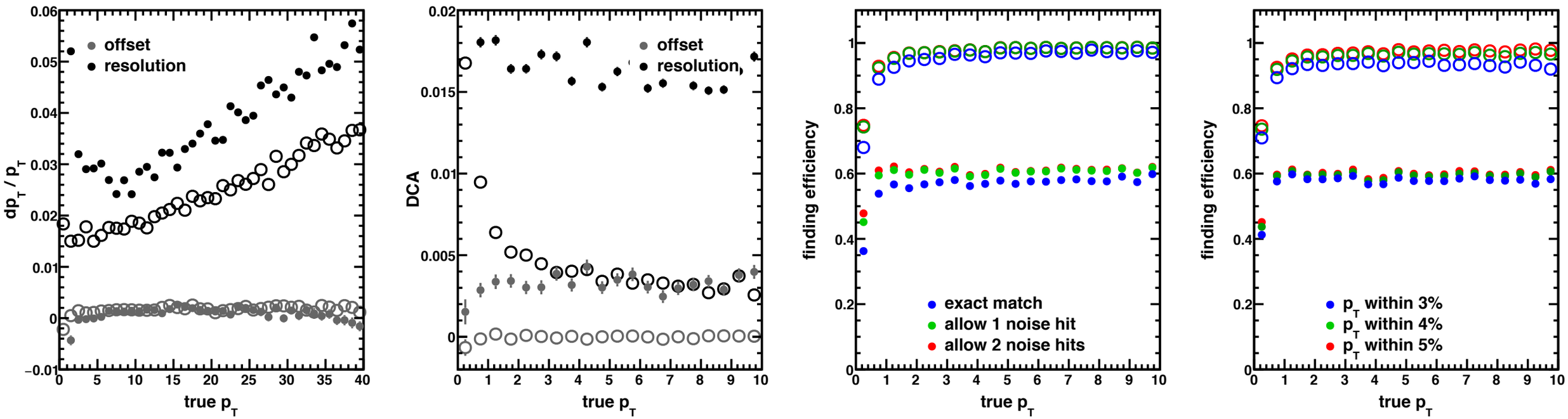
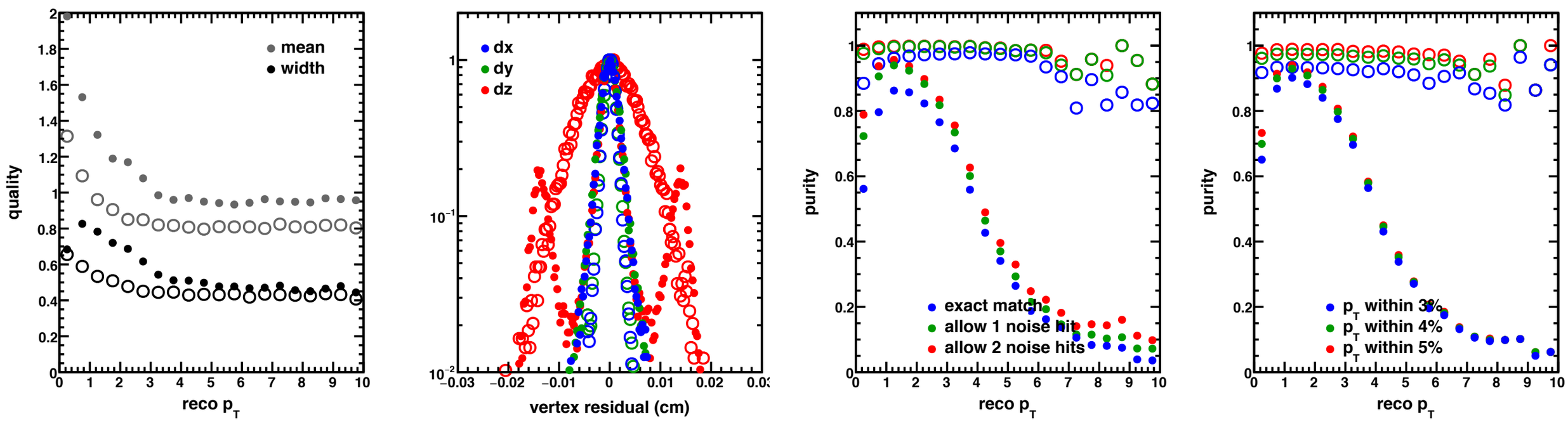
# PIXEL+STRIP TRACKING MACRO

solid = pCDR pixel+strips in 1.4 T
open = MIE cylinders in 1.4 T

lots of fake tracks with default chisq cut
noise hits corrupting embedded fits and vertex reco




open question: Can a retune of the chisq cut kill the fakes while preserving most of the remaining efficiency (~60%)?