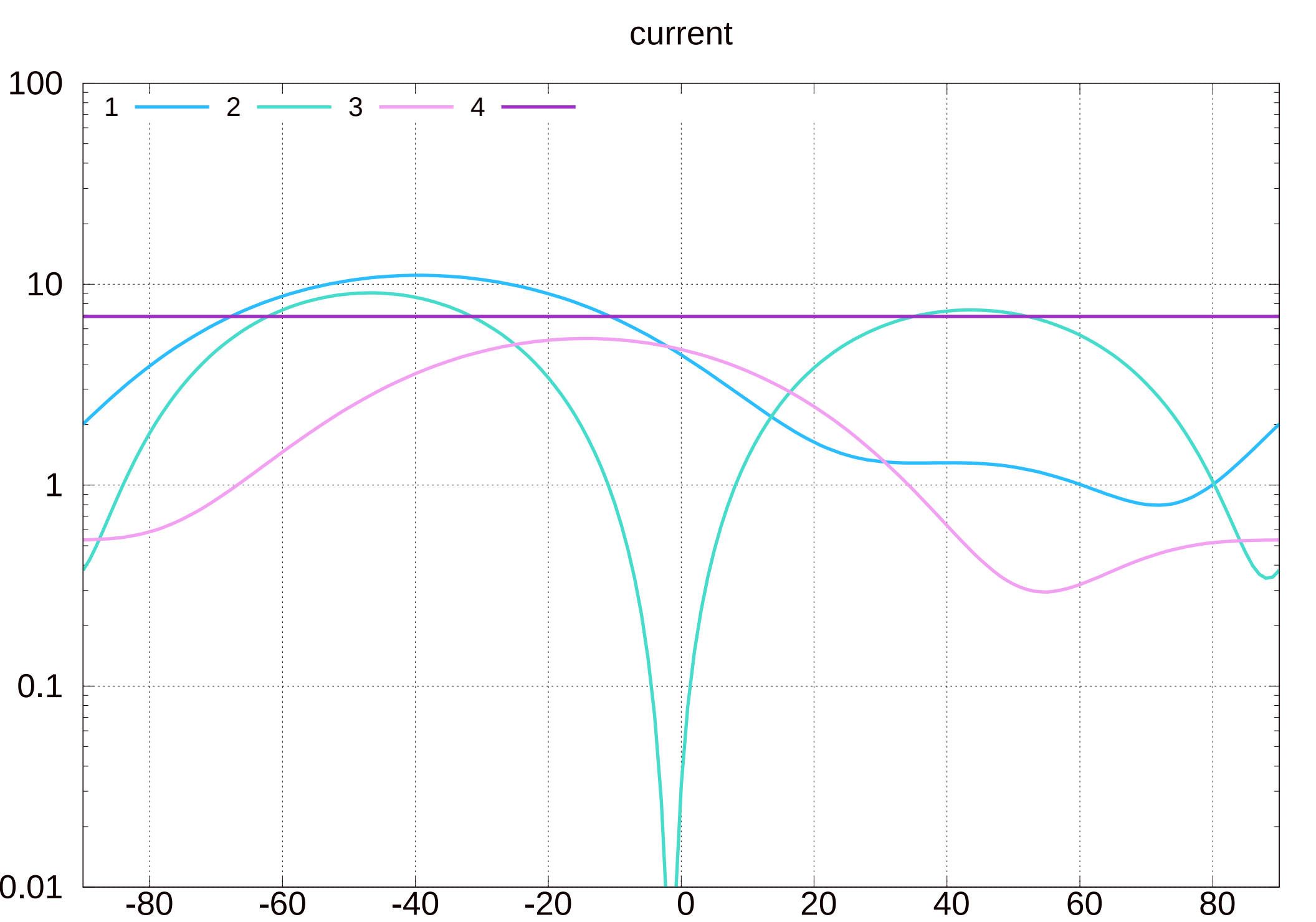
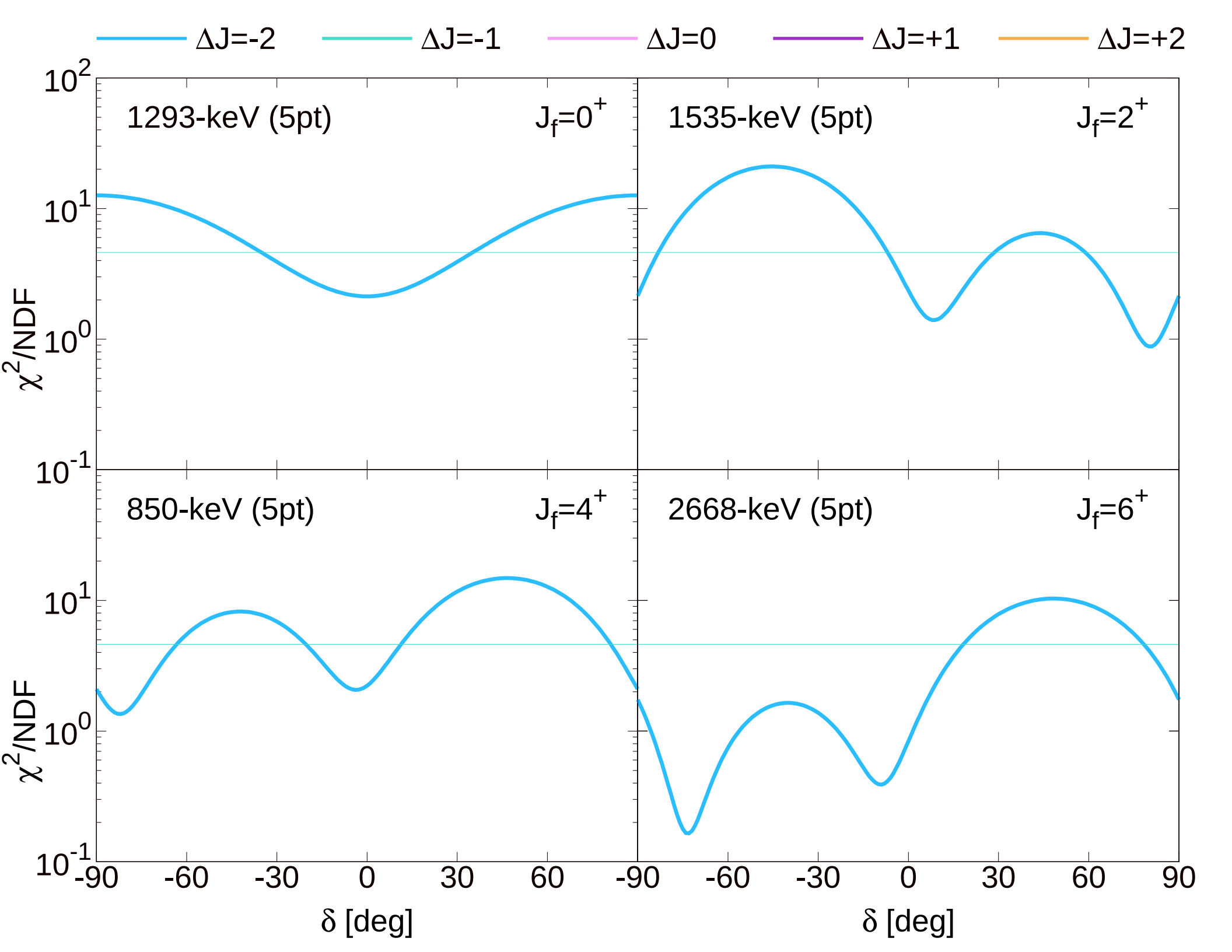
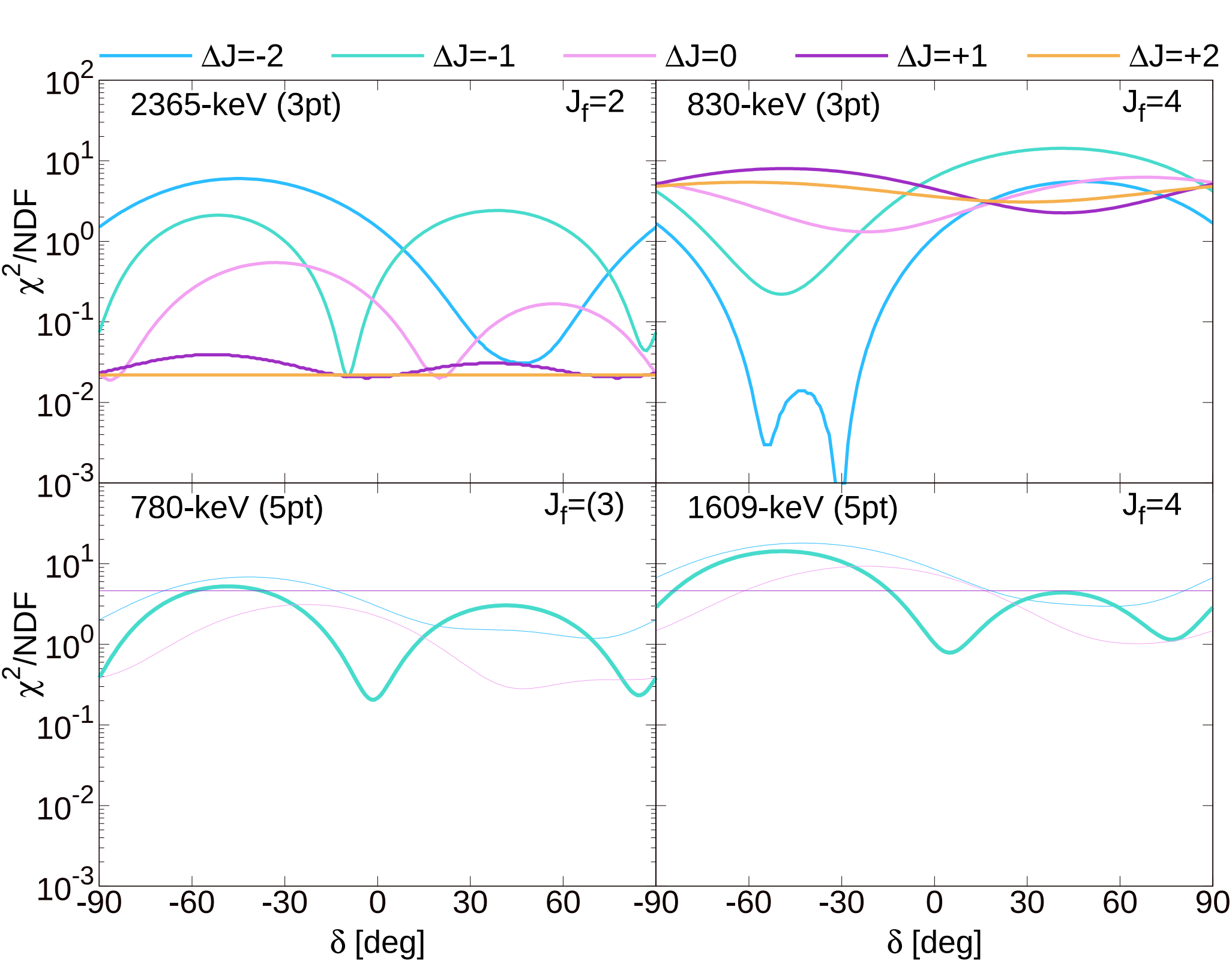
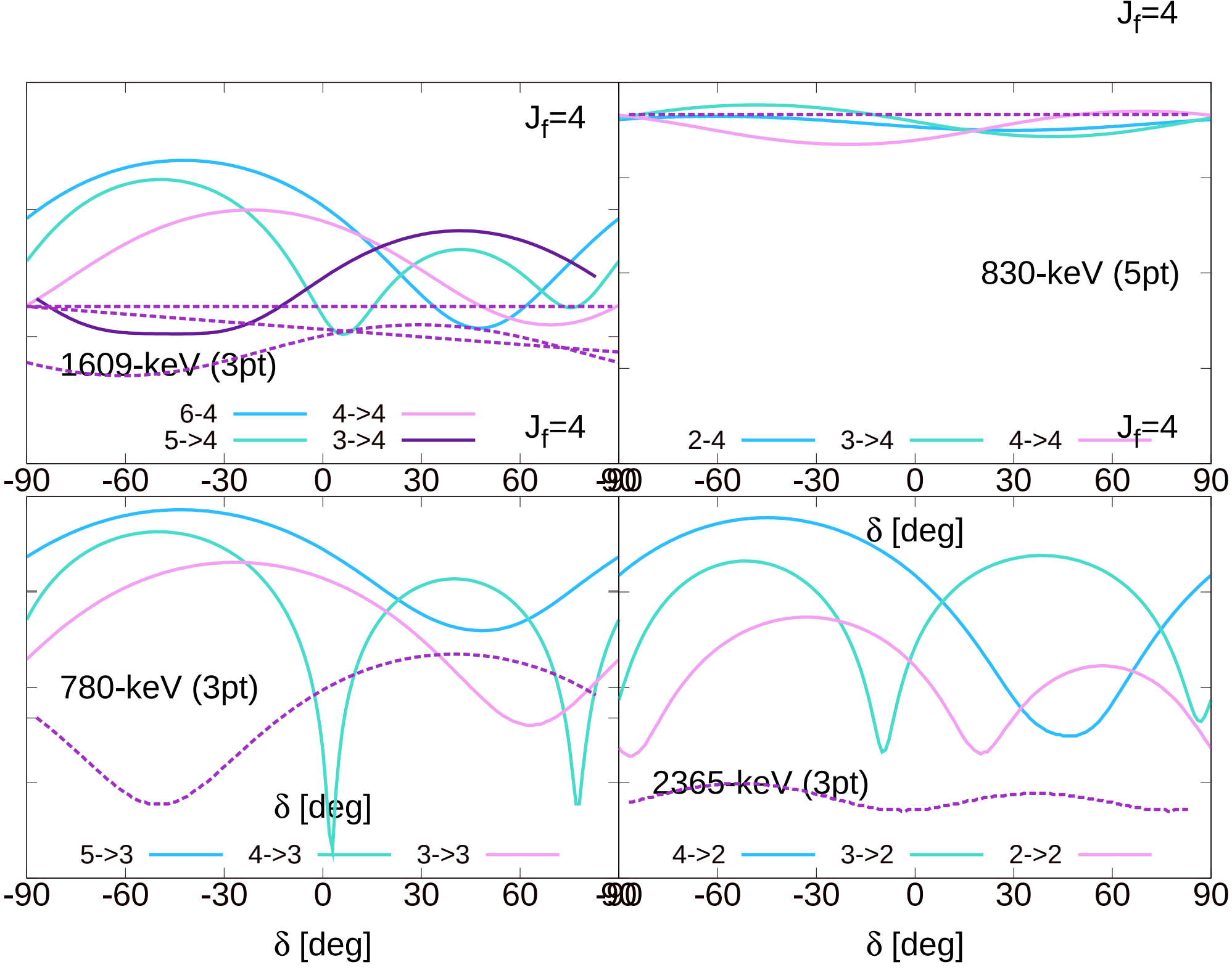
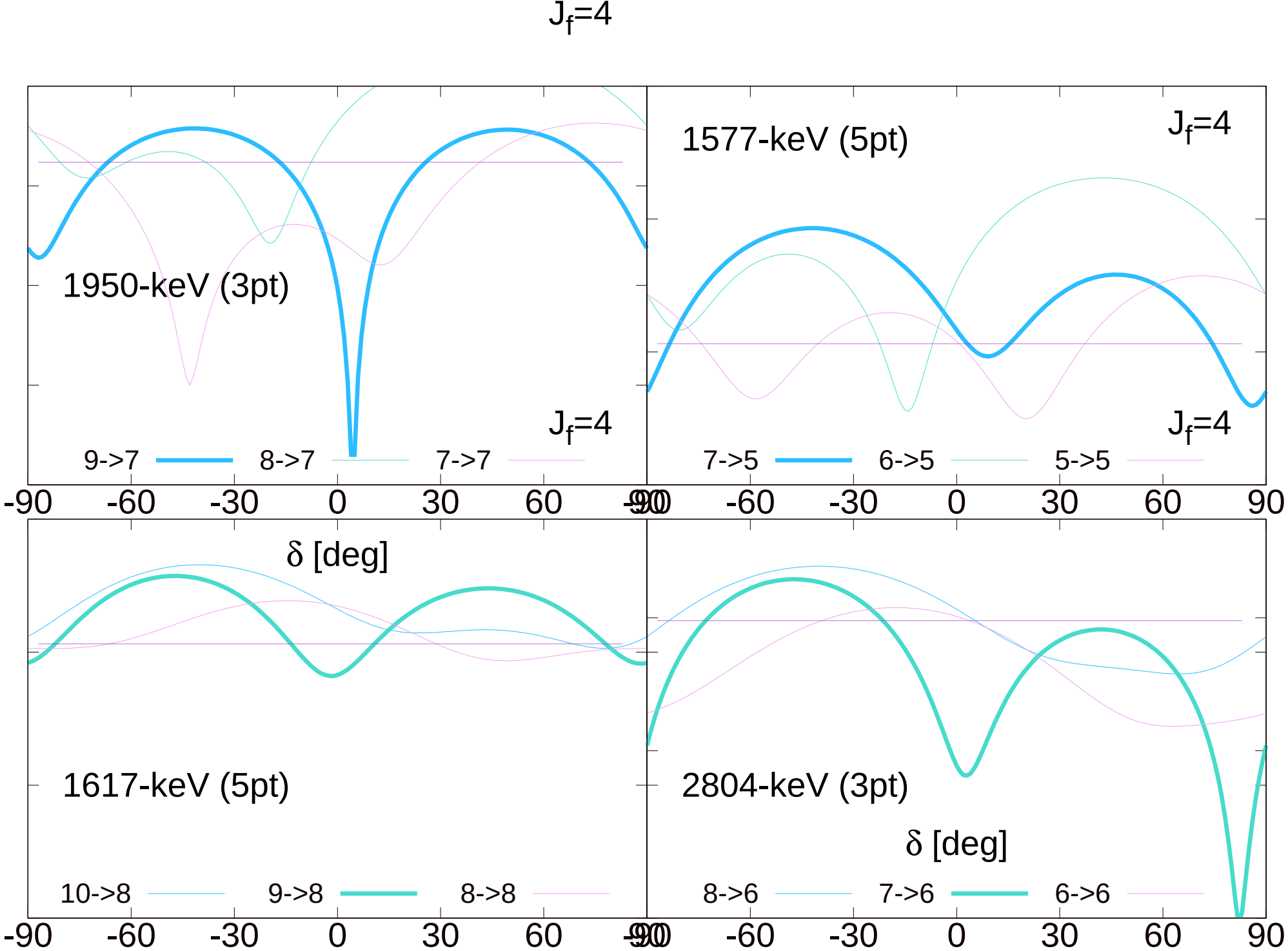
