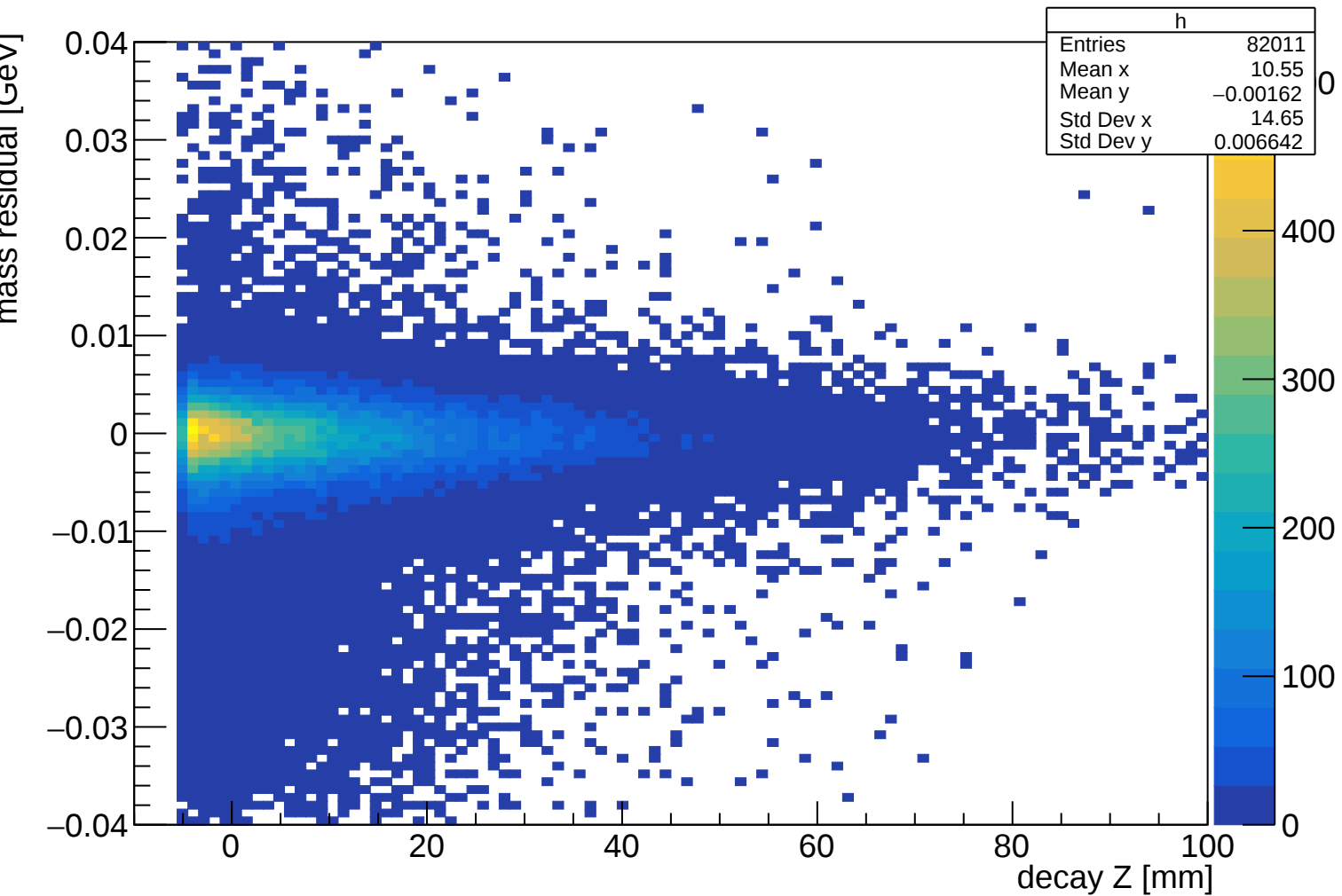
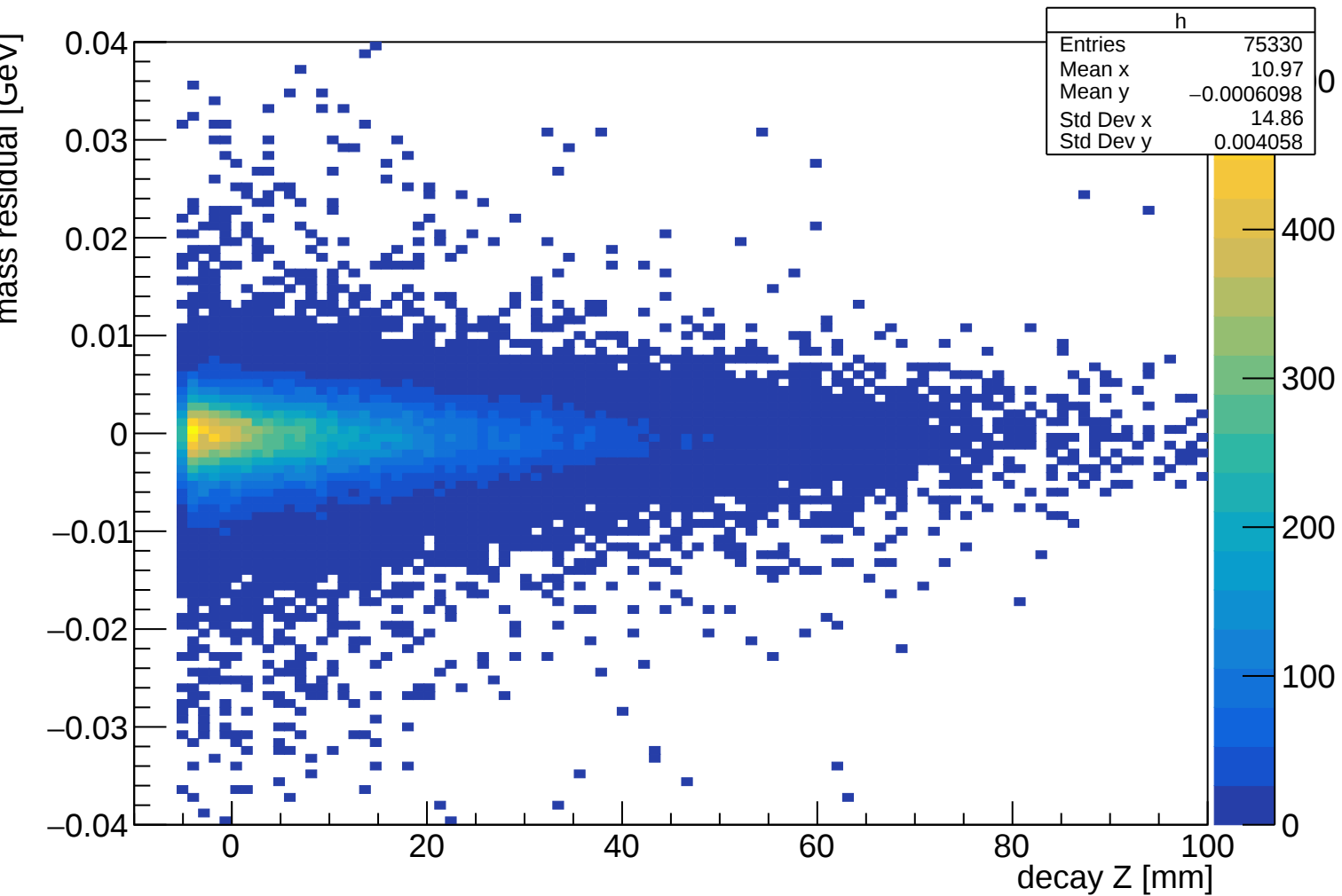


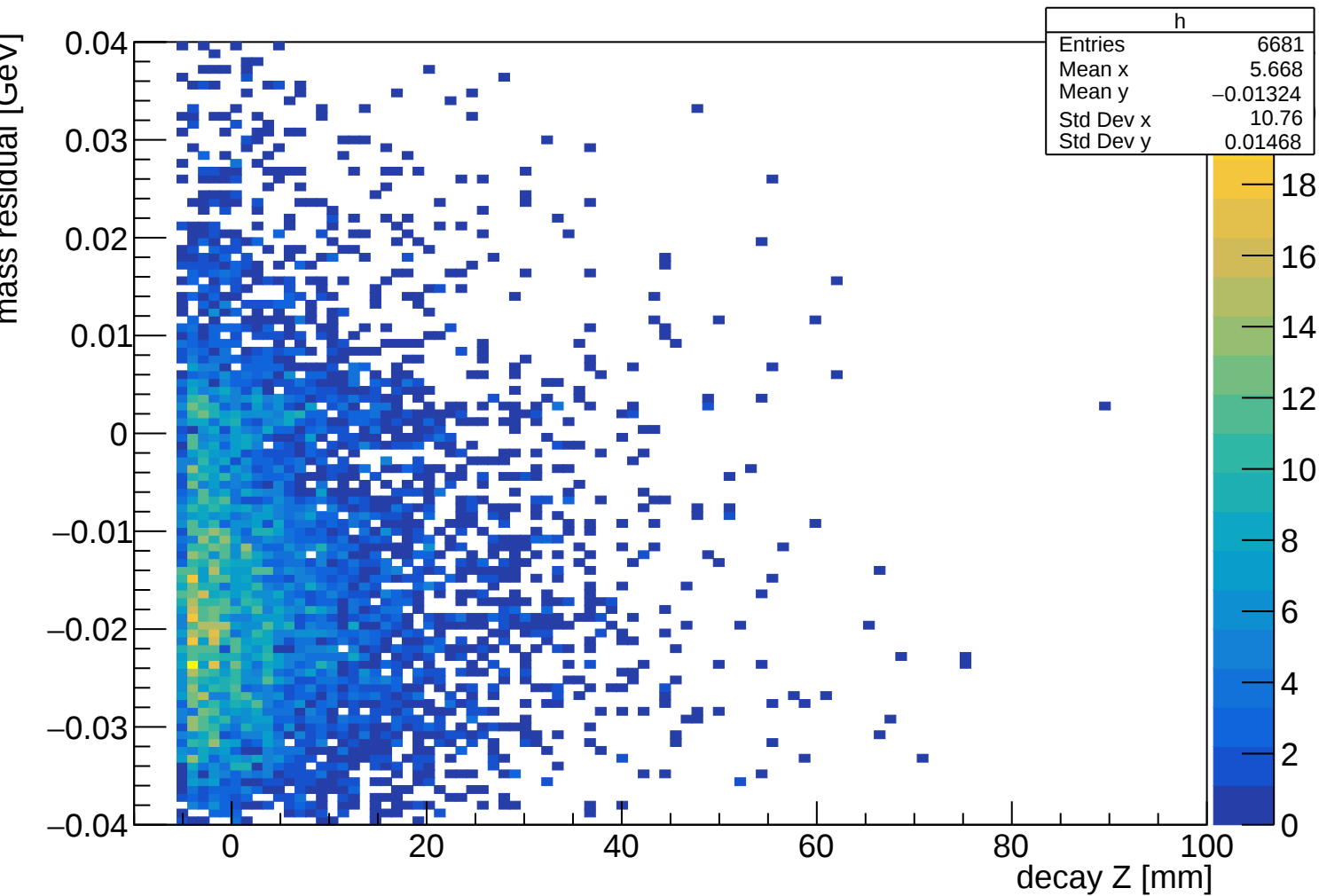
uncP/Ebeam>0.8



