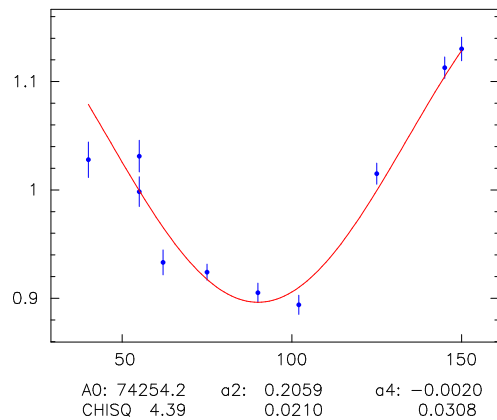
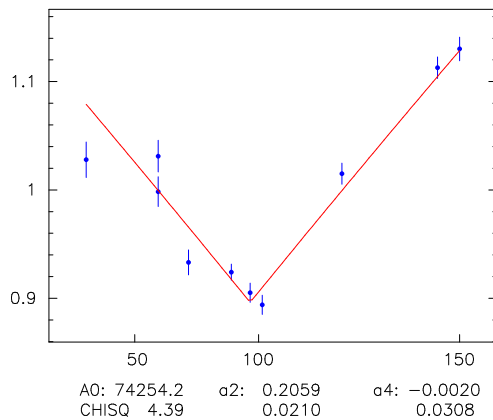


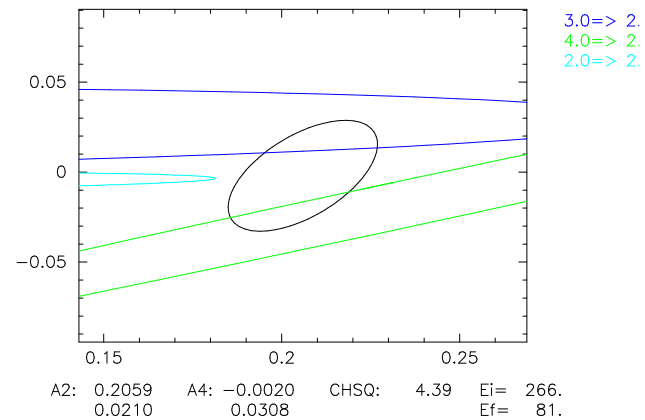
162Dy Angular Distribution 2.2MeV  
184.6 keV transition



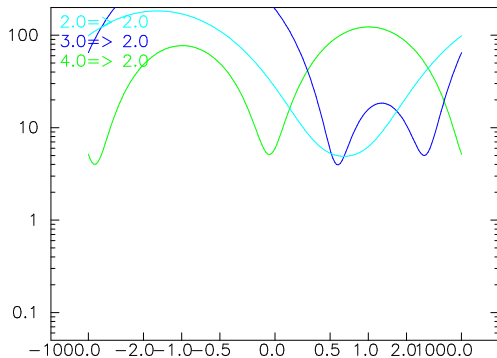
162Dy Angular Distribution 2.2MeV  
184.6 keV transition



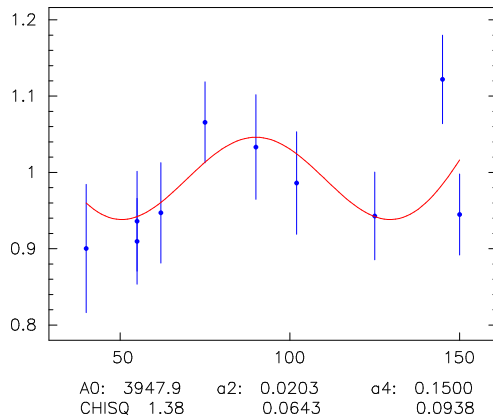
162Dy Angular Distribution 2.2MeV  
184.6 keV transition



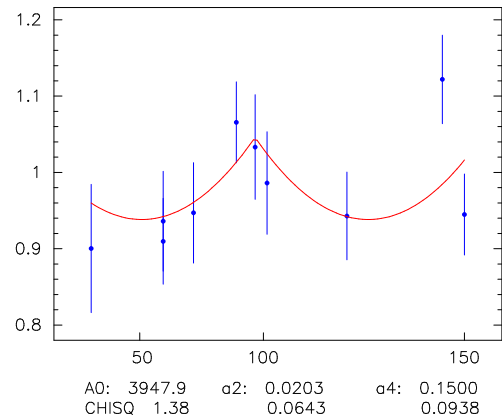
162Dy Angular Distribution 2.2MeV  
184.6 keV transition



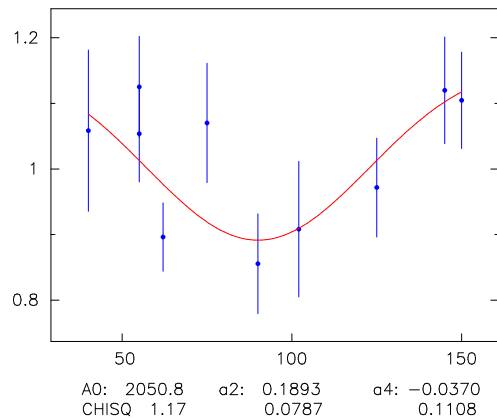
162Dy Angular Distribution 2.2MeV  
212.5 keV transition



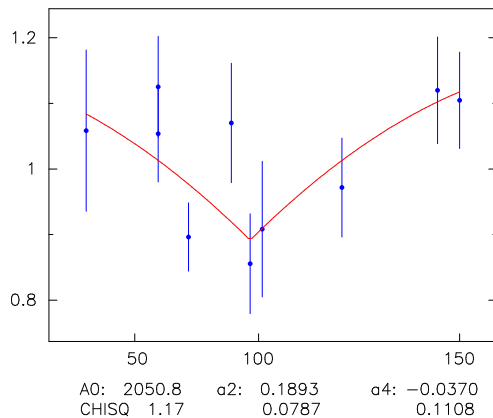
162Dy Angular Distribution 2.2MeV  
212.5 keV transition



