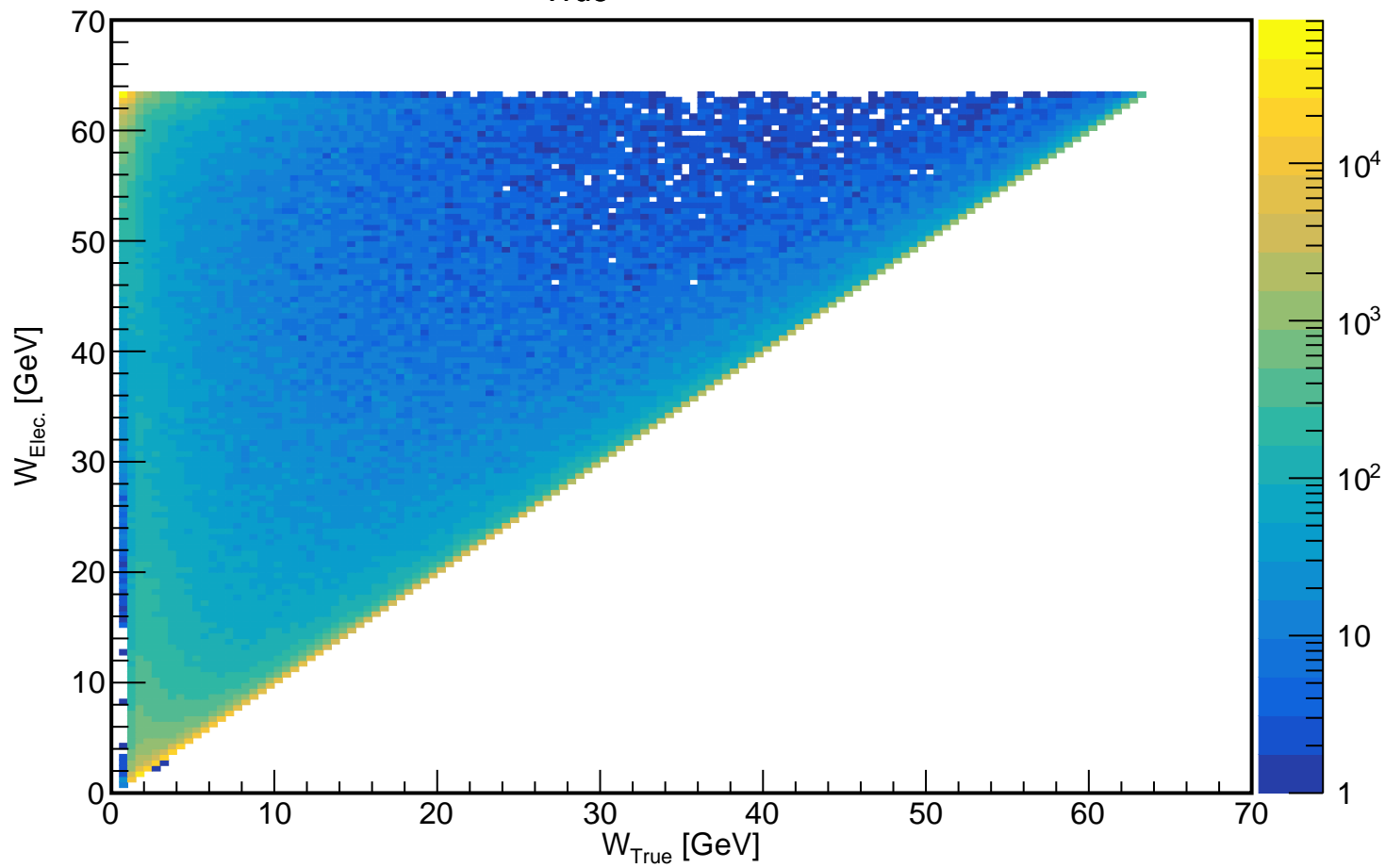
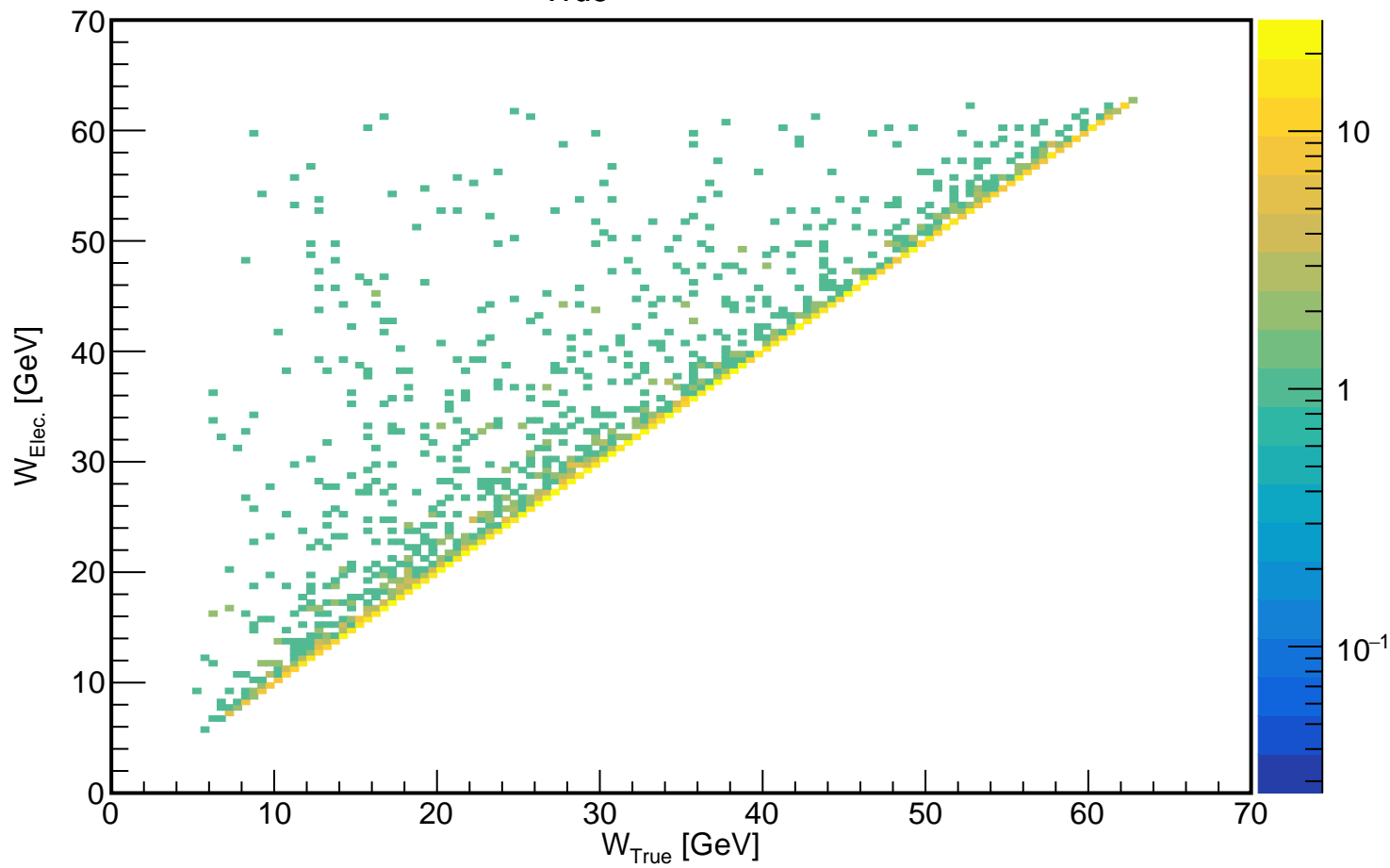