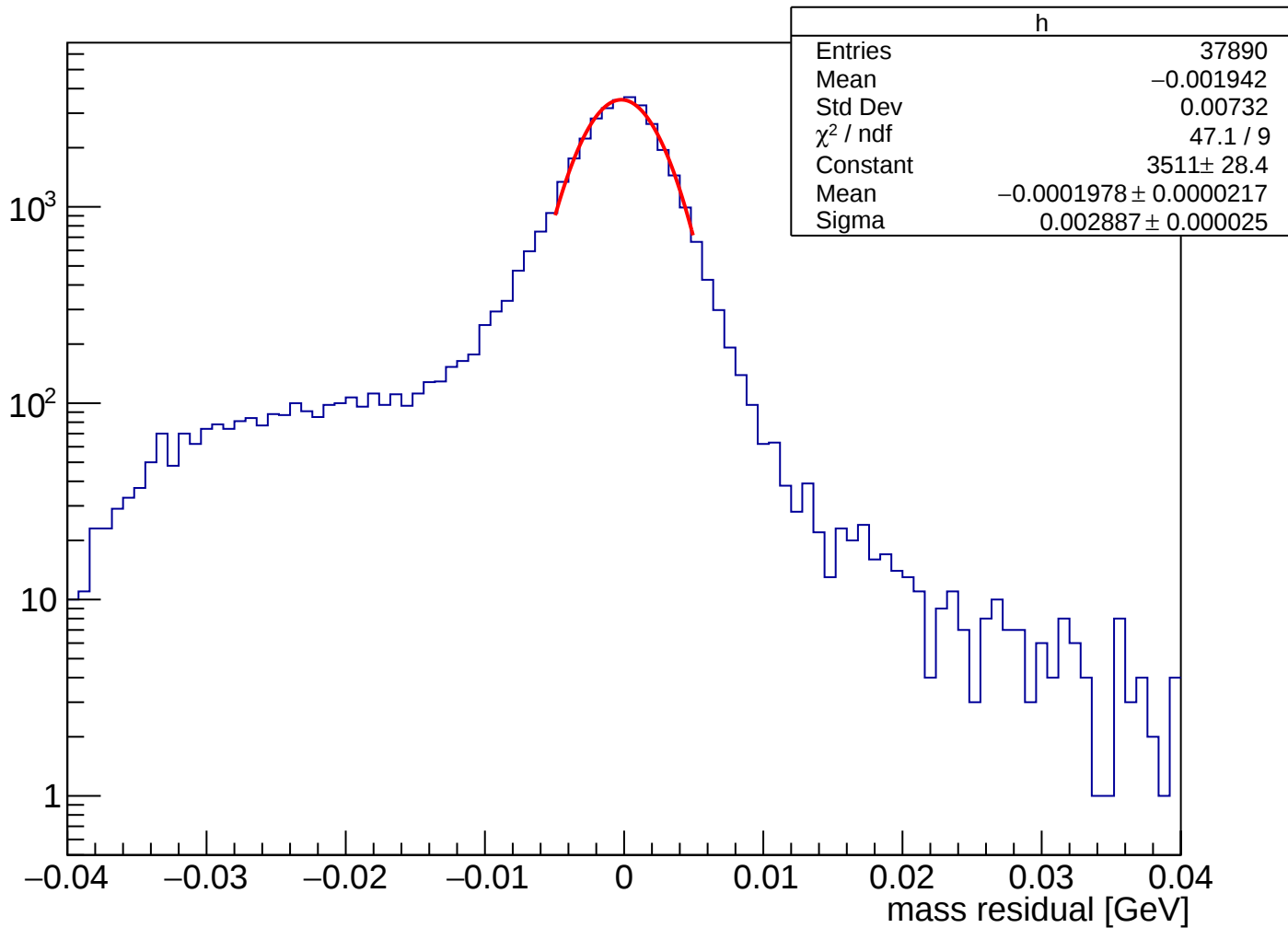
$p(A')/E_{\text{beam}} > 0.8$ ,  $\text{unc}P/E_{\text{beam}} > 0.8$



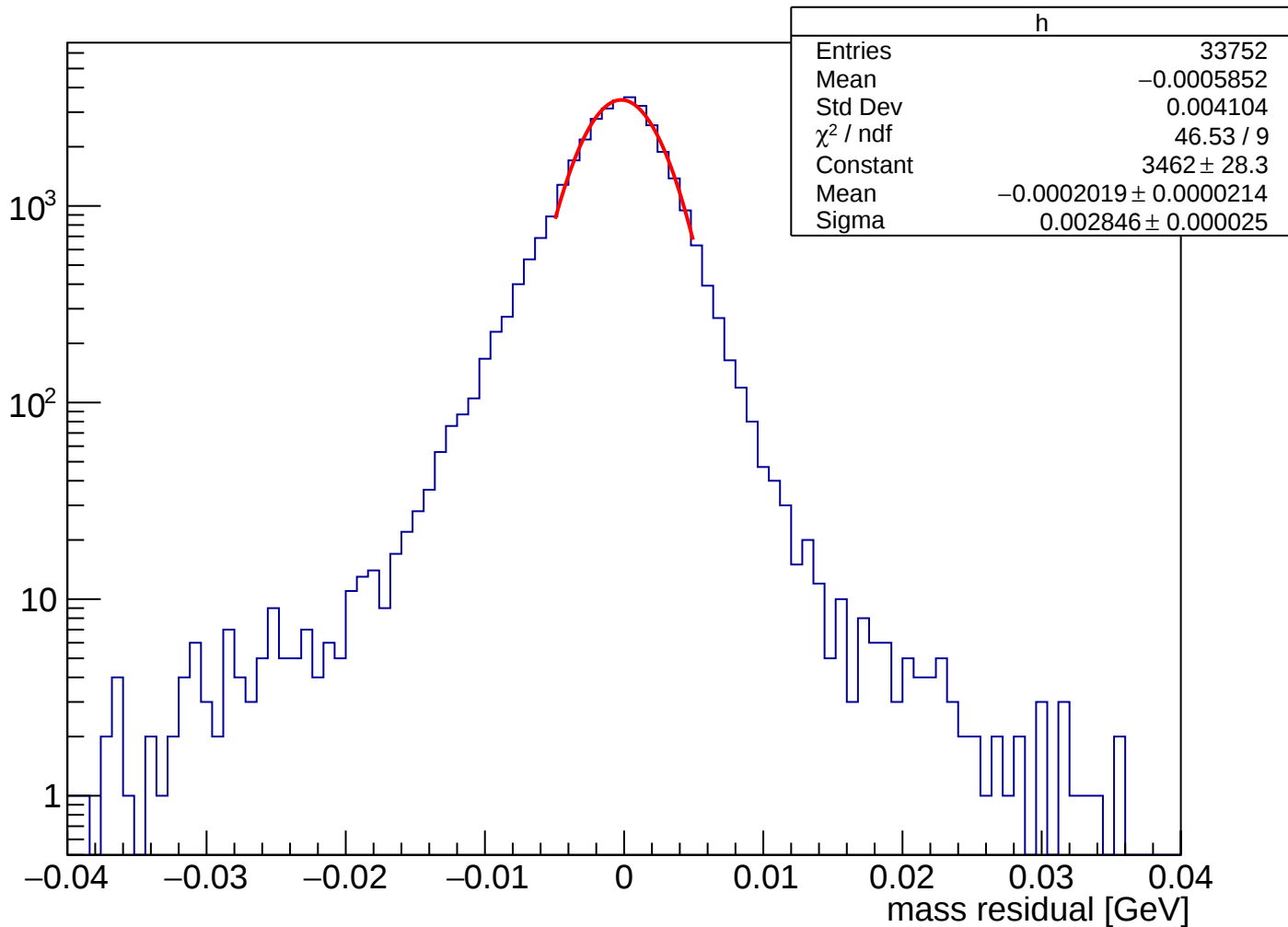
