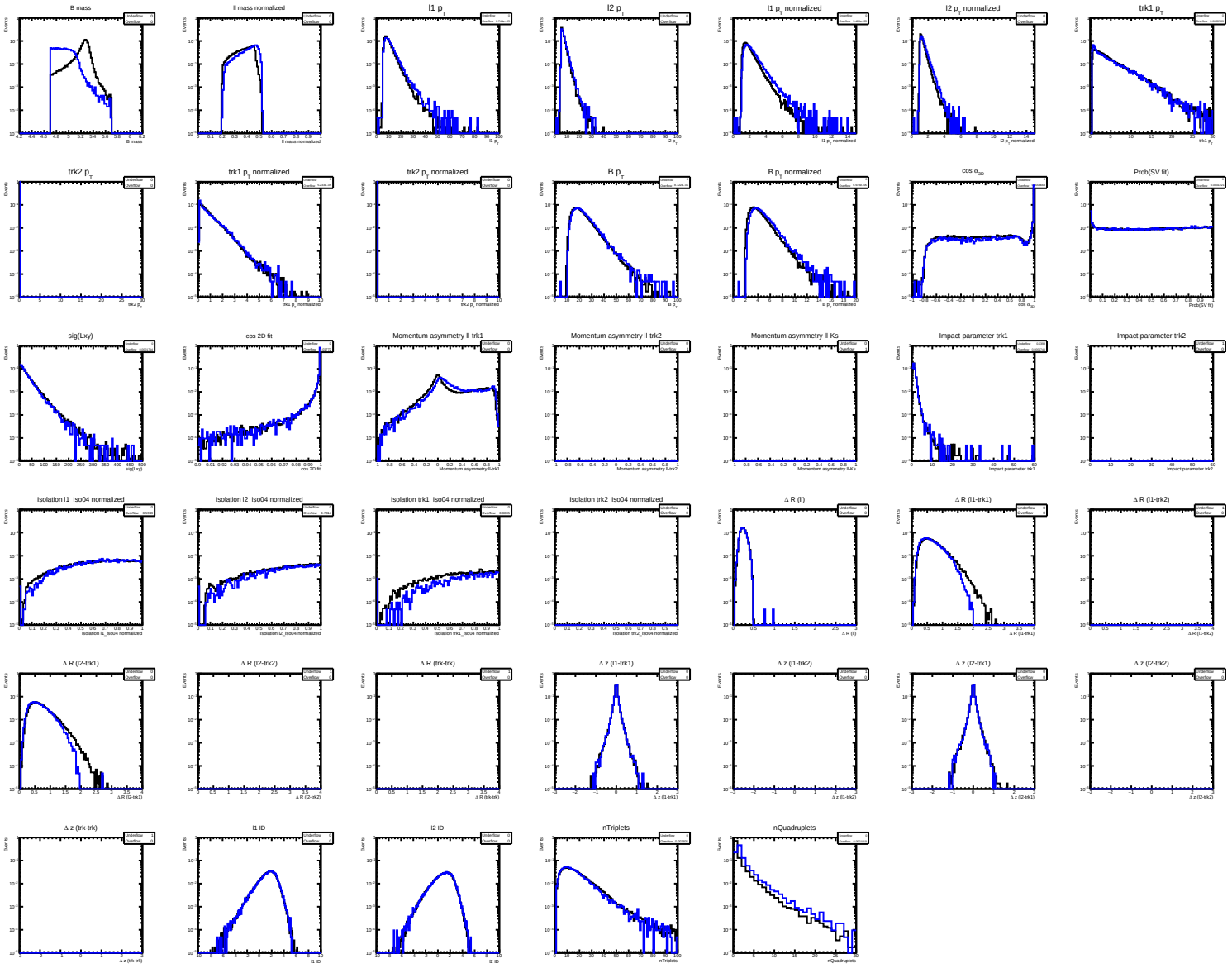
B mass
ll mass normalized
l1 p_T
l2 p_T
l1 p_T normalized
l2 p_T normalized
trk1 p_T
trk2 p_T
trk1 p_T normalized
trk2 p_T normalized
B p_T
B p_T normalized
cos α_{3D}
Prob(SV fit)
sig(Lxy)
cos 2D fit
Momentum asymmetry ll-trk1
Momentum asymmetry ll-trk2
Momentum asymmetry ll-Ks
Impact parameter trk1
Impact parameter trk2
Isolation l1_iso04 normalized
Isolation l2_iso04 normalized
Isolation trk1_iso04 normalized
Isolation trk2_iso04 normalized
Δ R (ll)
Δ R (l1-trk1)
Δ R (l1-trk2)
Δ R (l2-trk1)
Δ R (l2-trk2)
Δ R (trk-trk)
Δ z (l1-trk1)
Δ z (l1-trk2)
Δ z (l2-trk1)
Δ z (l2-trk2)
Δ z (trk-trk)
l1 ID
l2 ID
nTriplets
nQuadruplets
Events
Underflow
Overflow