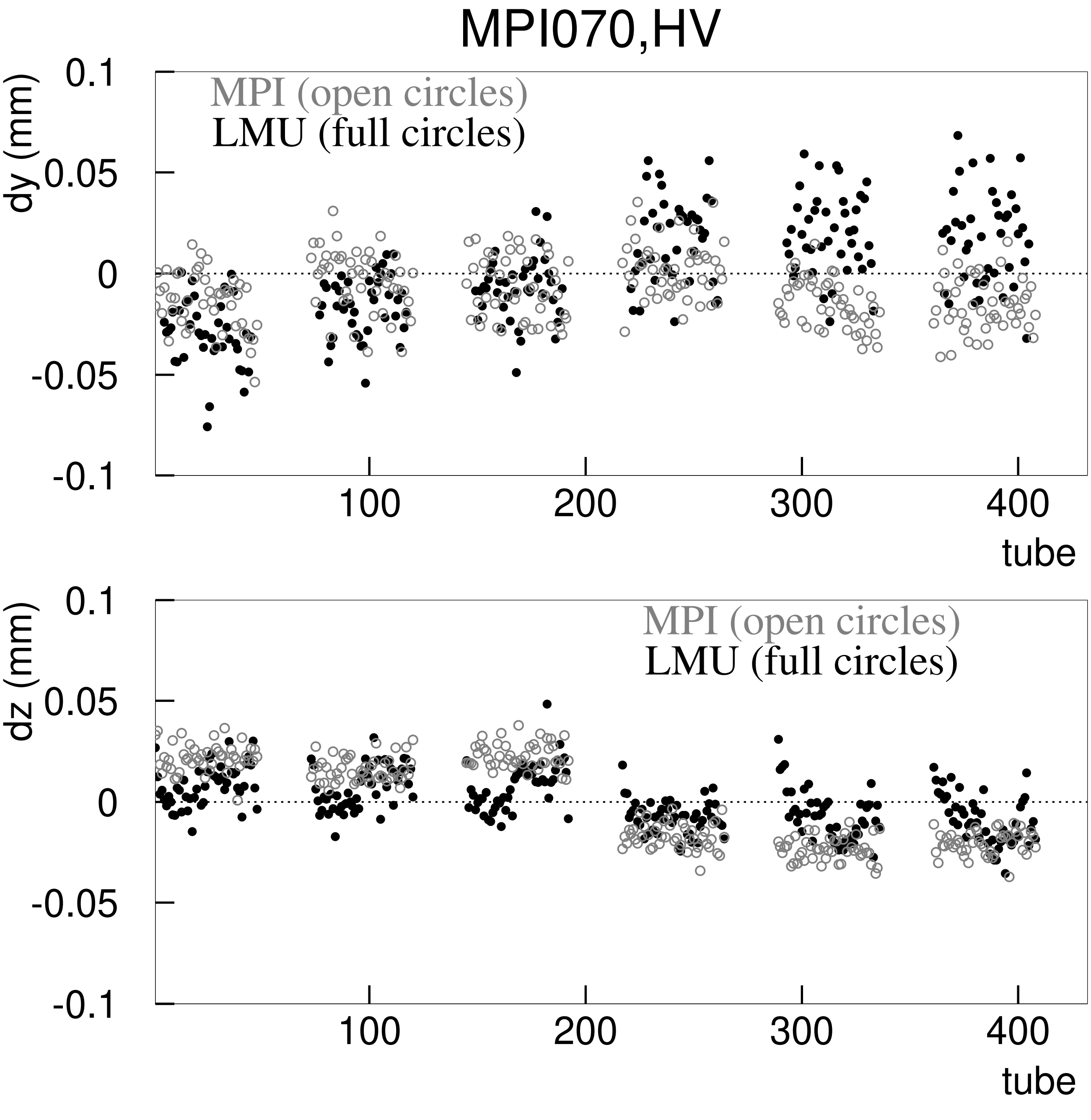
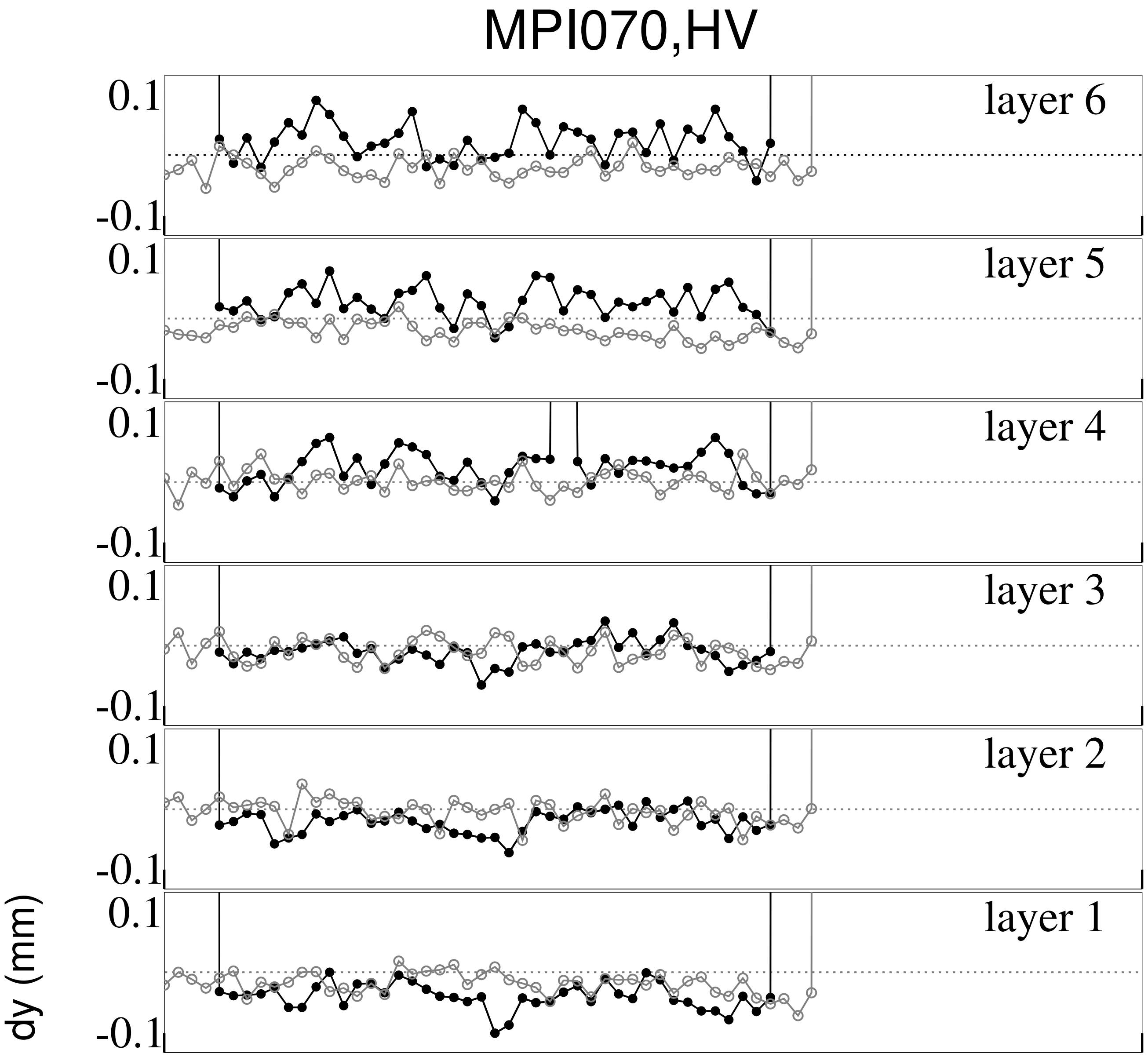
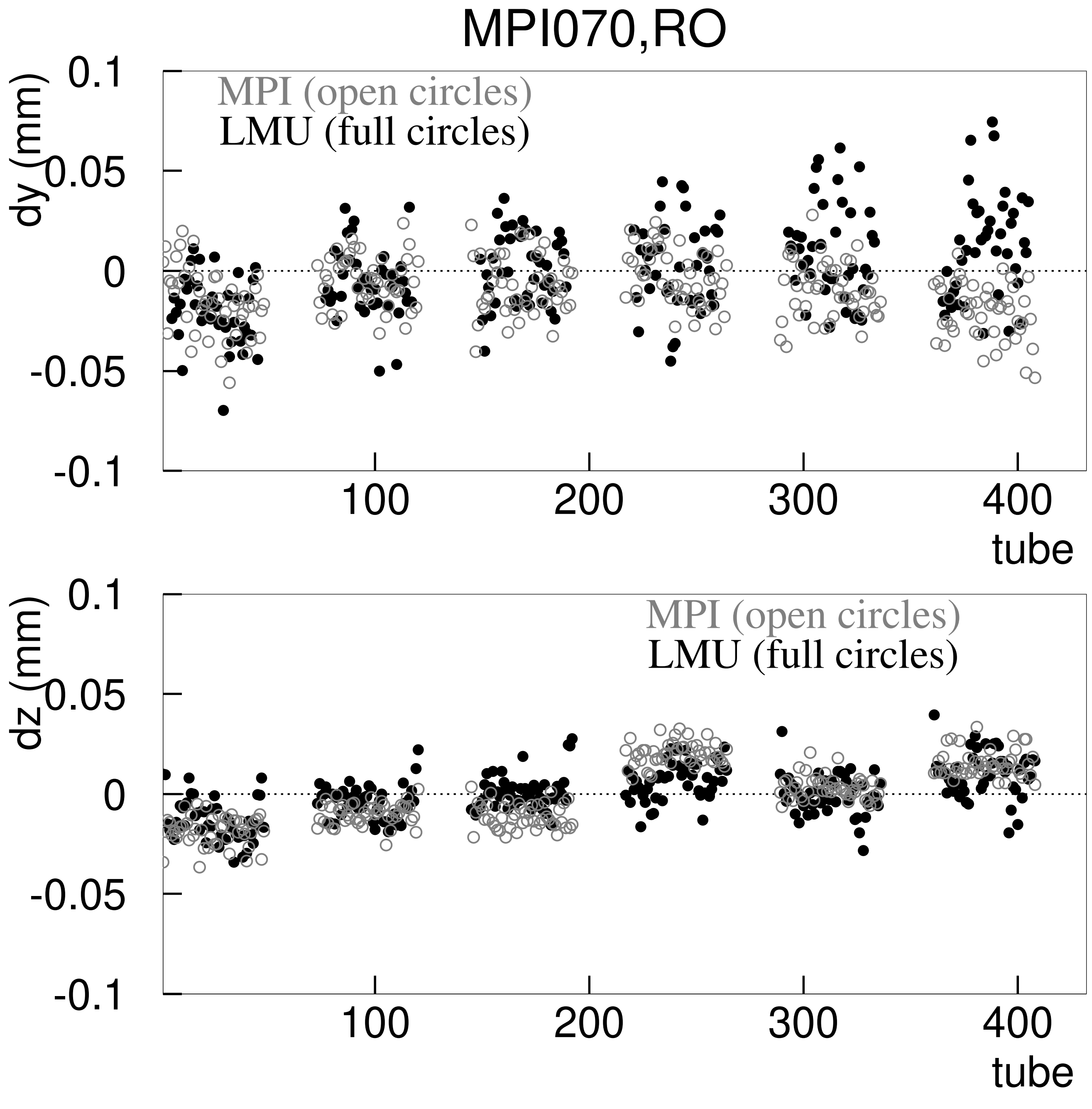
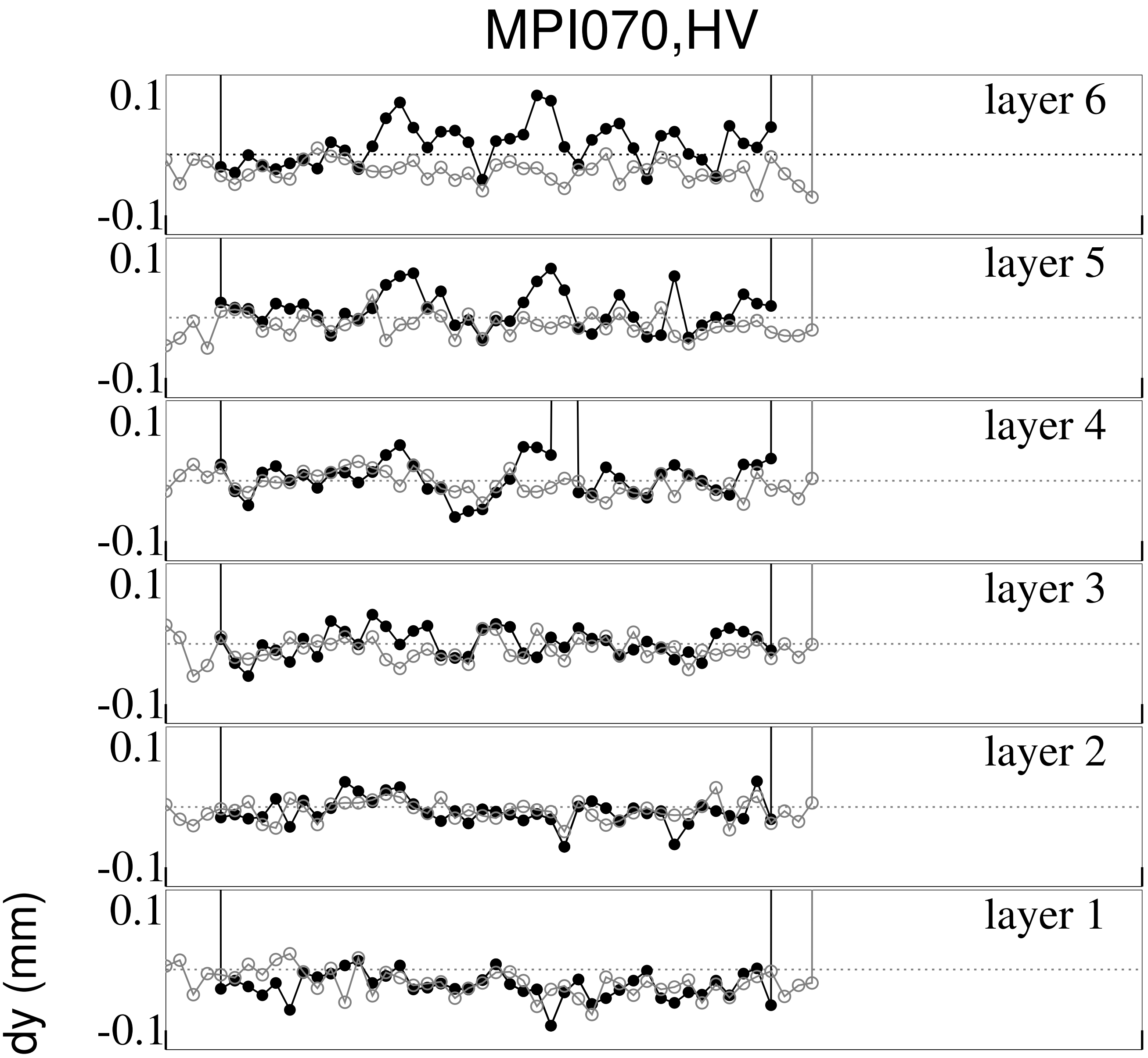


MPI070,HV
0.1
0.05
0
-0.05
-0.1
dy (mm)
MPI (open circles)