$p(A')/E_{\text{beam}} < 0.8$ ,  $\text{unc}P/E_{\text{beam}} > 0.8$



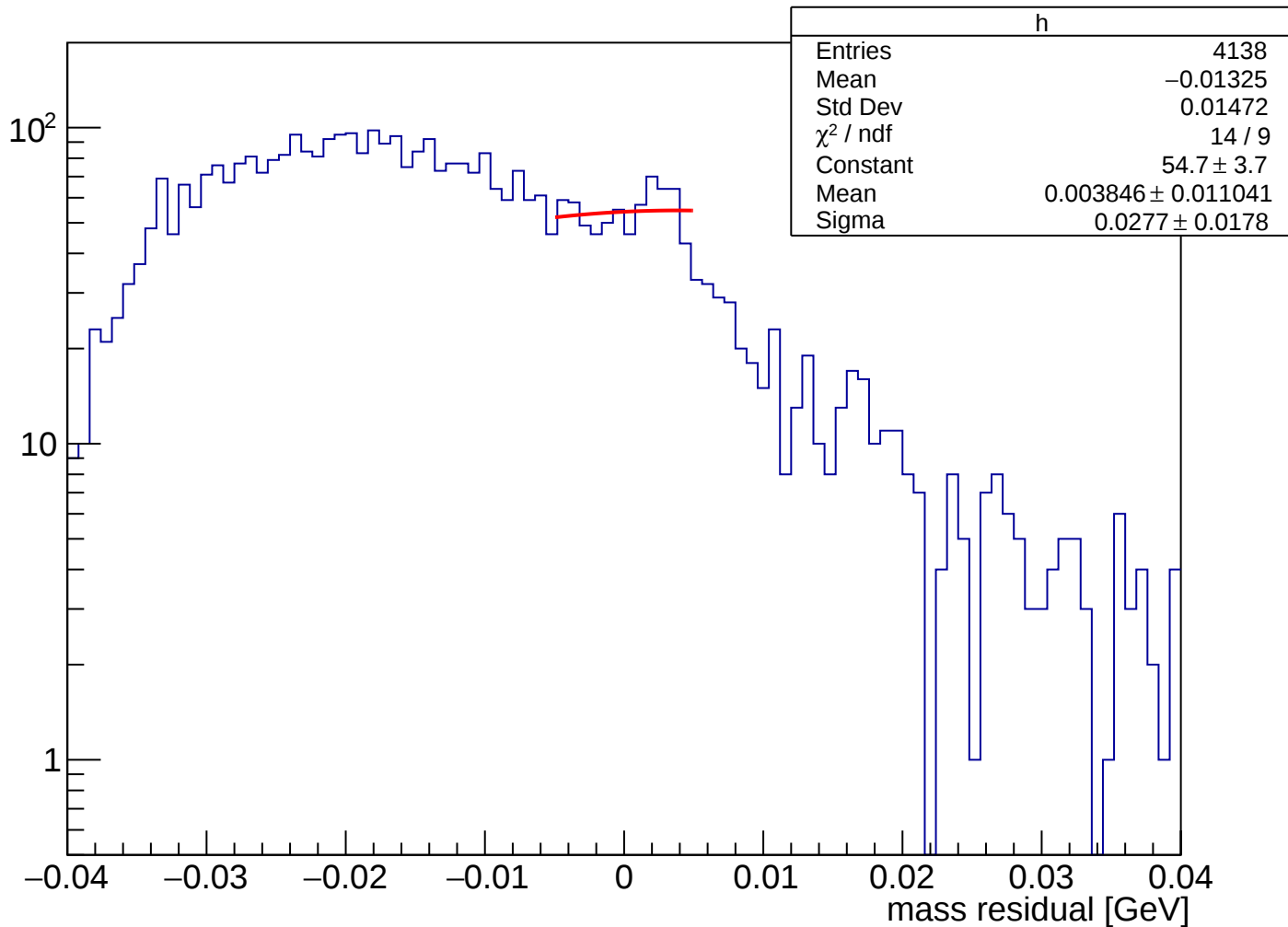
# prompt A', uncP/Ebeam>0.8



