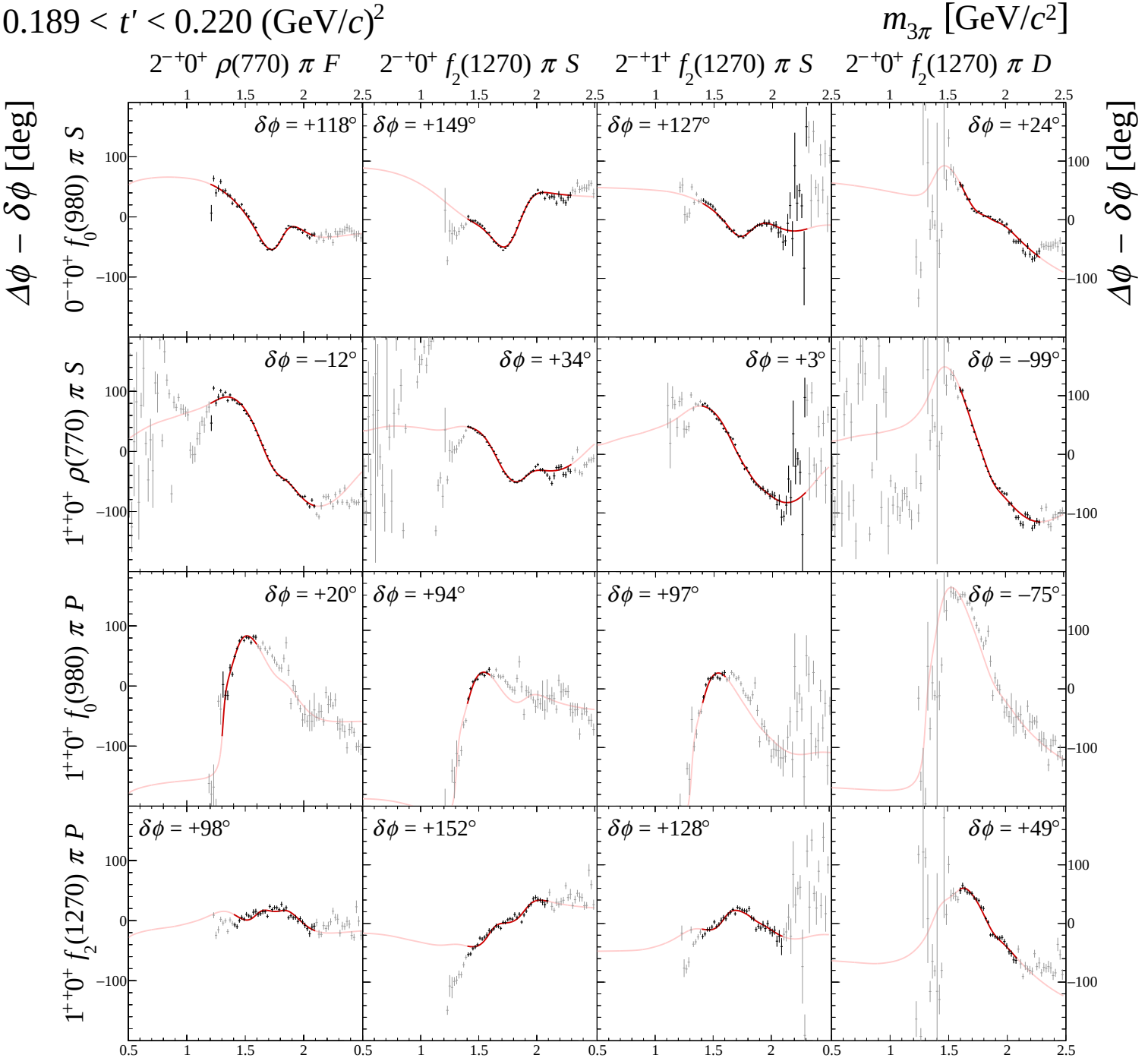
0.189 < t' < 0.220 (GeV/c)^2
m_3π [GeV/c^2]
2^-+0^+ ρ(770) π F
2^-+0^+ f_2(1270) π S
2^-+1^+ f_2(1270) π S
2^-+0^+ f_2(1270) π D
0^-+0^+ f_0(980) π S
1^++0^+ ρ(770) π S
1^++0^+ f_0(980) π P
1^++0^+ f_2(1270) π P
Δφ − δφ [deg]
δφ = +118°
δφ = +149°
δφ = +127°
δφ = +24°
δφ = −12°
δφ = +34°
δφ = +3°
δφ = −99°
δφ = +20°
δφ = +94°
δφ = +97°
δφ = −75°
δφ = +98°
δφ = +152°
δφ = +128°
δφ = +49°