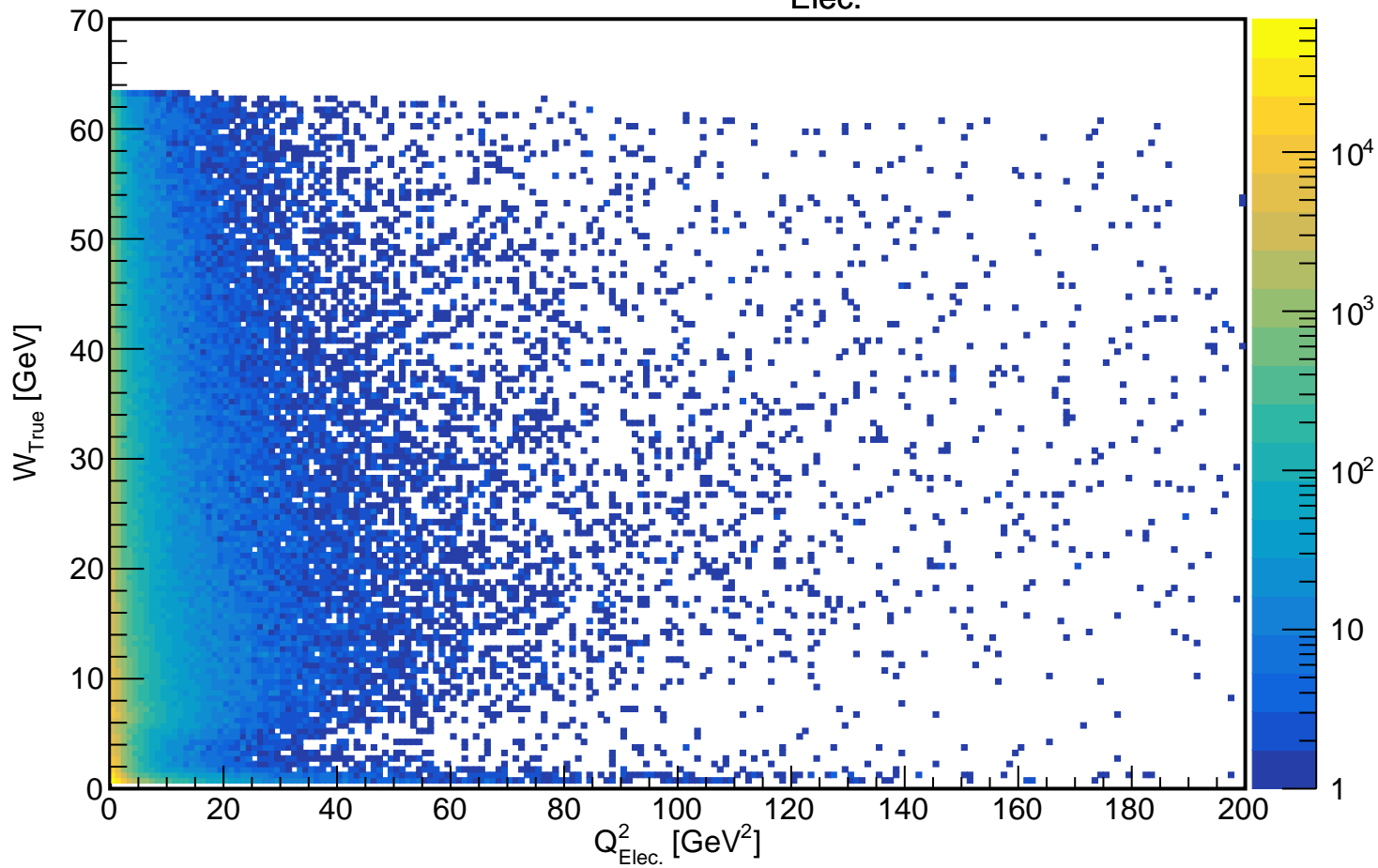
$$Q_{\text{True}}^2 < 50 \text{ GeV}^2$$

