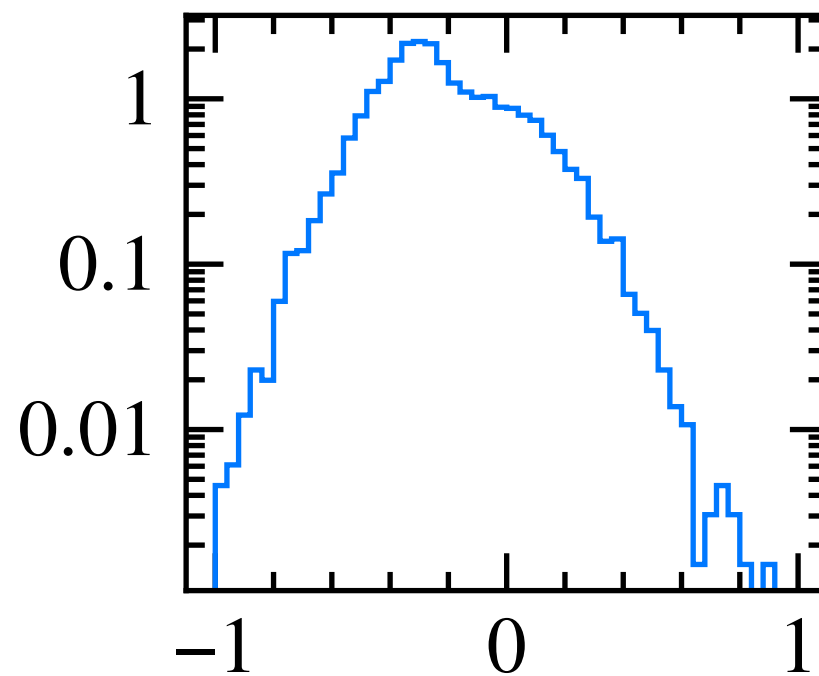
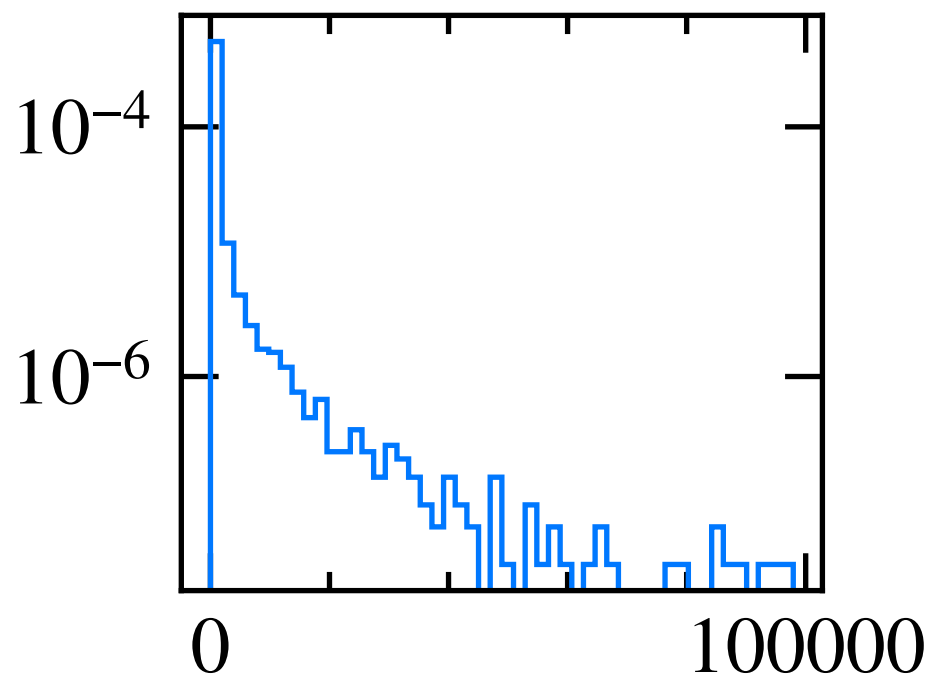
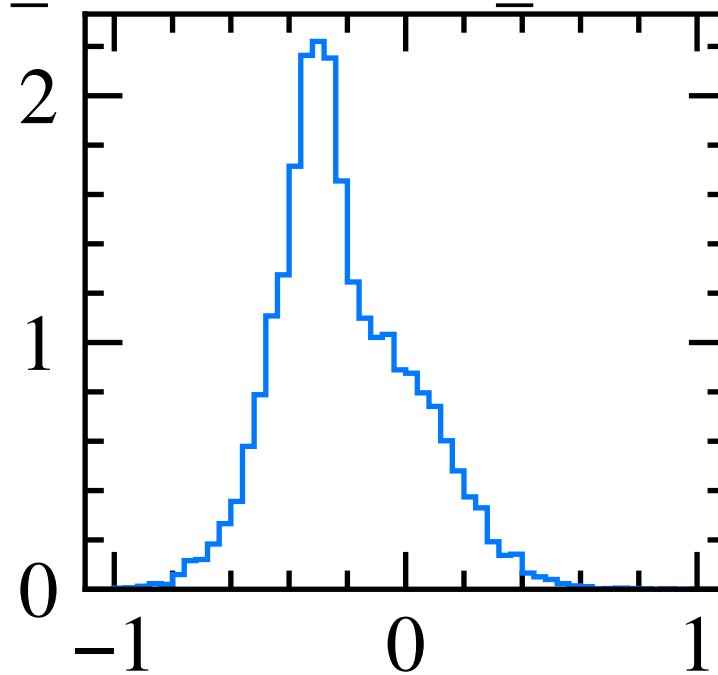
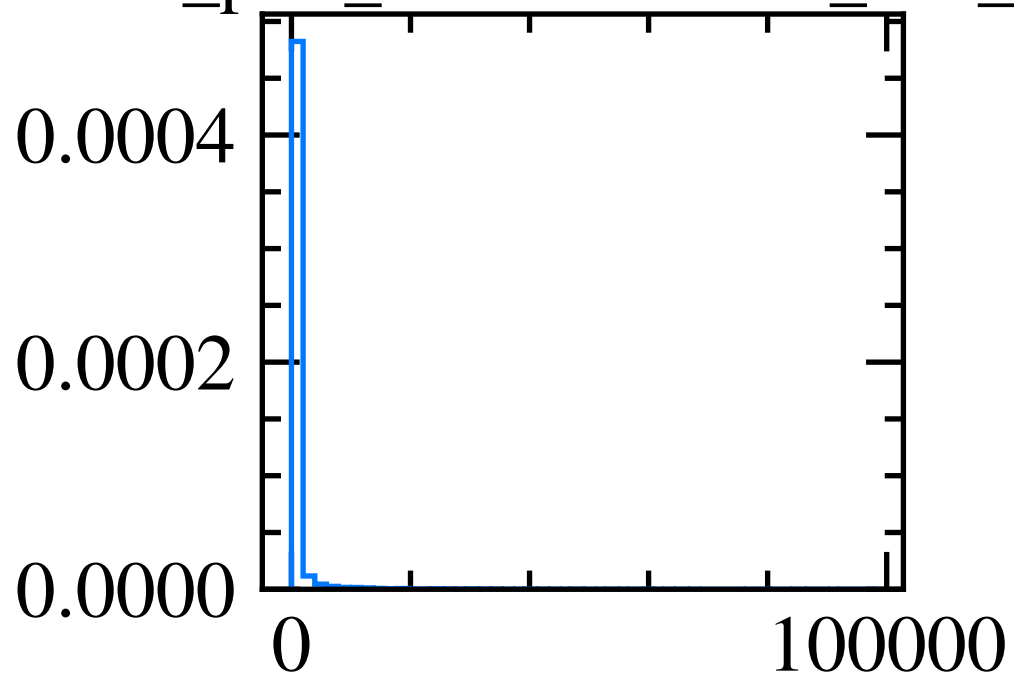
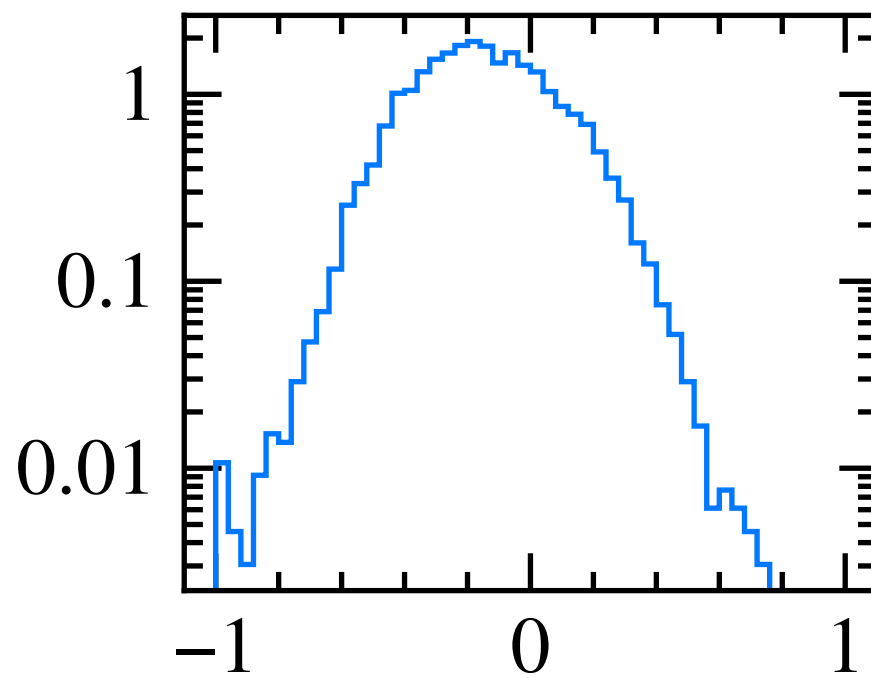
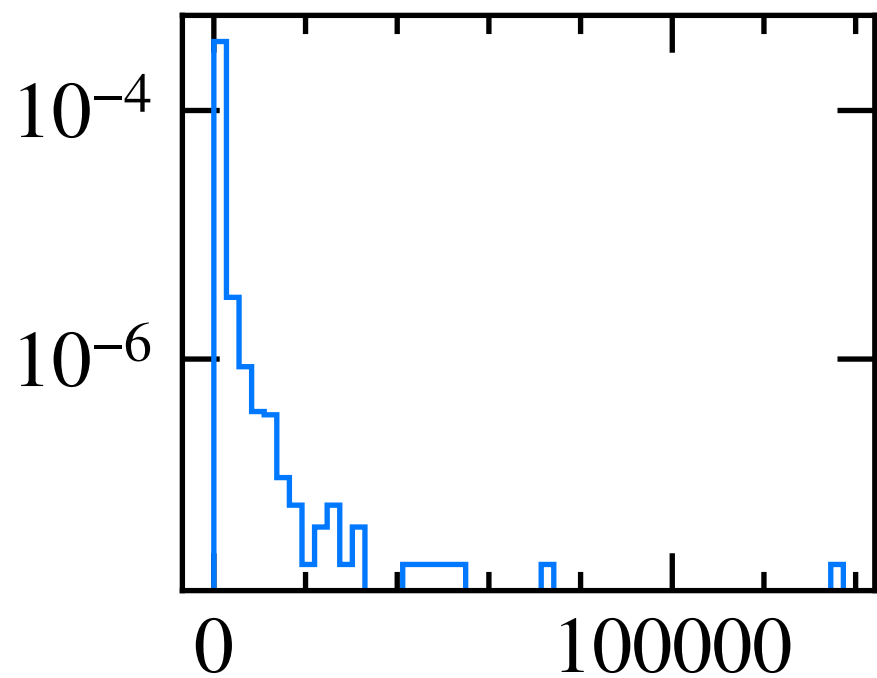
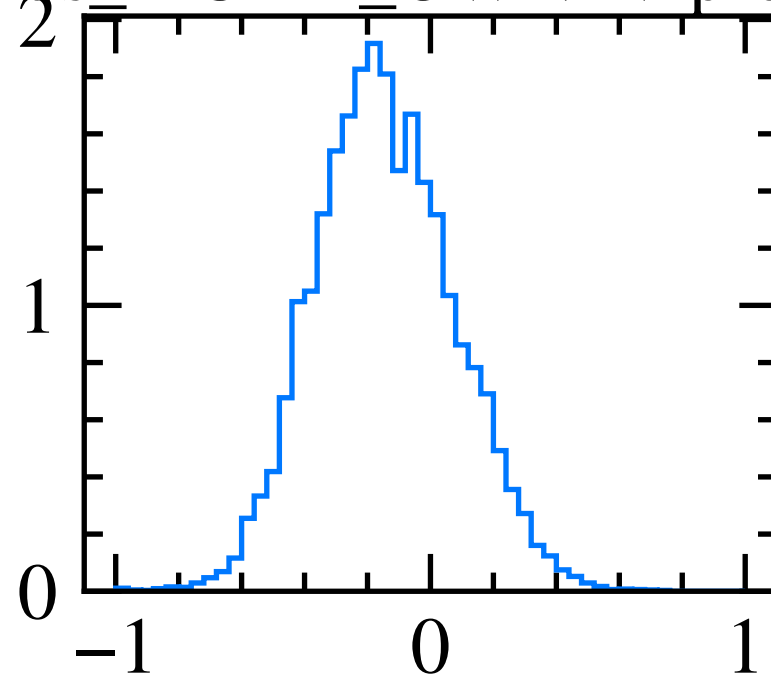
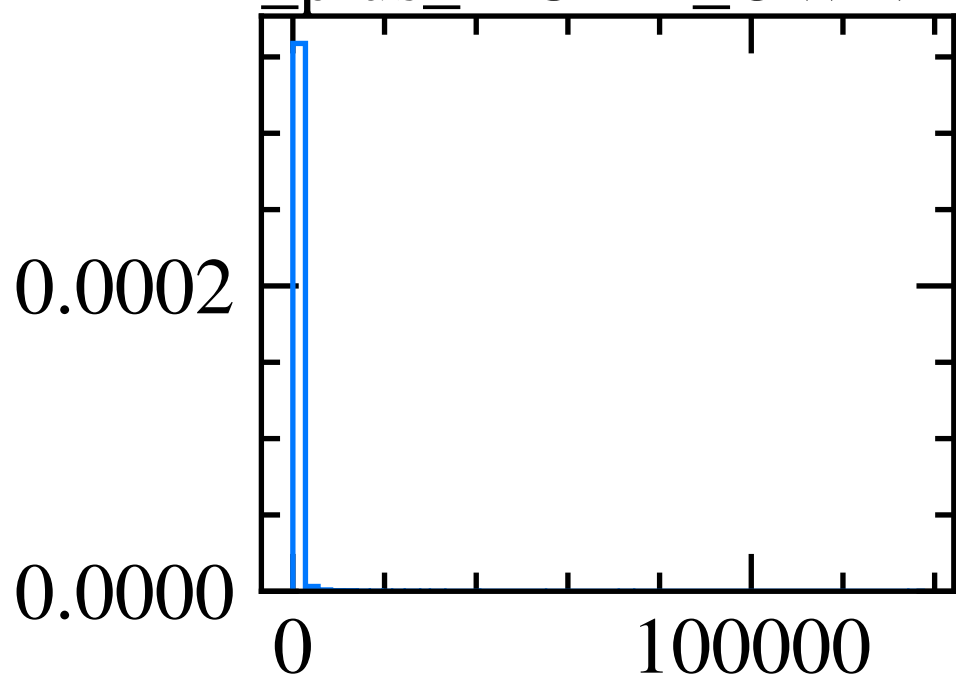


