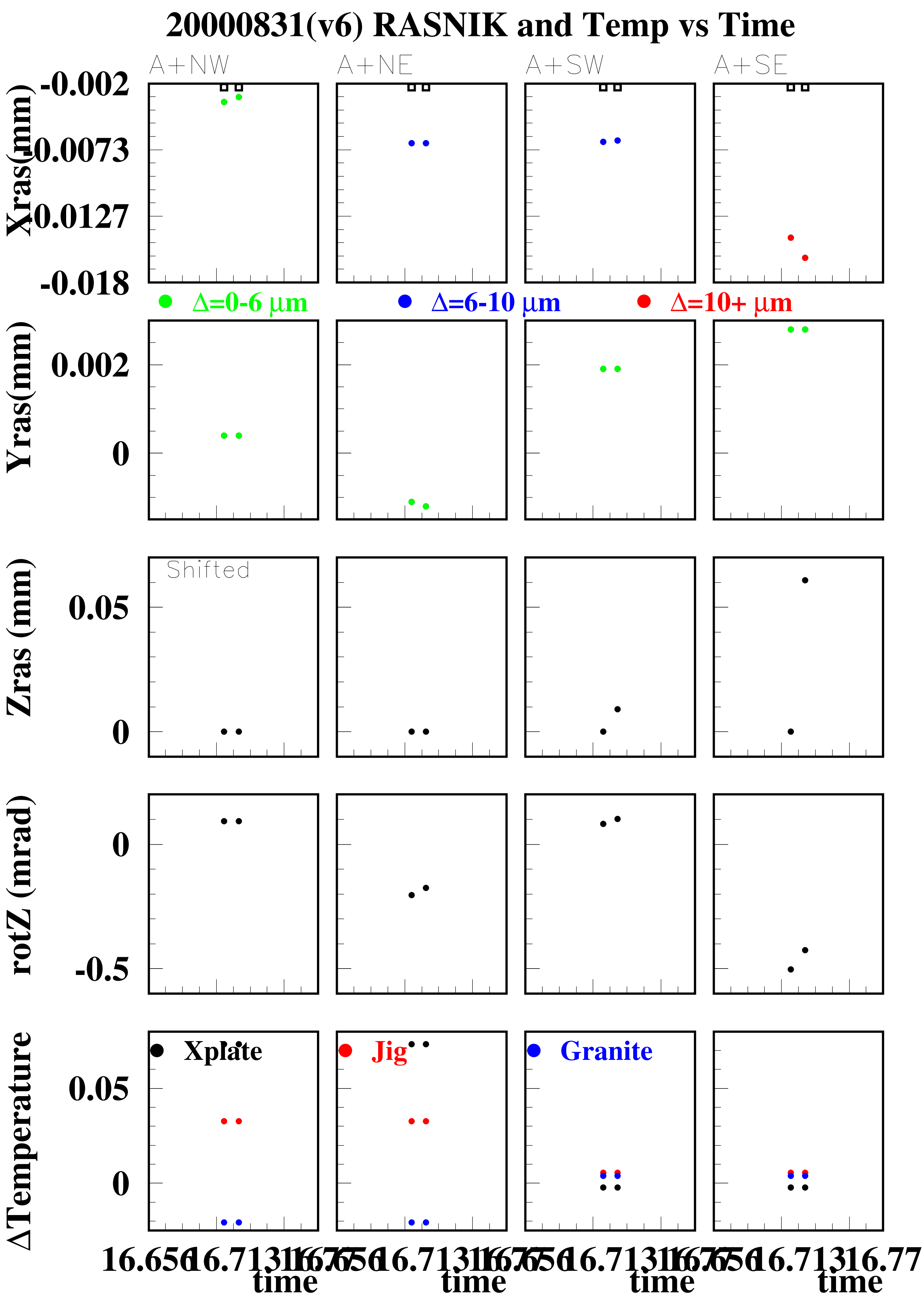
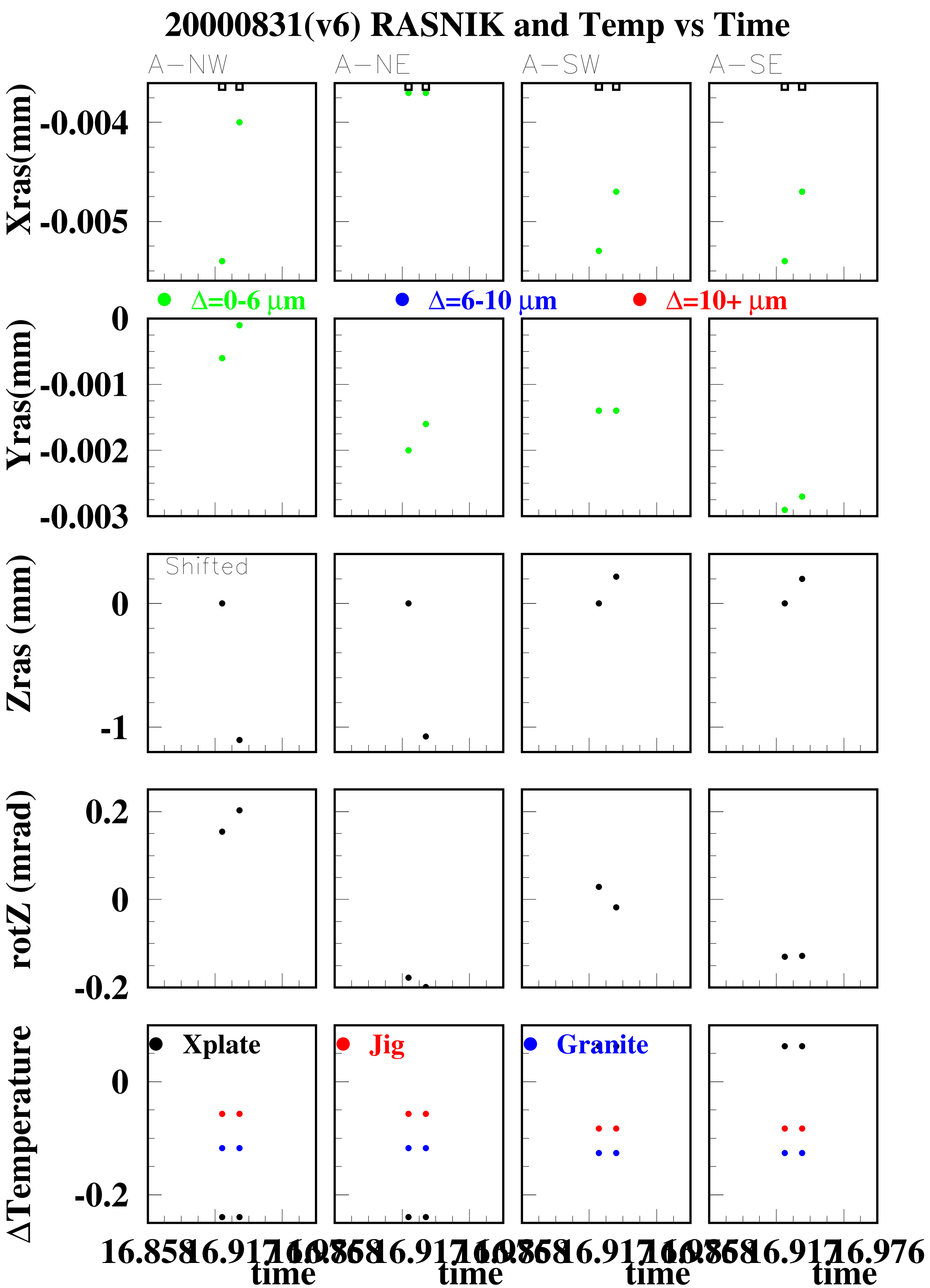
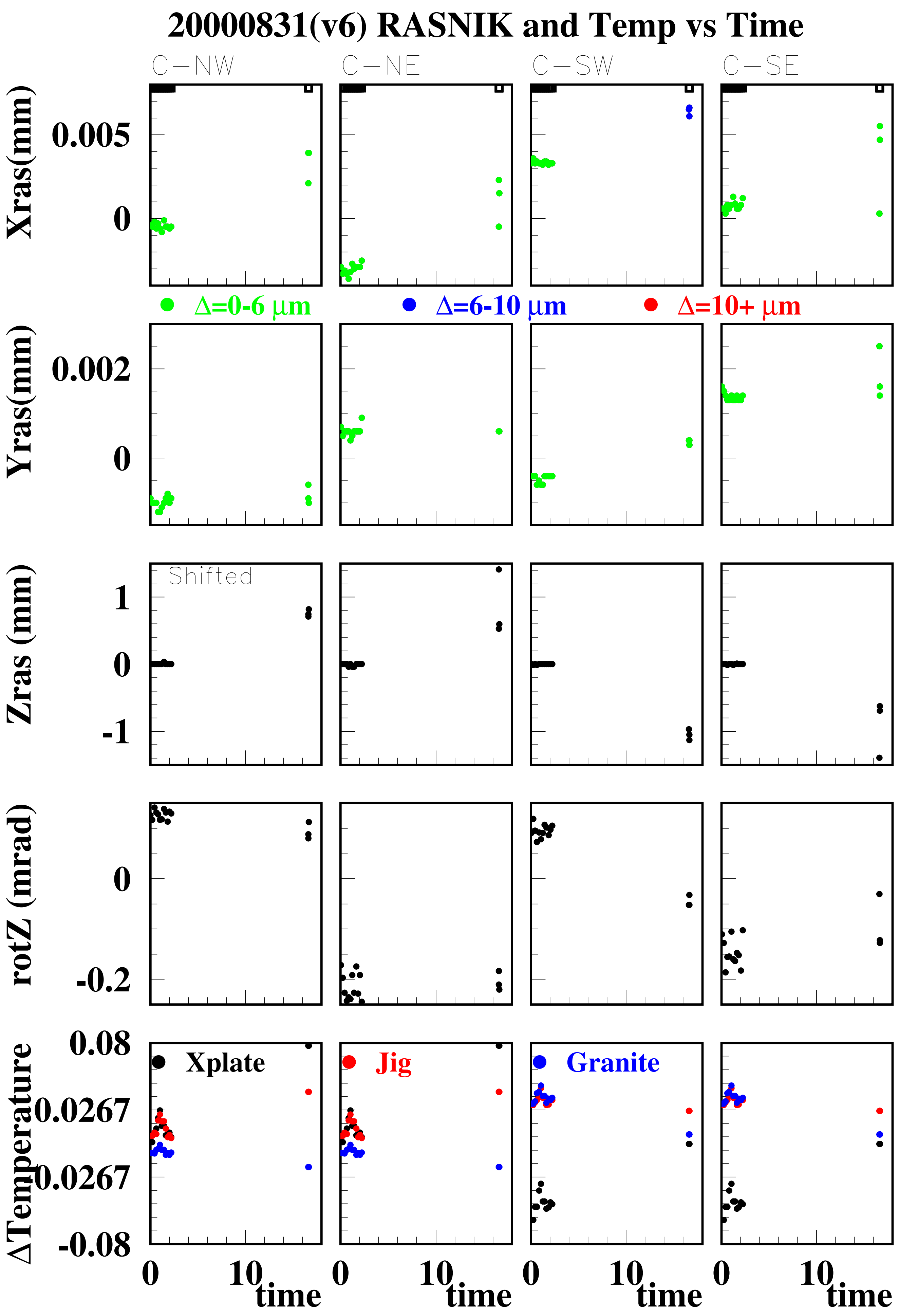


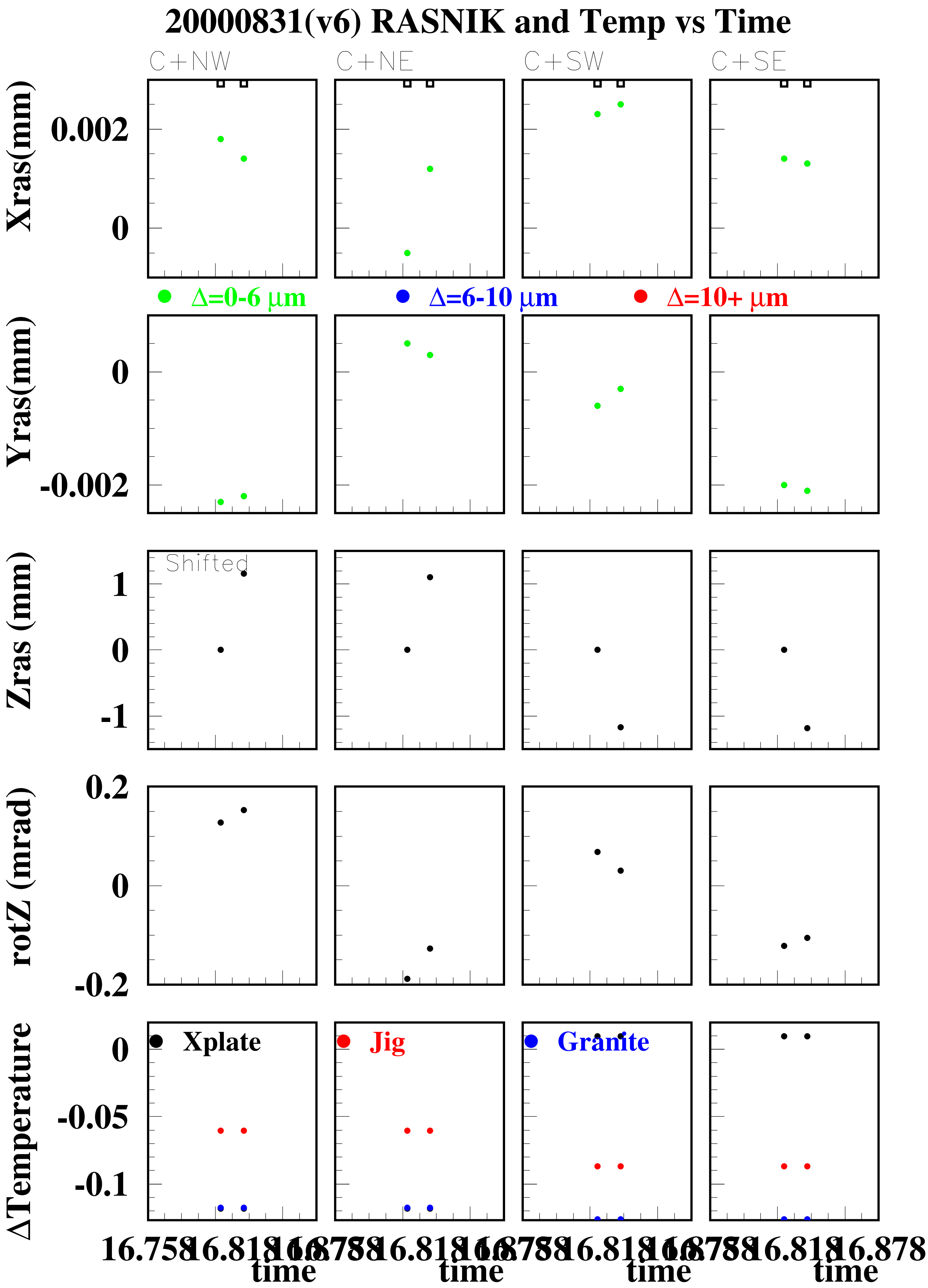
20000831(v6) RASNIK and Temp vs Time
A+NW
A+NE
A+SW
A+SE
Xras(mm)
-0.002
-0.0073
-0.0127