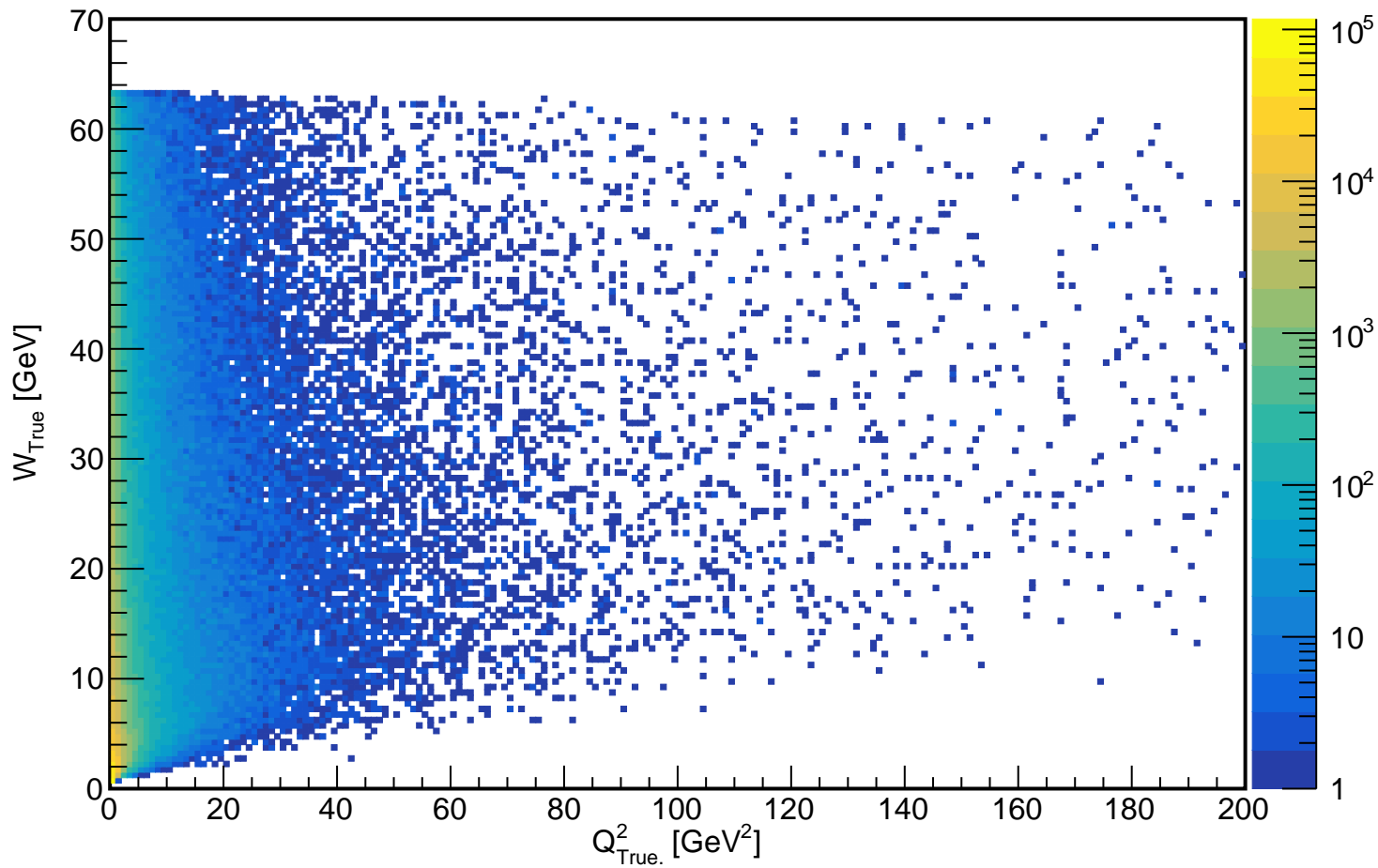


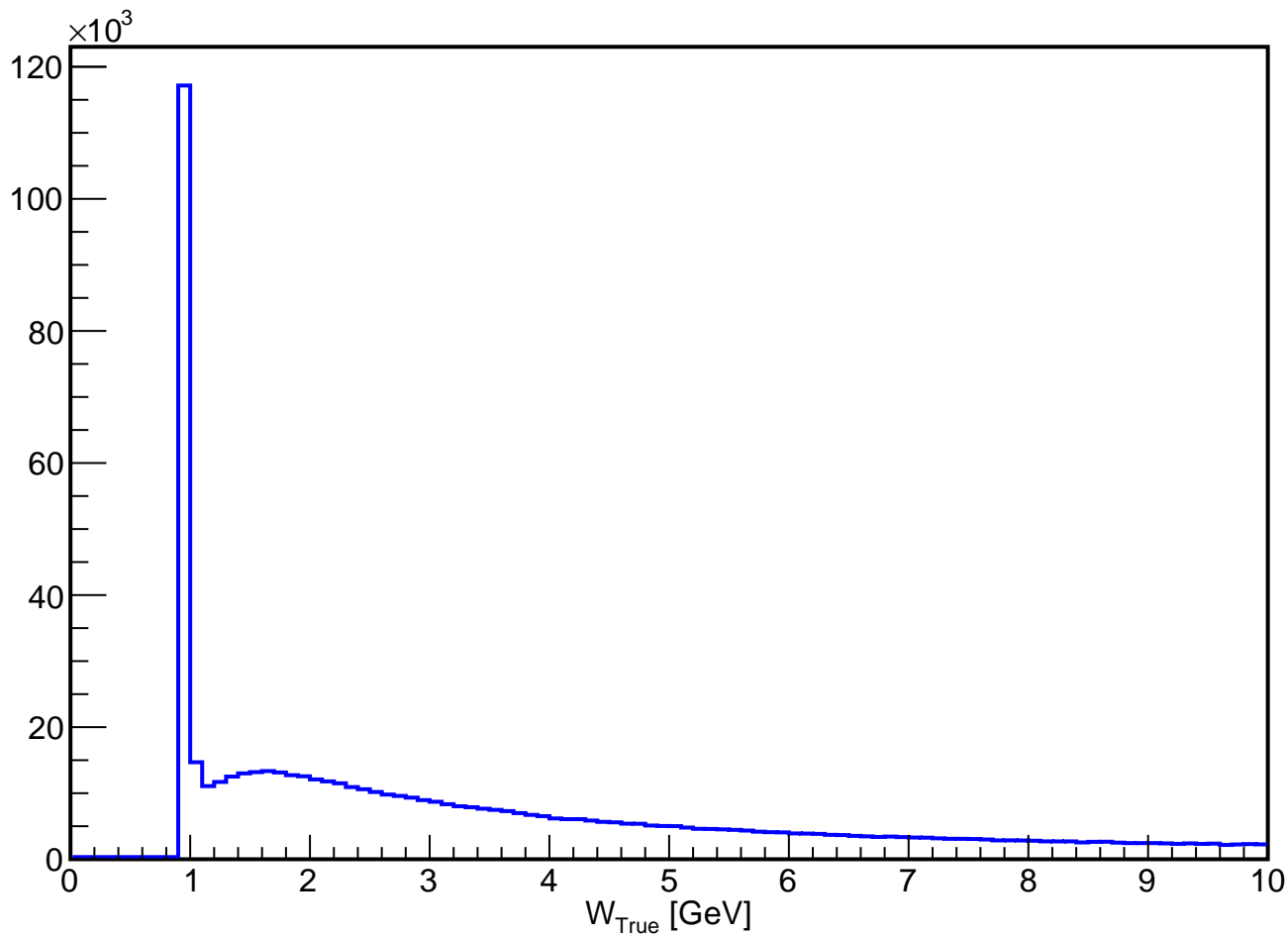
$$Q_{\text{True}}^2 > 50 \text{ GeV}^2$$