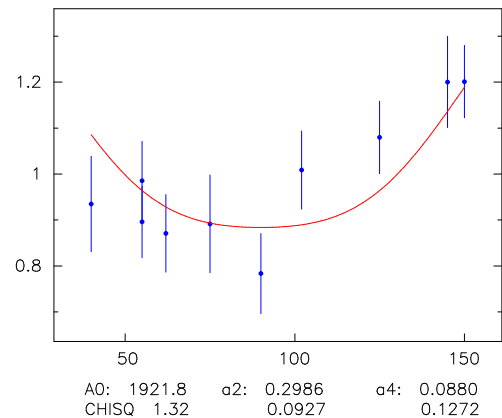
162Dy Angular Distribution 2.2MeV  
235.7 keV transition



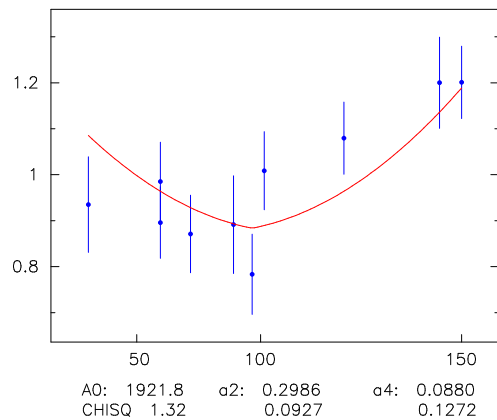
162Dy Angular Distribution 2.2MeV  
235.7 keV transition



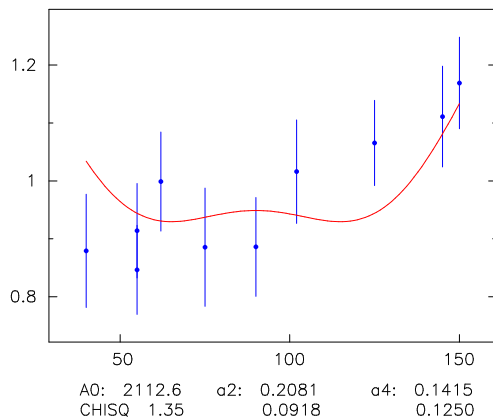
162Dy Angular Distribution 2.2MeV  
246.9 keV transition



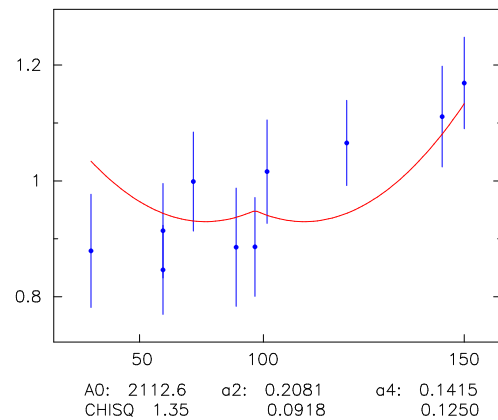
162Dy Angular Distribution 2.2MeV  
246.9 keV transition



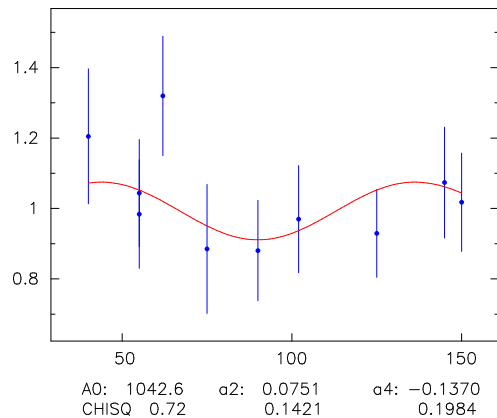
162Dy Angular Distribution 2.2MeV  
250.5 keV transition



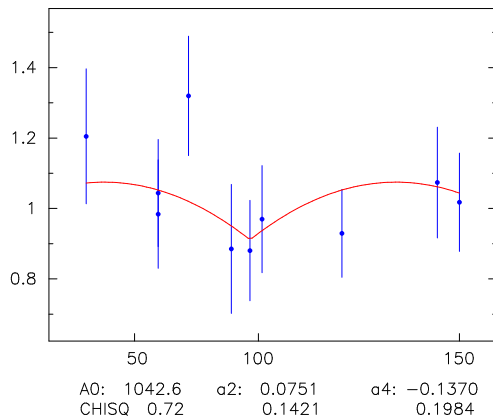
162Dy Angular Distribution 2.2MeV  
250.5 keV transition



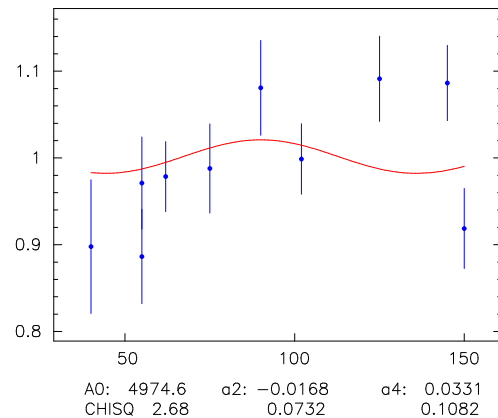
162Dy Angular Distribution 2.2MeV  
252.8 keV transition