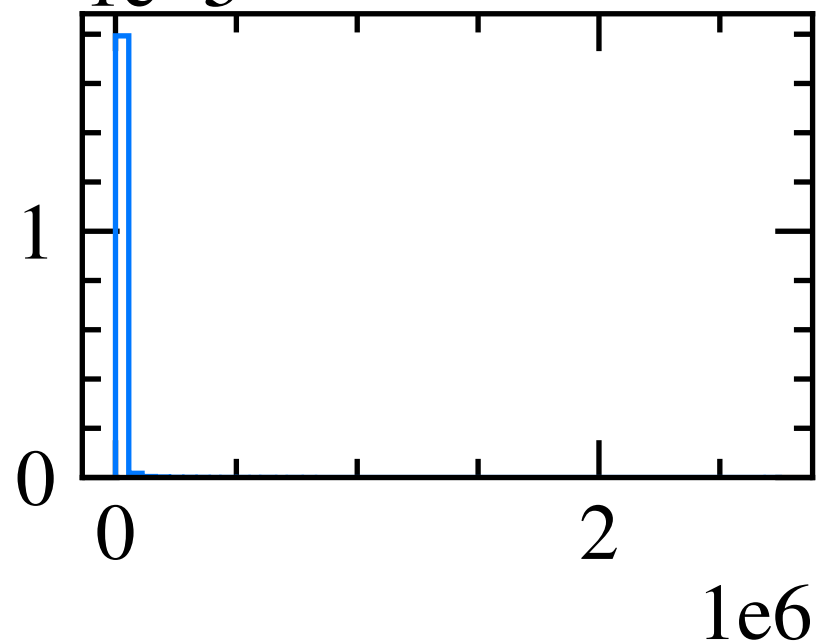
B_plus_ENDVERTEX_CHI2 B_plus_ENDVERTEX_CHI2 processed



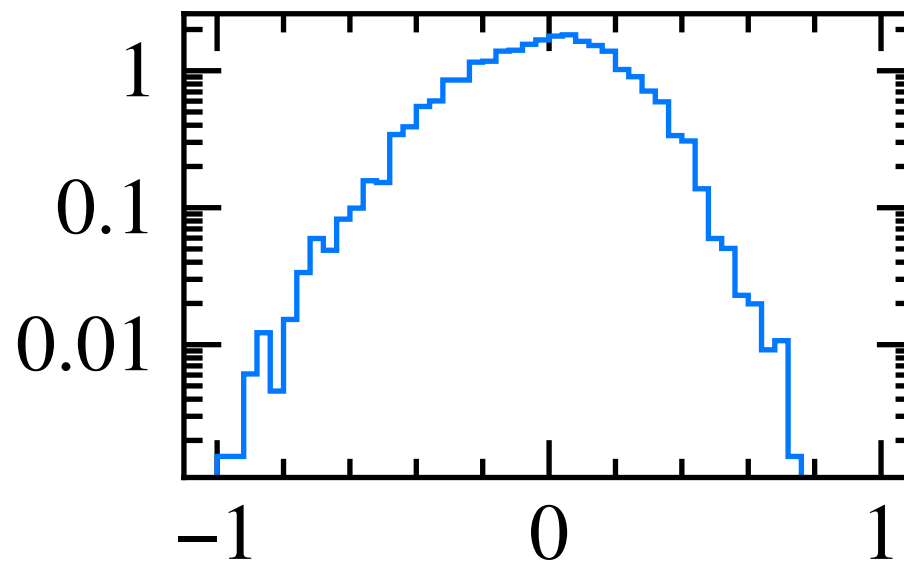
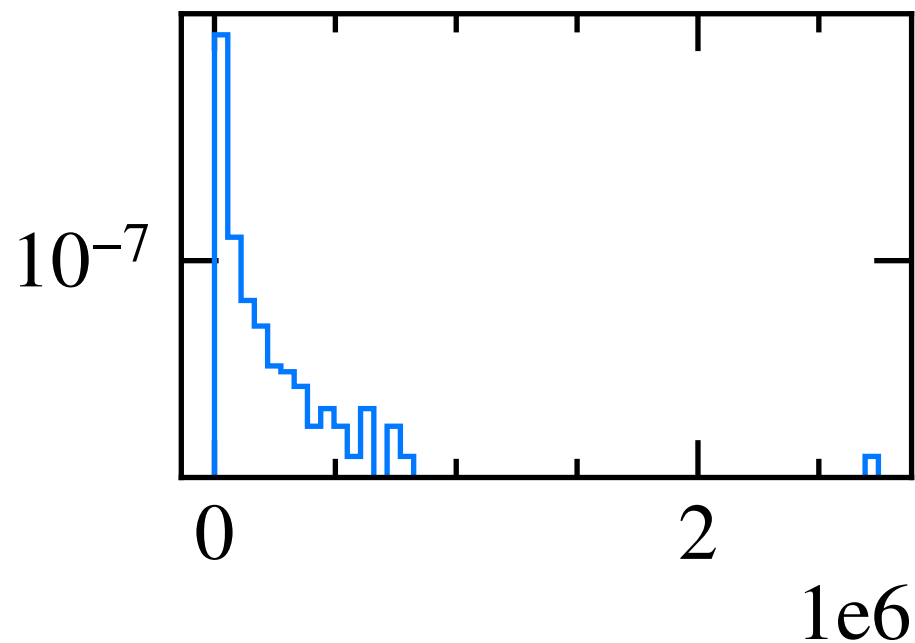
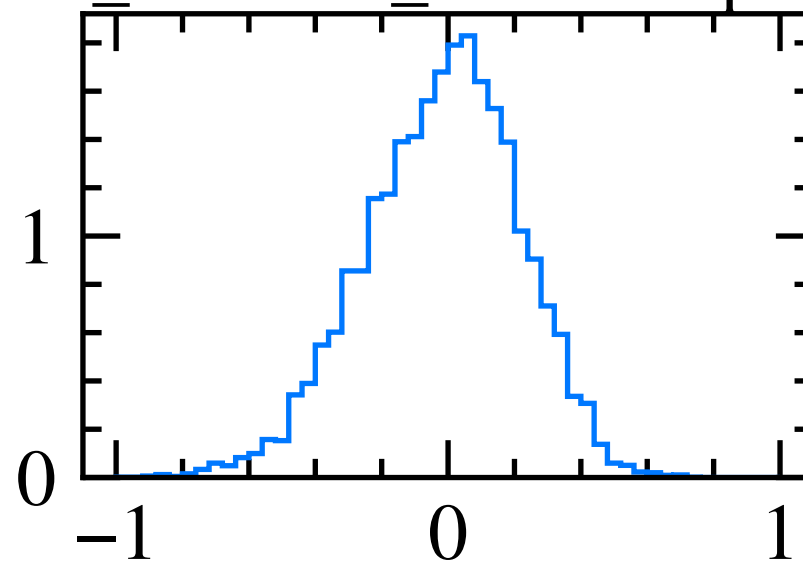
B_plus_IPCHI2_OWNPV B_plus_IPCHI2_OWNPV processed