-0.018
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.002
0
Zras (mm)
Shifted
0.05
0
rotZ (mrad)
0
-0.5
ΔTemperature
Xplate
Jig
Granite
0.05
0
16.656
16.713
16.77
time



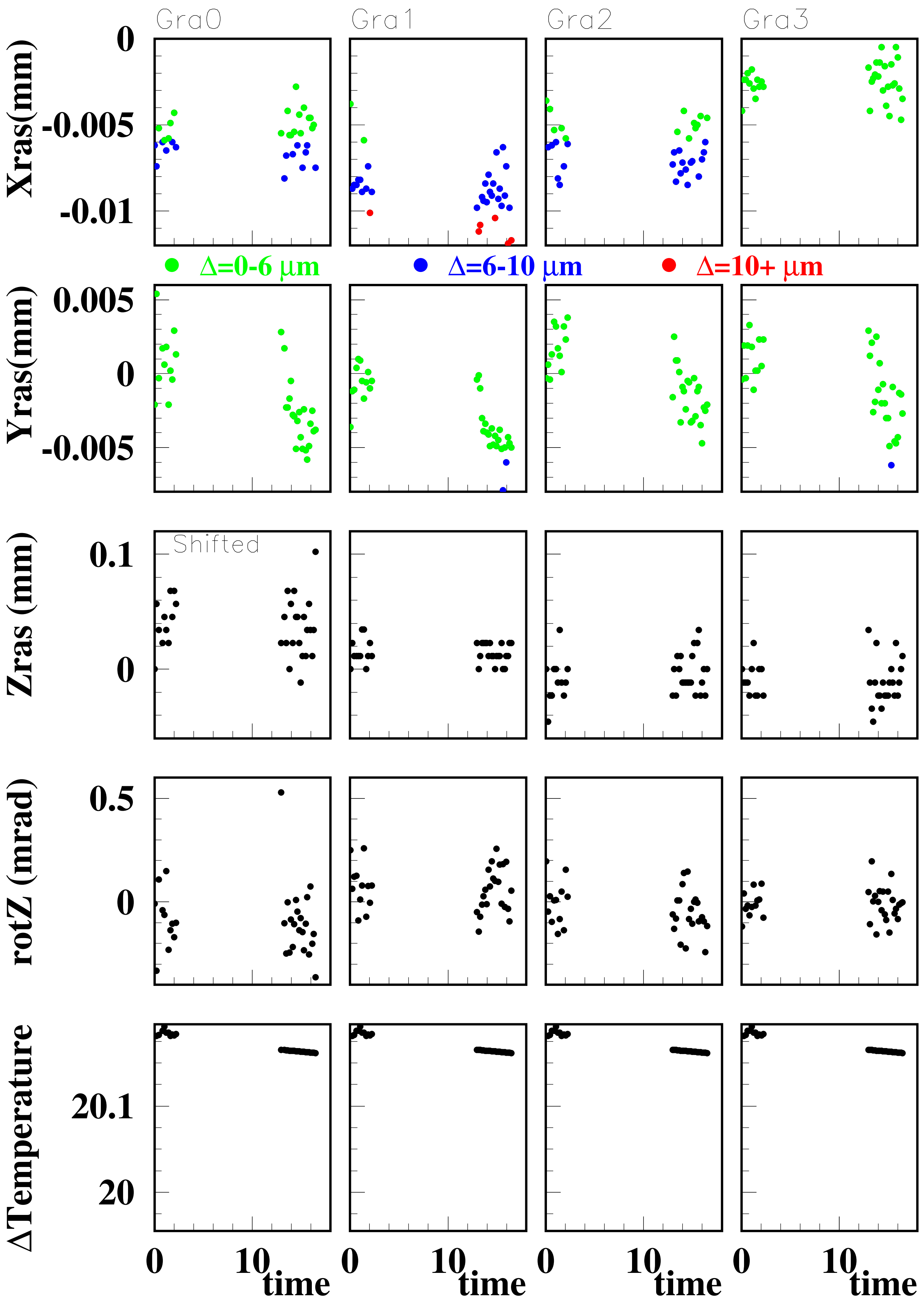
20000831(v6) RASNIK and Temp vs Time
A−NW