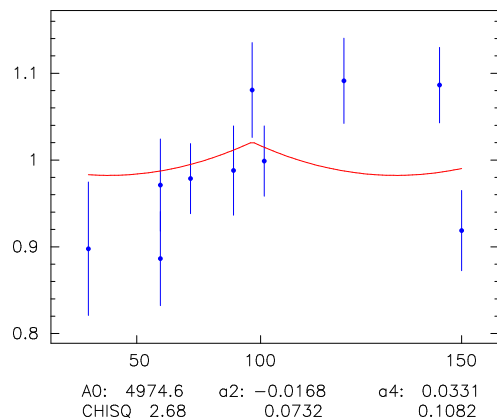
162Dy Angular Distribution 2.2MeV  
252.8 keV transition



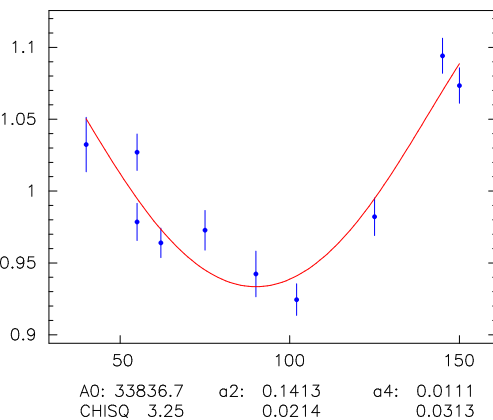
162Dy Angular Distribution 2.2MeV  
257.7 keV transition



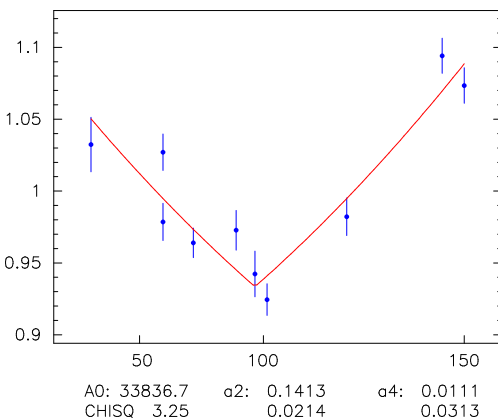
162Dy Angular Distribution 2.2MeV  
257.7 keV transition