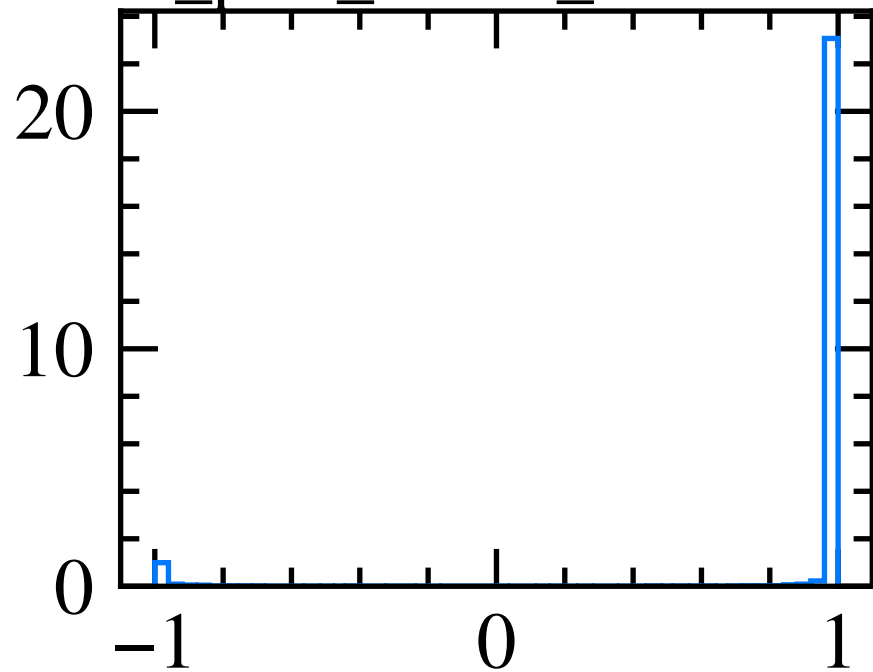
B_plus_FDCHI2_OWNPV



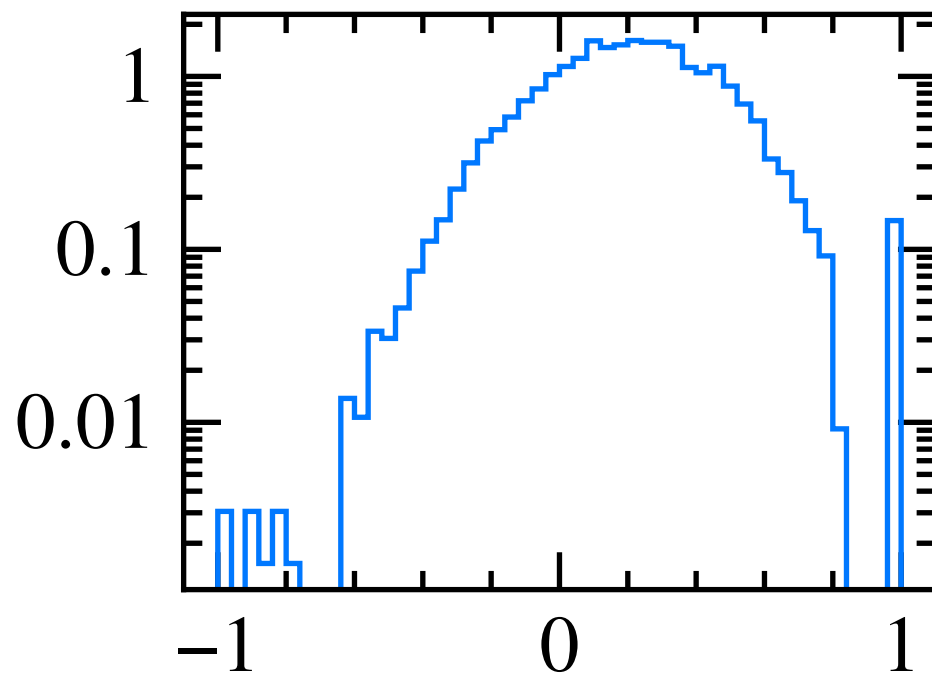
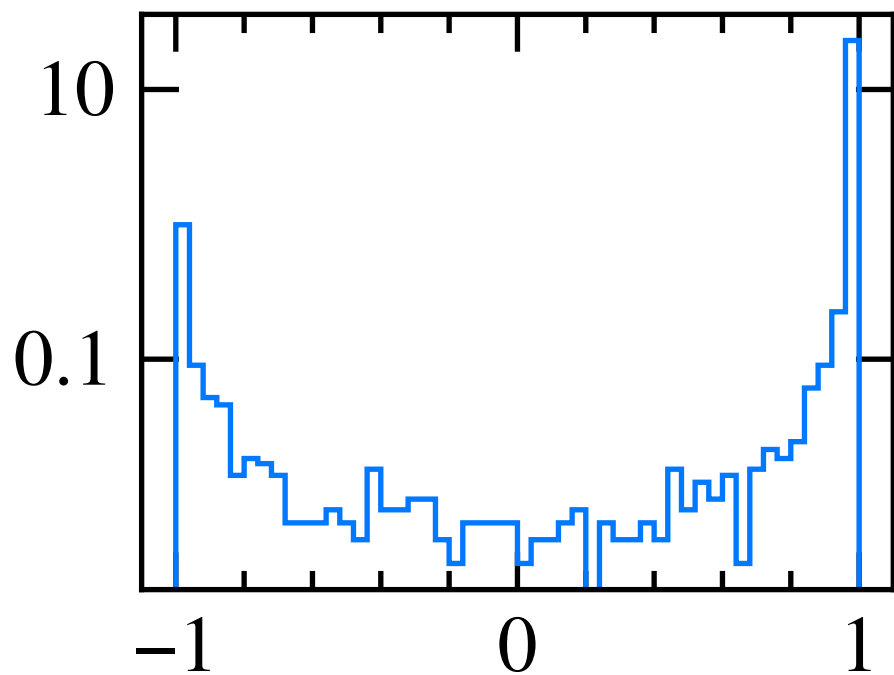
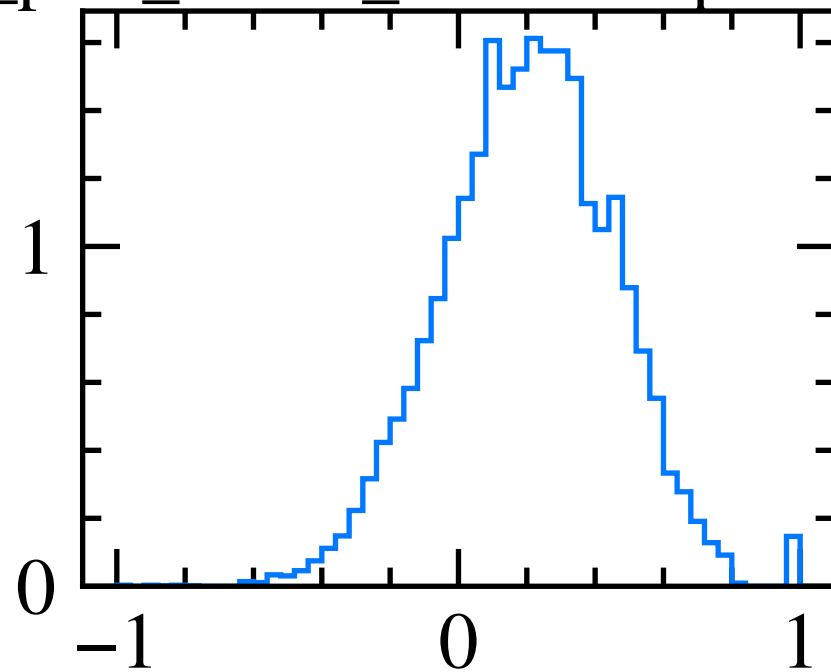
B_plus_FDCHI2_OWNPV processed