LMU (full circles)
100
200
300
400
tube
0.1
0.05
0
-0.05
-0.1
dz (mm)
MPI (open circles)
LMU (full circles)
100
200
300
400
tube

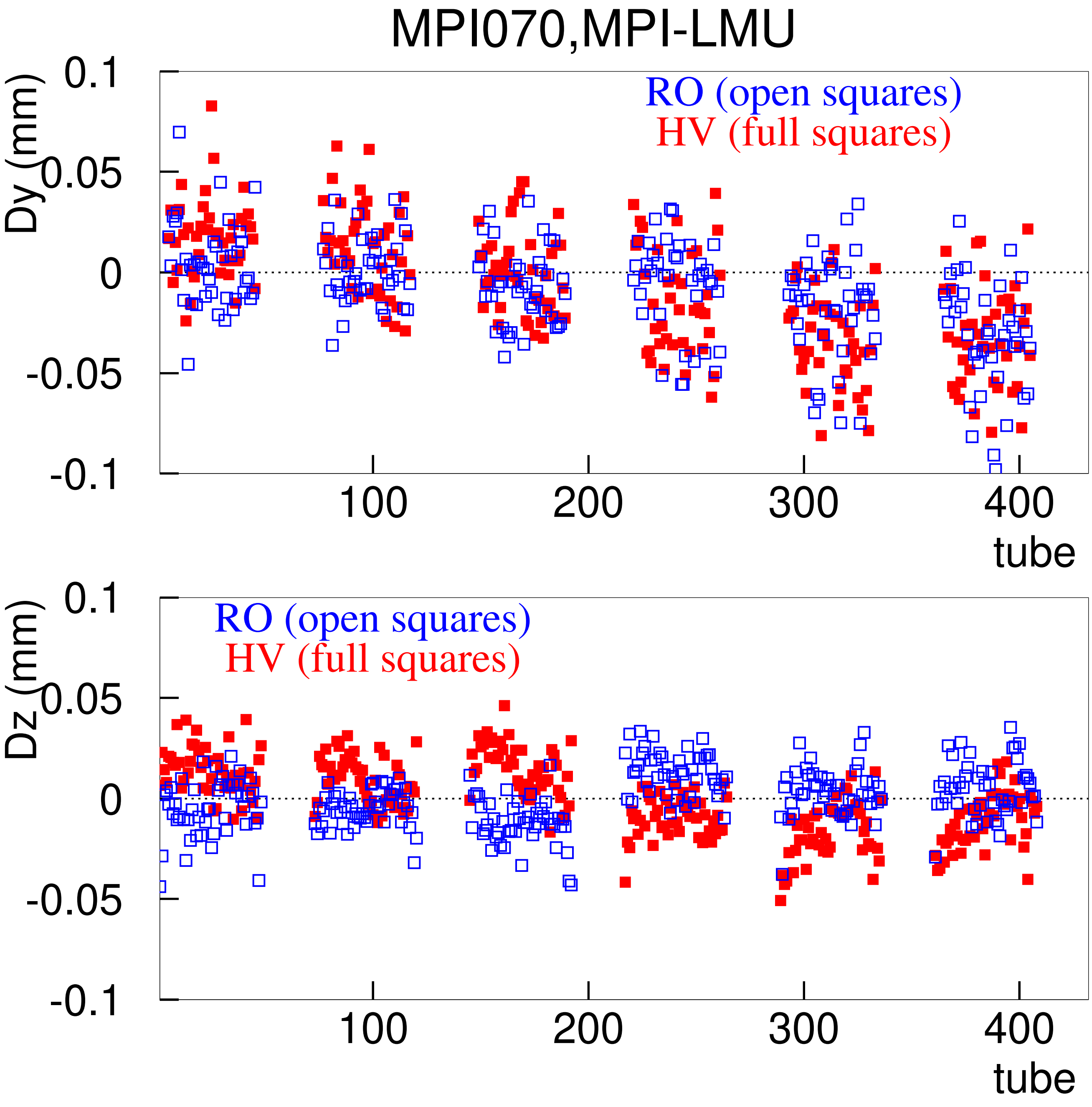


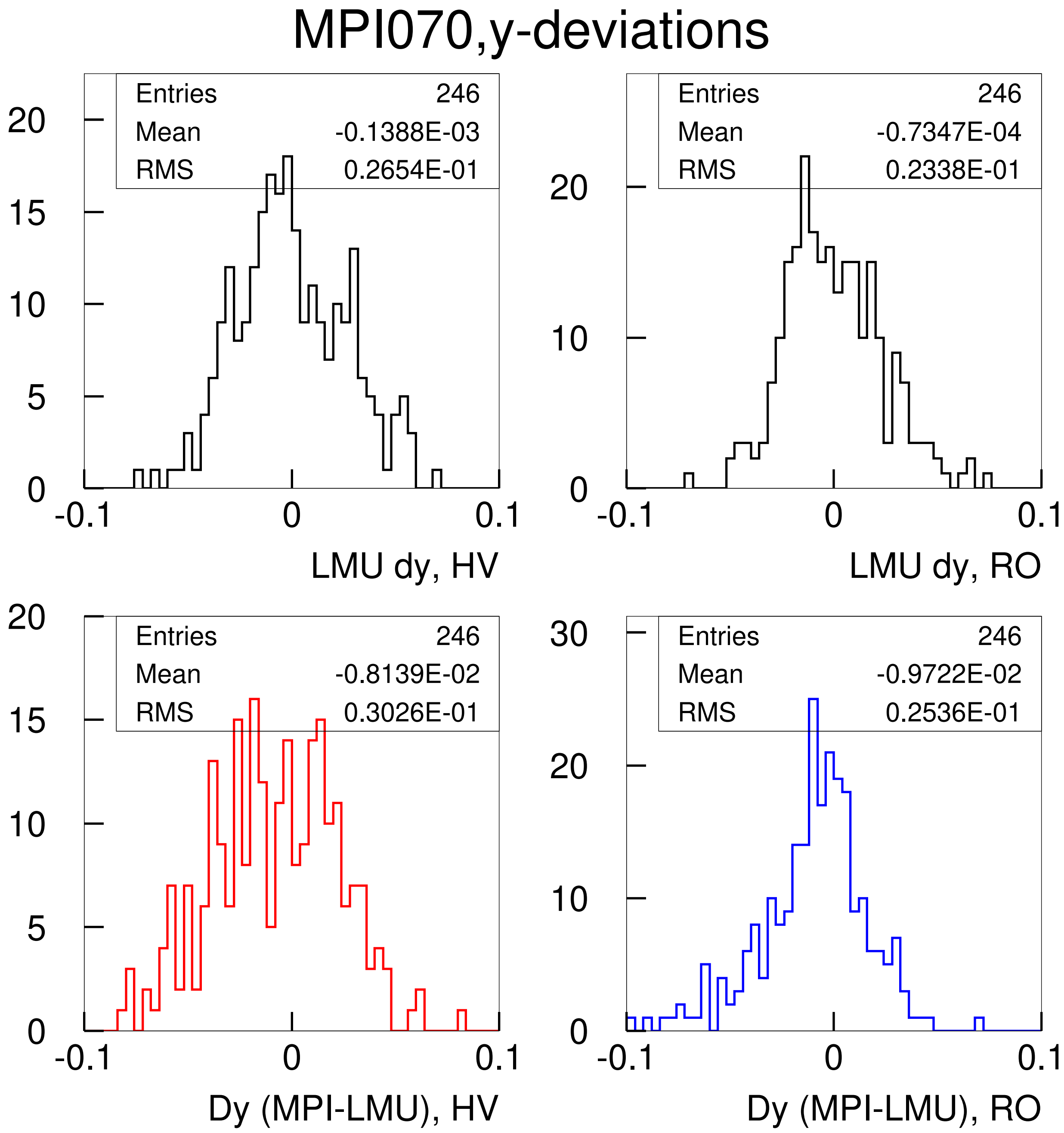