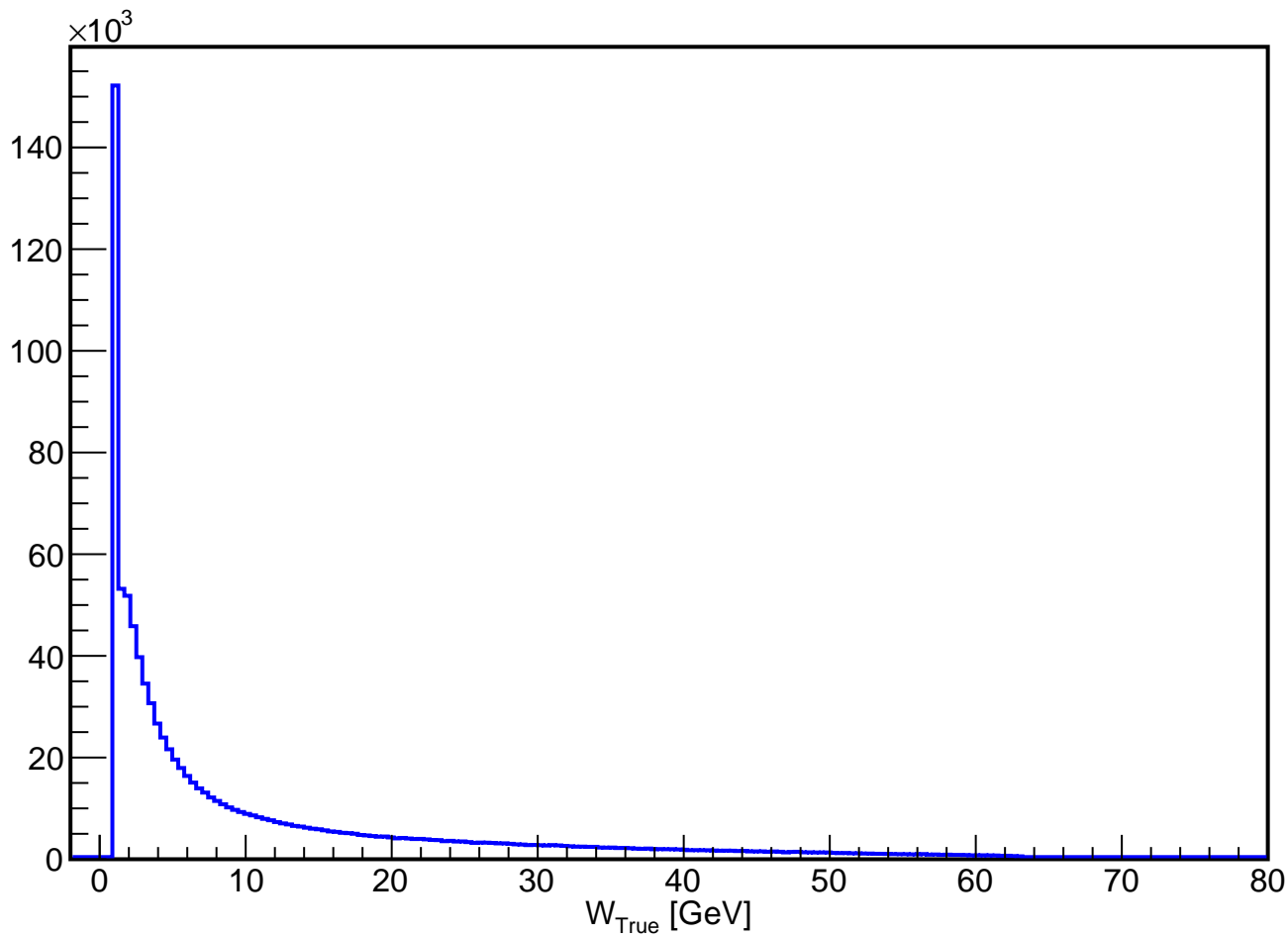


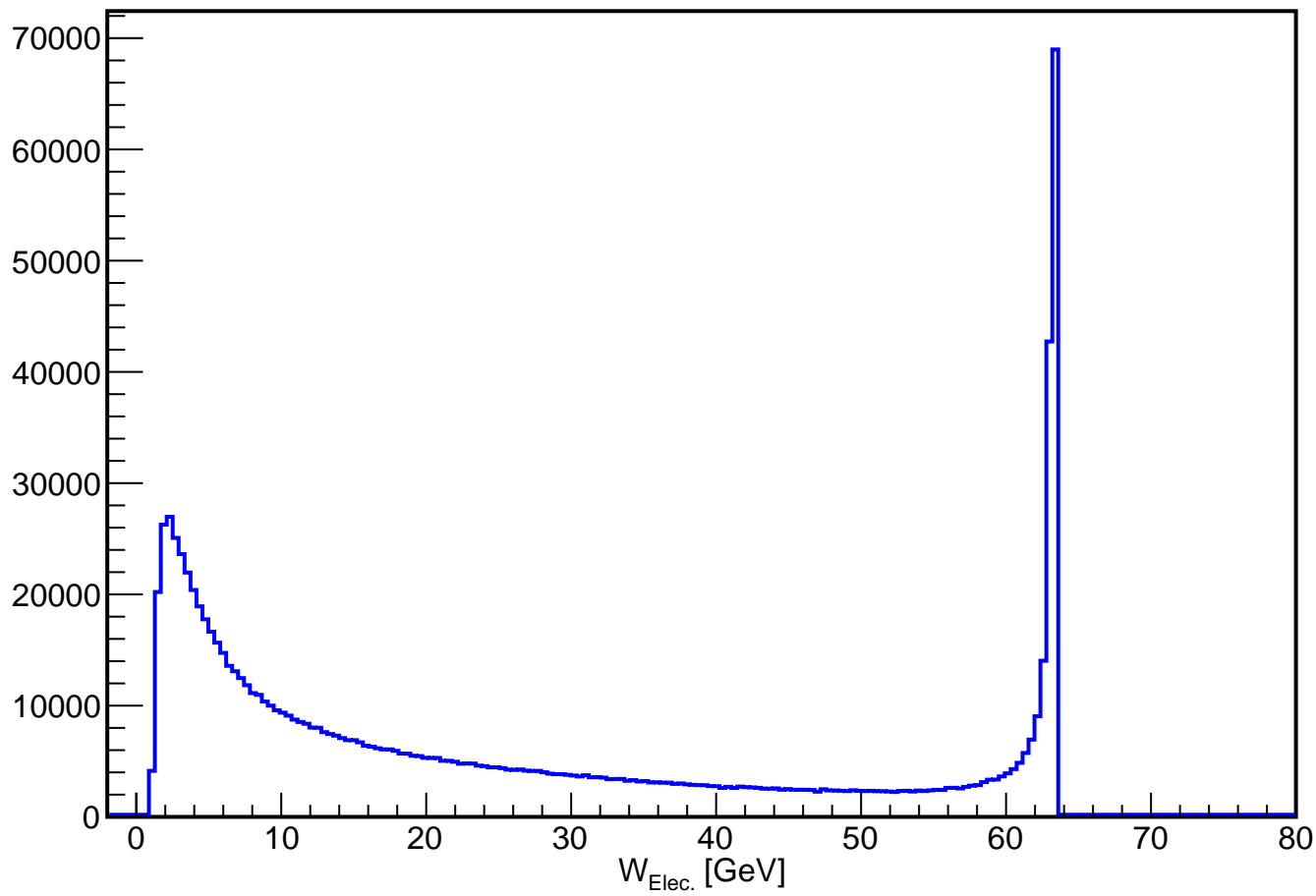
$$W_{\text{Elec.}}^2 > 10 \text{ GeV}^2, y_{\text{Elec.}} > 0.01$$