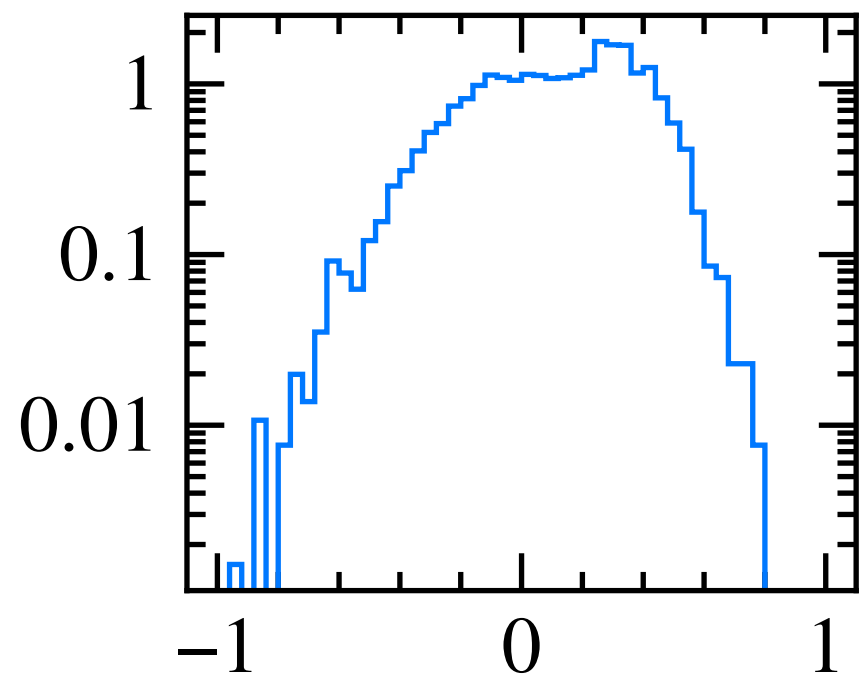
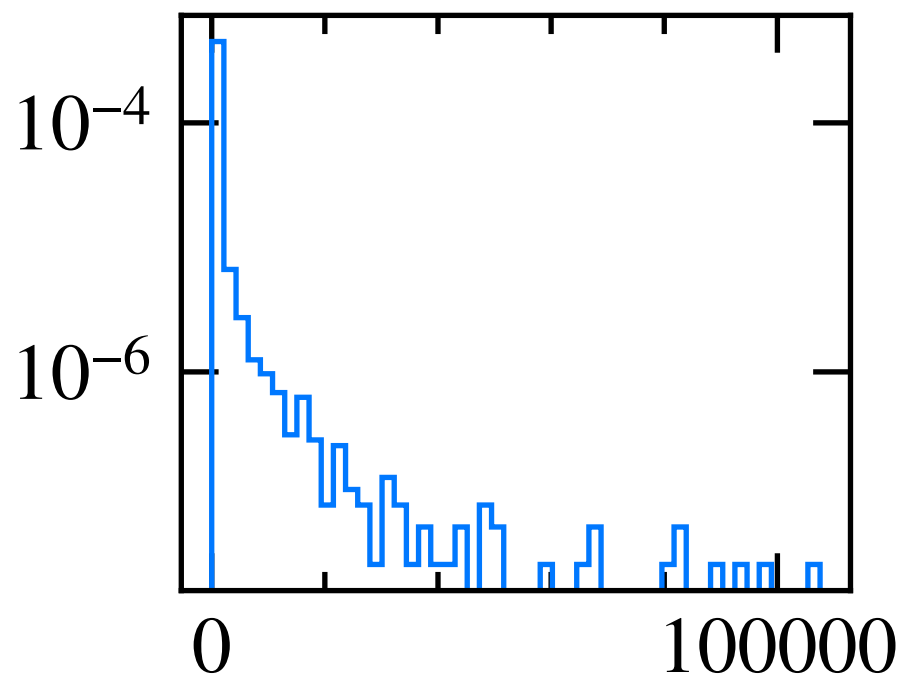
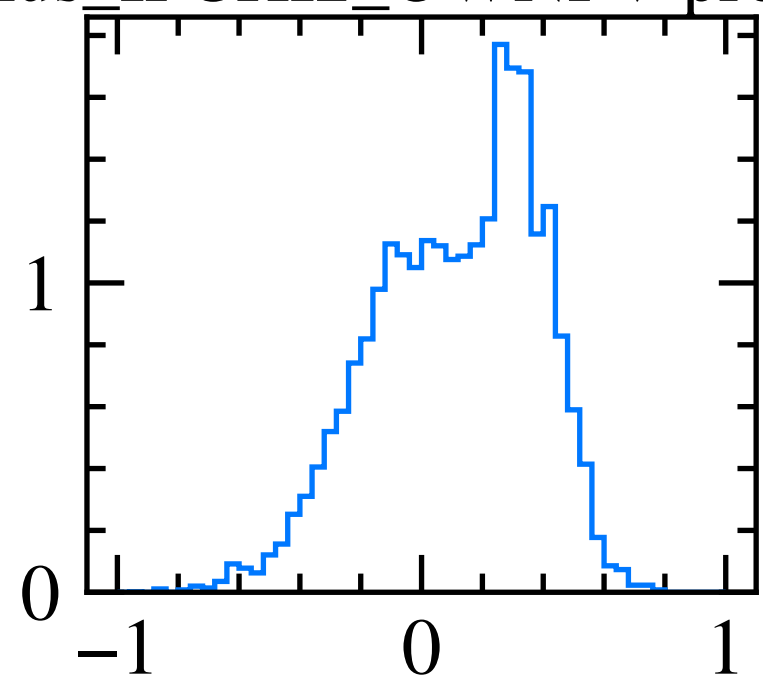
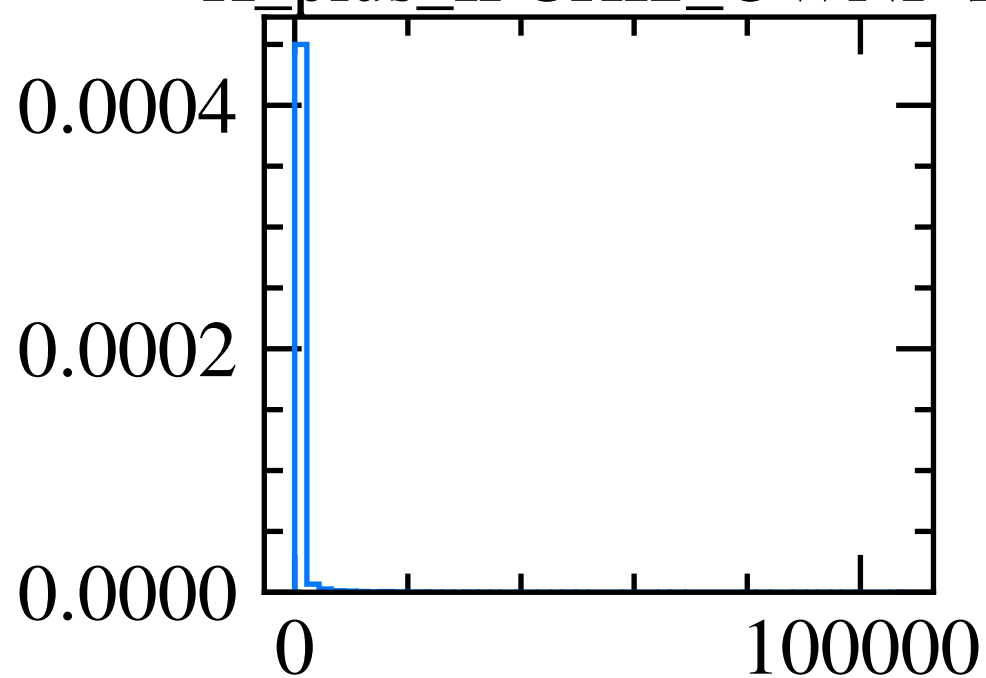
B_plus_DIRA_OWNPV



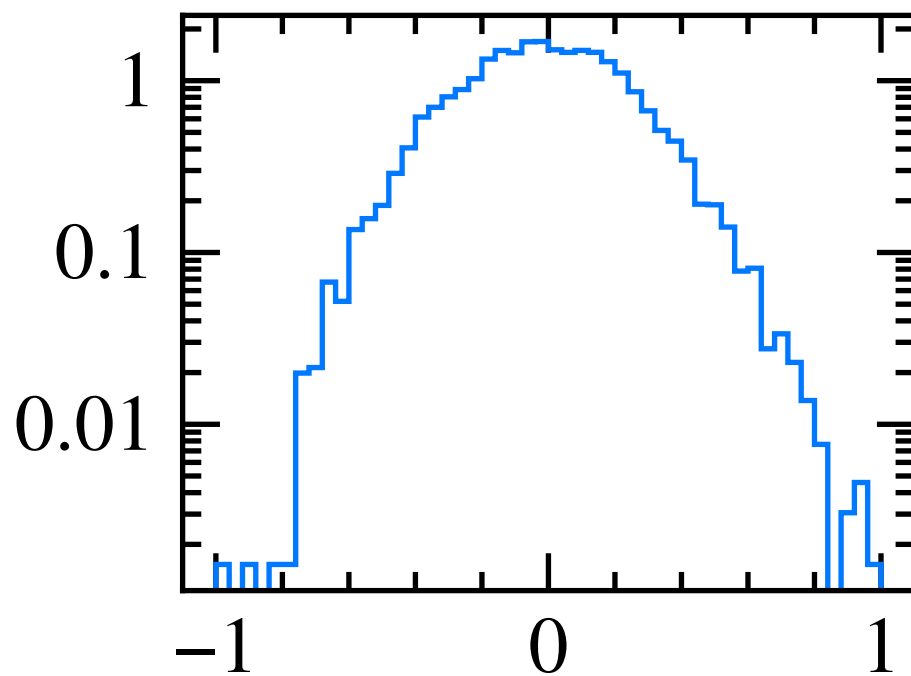
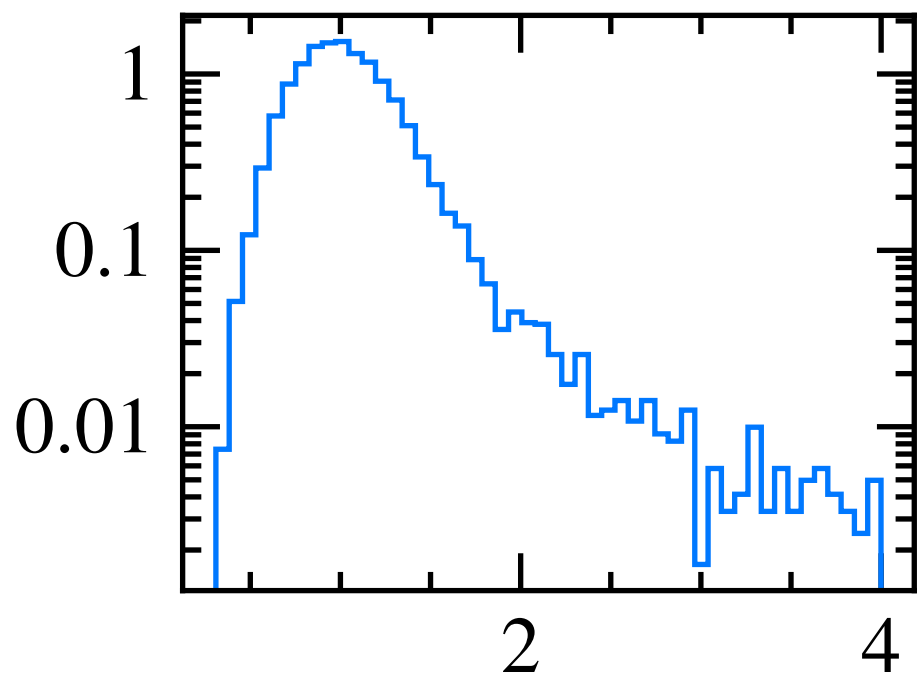
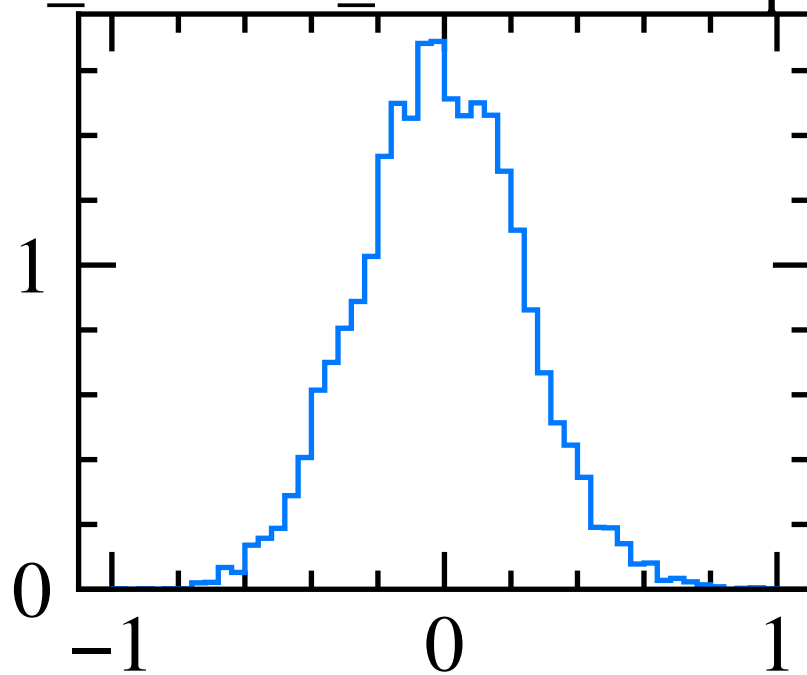
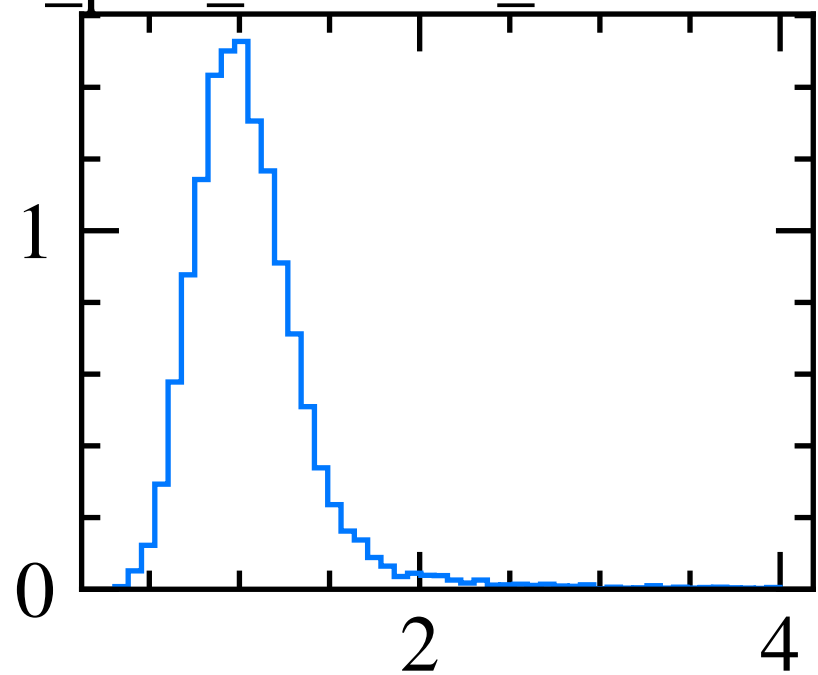
B_plus_DIRA_OWNPV processed



