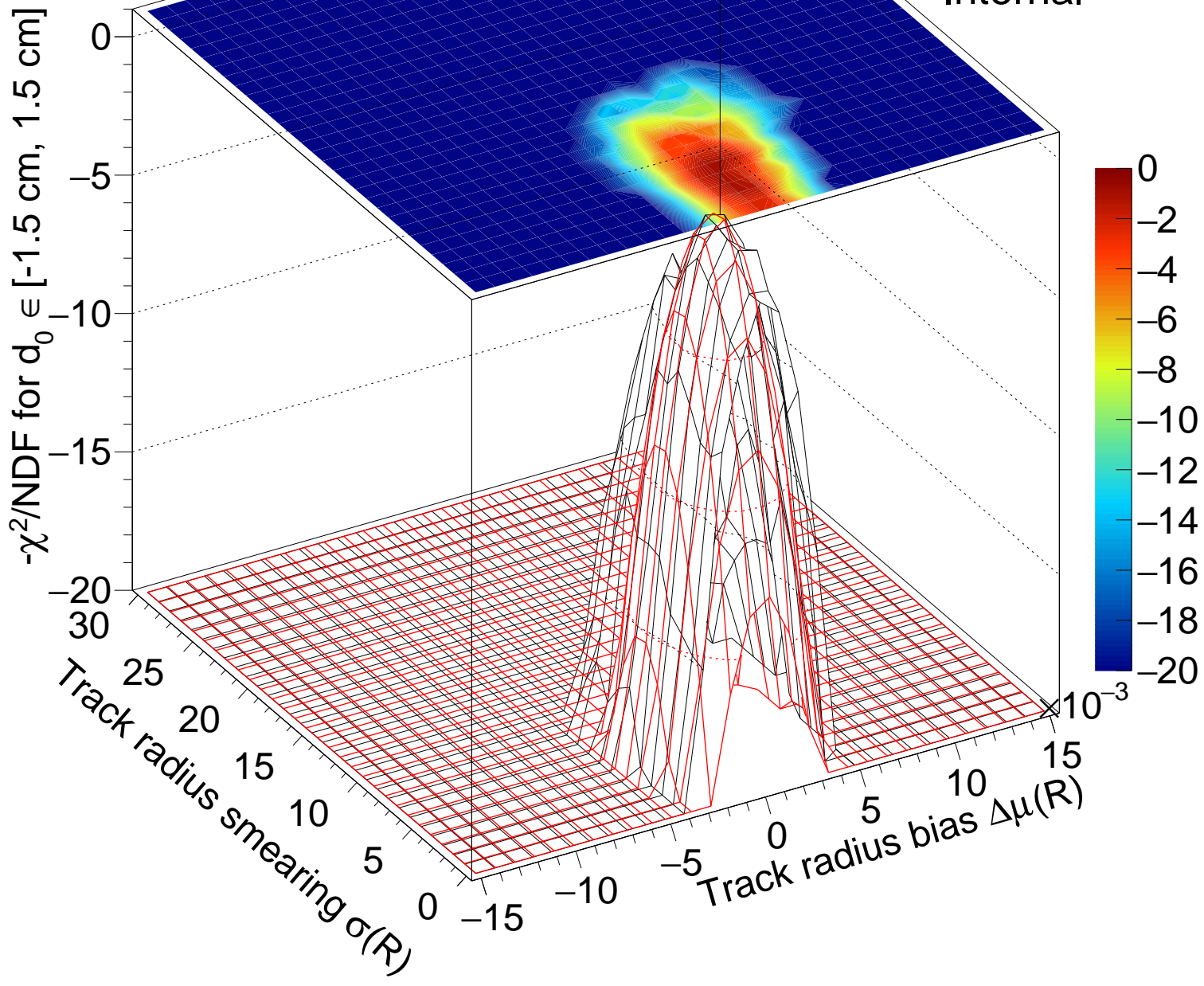


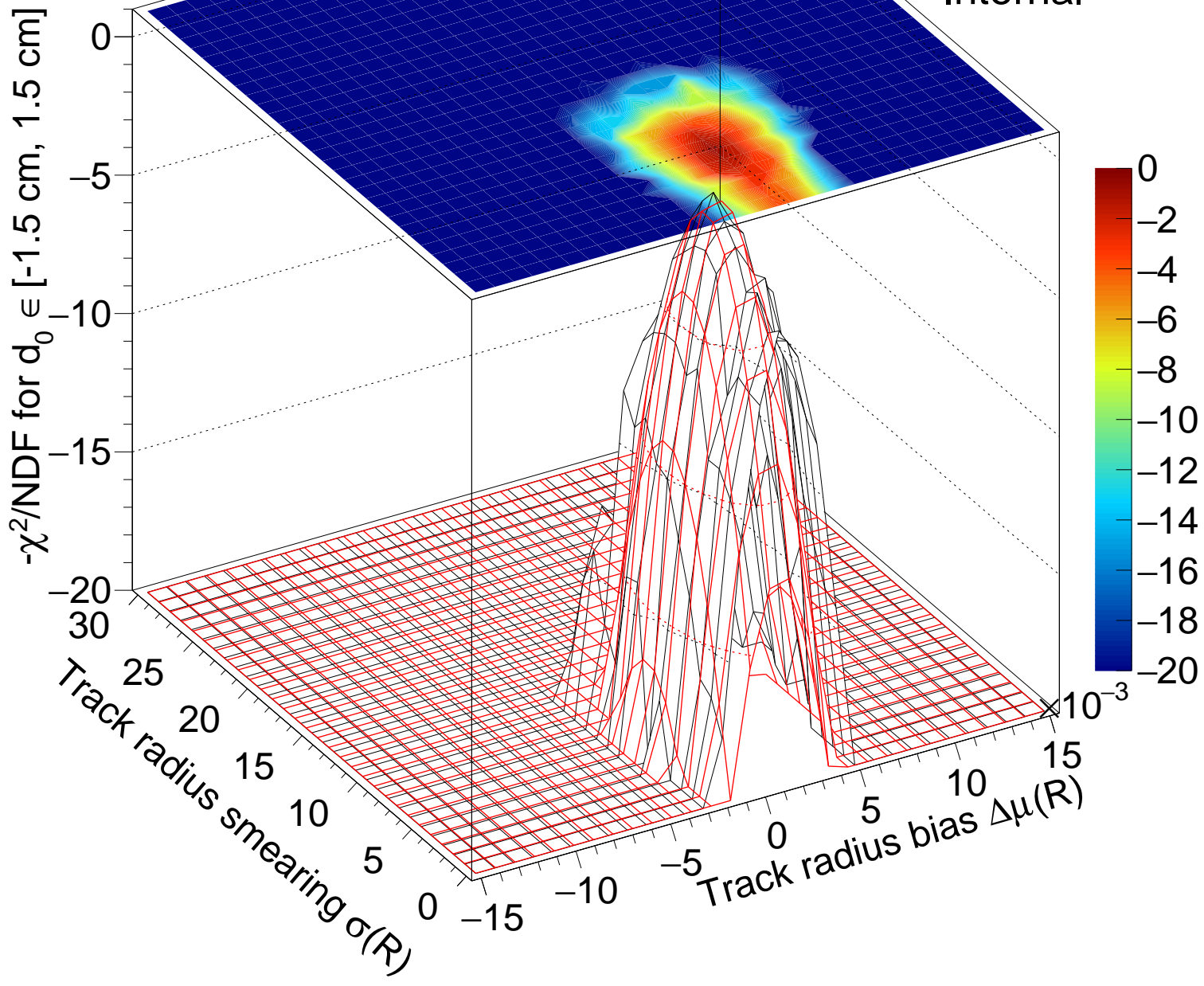