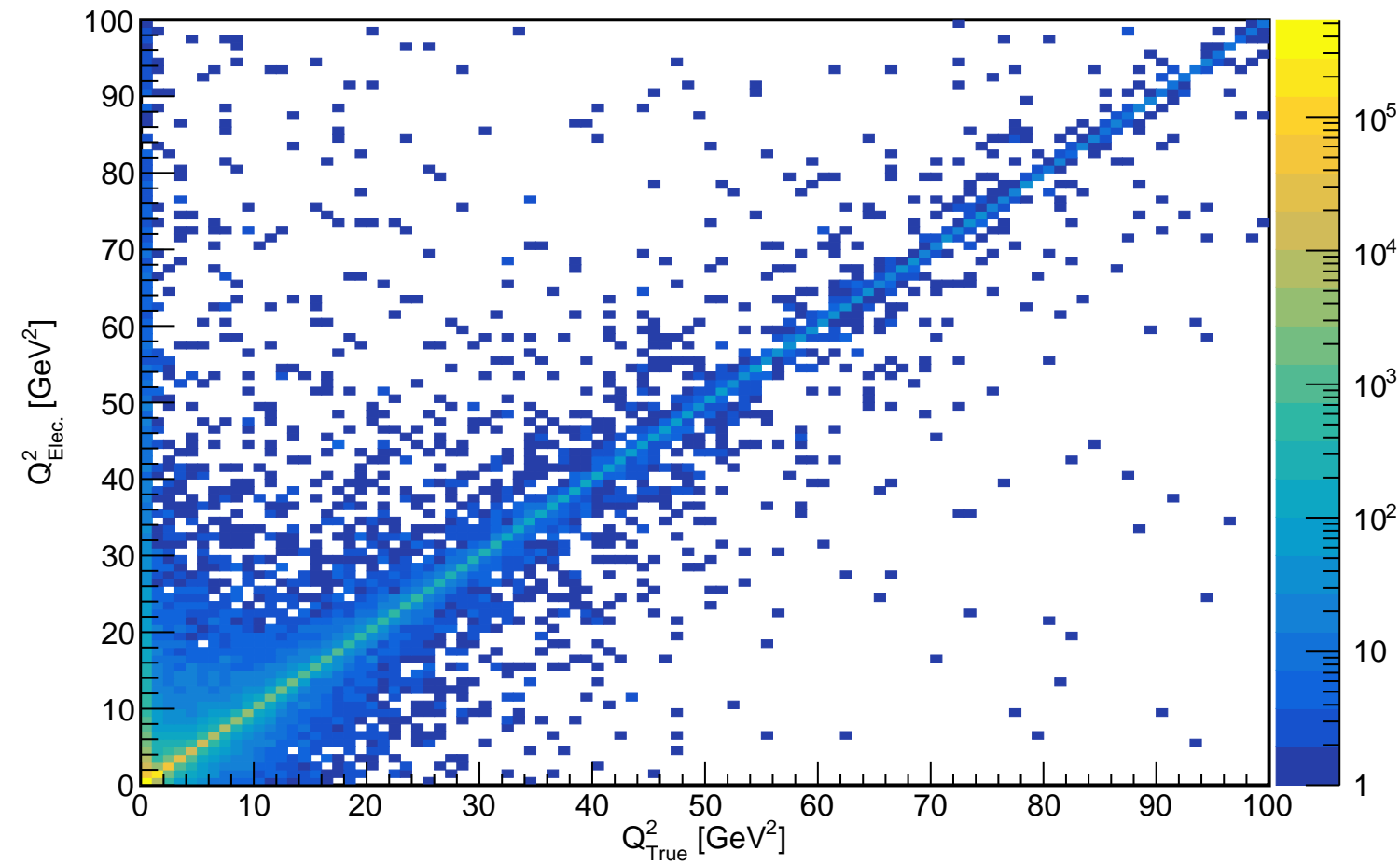


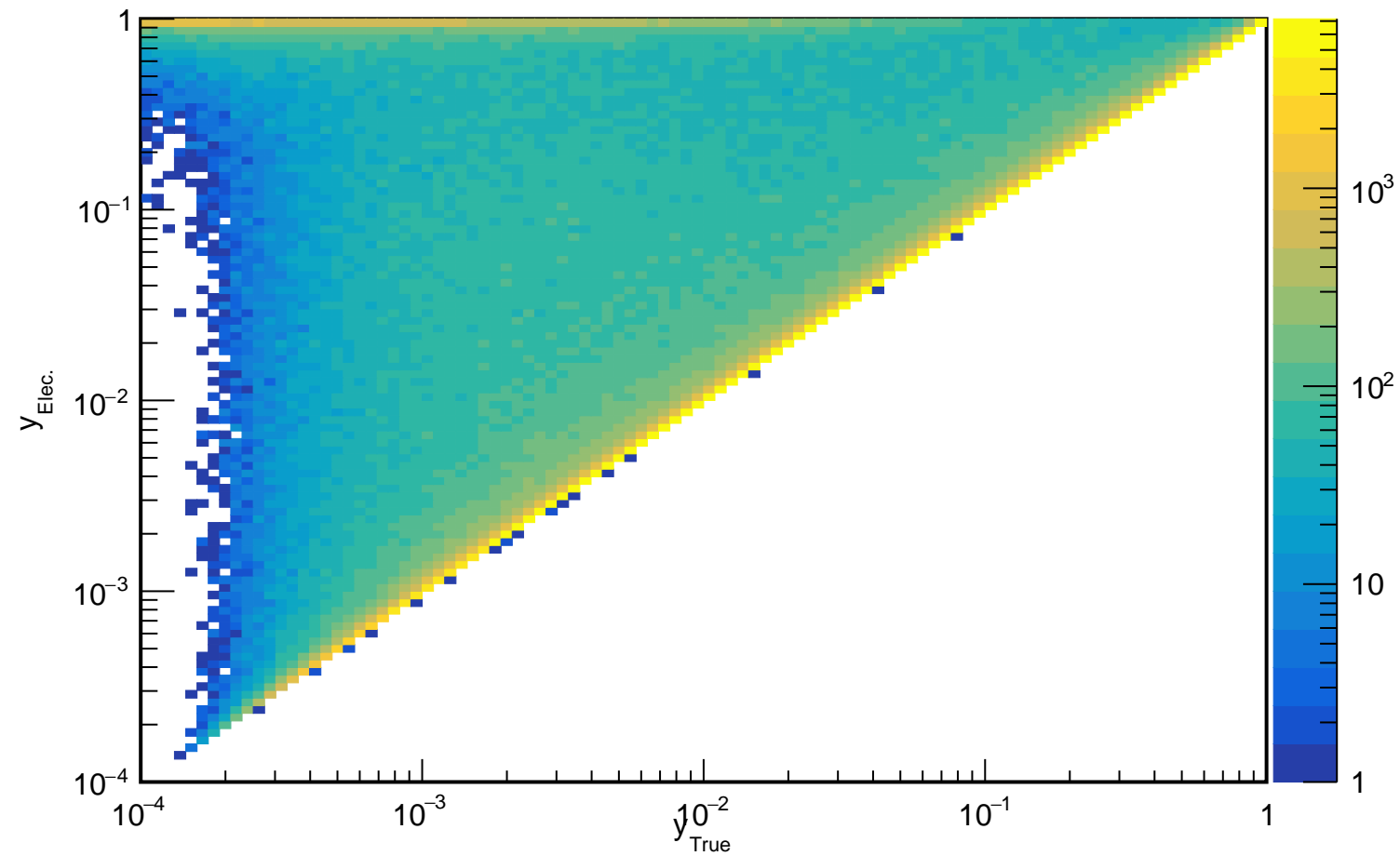


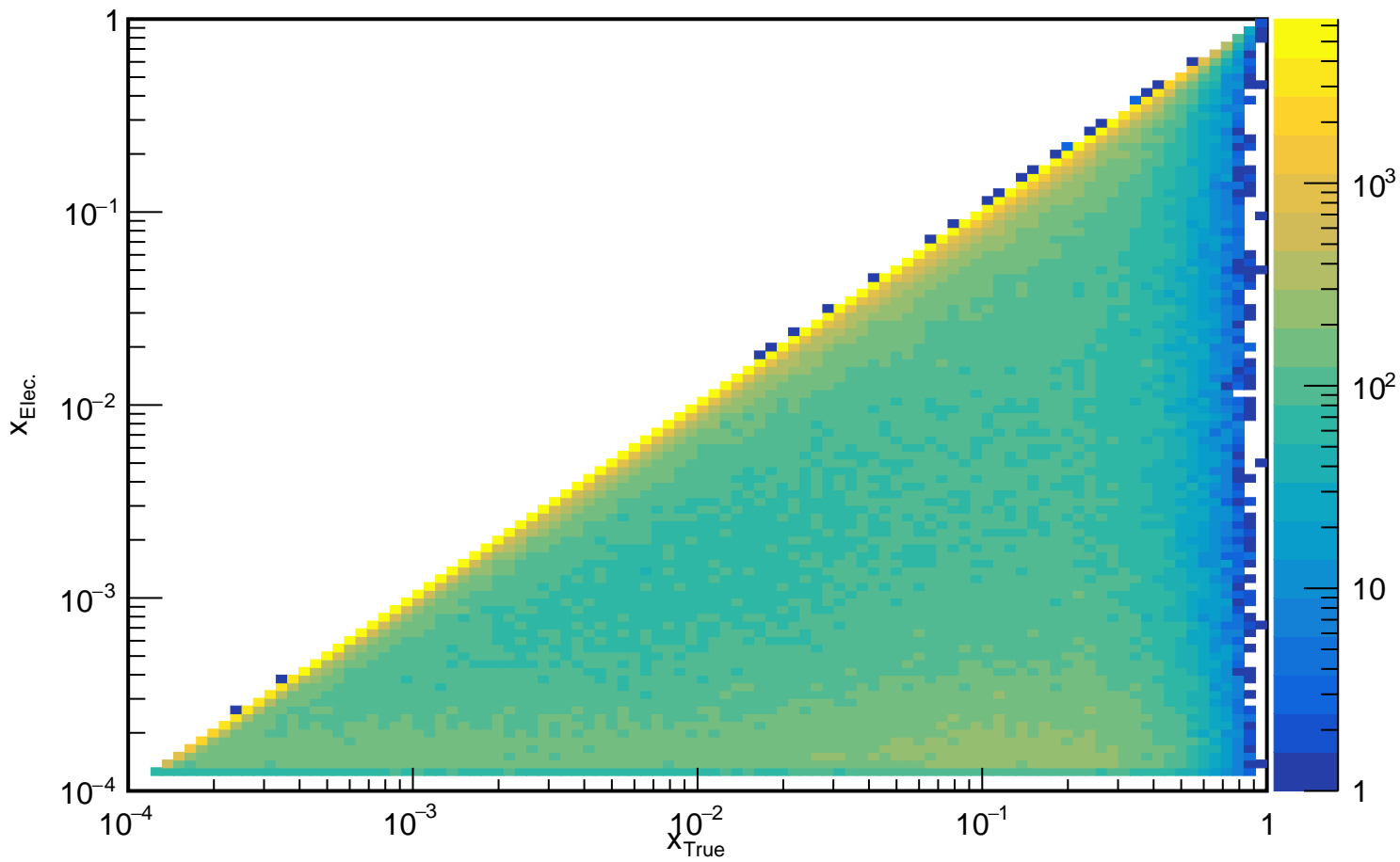




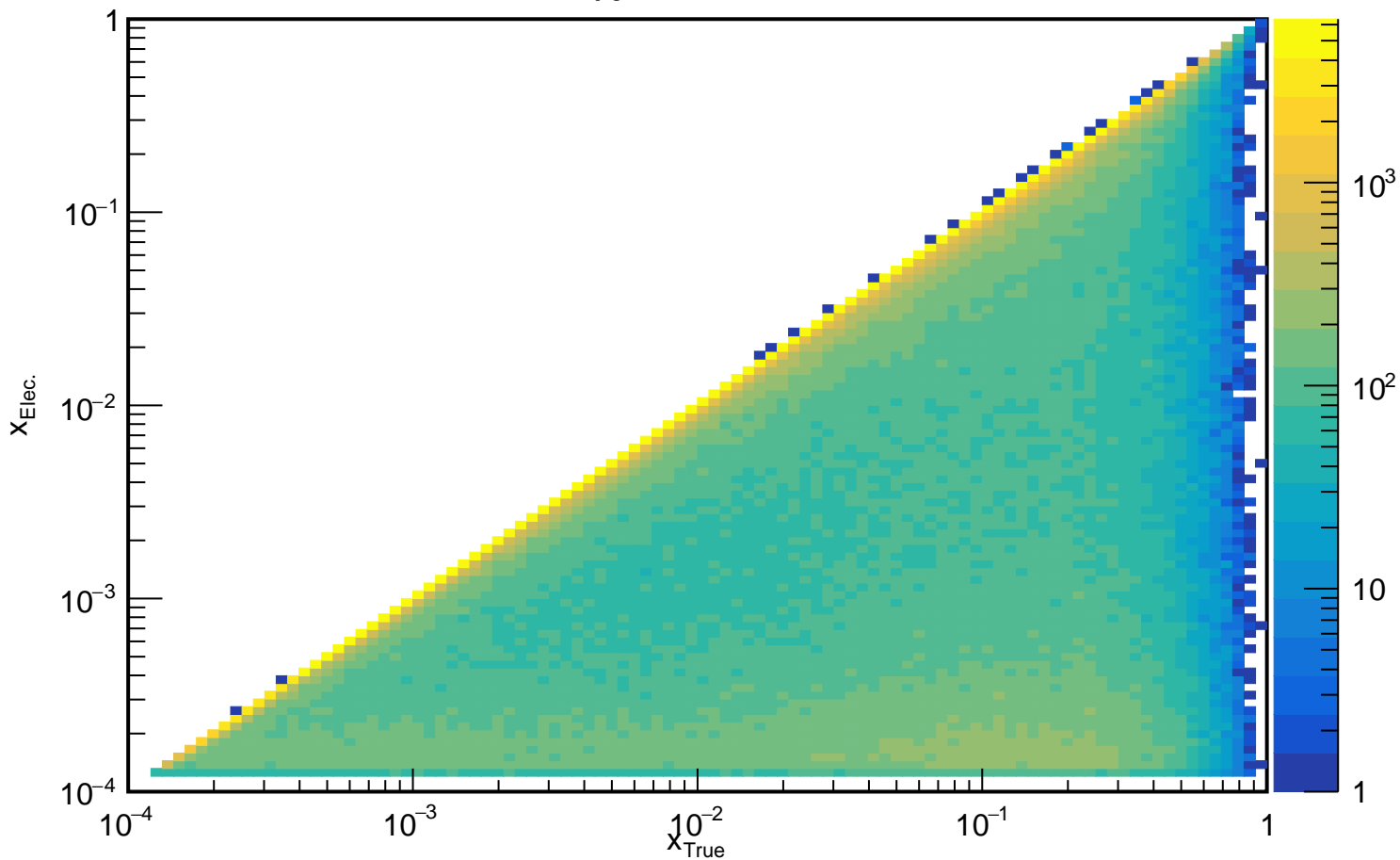




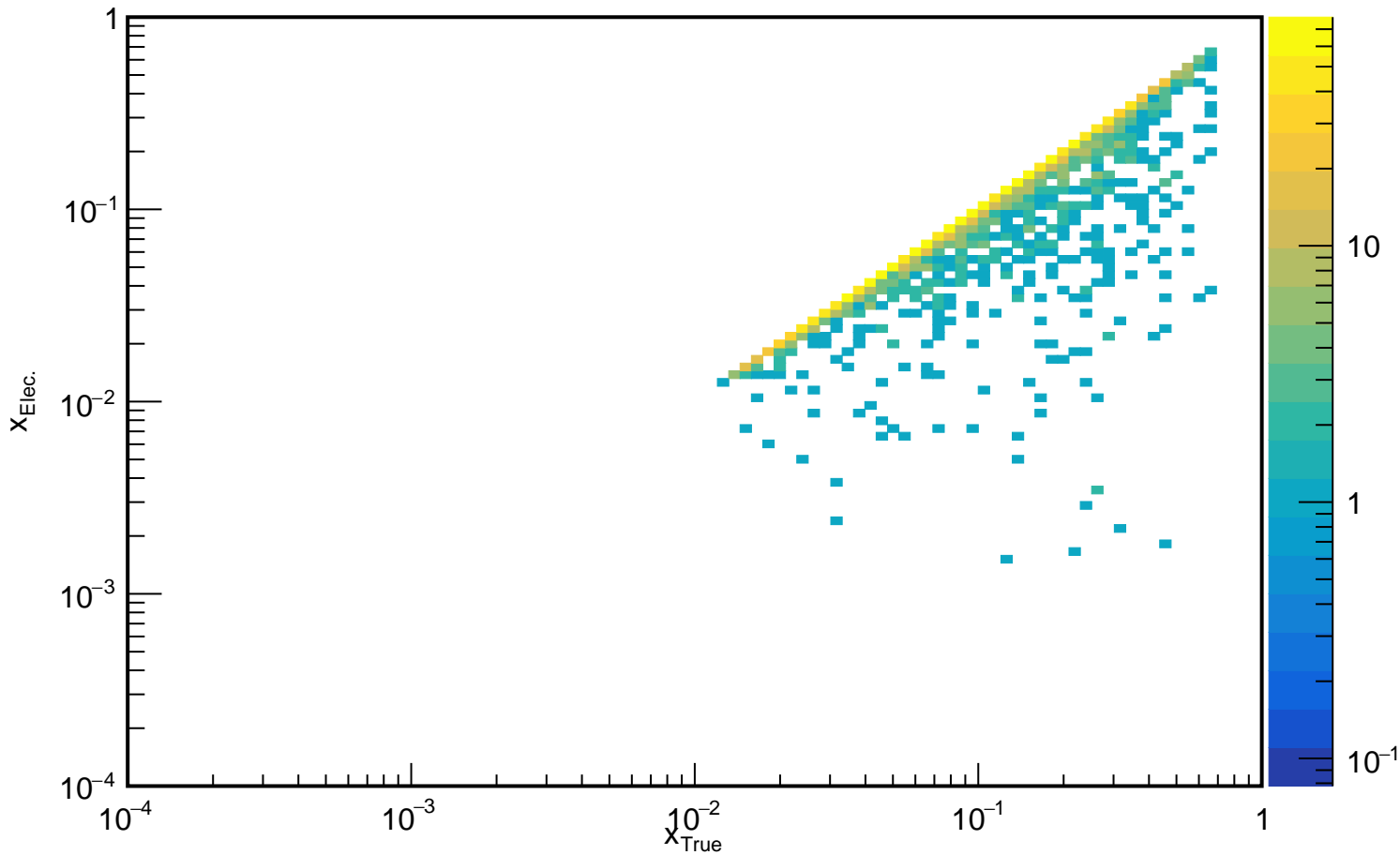