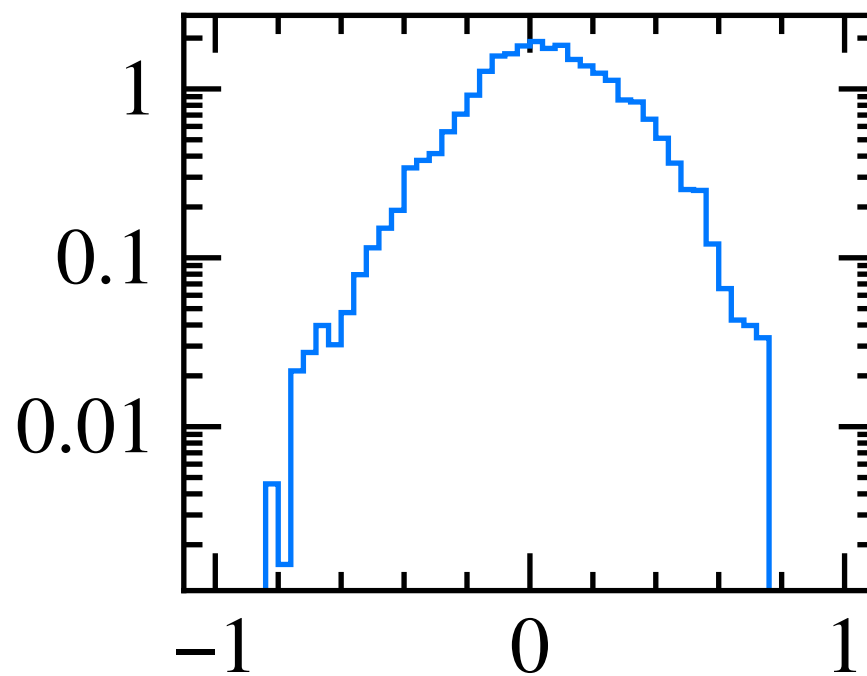
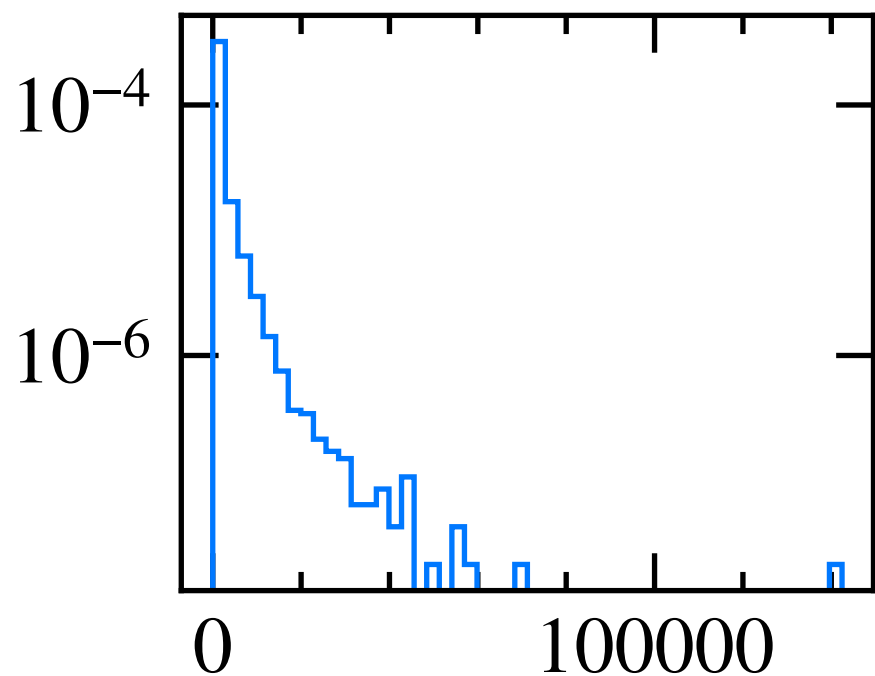
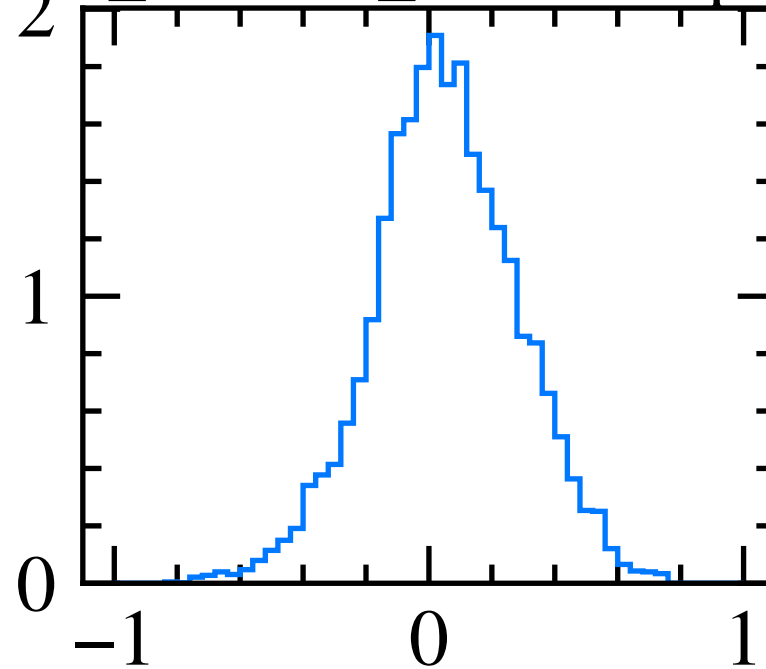
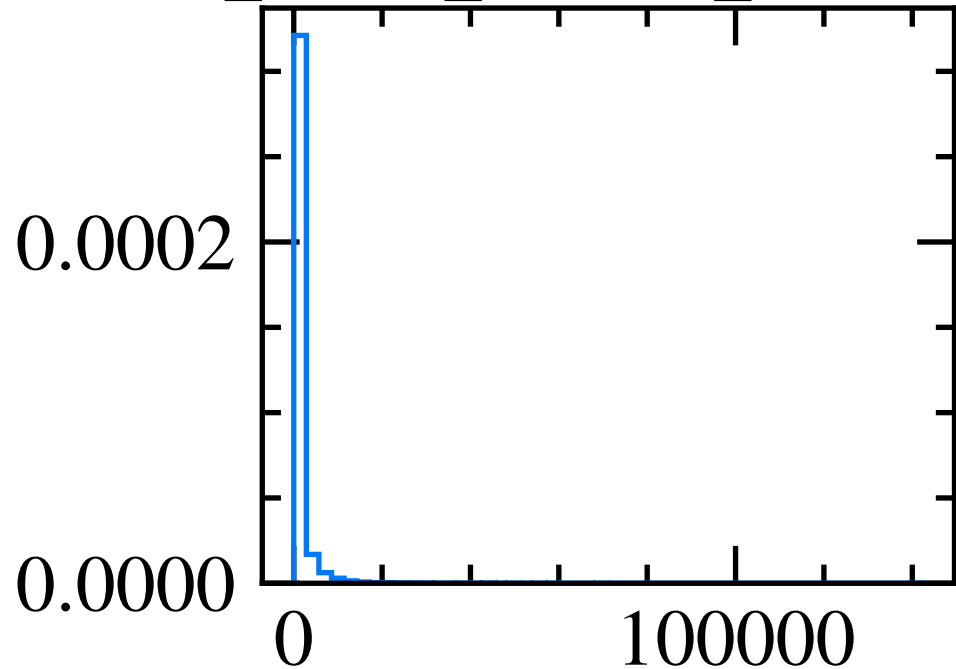
K_plus_IPCHI2_OWNPV K_plus_IPCHI2_OWNPV processed



