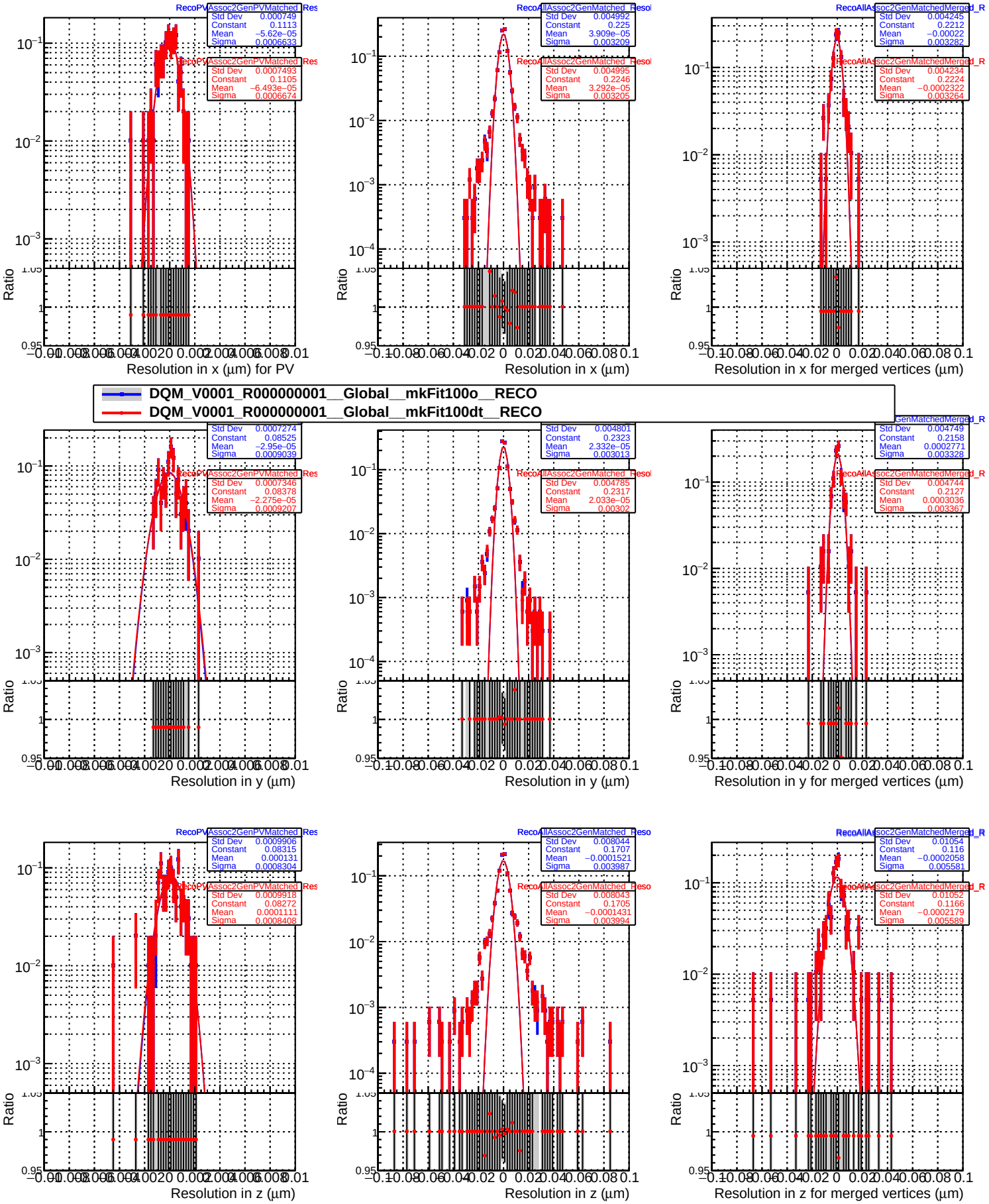
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.000749
Constant 0.1113
Mean −5.62e−05
Sigma 0.0006633
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0007493
Constant 0.1105
Mean −6.493e−05
Sigma 0.0006674
Resolution in x (μm) for PV
RecoAllAssoc2GenMatched_Resol
Std Dev 0.004992
Constant 0.225
Mean 3.909e−05
Sigma 0.003209
RecoAllAssoc2GenMatched_Resol
Std Dev 0.004995
Constant 0.2246
Mean 3.292e−05
Sigma 0.003205
Resolution in x (μm)
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.004245
Constant 0.2212
Mean −0.00022
Sigma 0.003282
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.004234
Constant 0.2224
Mean −0.0002322
Sigma 0.003264
Resolution in x for merged vertices (μm)
DQM_V0001_R000000001__Global__mkFit100o__RECO
DQM_V0001_R000000001__Global__mkFit100dt__RECO
Std Dev 0.0007274
Constant 0.08525
Mean −2.95e−05
Sigma 0.0009039
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0007346
Constant 0.08378
Mean −2.275e−05
Sigma 0.0009207
Resolution in y (μm)
Std Dev 0.004801
Constant 0.2323
Mean 2.332e−05
Sigma 0.003013
RecoAllAssoc2GenMatched_Resol
Std Dev 0.004785
Constant 0.2317
Mean 2.033e−05
Sigma 0.00302
Resolution in y (μm)
Std Dev 0.004749
Constant 0.2158
Mean 0.0002771
Sigma 0.003328
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.004744
Constant 0.2127
Mean 0.0003036
Sigma 0.003367
Resolution in y for merged vertices (μm)
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0009906
Constant 0.08315
Mean 0.000131
Sigma 0.0008304
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0009919
Constant 0.08272
Mean 0.0001111
Sigma 0.0008408
Resolution in z (μm)
RecoAllAssoc2GenMatched_Reso
Std Dev 0.008044
Constant 0.1707
Mean −0.0001521
Sigma 0.003987
RecoAllAssoc2GenMatched_Reso
Std Dev 0.008043
Constant 0.1705
Mean −0.0001431
Sigma 0.003994
Resolution in z (μm)
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.01054
Constant 0.116
Mean −0.0002058
Sigma 0.005581
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.01052
Constant 0.1166
Mean −0.0002179
Sigma 0.005589
Resolution in z for merged vertices (μm)
Ratio