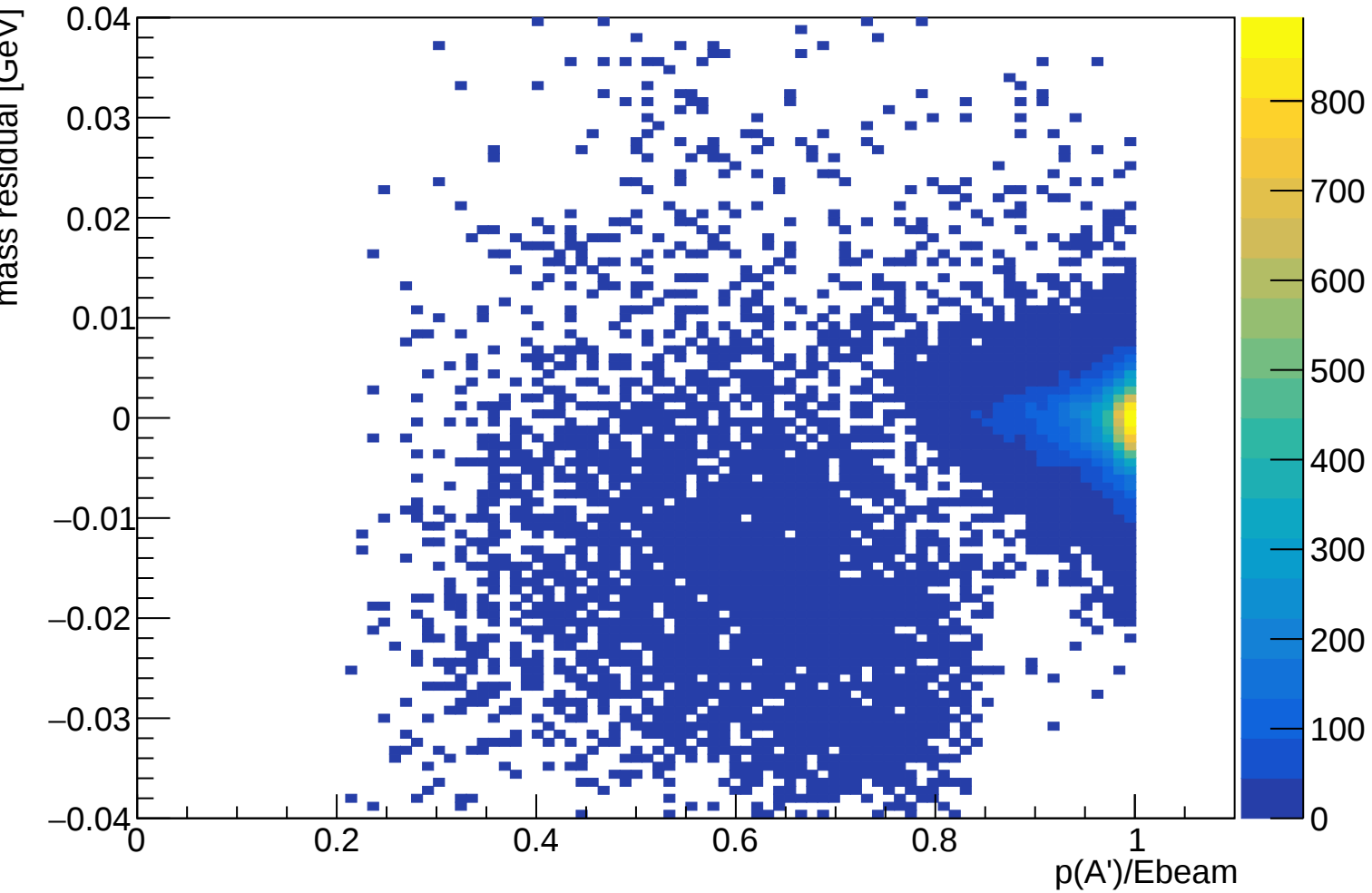
prompt A',  $p(A')/E_{\text{beam}} > 0.8$ ,  $\text{uncP}/E_{\text{beam}} > 0.8$



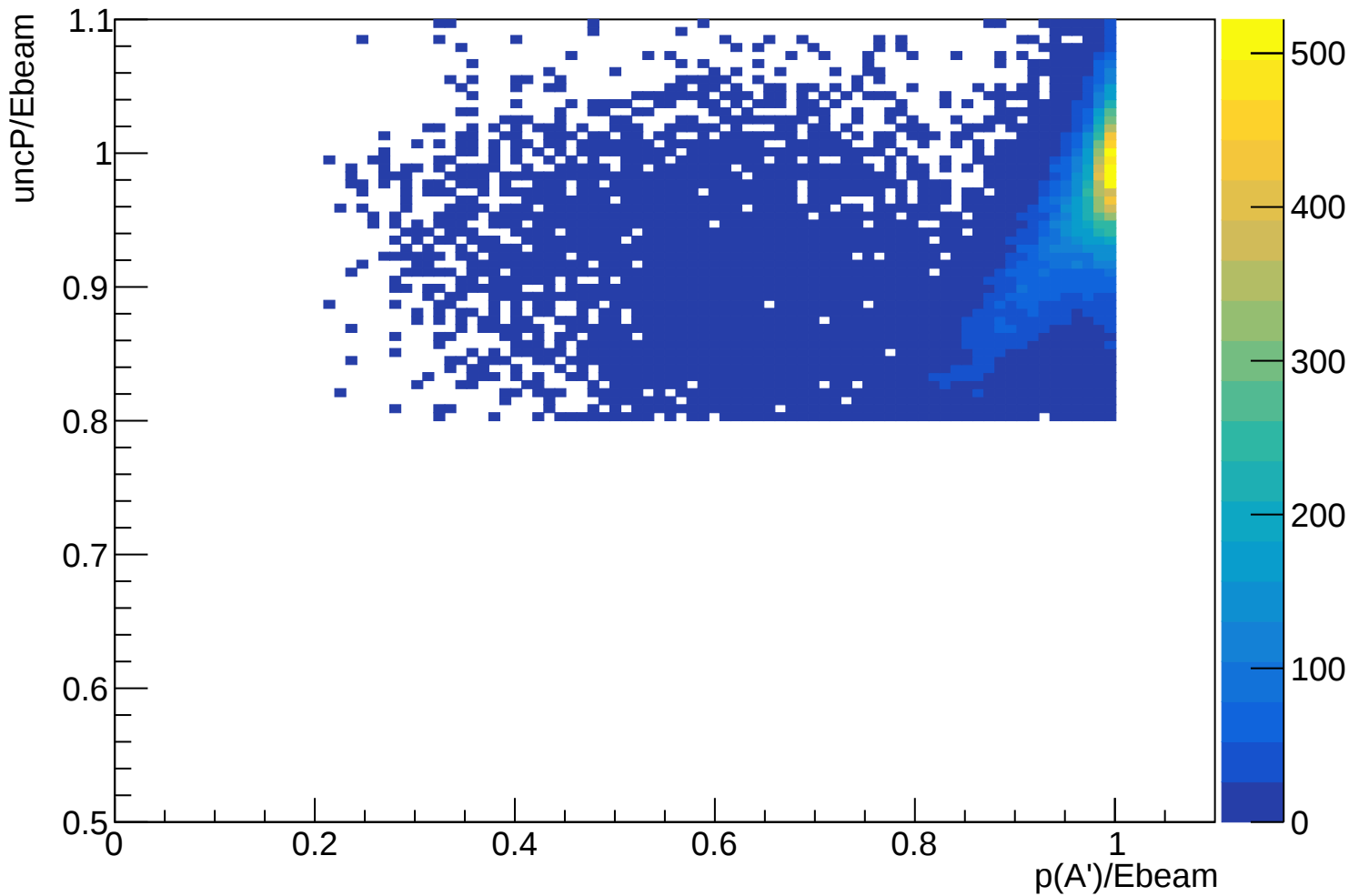