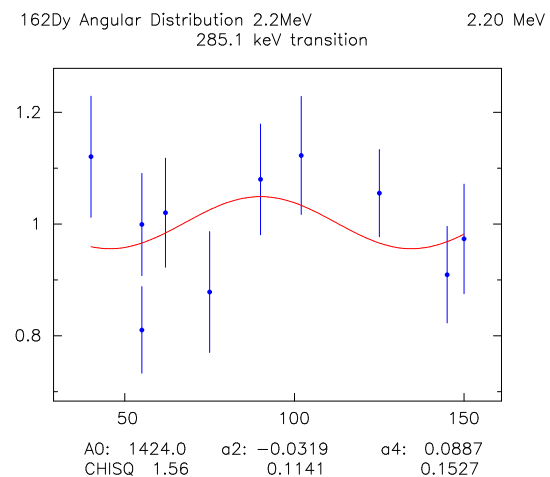
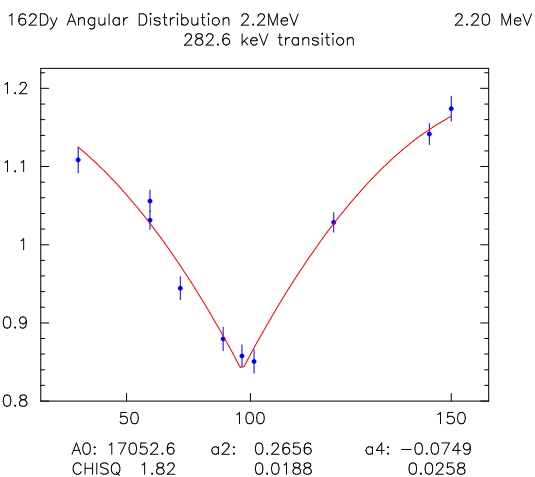
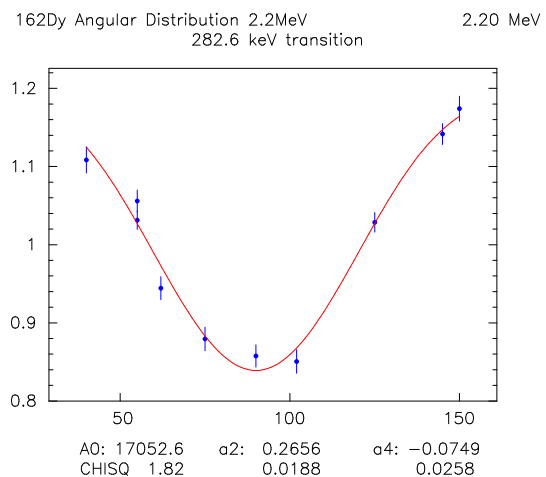
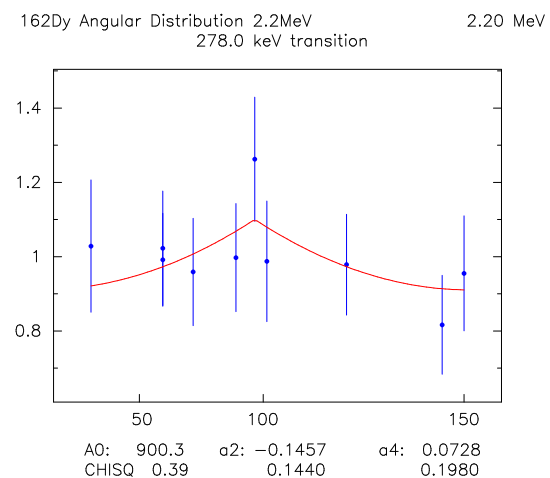
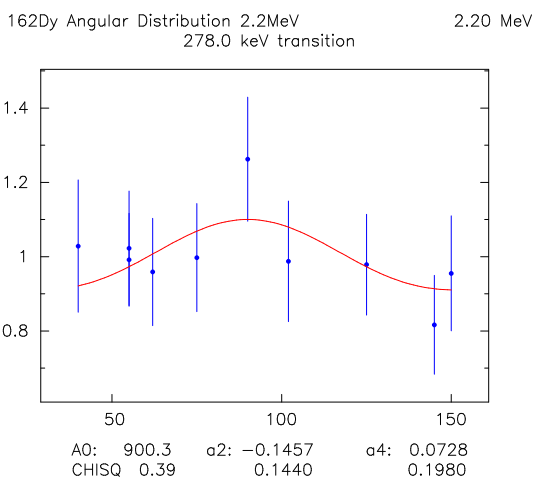
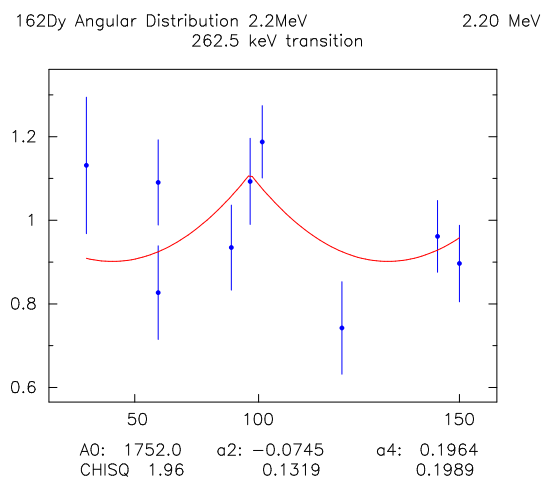
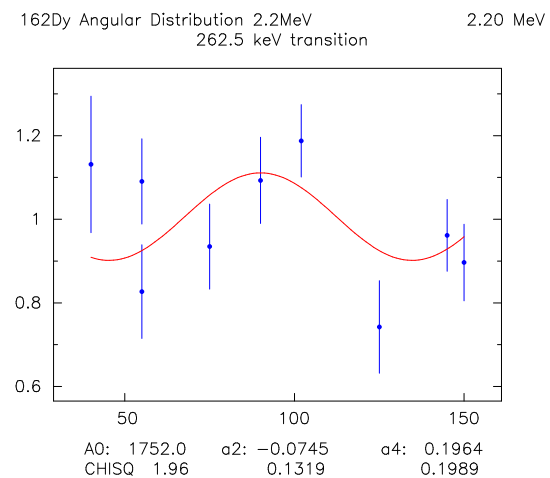
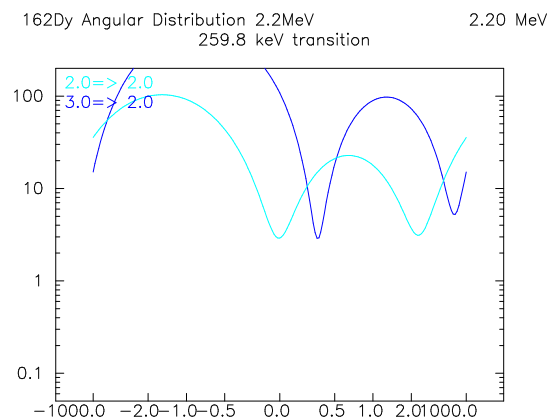
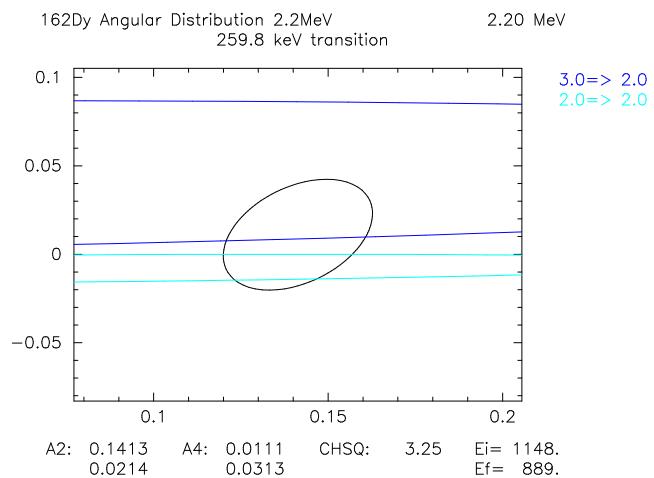