A−NE
A−SW
A−SE
Xras(mm)
-0.004
-0.005
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0
-0.001
-0.002
-0.003
Shifted
Zras (mm)
0
-1
rotZ (mrad)
0.2
0
-0.2
ΔTemperature
0
-0.2
Xplate
Jig
Granite
16.858
16.917
16.976
time

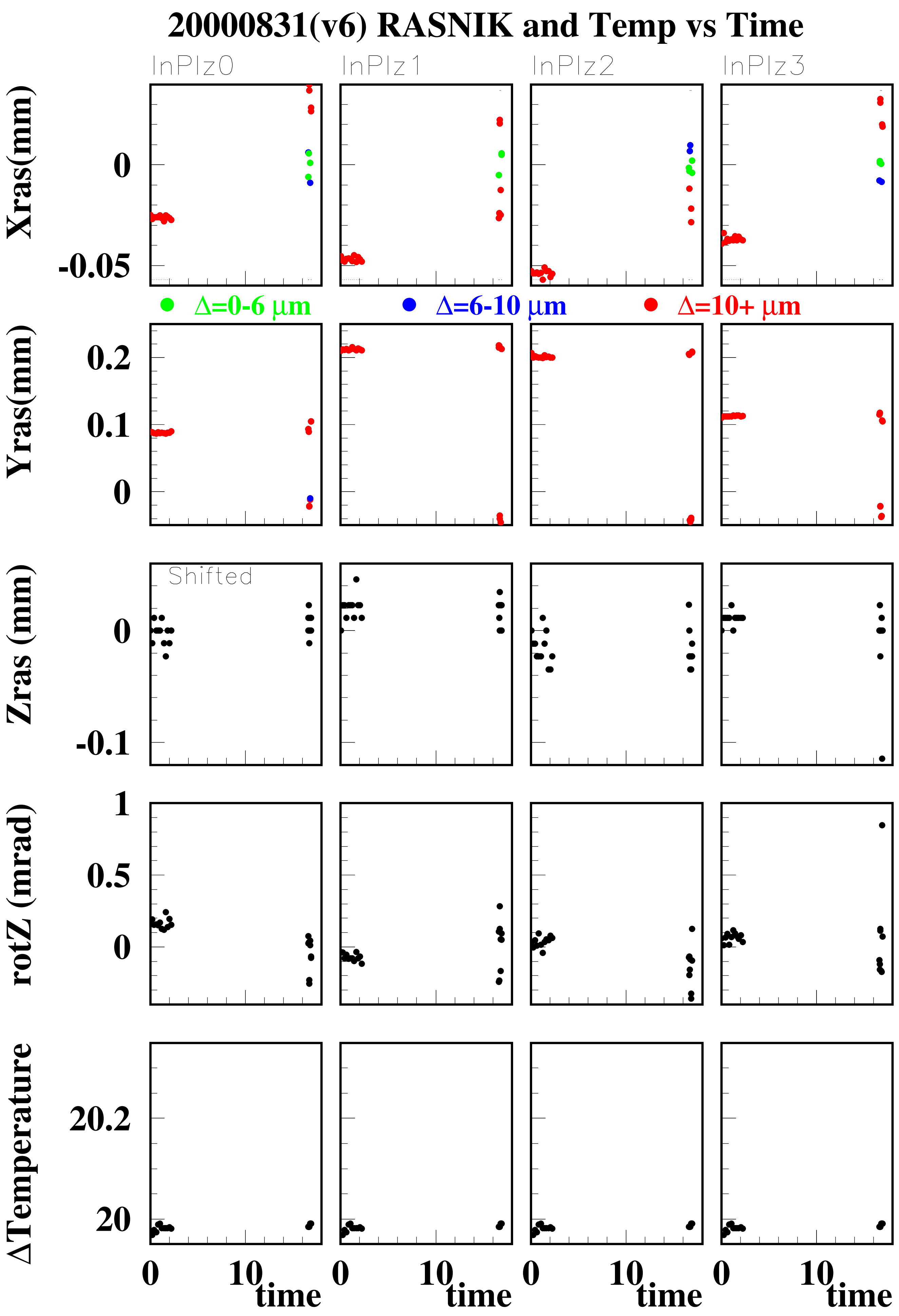