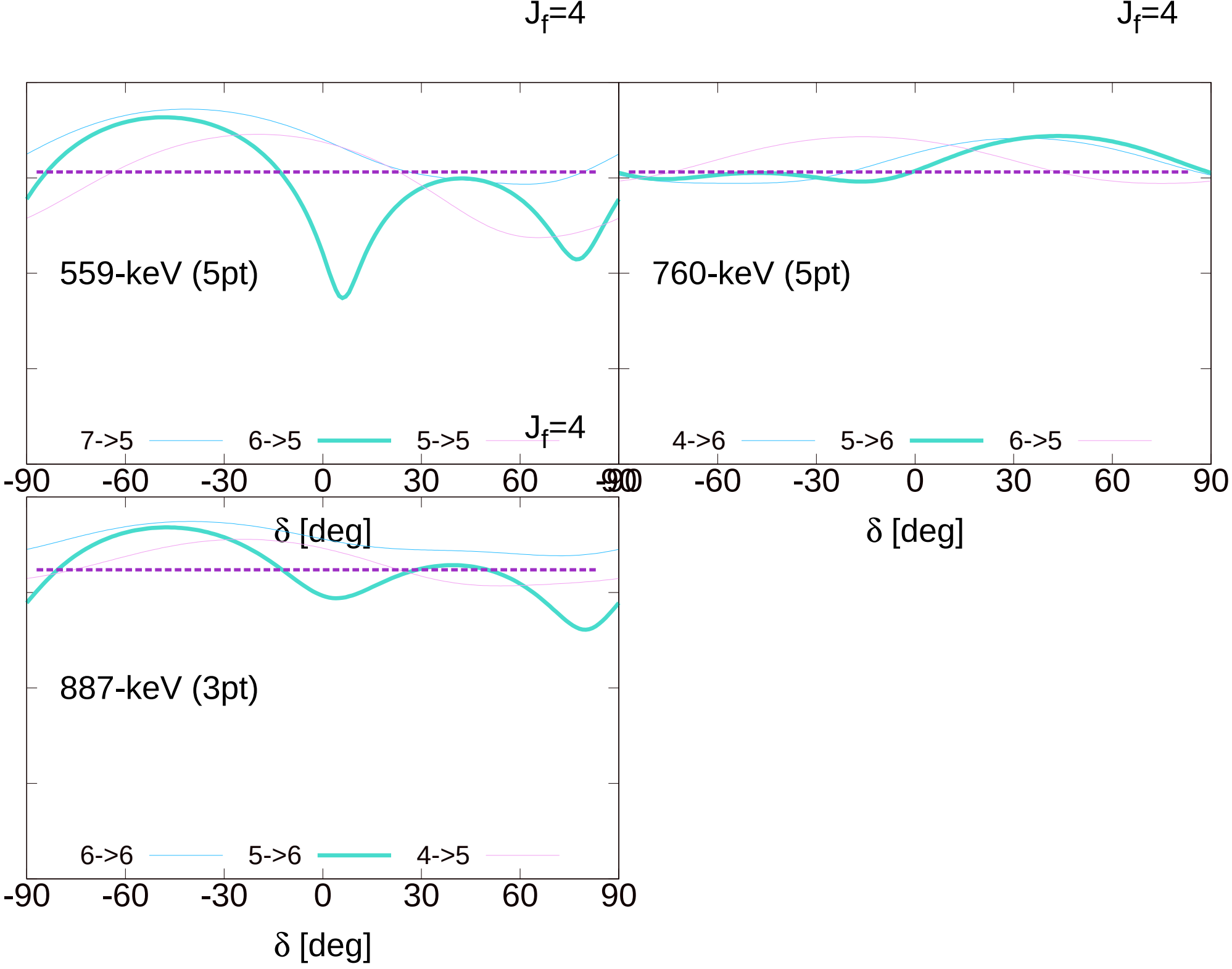

current
100
10
1
0.1
0.01
1
2
3
4
-80
-60
-40
-20
0
20
40
60
80

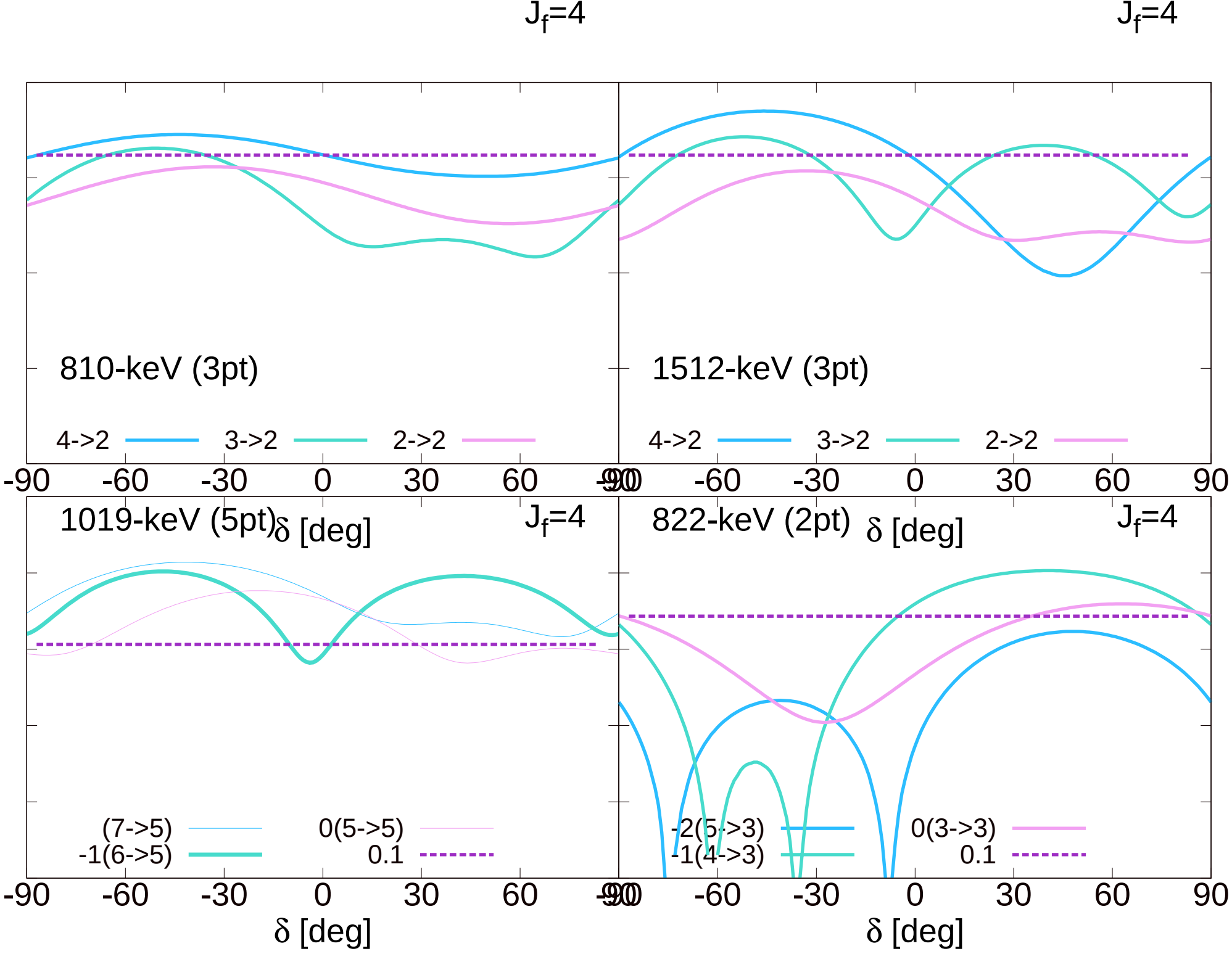

ΔJ=-2
ΔJ=-1
ΔJ=0
ΔJ=+1
ΔJ=+2
1293-keV (5pt)
J_f=0^+
1535-keV (5pt)