162Dy Angular Distribution 2.2MeV  
259.8 keV transition

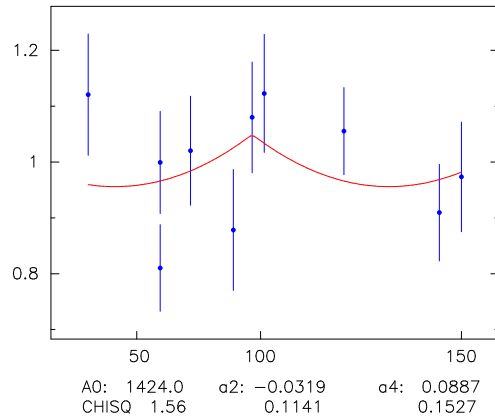


162Dy Angular Distribution 2.2MeV  
259.8 keV transition

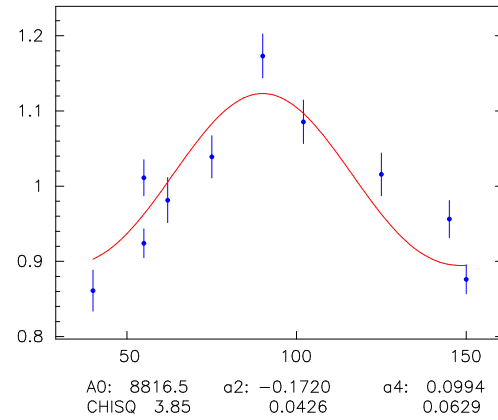




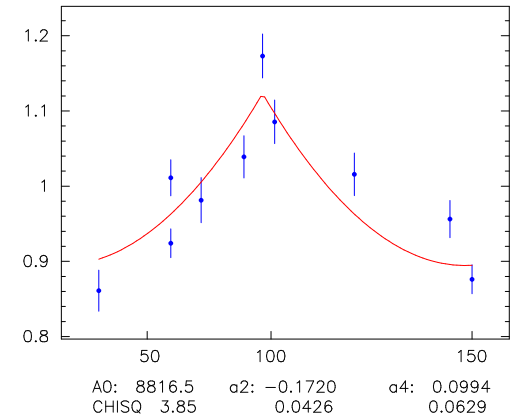
162Dy Angular Distribution 2.2MeV  
285.1 keV transition



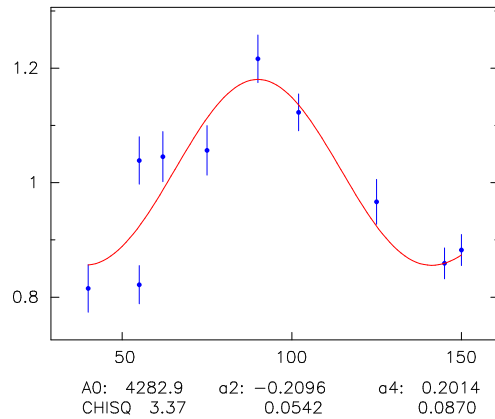
162Dy Angular Distribution 2.2MeV  
294.9 keV transition



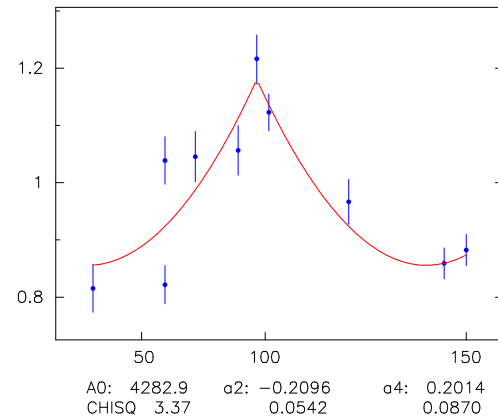
162Dy Angular Distribution 2.2MeV  
294.9 keV transition



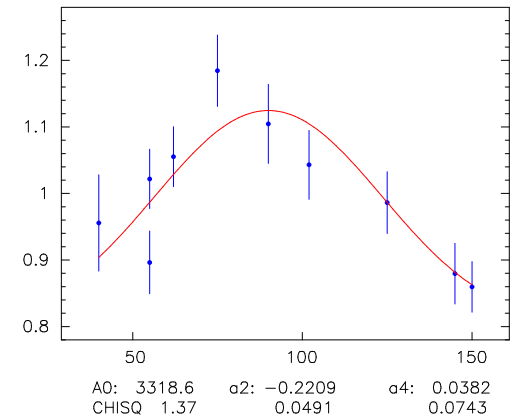
162Dy Angular Distribution 2.2MeV  
310.9 keV transition



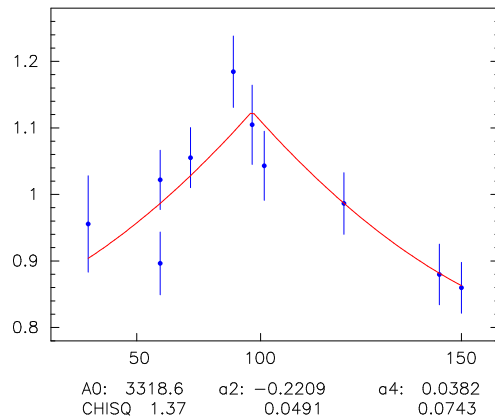
162Dy Angular Distribution 2.2MeV  
310.9 keV transition



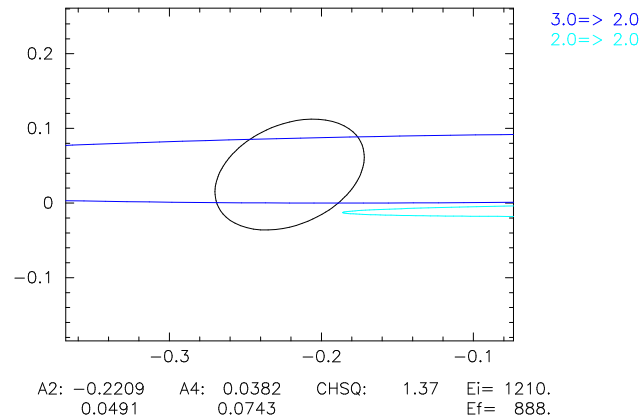
162Dy Angular Distribution 2.2MeV  
321.7 keV transition



