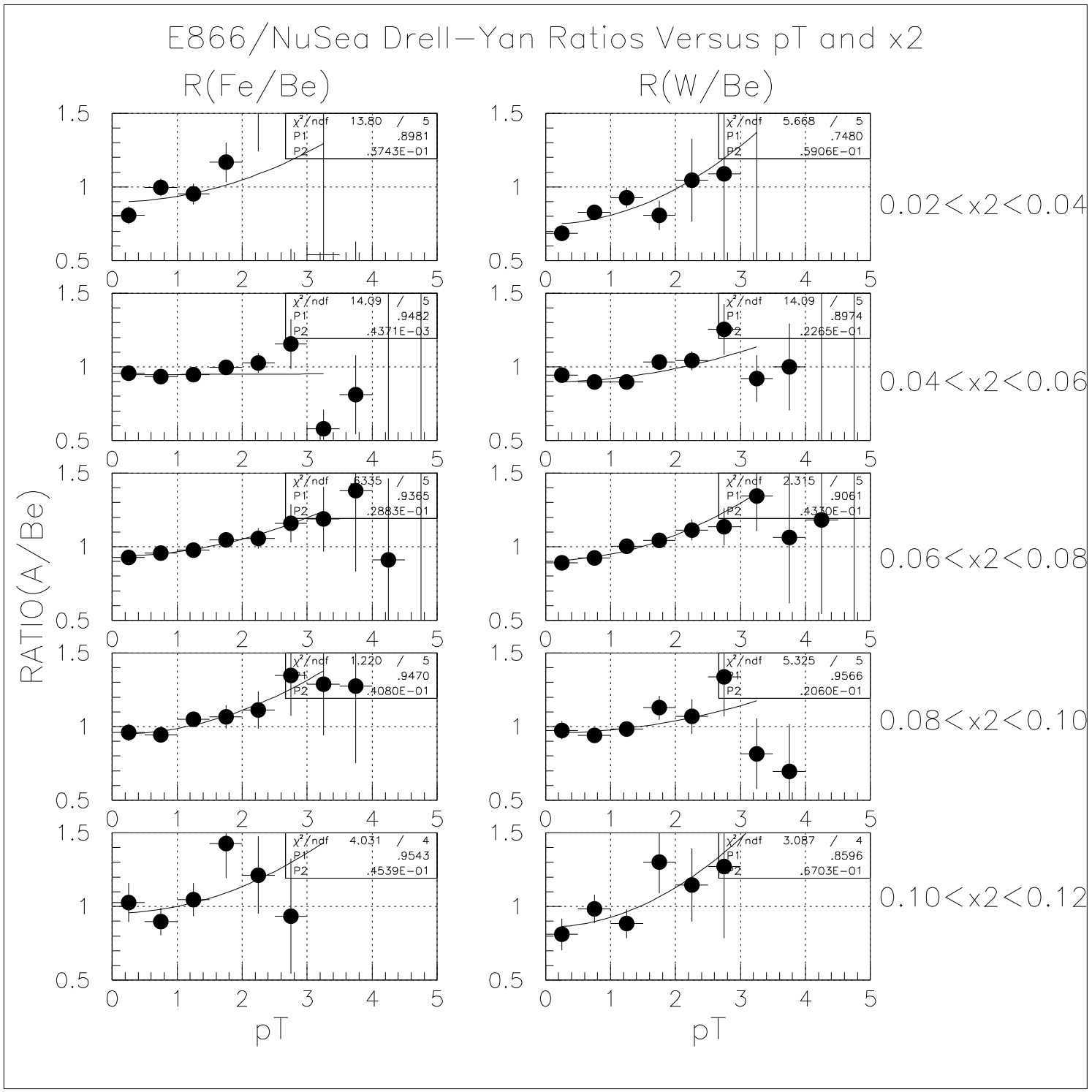
E866/NuSea Drell–Yan Ratios Versus pT and x2
R(Fe/Be)
R(W/Be)
RATIO(A/Be)
pT
pT
χ²/ndf 13.80 / 5
P1 .8981
P2 .3743E-01
χ²/ndf 5.668 / 5
P1 .7480
P2 .5906E-01
0.02<x2<0.04
χ²/ndf 14.09 / 5
P1 .9482
P2 .4371E-03
χ²/ndf 14.09 / 5
P1 .8974
P2 .2265E-01
0.04<x2<0.06
χ²/ndf 6.335 / 5
P1 .9365
P2 .2883E-01
χ²/ndf 2.315 / 5
P1 .9061
P2 .4330E-01
0.06<x2<0.08
χ²/ndf 1.220 / 5
P1 .9470
P2 .4080E-01
χ²/ndf 5.325 / 5
P1 .9566
P2 .2060E-01
0.08<x2<0.10
χ²/ndf 4.031 / 4
P1 .9543
P2 .4539E-01
χ²/ndf 3.087 / 4
P1 .8596
P2 .6703E-01
0.10<x2<0.12