J_f=2^+
850-keV (5pt)
J_f=4^+
2668-keV (5pt)
J_f=6^+
χ^2/NDF
10^2
10^1
10^0
10^-1
-90
-60
-30
0
30
60
90
δ [deg]

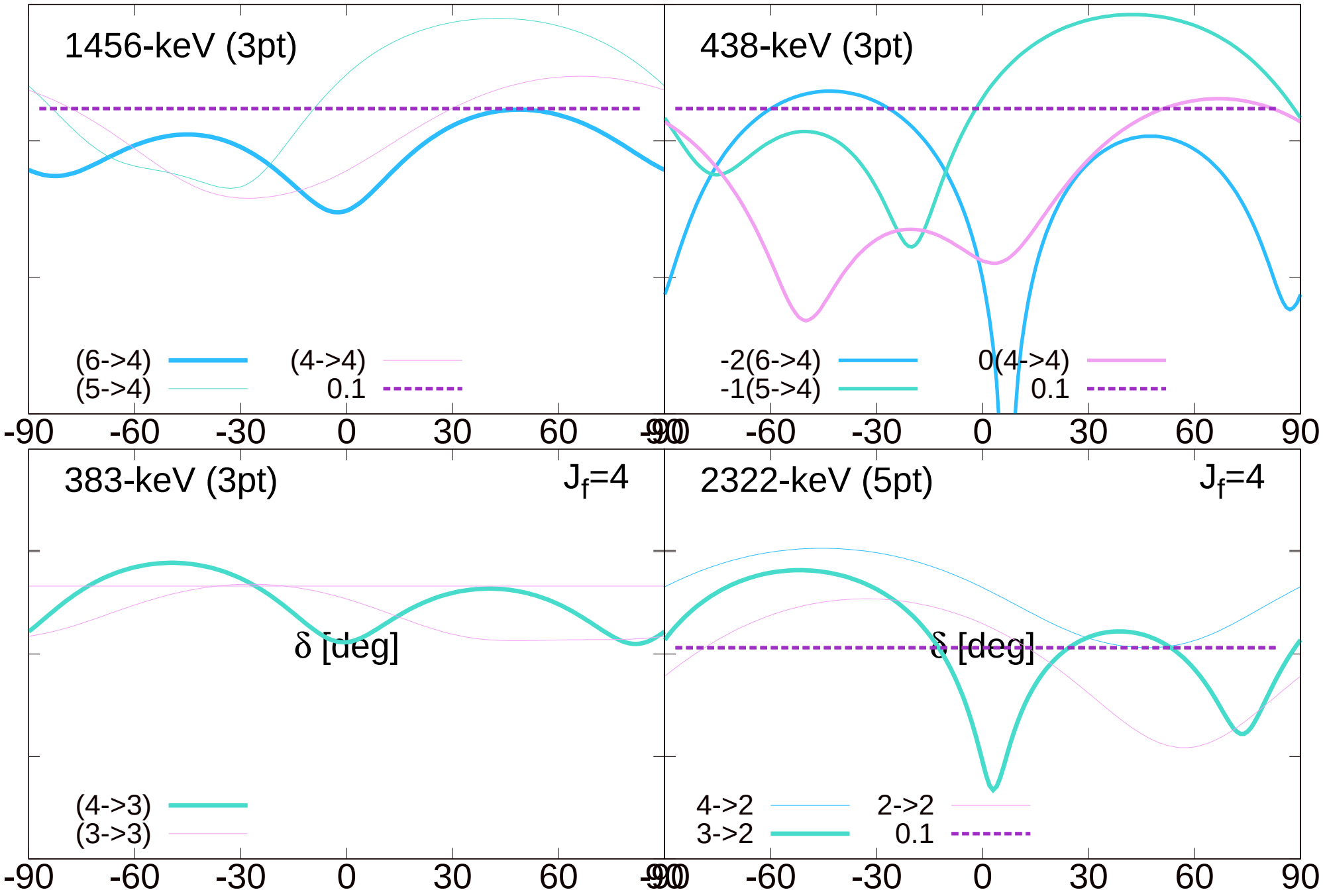

ΔJ=-2
ΔJ=-1
ΔJ=0
ΔJ=+1
ΔJ=+2
2365-keV (3pt)
J_f=2
830-keV (3pt)