$0.2 < p_T \text{ [GeV/c]} < 0.3$

STAR
Internal



$0.3 < p_T \text{ [GeV/c]} < 0.4$

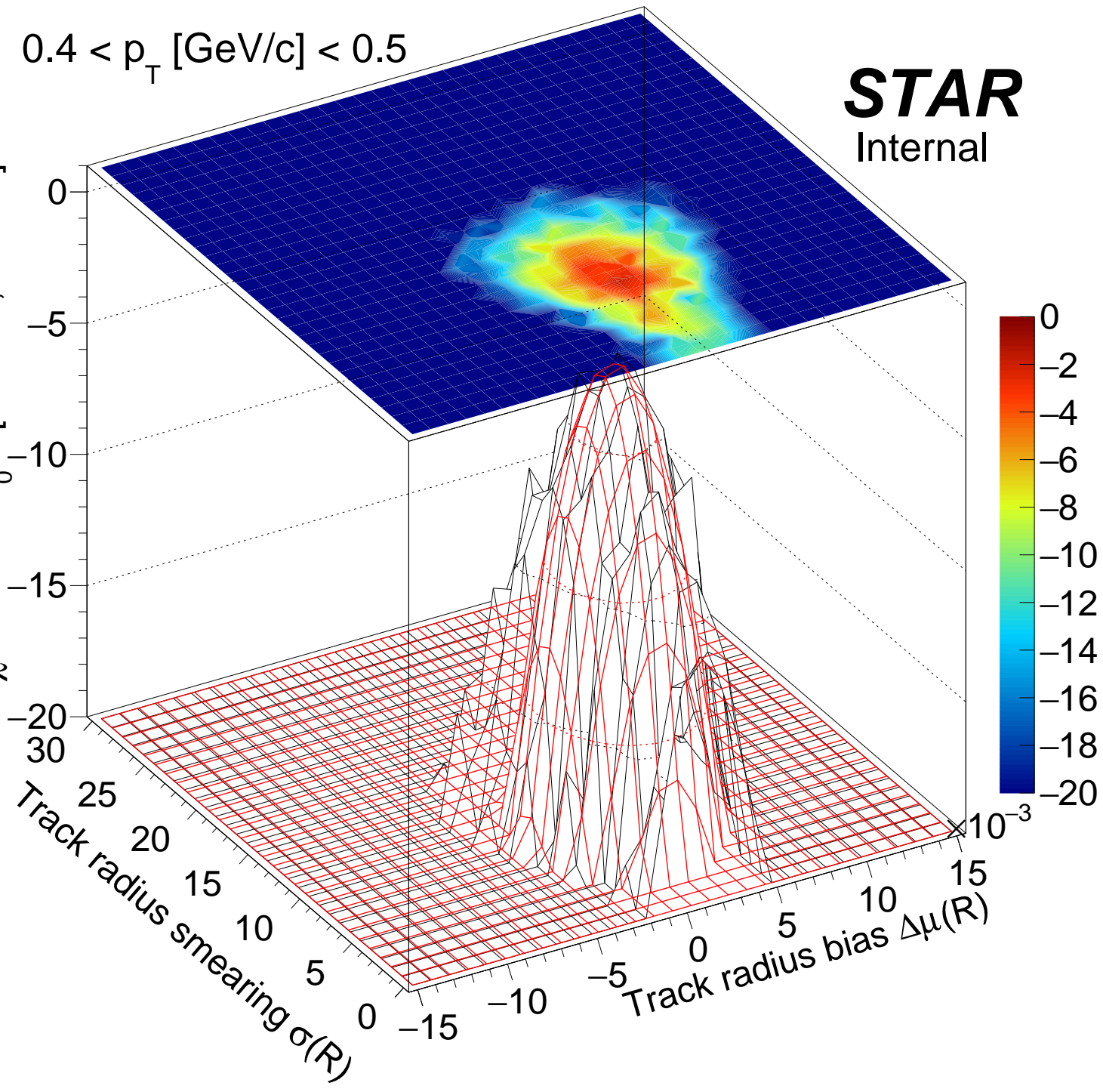