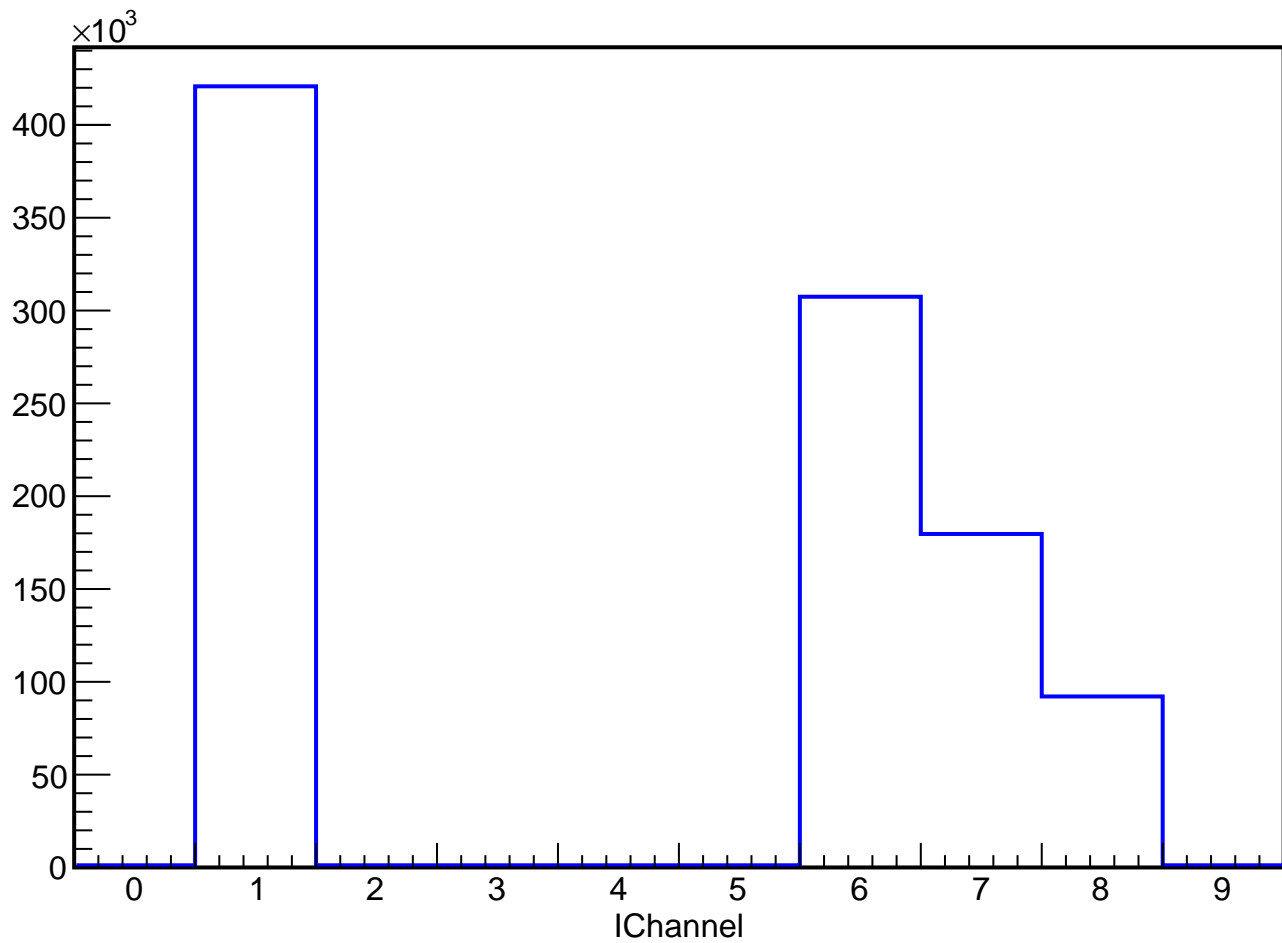


$$Q_{\text{True}}^2 < 50 \text{ GeV}^2$$

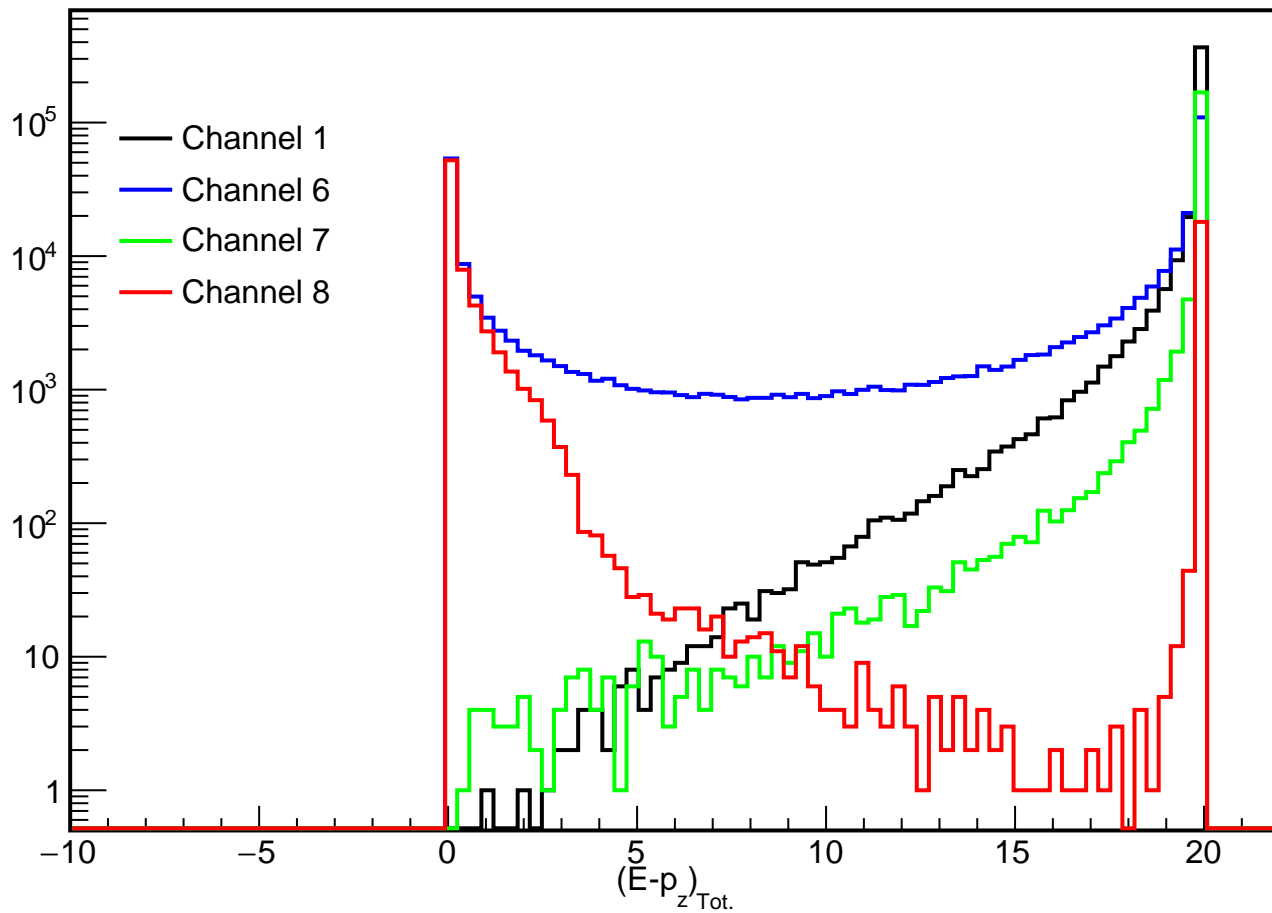


$$Q_{\text{True}}^2 > 50 \text{ GeV}^2$$

