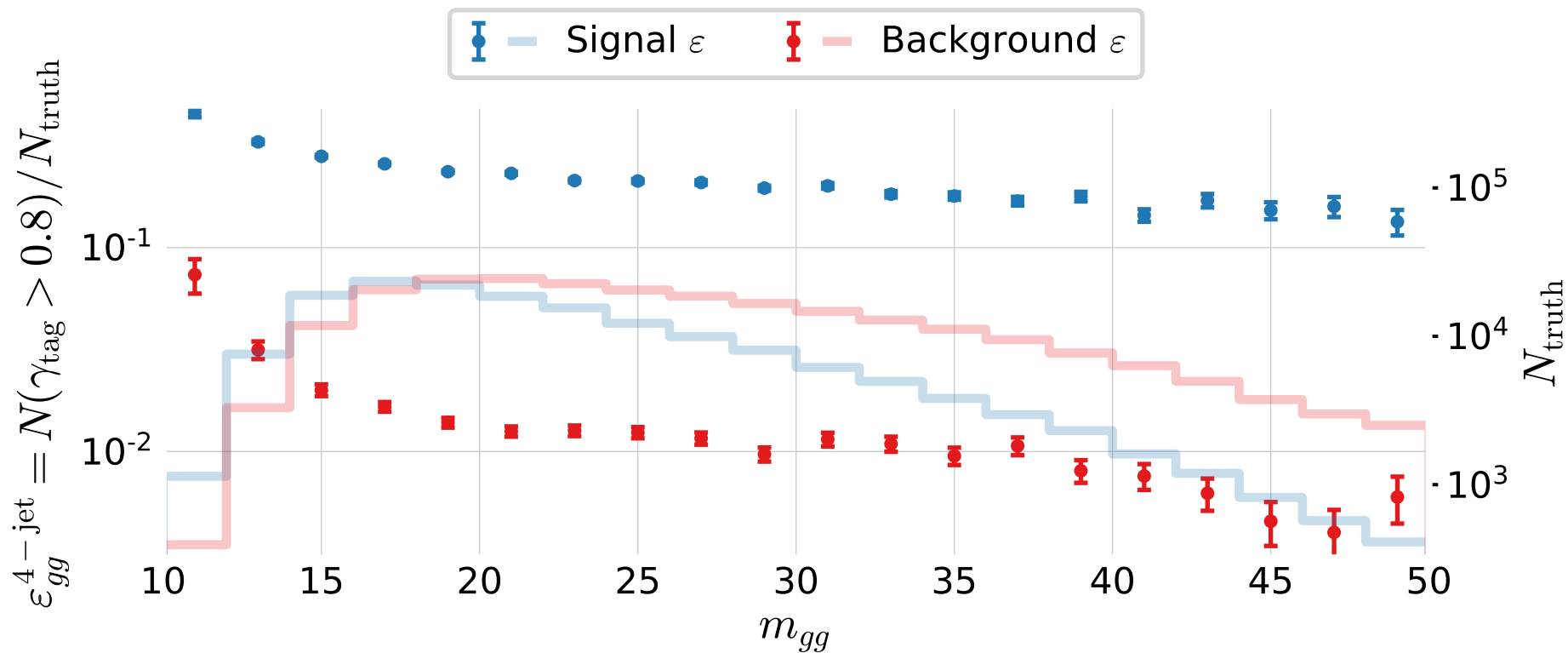
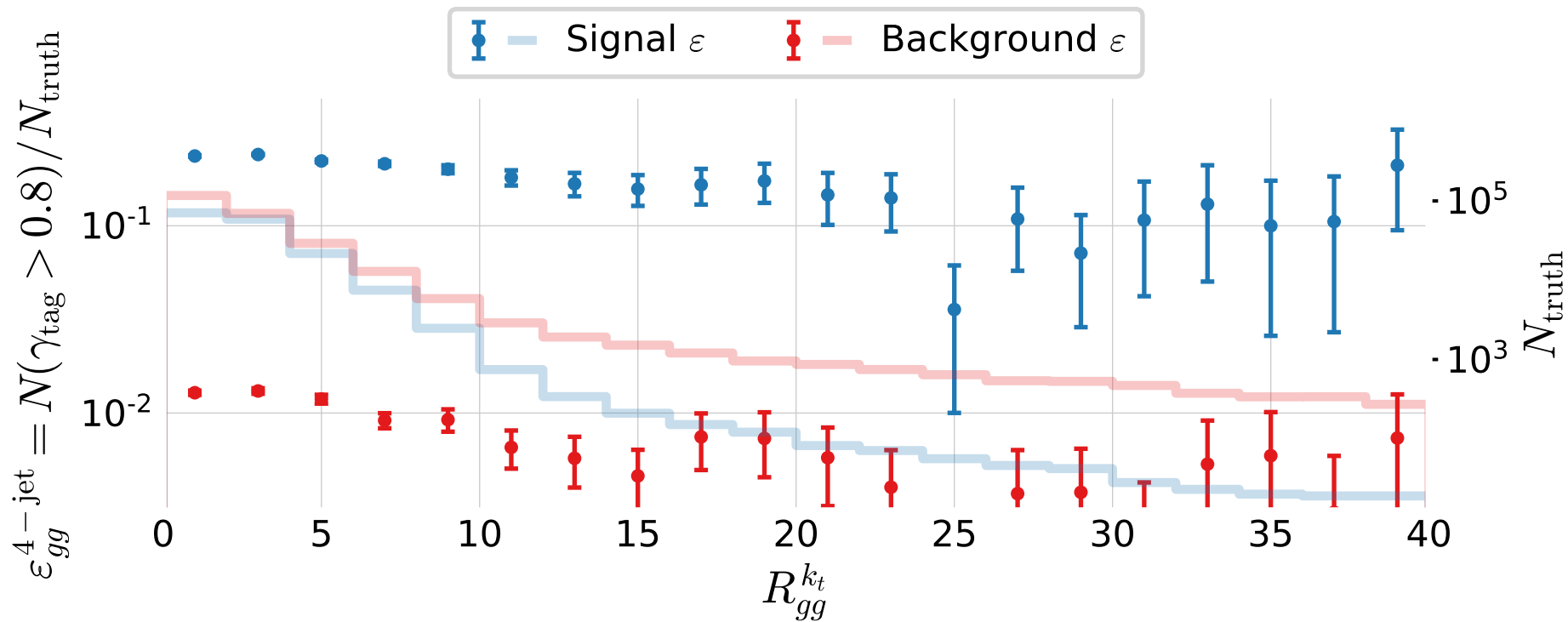Efficiency of g-tagging as a function of $\phi_{\parallel}$