prompt A',  $p(A')/E_{\text{beam}} < 0.8$ ,  $\text{unc}P/E_{\text{beam}} > 0.8$



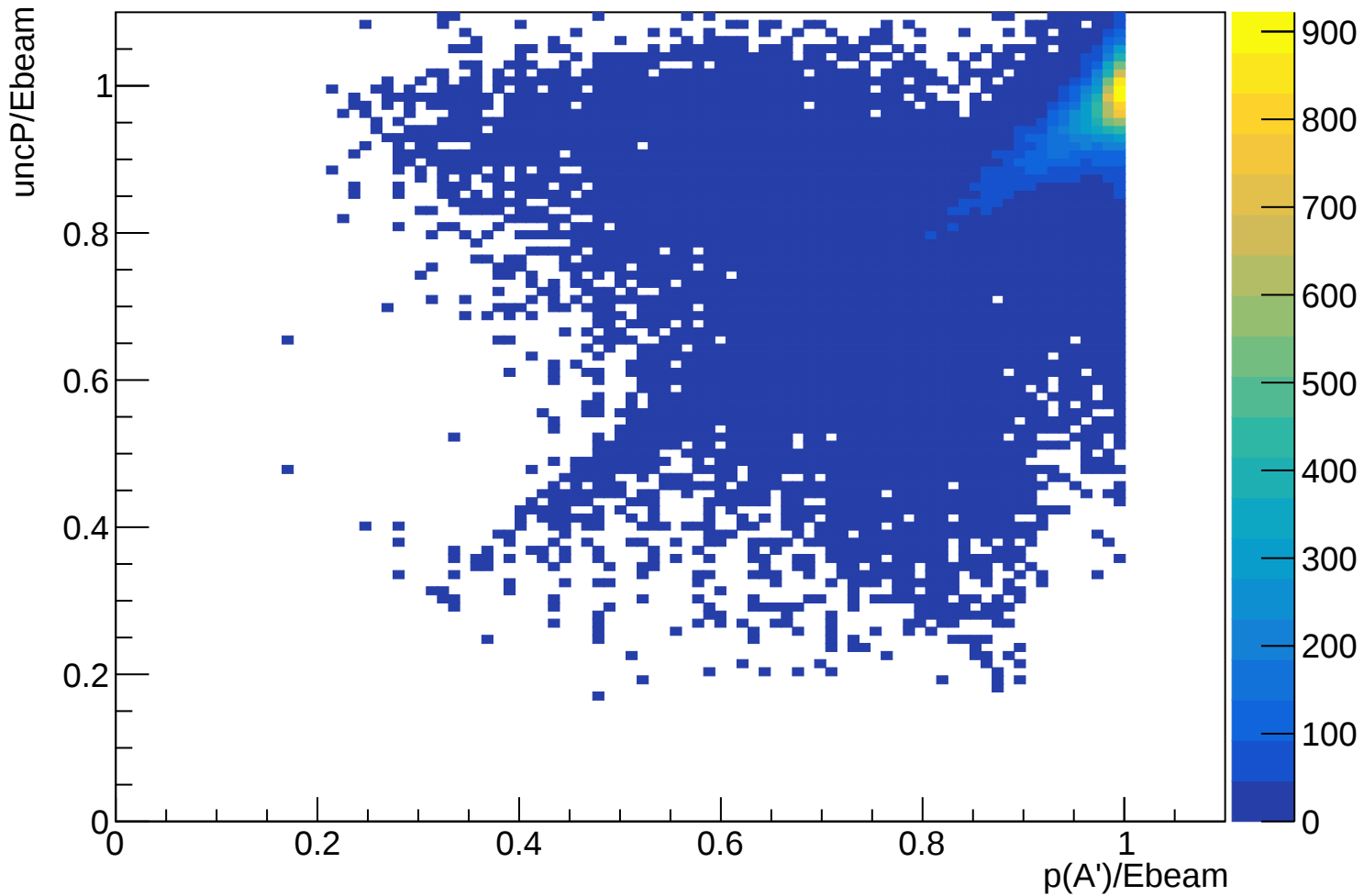
prompt A',  $\text{uncP}/E_{\text{beam}} > 0.8$



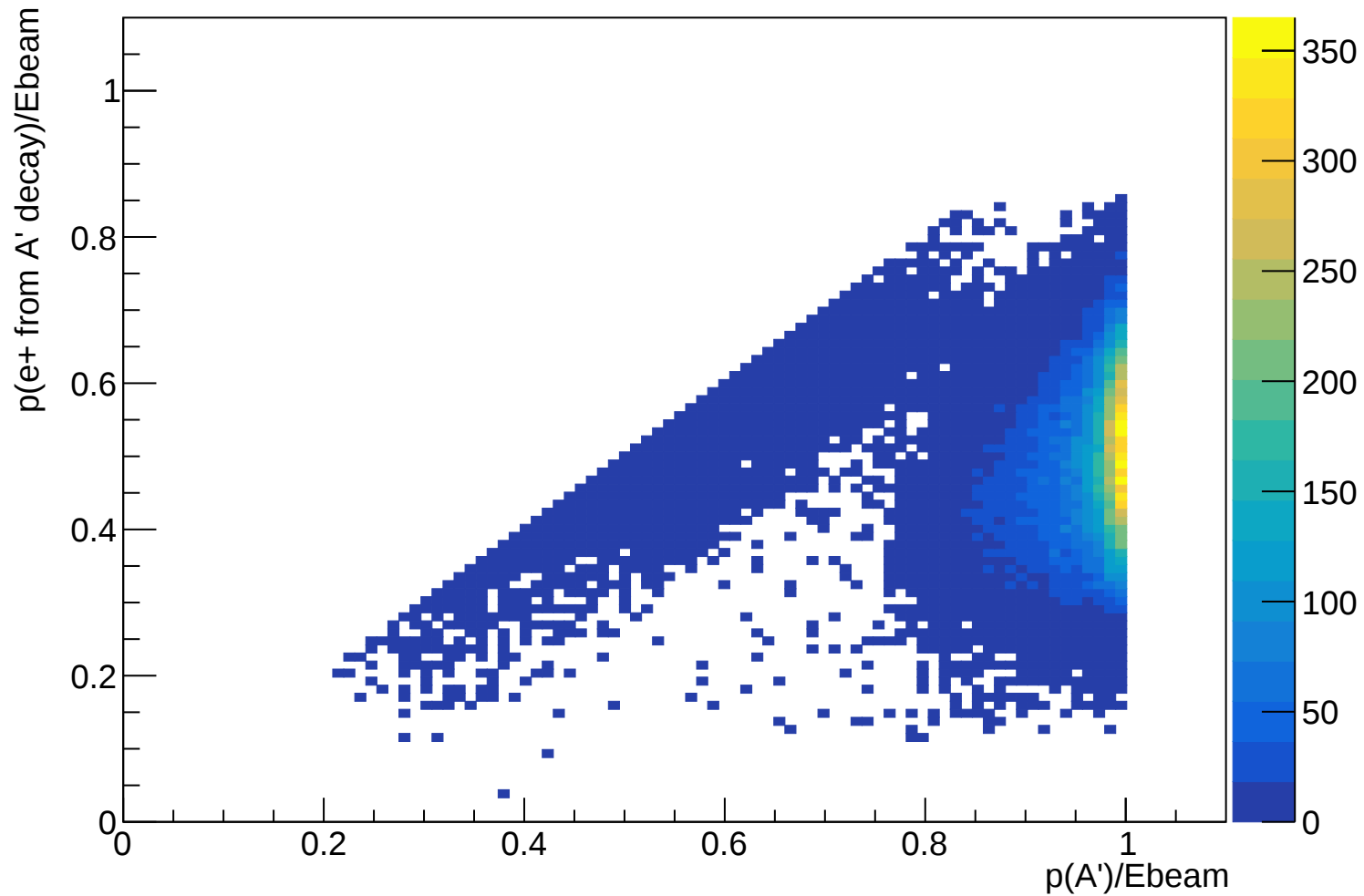
prompt A',  $\text{uncP}/E_{\text{beam}} > 0.8$



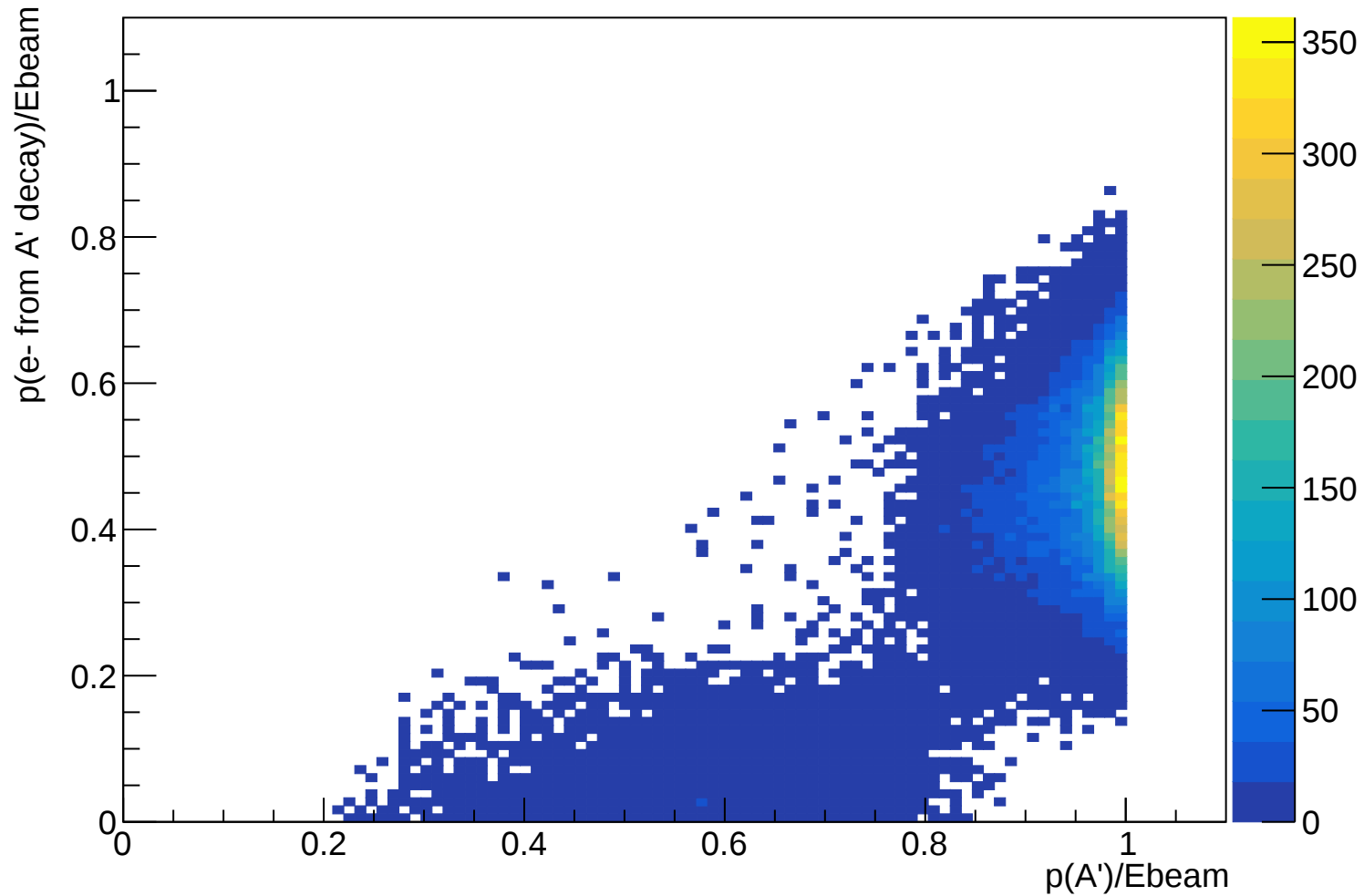
