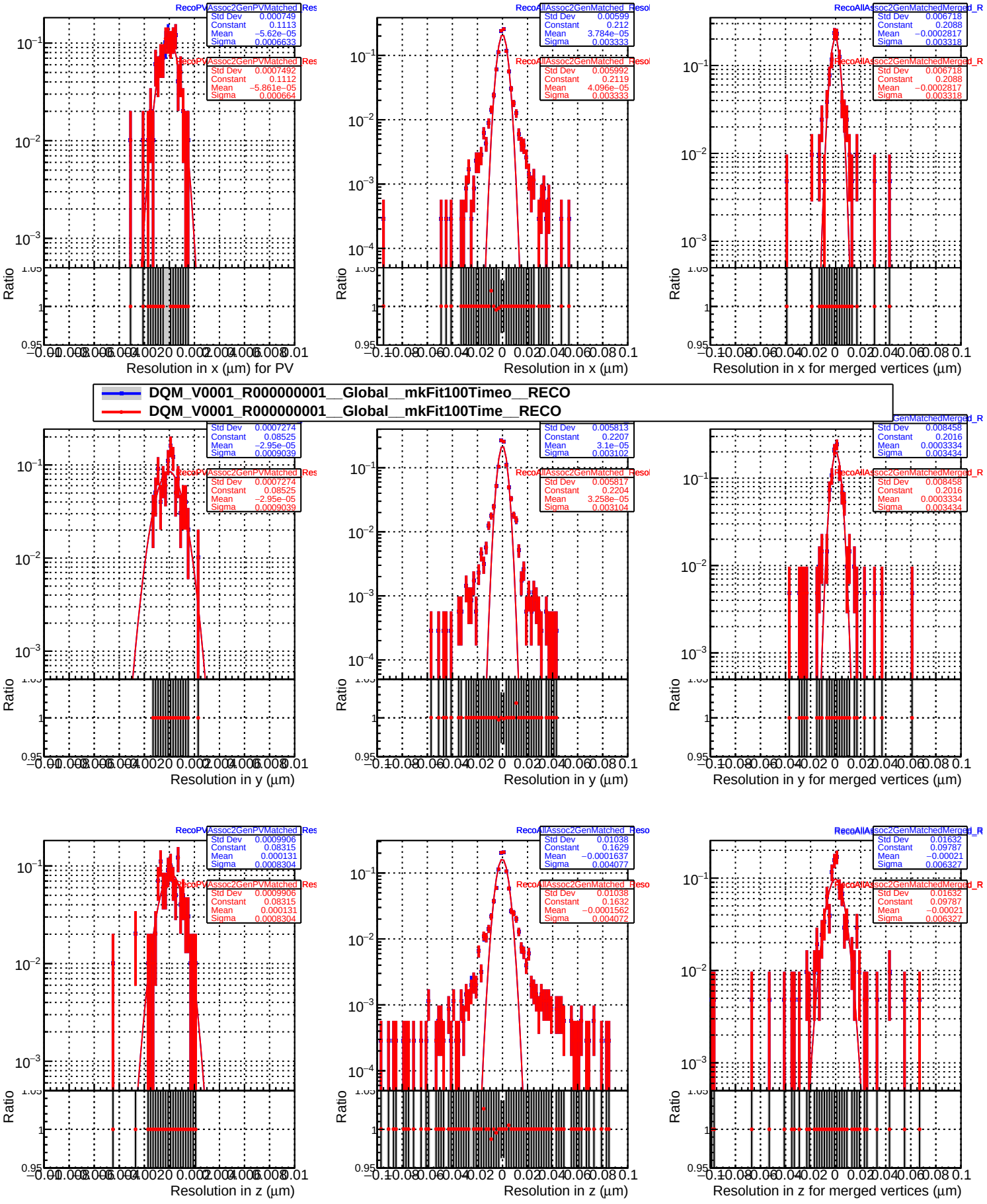
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.000749
Constant 0.1113
Mean −5.62e−05
Sigma 0.0006633
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0007492
Constant 0.1112
Mean −5.861e−05
Sigma 0.000664
Ratio
Resolution in x (μm) for PV
RecoAllAssoc2GenMatched_Resol
Std Dev 0.00599
Constant 0.212
Mean 3.784e−05
Sigma 0.003333
RecoAllAssoc2GenMatched_Resol
Std Dev 0.005992
Constant 0.2119
Mean 4.096e−05
Sigma 0.003333
Ratio
Resolution in x (μm)
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.006718
Constant 0.2088
Mean −0.0002817
Sigma 0.003318
RecoAllAssoc2GenMatchedMerged_R
Std Dev 0.006718
Constant 0.2088
Mean −0.0002817
Sigma 0.003318
Ratio
Resolution in x for merged vertices (μm)
DQM_V0001_R000000001__Global__mkFit100Timeo__RECO
DQM_V0001_R000000001__Global__mkFit100Time__RECO
Std Dev 0.0007274
Constant 0.08525
Mean −2.95e−05
Sigma 0.0009039
RecoPVAssoc2GenPVMatched_Res
Std Dev 0.0007274
Constant 0.08525
Mean −2.95e−05
Sigma 0.0009039
Ratio
Resolution in y (μm)
Std Dev 0.005813
Constant 0.2207
Mean 3.1e−05
Sigma 0.003102
RecoAllAssoc2GenMatched_Resol
Std Dev 0.005817
Constant 0.2204
Mean 3.258e−05
Sigma 0.003104
Ratio
Resolution in y (μm)
Std Dev 0.008458
Constant 0.2016
Mean 0.0003334
Sigma 0.003434
Std Dev 0.008458
Constant 0.2016
Mean 0.0003334
Sigma 0.003434
Ratio
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 0.0009906
Constant 0.08315
Mean 0.000131
Sigma 0.0008304
Ratio
Resolution in z (μm)
RecoAllAssoc2GenMatched_Reso
Std Dev 0.01038
Constant 0.1629
Mean −0.0001637
Sigma 0.004077
RecoAllAssoc2GenMatched_Reso
Std Dev 0.01038
Constant 0.1632
Mean −0.0001562
Sigma 0.004072
Ratio
Resolution in z (μm)
Std Dev 0.01632
Constant 0.09787
Mean −0.00021
Sigma 0.006327
Std Dev 0.01632
Constant 0.09787
Mean −0.00021
Sigma 0.006327
Ratio
Resolution in z for merged vertices (μm)