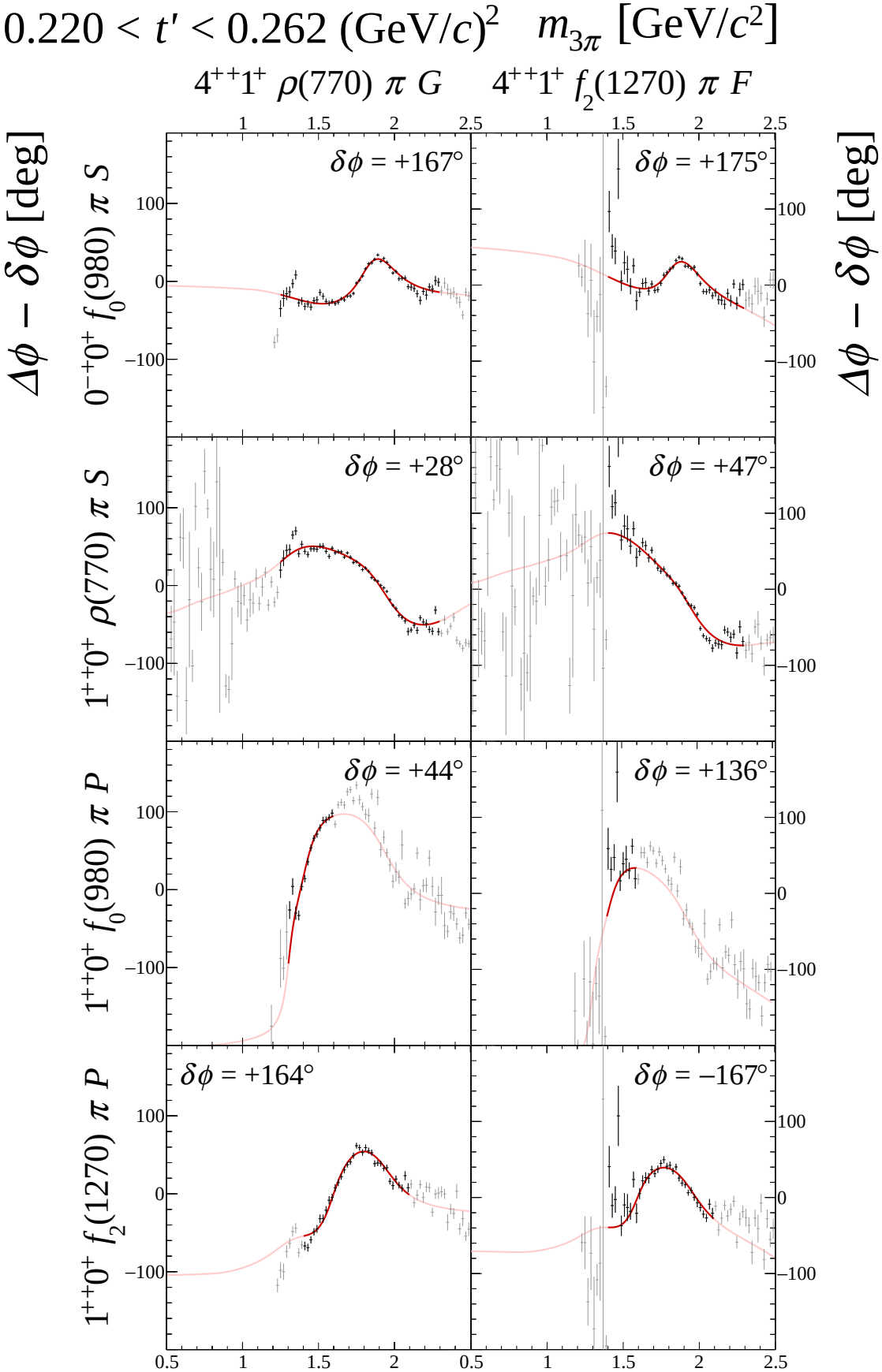
0.220 < t′ < 0.262 (GeV/c)²
m3π [GeV/c²]
4++1+ ρ(770) π G
4++1+ f2(1270) π F
Δφ − δφ [deg]
0−+0+ f0(980) π S
1++0+ ρ(770) π S
1++0+ f0(980) π P
1++0+ f2(1270) π P
δφ = +167°
δφ = +175°
δφ = +28°
δφ = +47°
δφ = +44°
δφ = +136°
δφ = +164°
δφ = −167°