MPI070,HV
layer 6
layer 5
layer 4
layer 3
layer 2
layer 1
0.1
-0.1
dy (mm)

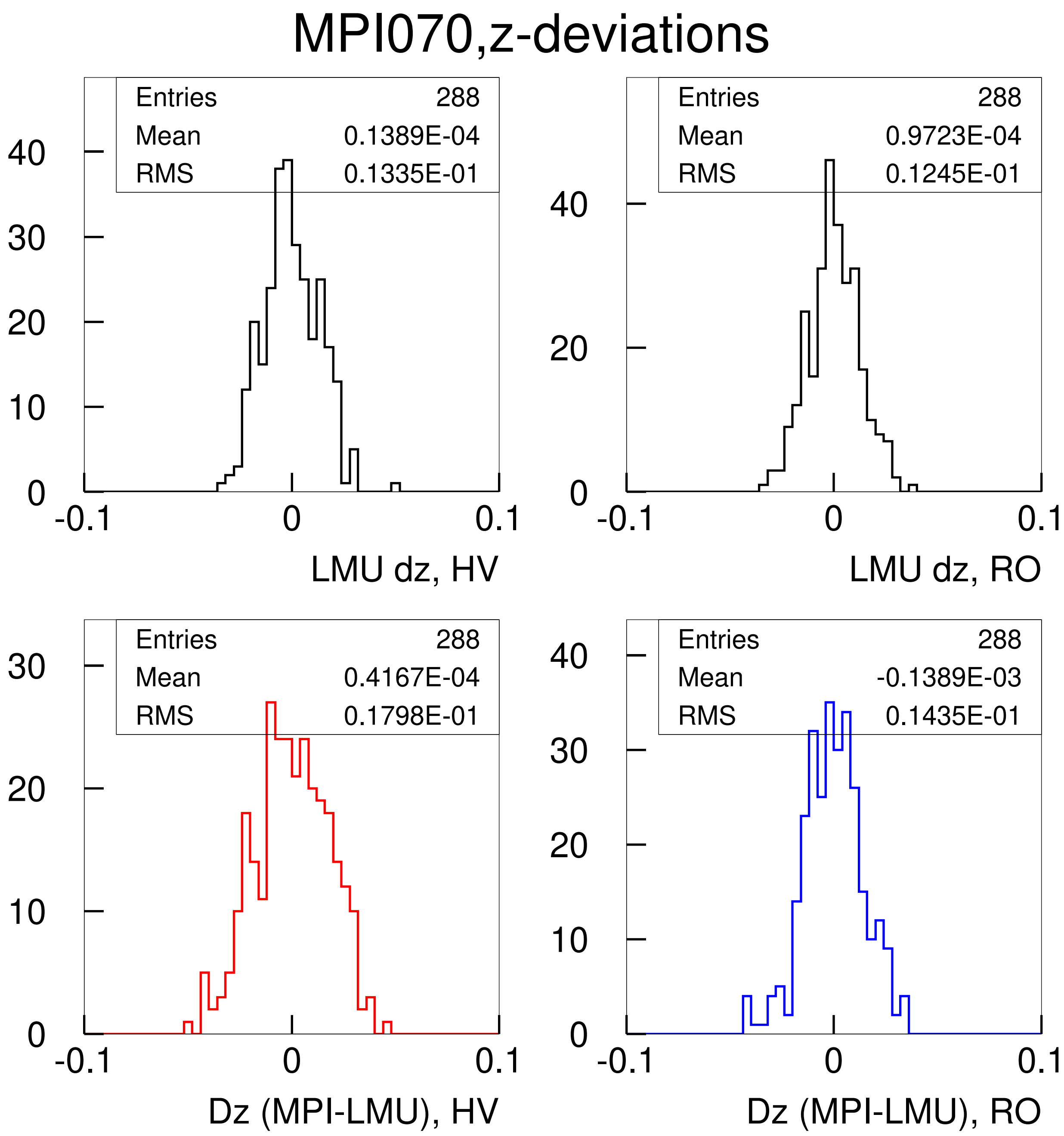

MPI070,RO
MPI (open circles)
LMU (full circles)
dy (mm)
0.1
0.05
0
-0.05
-0.1
100
200
300
400
tube