STAR
Internal



$0.4 < p_T \text{ [GeV/c]} < 0.5$

STAR
Internal

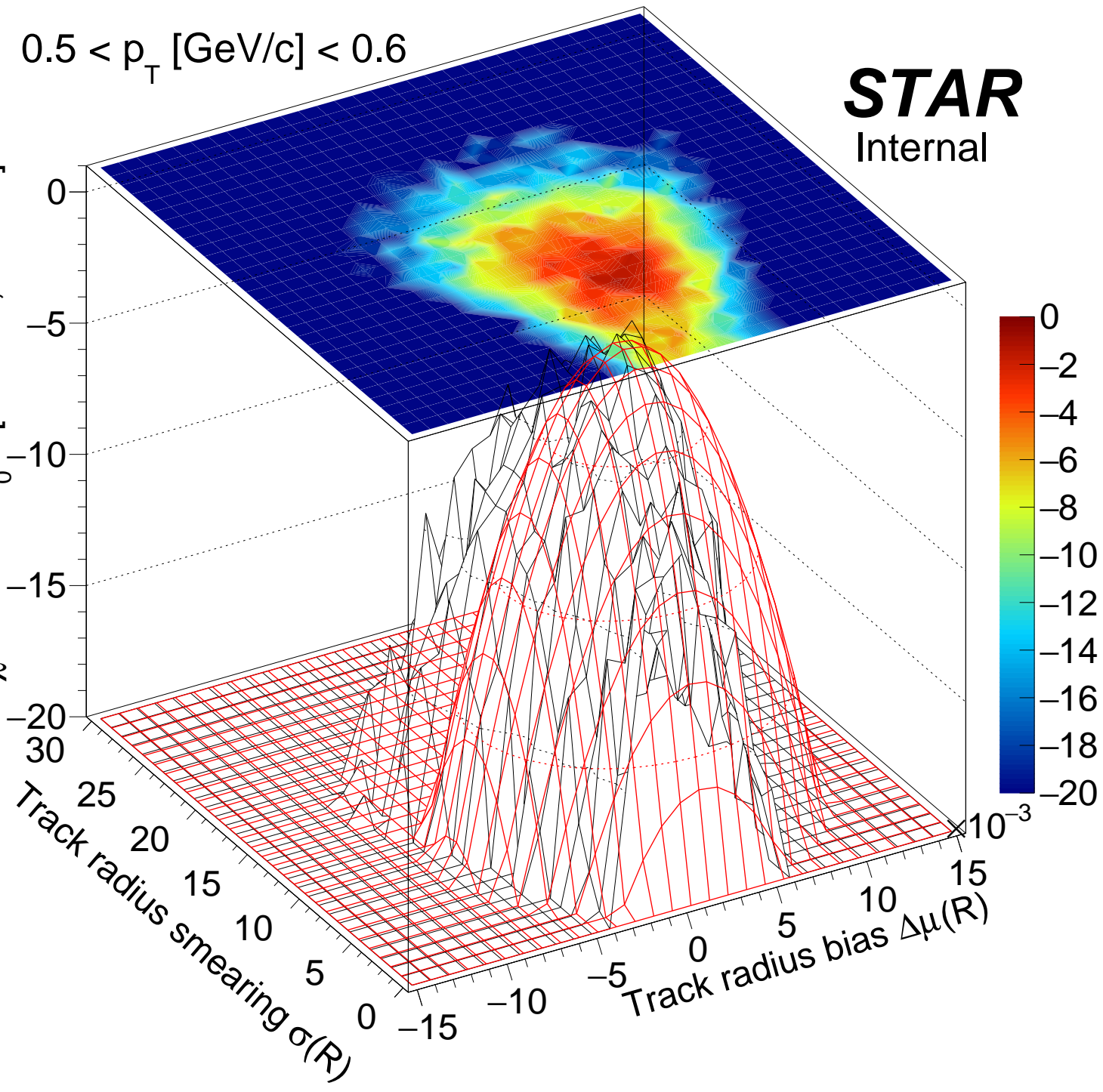
$-\chi^2/\text{NDF for } d_0 \in [-1.5 \text{ cm}, 1.5 \text{ cm}]$