J_f=4
780-keV (5pt)
J_f=(3)
1609-keV (5pt)
J_f=4
χ²/NDF
δ [deg]
10^2
10^1
10^0
10^-1
10^-2
10^-3
-90
-60
-30
0
30
60
90


J_f=4
1609-keV (3pt)
6-4
5->4
4->4
3->4
J_f=4
830-keV (5pt)
2-4
3->4
4->4
J_f=4
780-keV (3pt)
δ [deg]
5->3
4->3
3->3
δ [deg]
2365-keV (3pt)
4->2
3->2
2->2
δ [deg]
-90
-60
-30
0
30
60
90


J_f=4
1950-keV (3pt)
J_f=4
9->7
8->7
7->7
1577-keV (5pt)
J_f=4
J_f=4
7->5
6->5
5->5
δ [deg]
1617-keV (5pt)
10->8
9->8
8->8
2804-keV (3pt)
δ [deg]
8->6
7->6
6->6
-90
-60
-30
0
30
60
90


J_f=4
559-keV (5pt)
7->5
6->5
5->5
J_f=4
760-keV (5pt)
4->6
5->6
6->5
-90
-60
-30
0
30
60
90
δ [deg]
887-keV (3pt)
6->6
5->6
4->5
δ [deg]


J_f=4
J_f=4
810-keV (3pt)
4->2
3->2
2->2
1512-keV (3pt)
4->2
3->2
2->2
1019-keV (5pt)
δ [deg]
J_f=4
(7->5)
-1(6->5)
0(5->5)
0.1
822-keV (2pt)
δ [deg]
J_f=4
-2(5->3)
-1(4->3)
0(3->3)
0.1
-90
-60
-30
0
30
60
90
δ [deg]
δ [deg]


1456-keV (3pt)
(6->4)
(5->4)
(4->4)
0.1
438-keV (3pt)
-2(6->4)
-1(5->4)
0(4->4)
0.1
383-keV (3pt)
J_f=4
δ [deg]
(4->3)
(3->3)
2322-keV (5pt)
J_f=4
δ [deg]
4->2
3->2
2->2
0.1
-90
-60
-30
0
30
60
90