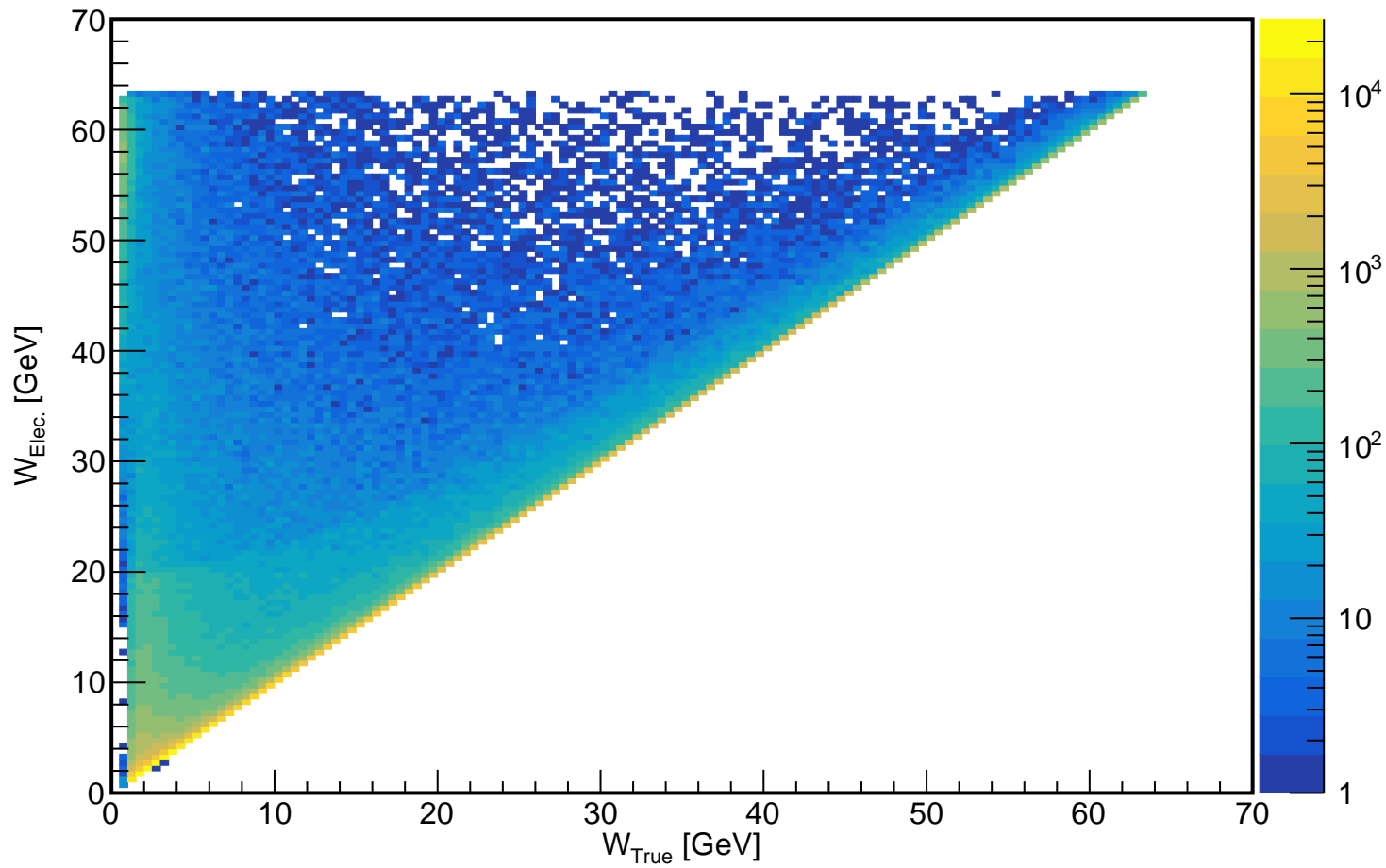




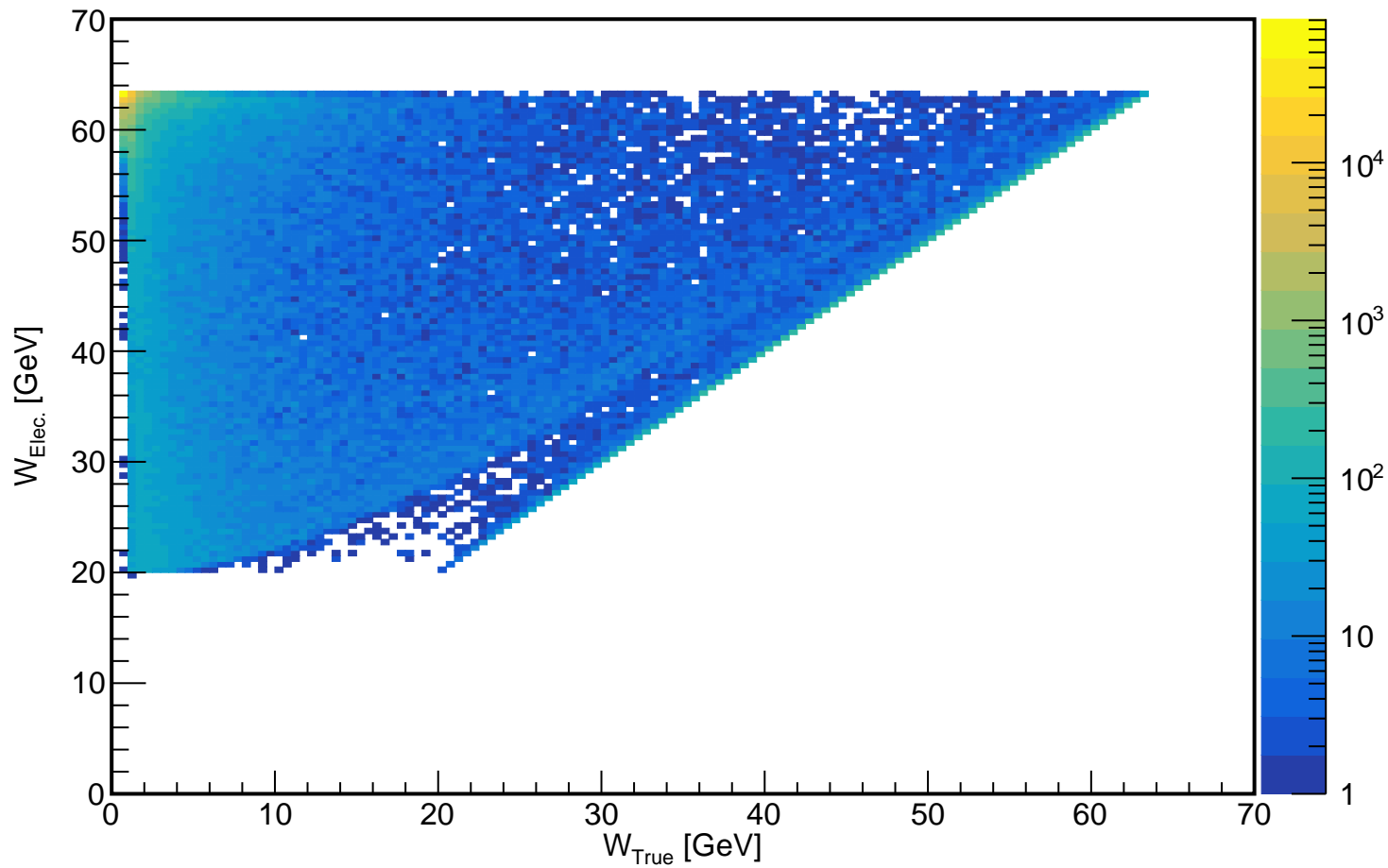
Sum over final-state particles w/ $-4 < \eta < 4$



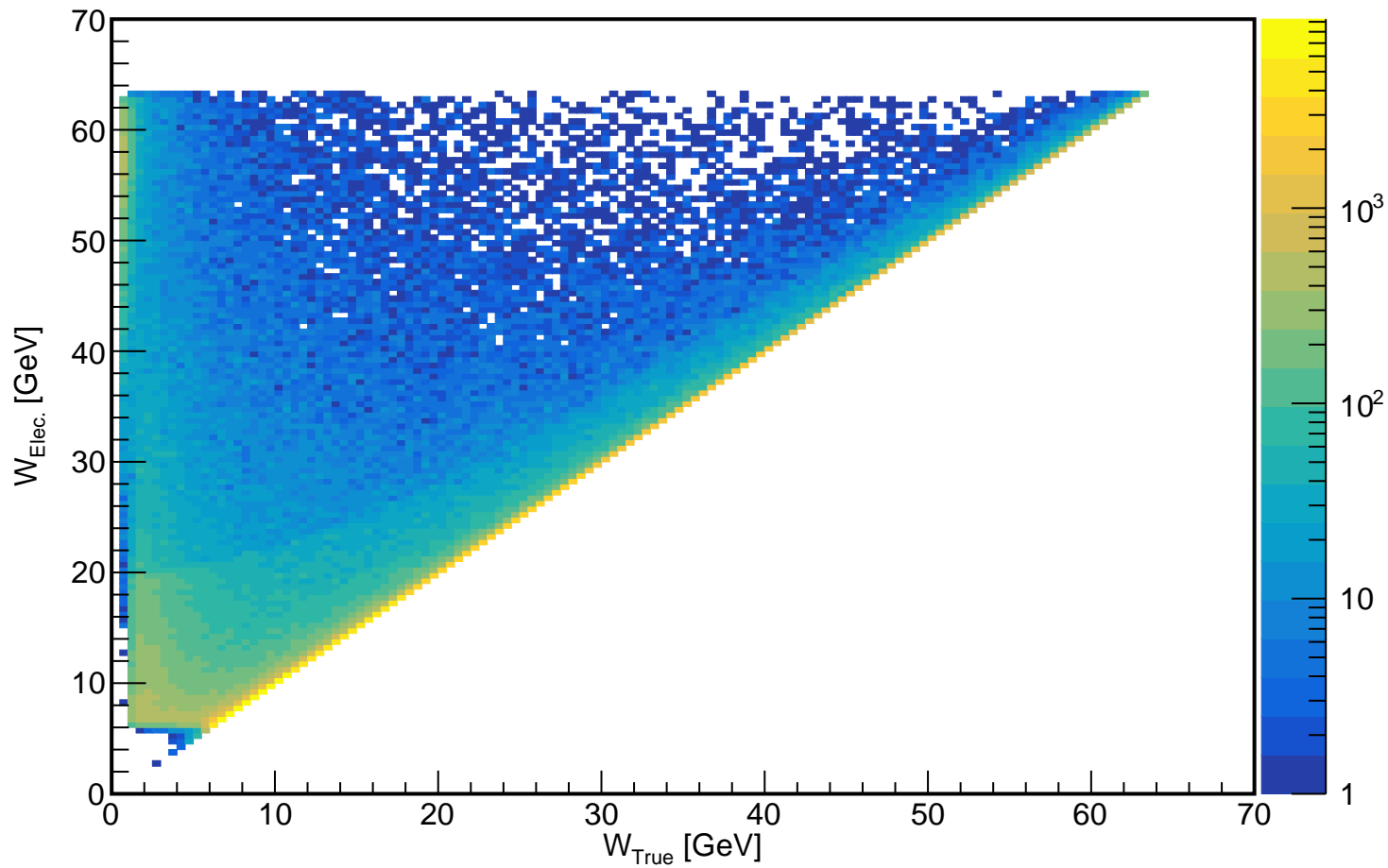
$(E-p_z)_{\text{Tot.}} > 18 \text{ GeV}$



$(E-p_z)_{\text{Tot.}} < 18 \text{ GeV}$



$(E-p_z)_{\text{Tot.}} > 18 \text{ GeV}, y_{\text{Elec.}} > 0.01$



$(E-p_z)_{\text{Tot.}} > 18 \text{ GeV}, 0.01 < y_{\text{Elec.}} < 0.95$