$0.5 < p_T \text{ [GeV/c]} < 0.6$

STAR
Internal

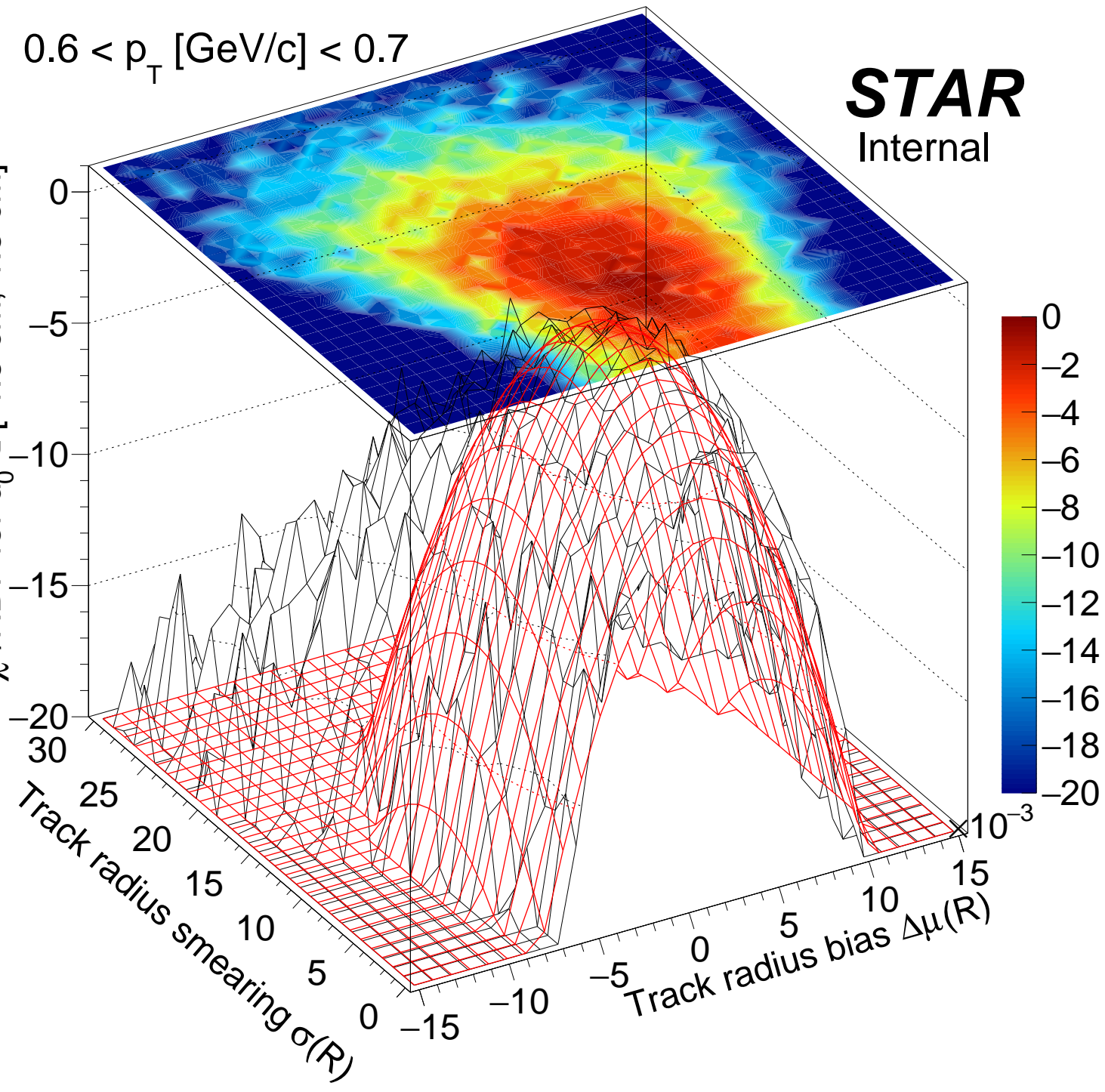
$-\chi^2/\text{NDF for } d_0 \in [-1.5 \text{ cm}, 1.5 \text{ cm}]$