MPI (open circles)
LMU (full circles)
dz (mm)
0.1
0.05
0
-0.05
-0.1
100
200
300
400
tube



MPI070,HV
0.1
-0.1
layer 6
layer 5
layer 4
layer 3
layer 2
layer 1
dy (mm)


MPI070,MPI-LMU
Dy (mm)
0.1
0.05
0
-0.05
-0.1
RO (open squares)
HV (full squares)
100
200
300
400
tube
Dz (mm)
0.1
0.05
0
-0.05
-0.1
RO (open squares)
HV (full squares)
100
200
300
400
tube


MPI070,y-deviations
Entries 246
Mean -0.1388E-03
RMS 0.2654E-01
LMU dy, HV
Entries 246
Mean -0.7347E-04
RMS 0.2338E-01
LMU dy, RO
Entries 246
Mean -0.8139E-02
RMS 0.3026E-01
Dy (MPI-LMU), HV
Entries 246
Mean -0.9722E-02
RMS 0.2536E-01
Dy (MPI-LMU), RO


MPI070,z-deviations
Entries 288
Mean 0.1389E-04
RMS 0.1335E-01
LMU dz, HV
Entries 288
Mean 0.9723E-04
RMS 0.1245E-01
LMU dz, RO
Entries 288
Mean 0.4167E-04
RMS 0.1798E-01
Dz (MPI-LMU), HV
Entries 288
Mean -0.1389E-03
RMS 0.1435E-01
Dz (MPI-LMU), RO
-0.1
0
0.1