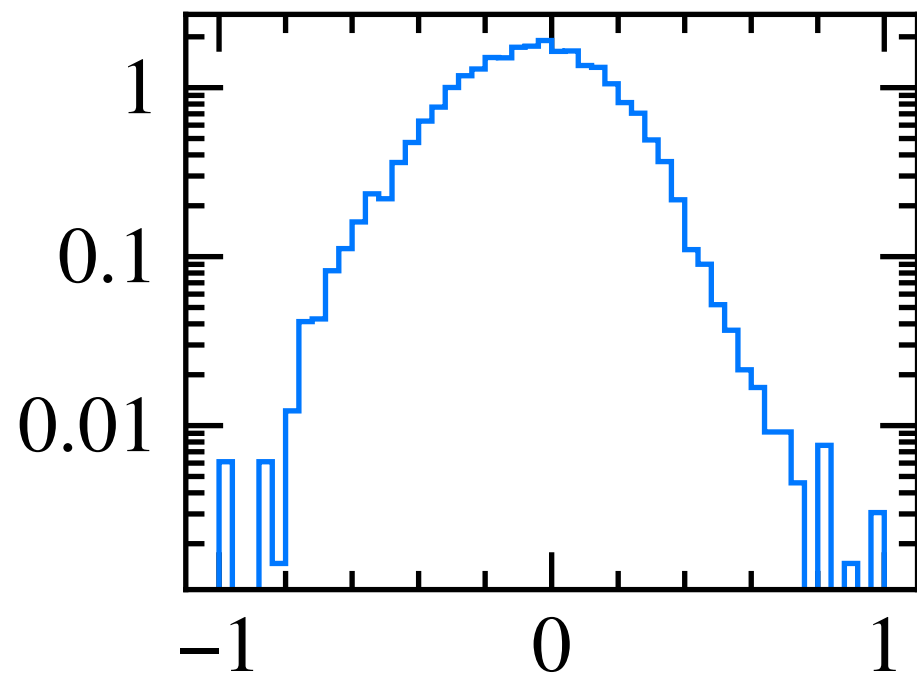
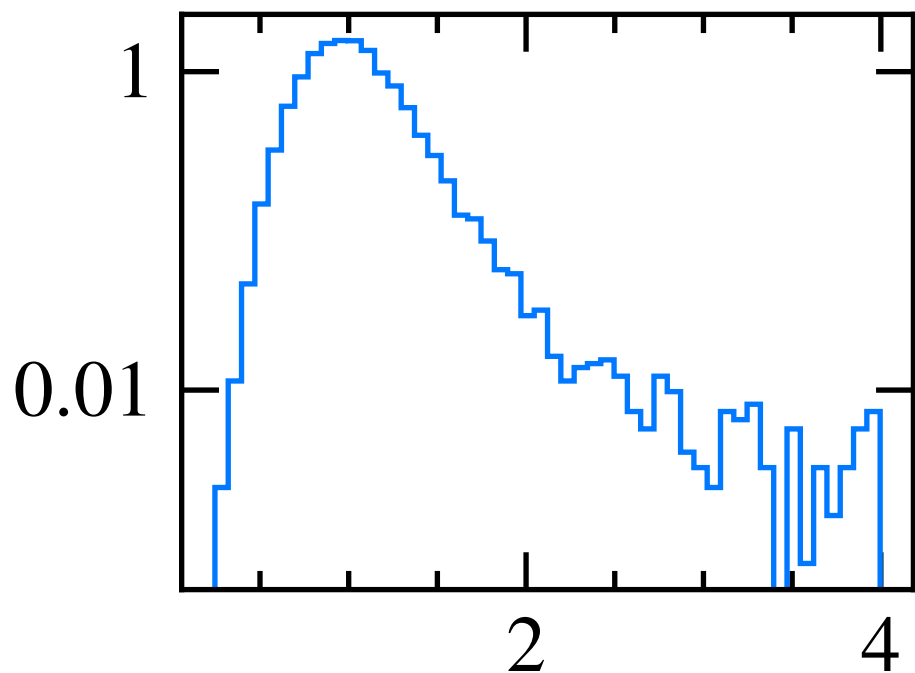
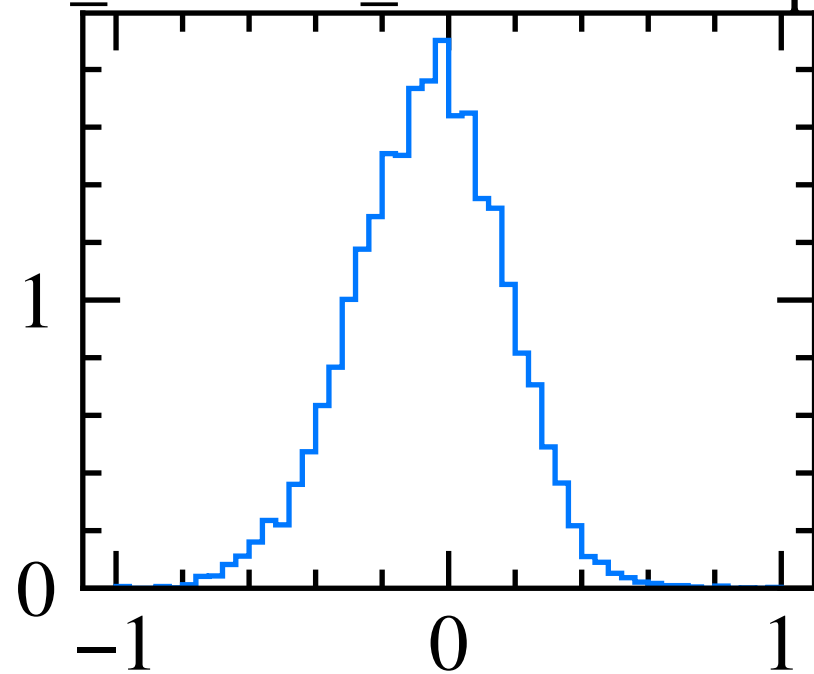
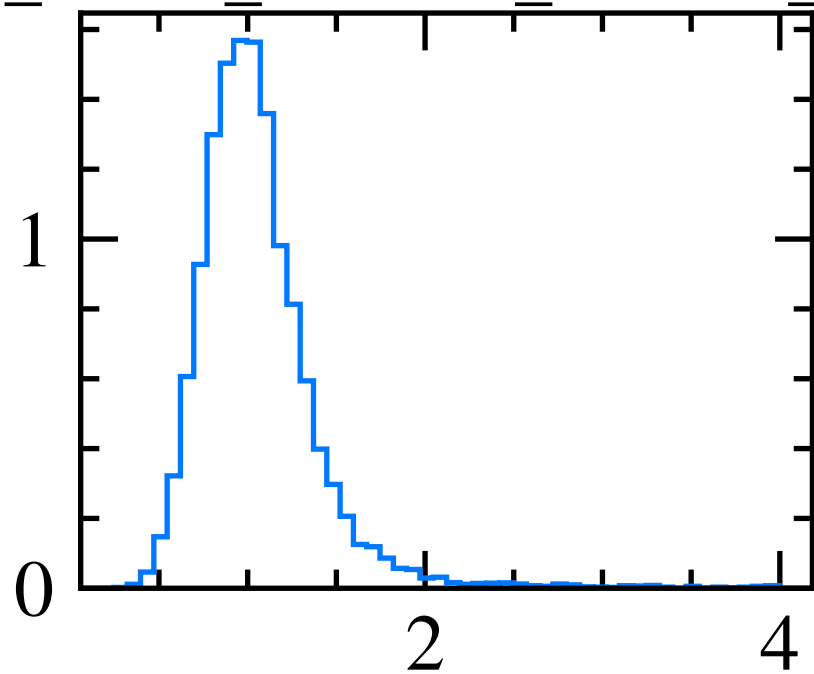
K_plus_TRACK_CHI2NDOF K_plus_TRACK_CHI2NDOF processed