20000831(v6) RASNIK and Temp vs Time
C−NW
C−NE
C−SW
C−SE
Xras(mm)
0.005
0
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.002
0
Zras (mm)
Shifted
1
0
-1
rotZ (mrad)
0
-0.2
ΔTemperature
0.08
0.0267
-0.0267
-0.08
Xplate
Jig
Granite
0
10
time

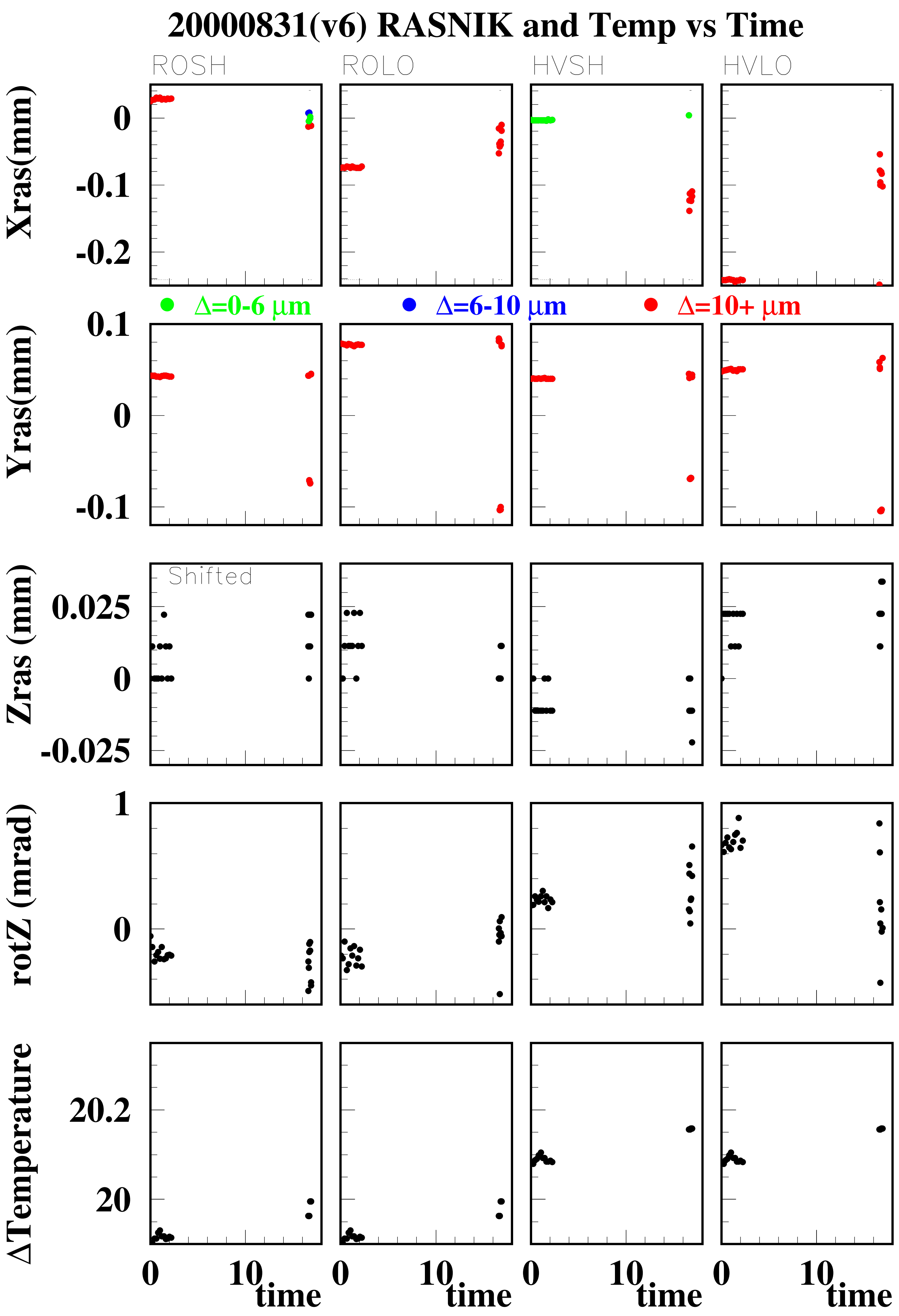

20000831(v6) RASNIK and Temp vs Time
C+NW
C+NE
C+SW
C+SE
Xras(mm)
0.002
0
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0
-0.002
Shifted
Zras (mm)
1
0
-1
rotZ (mrad)
0.2
0
-0.2
ΔTemperature
0
-0.05
-0.1
Xplate