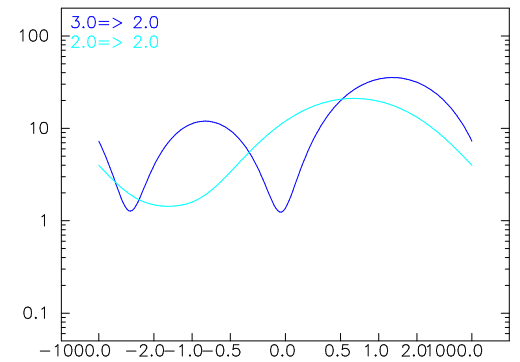
162Dy Angular Distribution 2.2MeV  
321.7 keV transition



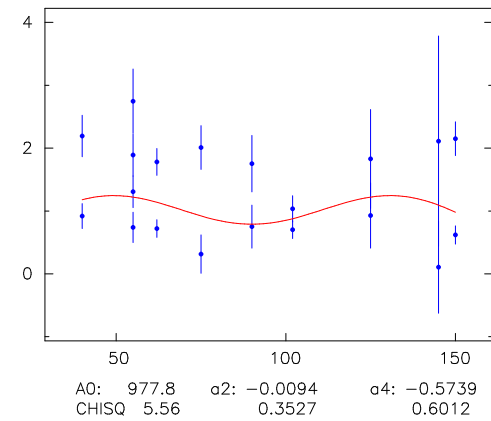
162Dy Angular Distribution 2.2MeV  
321.7 keV transition



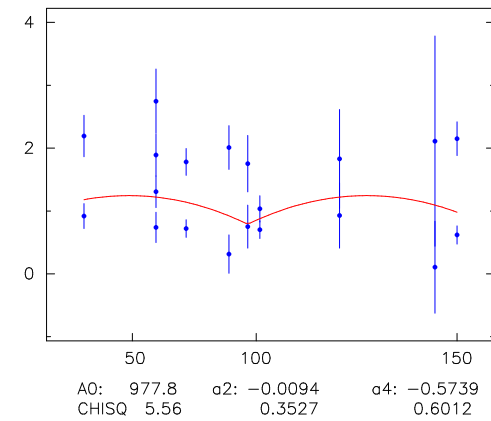
162Dy Angular Distribution 2.2MeV  
321.7 keV transition



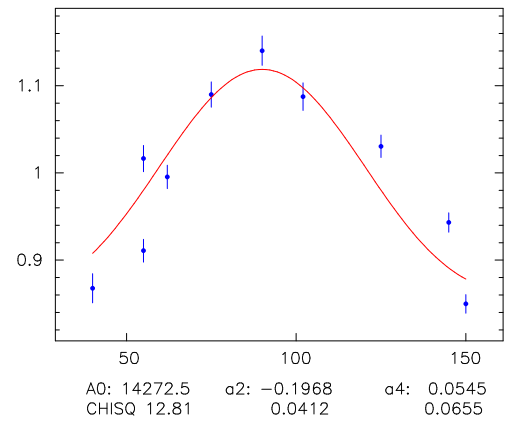
162Dy Angular Distribution 2.2MeV  
326.6 keV transition



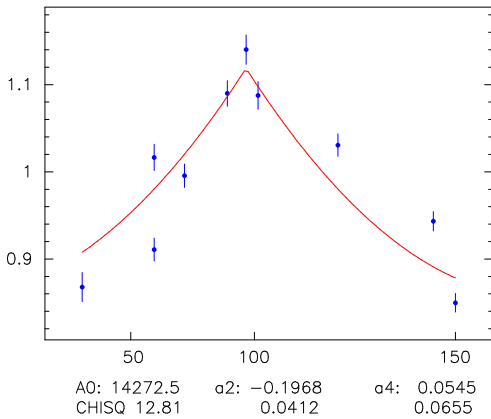
162Dy Angular Distribution 2.2MeV  
326.6 keV transition



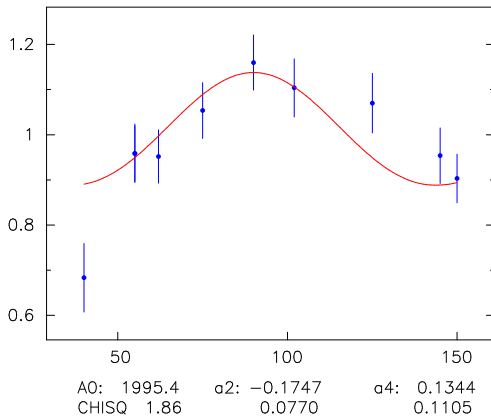
162Dy Angular Distribution 2.2MeV  
333.8 keV transition



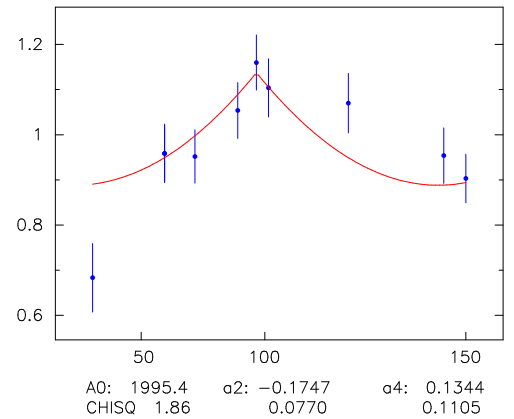
162Dy Angular Distribution 2.2MeV  
333.8 keV transition



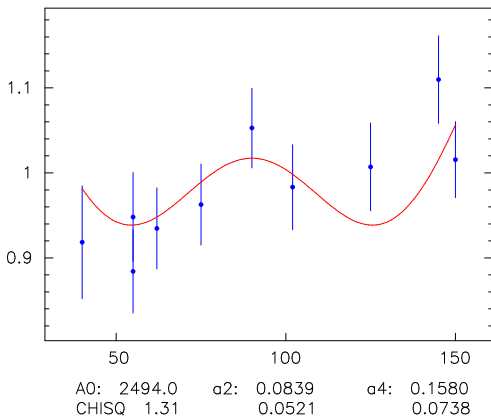
162Dy Angular Distribution 2.2MeV  
347.2 keV transition