$0.6 < p_T \text{ [GeV/c]} < 0.7$

STAR
Internal

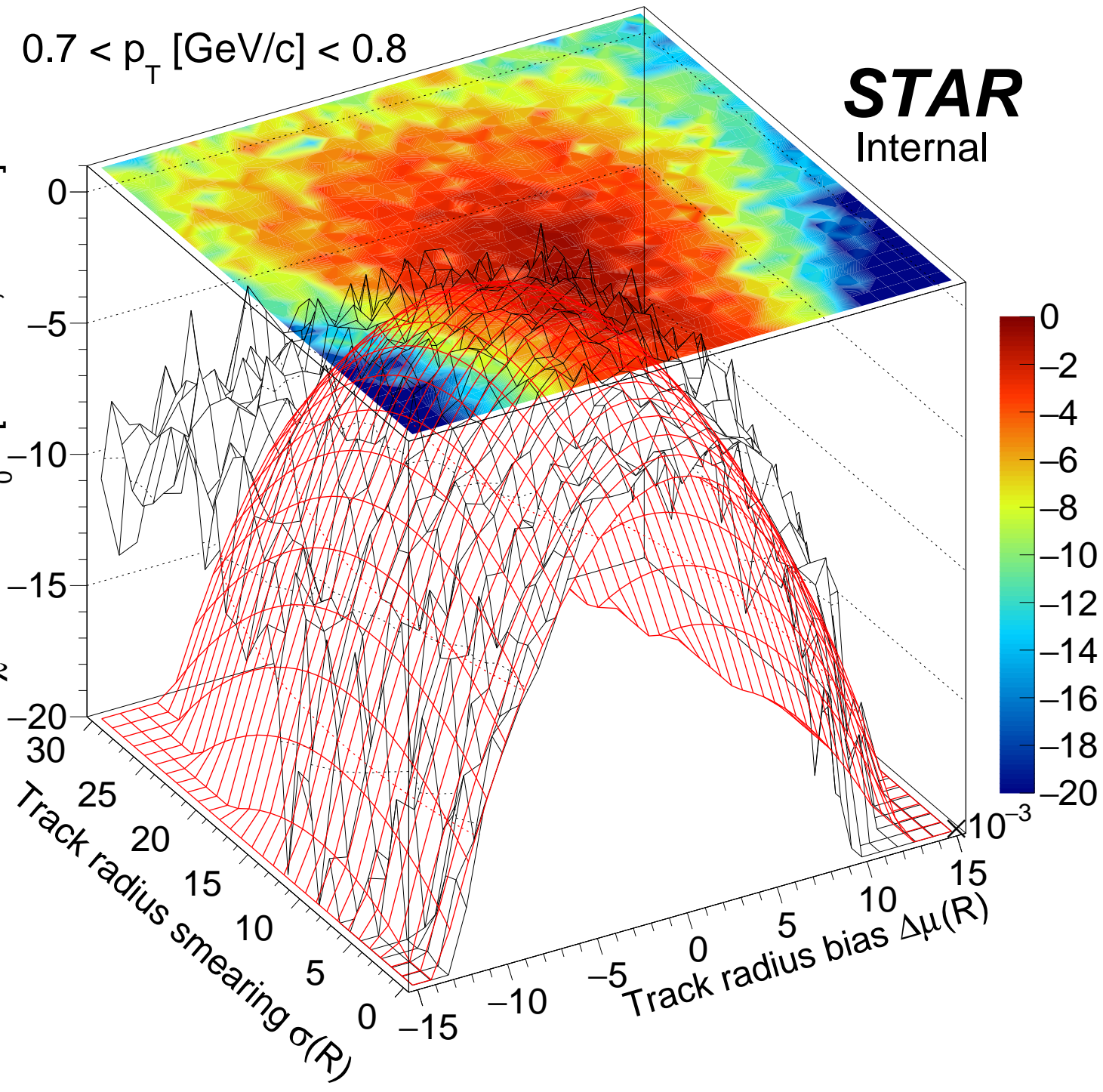
$-\chi^2/\text{NDF for } d_0 \in [-1.5 \text{ cm}, 1.5 \text{ cm}]$



$0.7 < p_T \text{ [GeV/c]} < 0.8$

STAR
Internal

$-\chi^2/\text{NDF for } d_0 \in [-1.5 \text{ cm}, 1.5 \text{ cm}]$



$0.7 < p_T \text{ [GeV/c]} < 0.8$

STAR
Internal

$-\chi^2/\text{NDF for } d_0 \in [-1.5 \text{ cm}, 1.5 \text{ cm}]$

