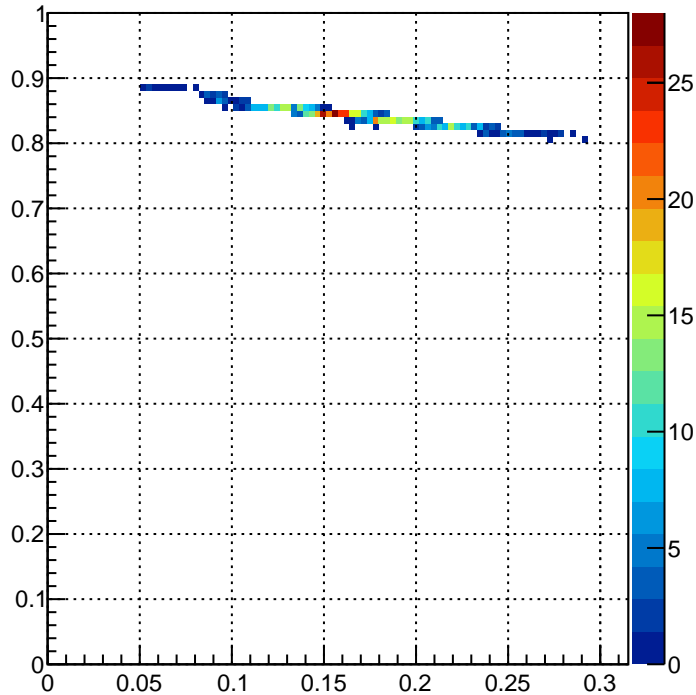


$(\Omega^*N_{\text{zdc}}^{\text{rsc}} - N_{\text{zdcx}}^{\text{raw}})/(\Omega^*N_{\text{zdc}}^{\text{rsc}})$ vs. $\Omega^*N_{\text{zdc}}^{\text{rsc}}/N_{\text{bx}}$



$(\Omega^*N_{\text{vpd}}^{\text{rsc}} - N_{\text{vpdx}}^{\text{raw}})/(\Omega^*N_{\text{vpd}}^{\text{rsc}})$ vs. $\Omega^*N_{\text{vpd}}^{\text{rsc}}/N_{\text{bx}}$