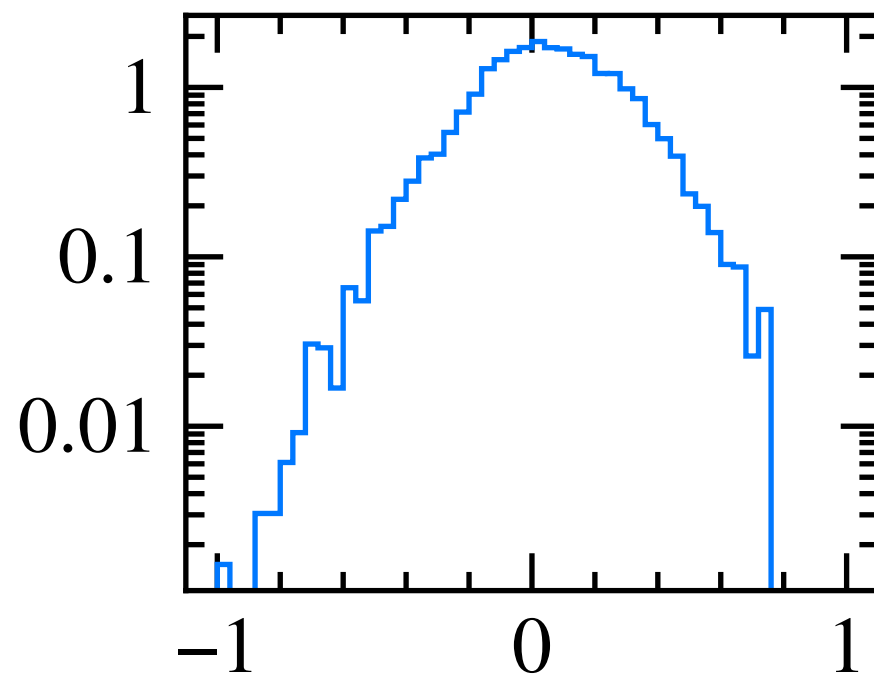
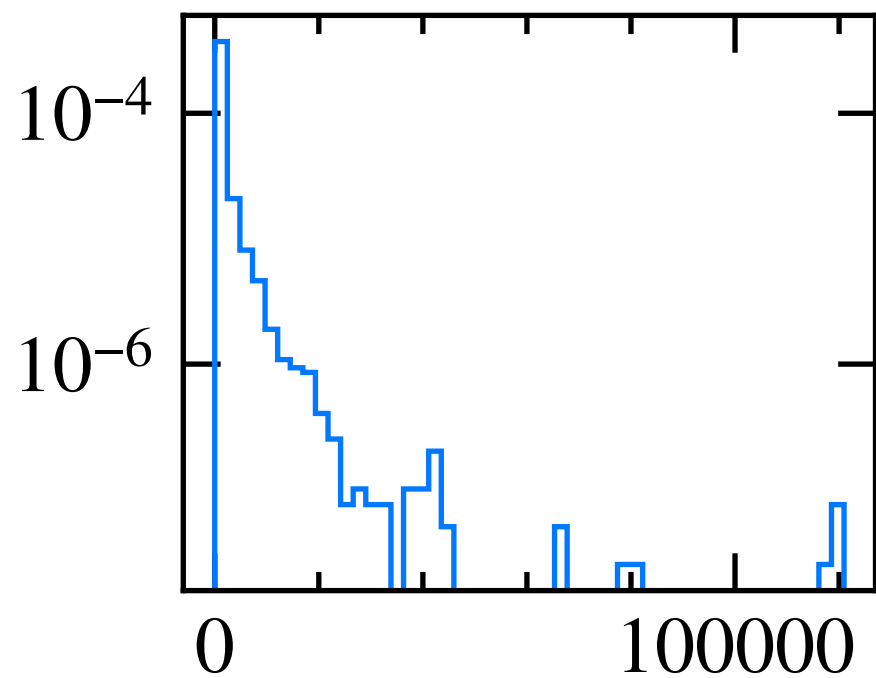
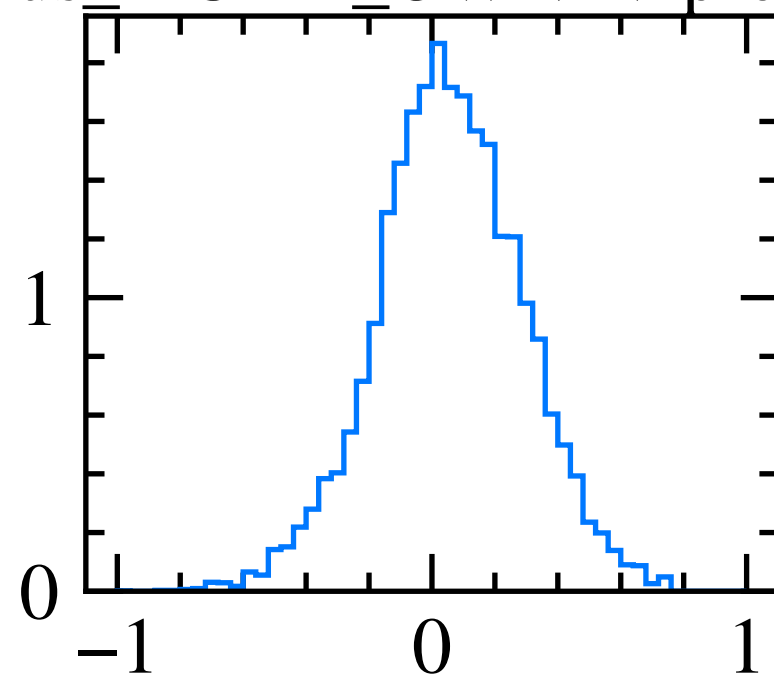
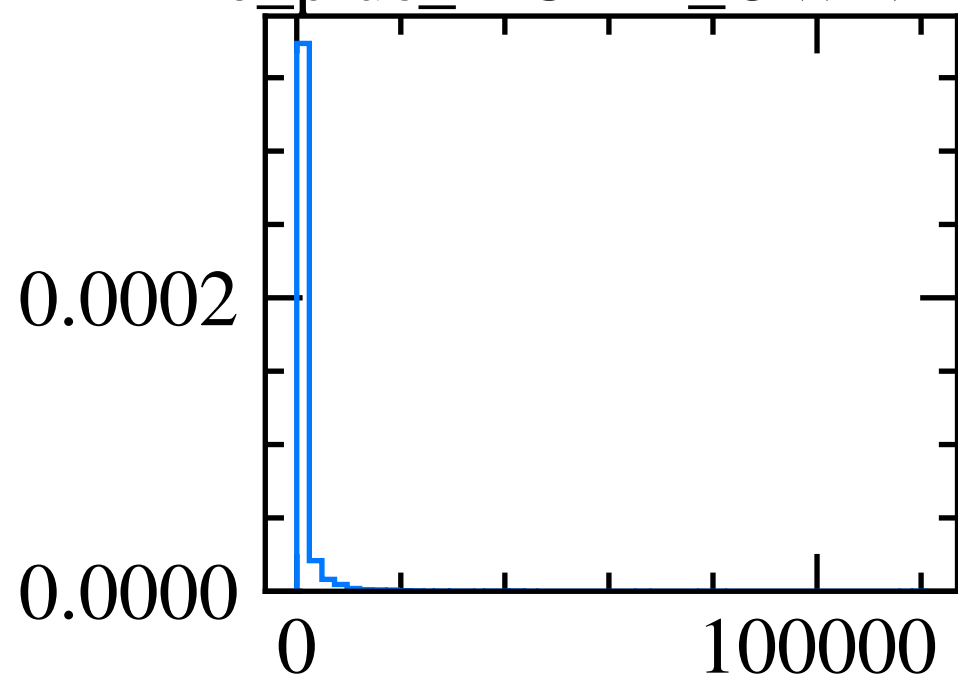
e_minus_IPCHI2_OWNPV e_minus_IPCHI2_OWNPV processed



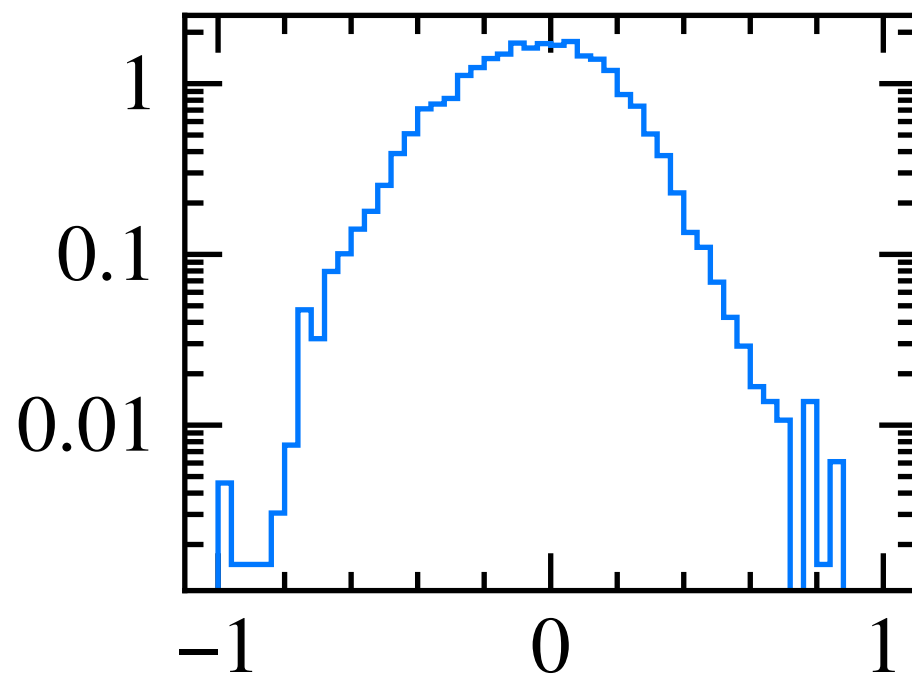
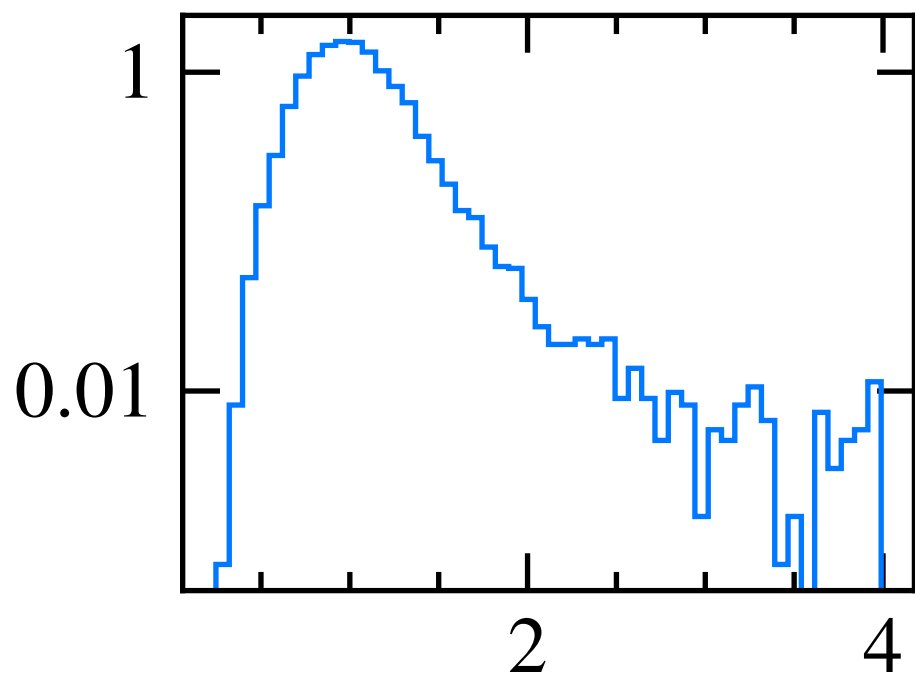
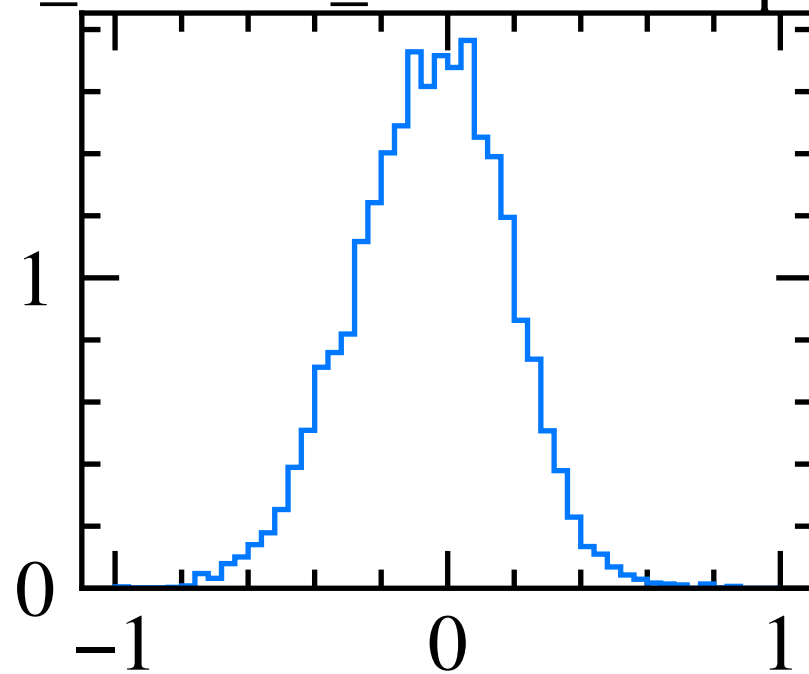
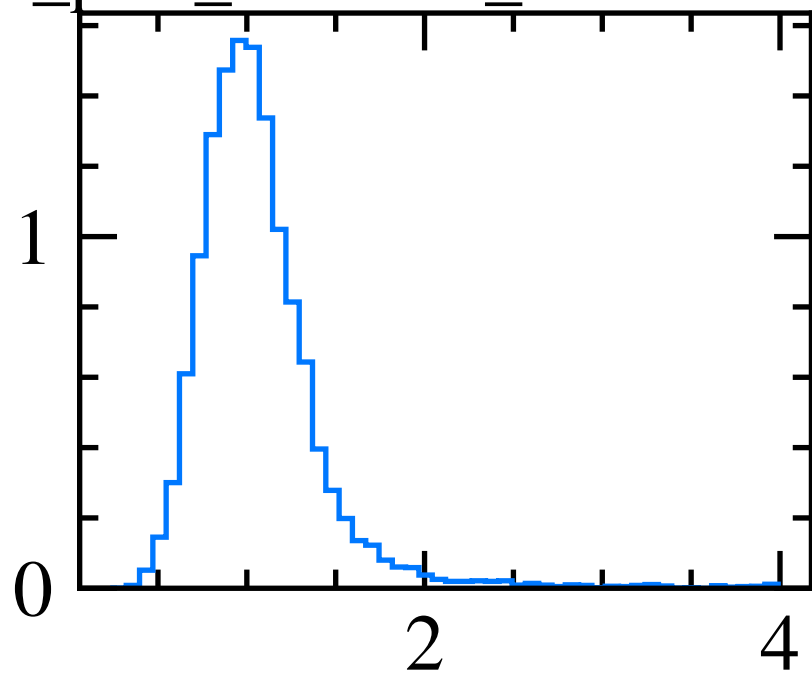
e_minus_TRACK_CHI2NDOF ~~e_minus_TRACK_CHI2NDOF~~ processed