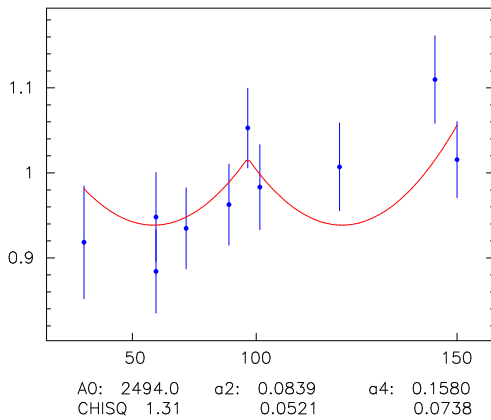
162Dy Angular Distribution 2.2MeV  
347.2 keV transition



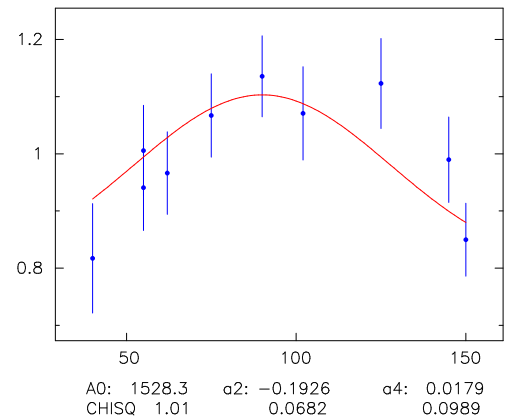
162Dy Angular Distribution 2.2MeV  
350.9 keV transition



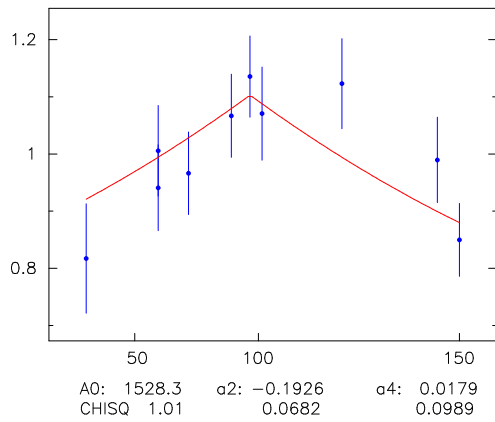
162Dy Angular Distribution 2.2MeV  
350.9 keV transition



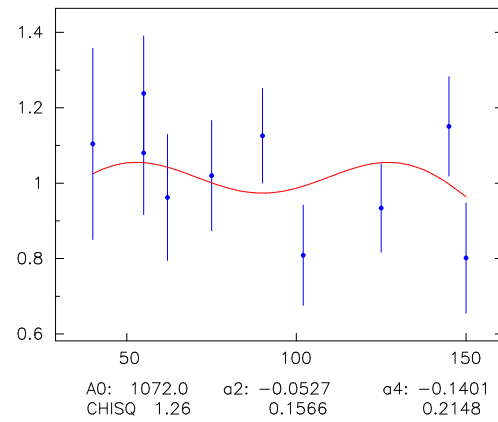
162Dy Angular Distribution 2.2MeV  
354.0 keV transition



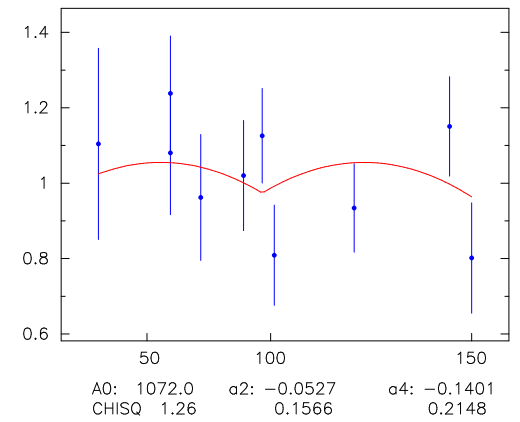
162Dy Angular Distribution 2.2MeV  
354.0 keV transition



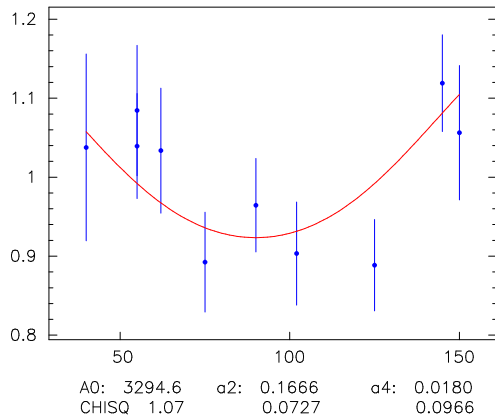
162Dy Angular Distribution 2.2MeV  
411.5 keV transition



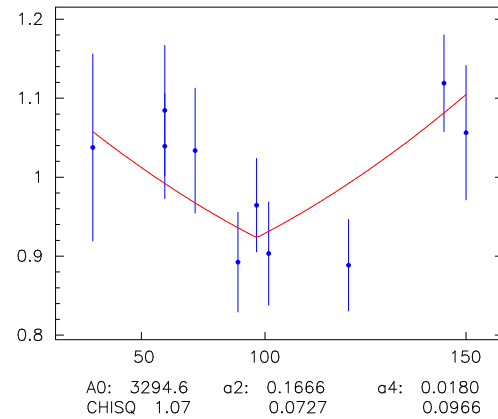
162Dy Angular Distribution 2.2MeV  
411.5 keV transition