Jig
Granite
16.758
16.818
16.878
time

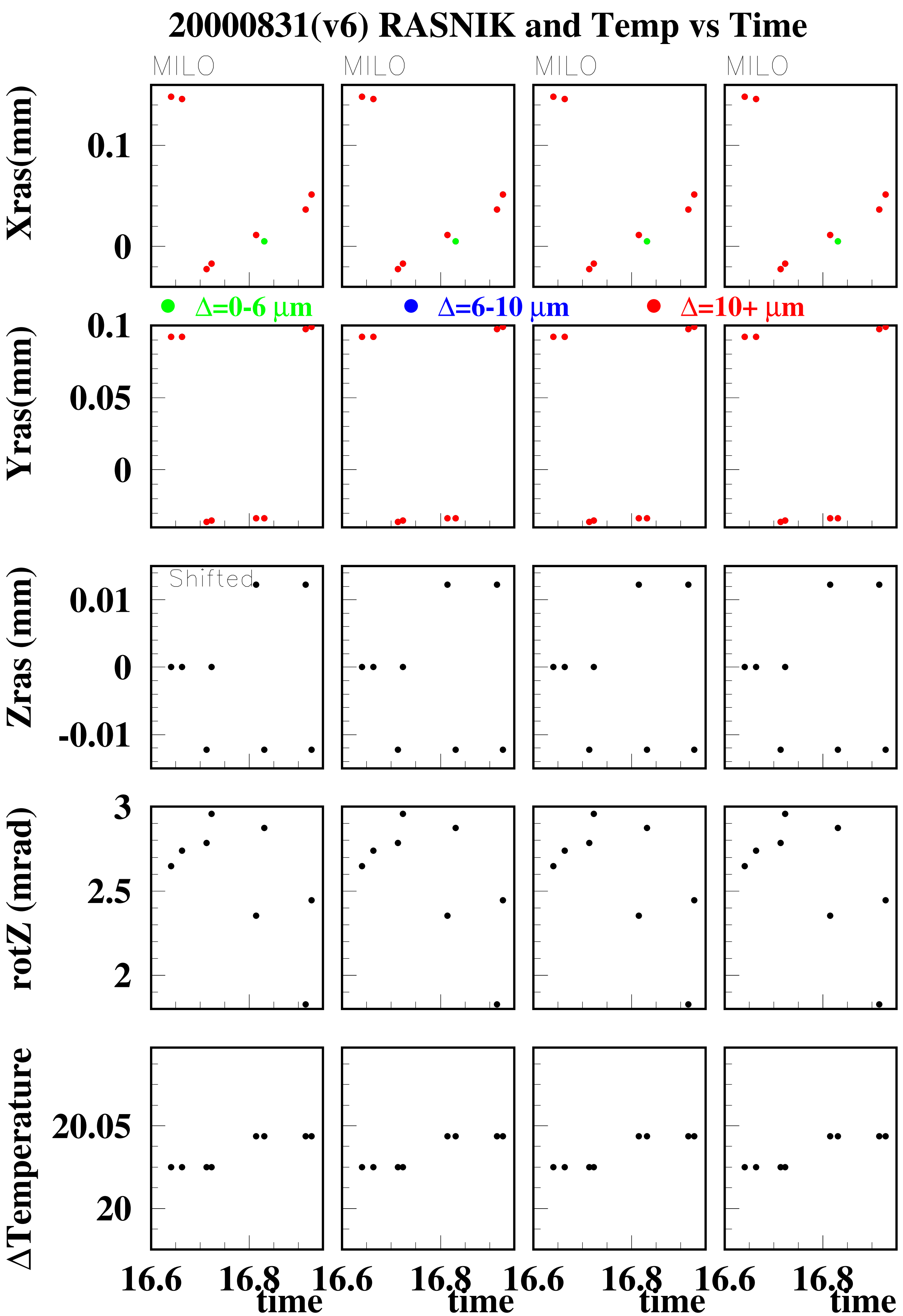
20000831(v6) RASNIK and Temp vs Time





20000831(v6) RASNIK and Temp vs Time
InPlz0
InPlz1
InPlz2
InPlz3
Xras(mm)
0
-0.05
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.2
0.1
0
Zras (mm)
Shifted
0
-0.1
rotZ (mrad)
1
0.5
0
ΔTemperature
20.2
20
0
10
time


20000831(v6) RASNIK and Temp vs Time
ROSH
ROLO
HVSH
HVLO
Xras(mm)
0
-0.1
-0.2
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.1
0
-0.1
Shifted
Zras (mm)
0.025
0
-0.025
rotZ (mrad)
1
0
ΔTemperature
20.2
20
0
10
time



20000831(v6) RASNIK and Temp vs Time
MILO
MILO
MILO
MILO
Xras(mm)
0.1
0
Δ=0-6 μm
Δ=6-10 μm
Δ=10+ μm
Yras(mm)
0.1
0.05
0
Shifted
Zras (mm)
0.01
0
-0.01
rotZ (mrad)
3
2.5
2
ΔTemperature
20.05
20
16.6
16.8
time