e_plus_IPCHI2_OWNPV e_plus_IPCHI2_OWNPV processed

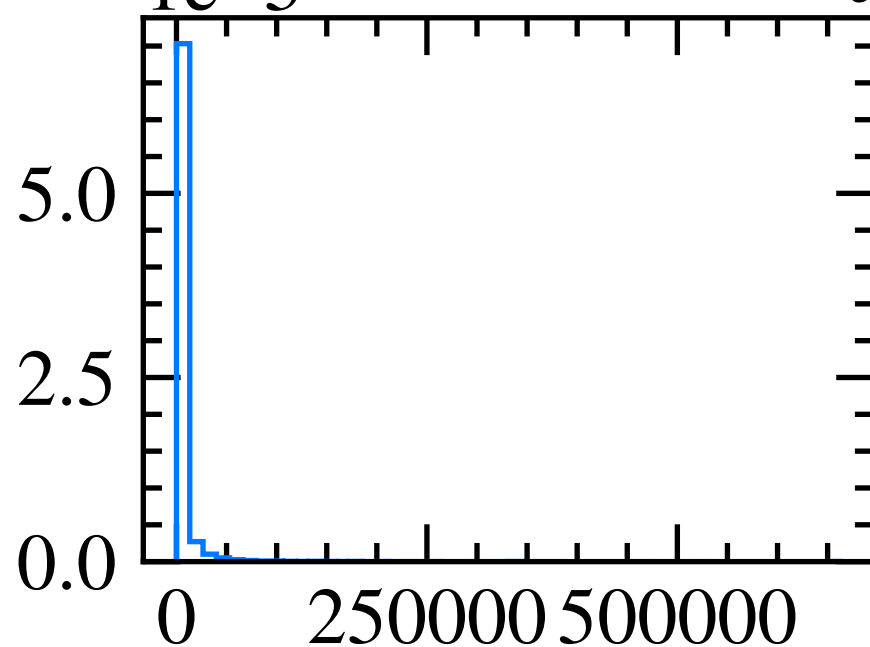


e_plus_TRACK_CHI2NDOF & e_plus_TRACK_CHI2NDOF processed

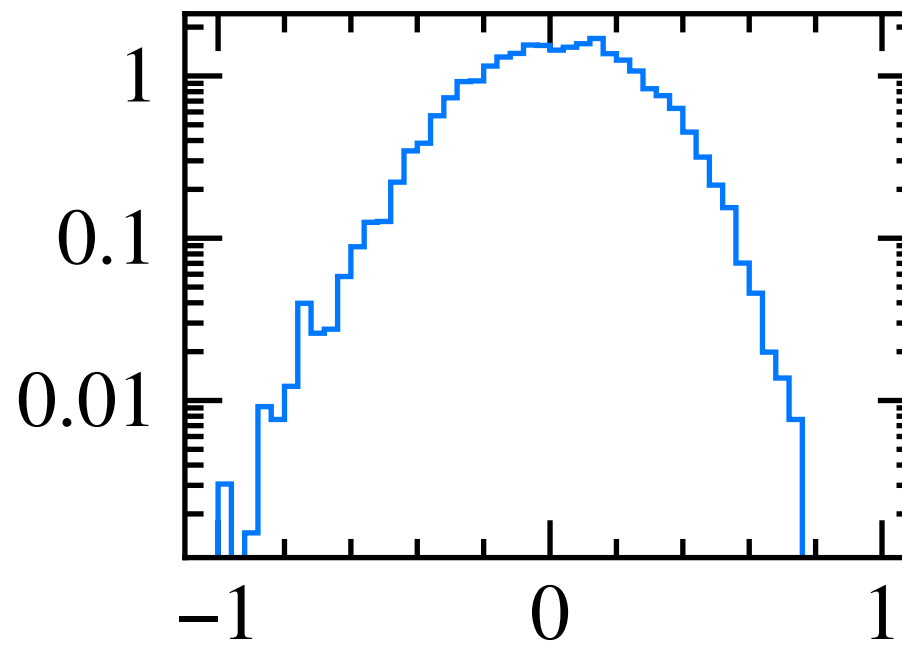
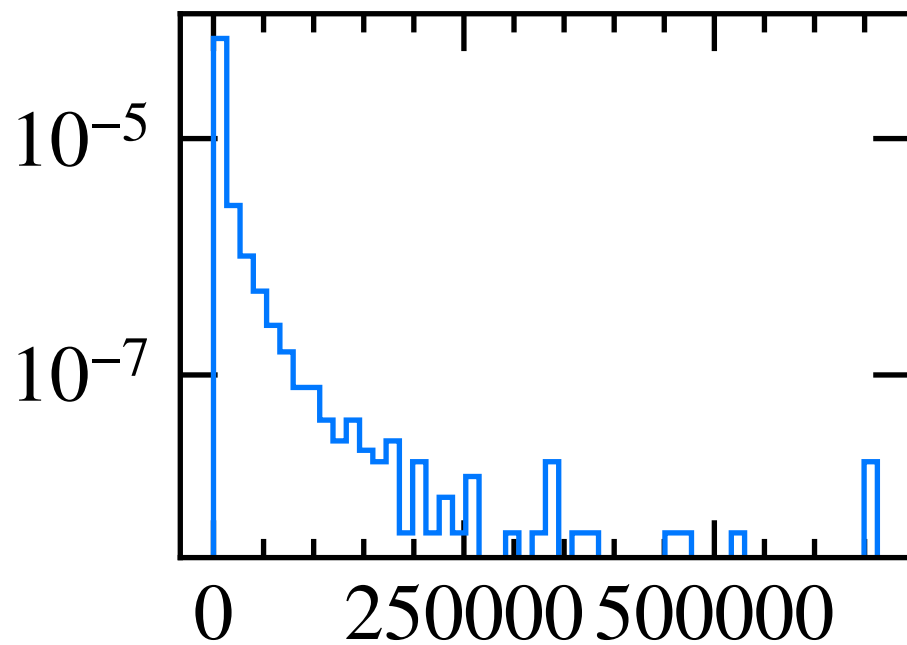
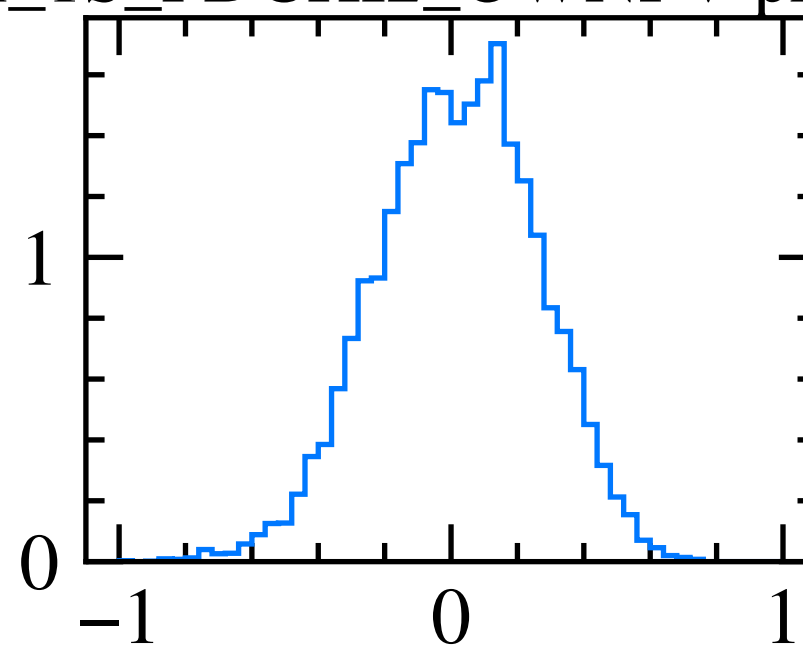


J_psi_1S_FDCHI2_OWNPV

1e-5



J_psi_1S_FDCHI2_OWNPV processed



J_psi_1S_IPCHI2_OWNPV J_psi_1S_IPCHI2_OWNPV processed