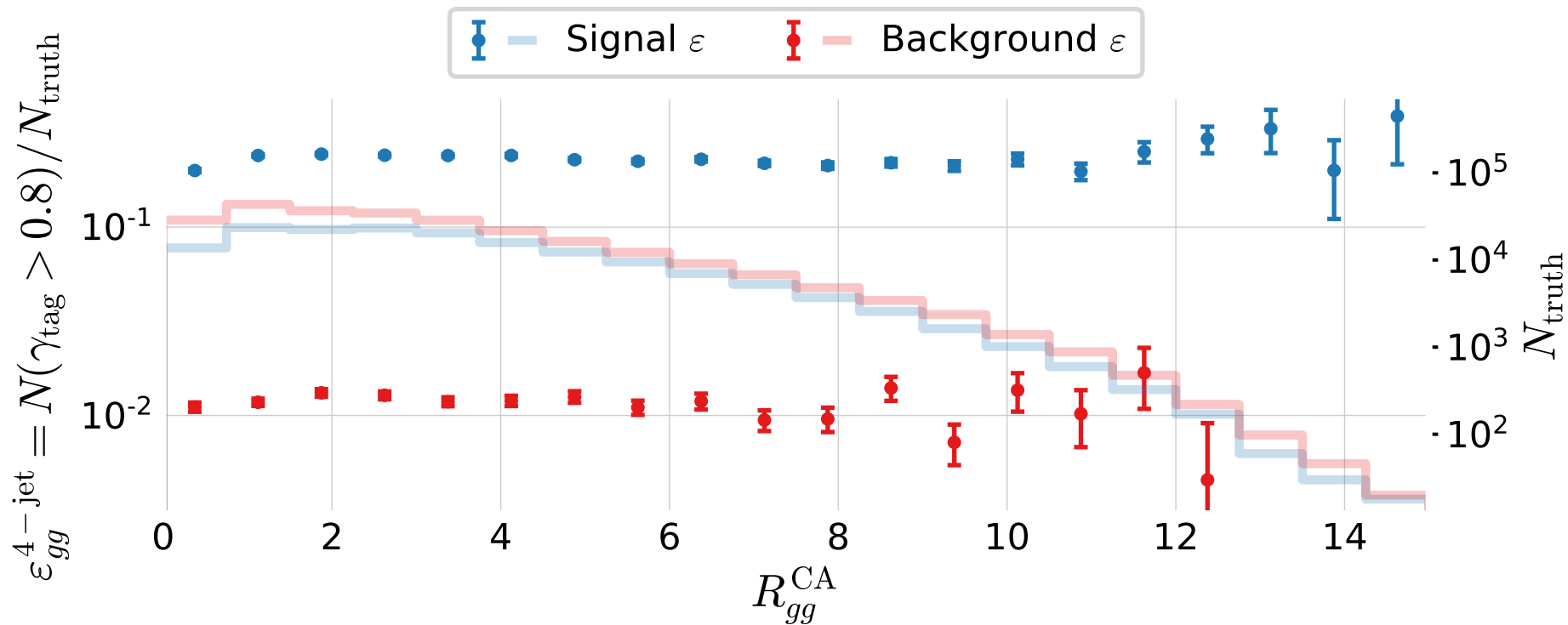Efficiency of g-tagging as a function of $\ln(k_t^2/m_{\text{vis}}^2)$
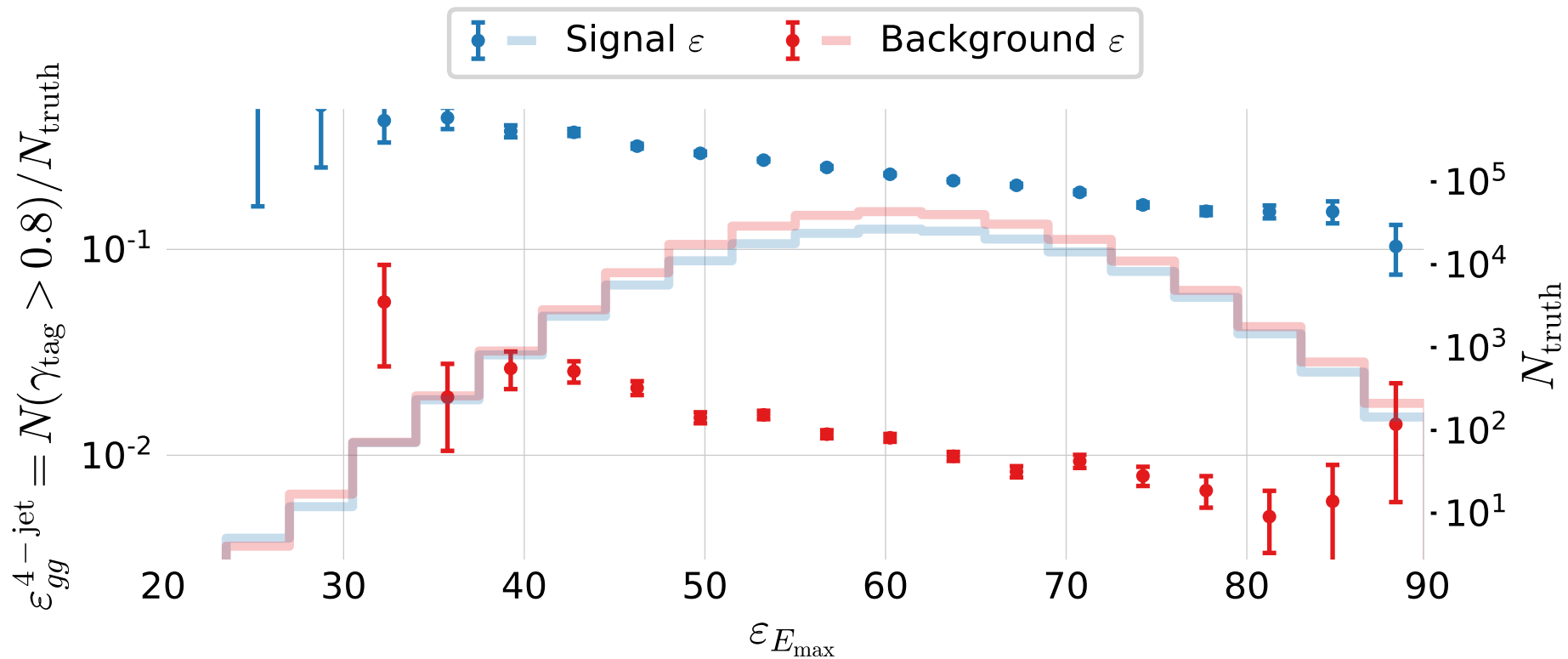
Efficiency of g-tagging as a function of $p_{\perp,\mathrm{A}}^2$

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

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

Signal ε Background ε

$\varepsilon_{gg}^{4-\mathrm{jet}} = N(\gamma_{\mathrm{tag}} > 0.8)/N_{\mathrm{truth}}$

R_{gg}^{CA}

N_{truth}

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

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