prompt A',  $\text{uncP}/E_{\text{beam}} > 0.8$



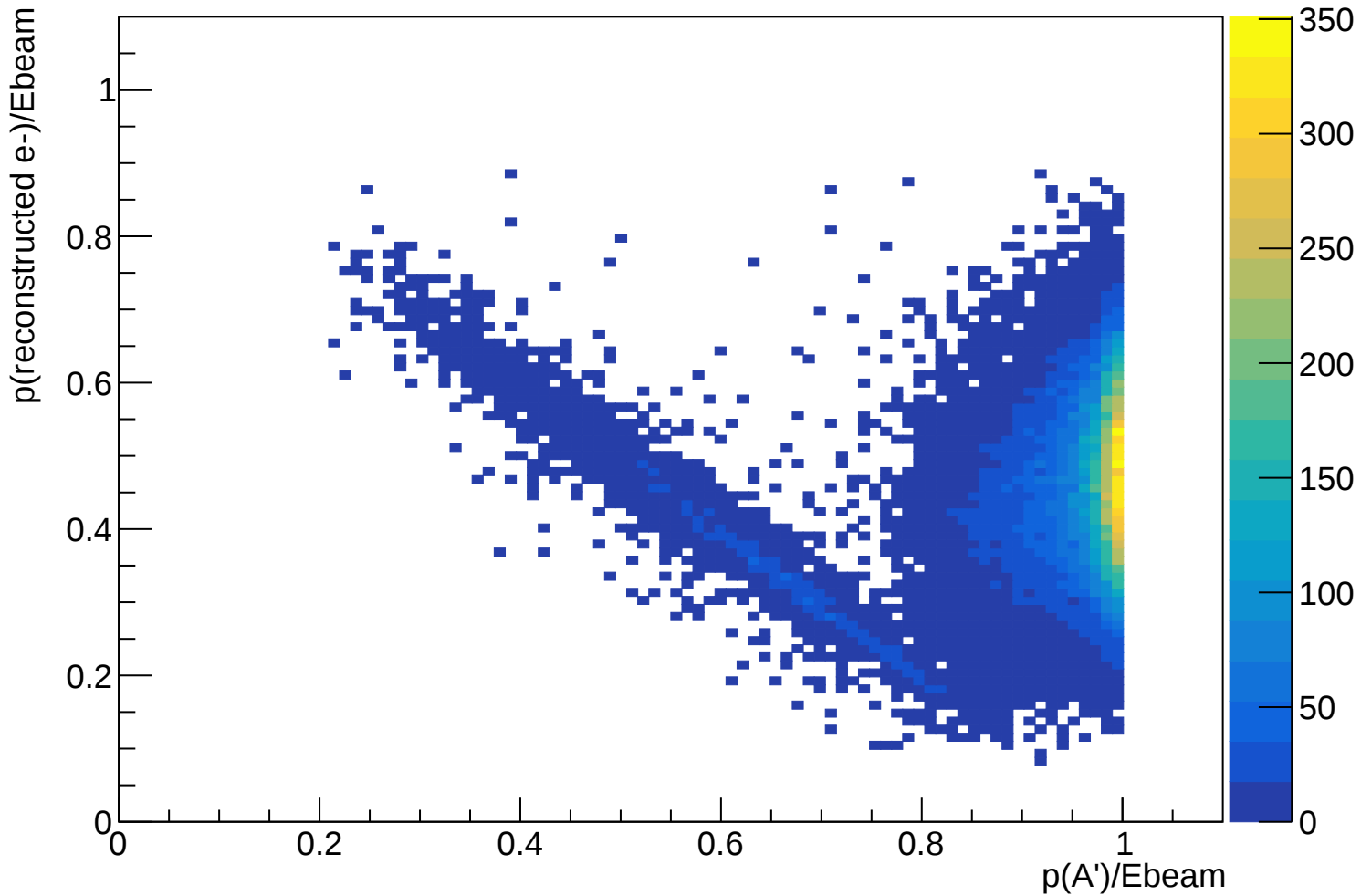
prompt A', uncP/Ebeam>0.8



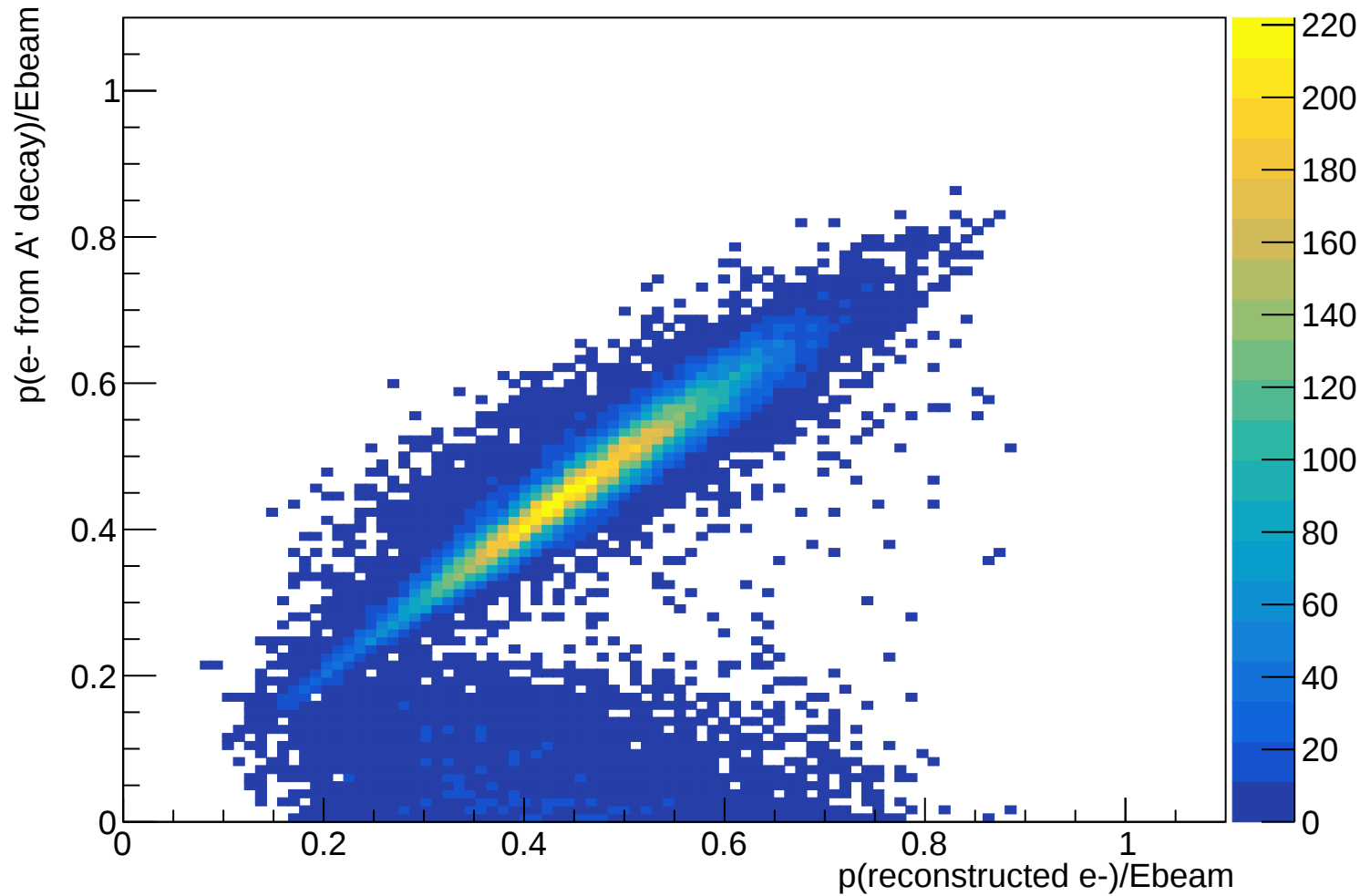
prompt A', uncP/Ebeam>0.8



prompt A',  $\text{uncP}/E_{\text{beam}} > 0.8$



prompt A', uncP/Ebeam>0.8



prompt A', uncP/Ebeam>0.8