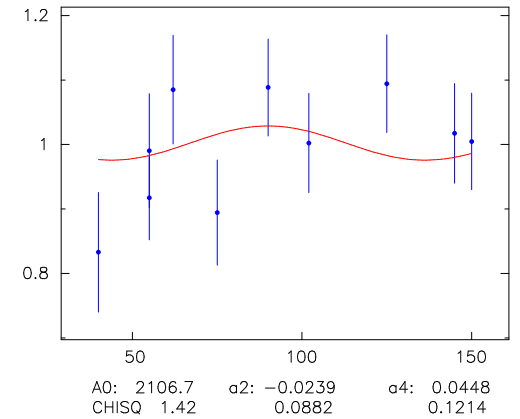
162Dy Angular Distribution 2.2MeV  
415.7 keV transition



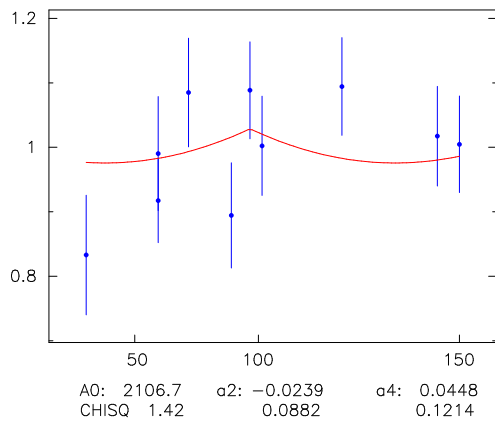
162Dy Angular Distribution 2.2MeV  
415.7 keV transition



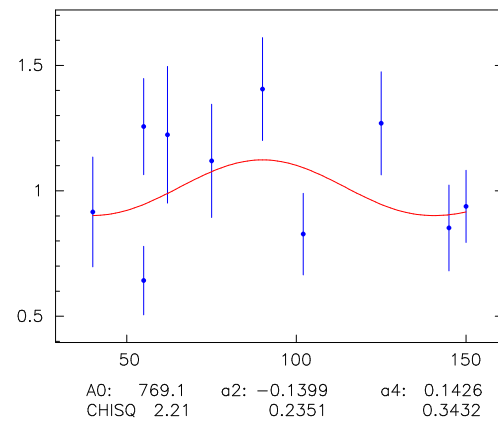
162Dy Angular Distribution 2.2MeV  
427.2 keV transition



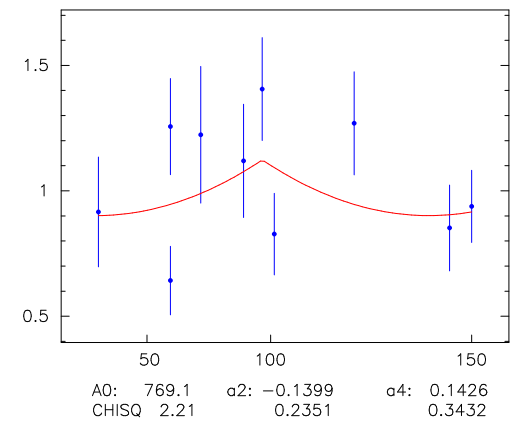
162Dy Angular Distribution 2.2MeV  
427.2 keV transition



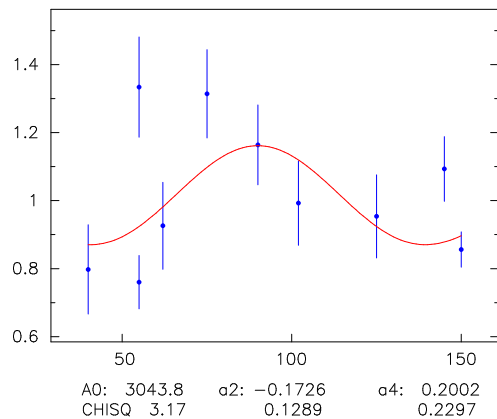
162Dy Angular Distribution 2.2MeV  
441.3 keV transition



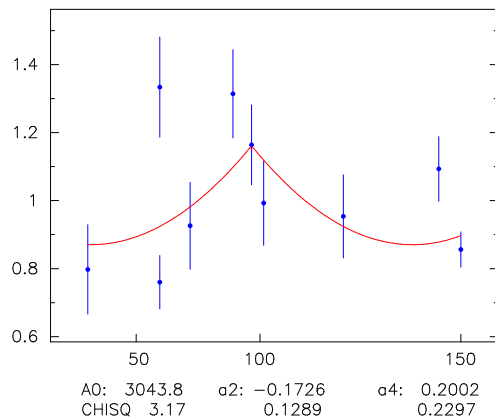
162Dy Angular Distribution 2.2MeV  
441.3 keV transition



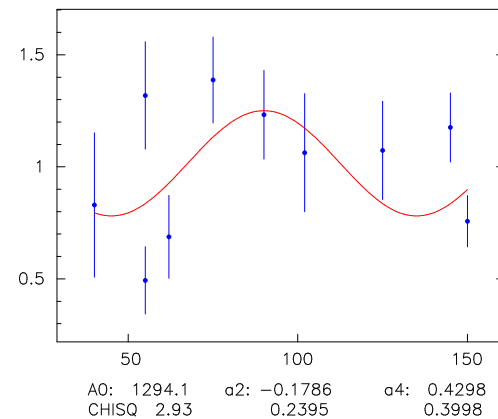
162Dy Angular Distribution 2.2MeV  
475.0 keV transition



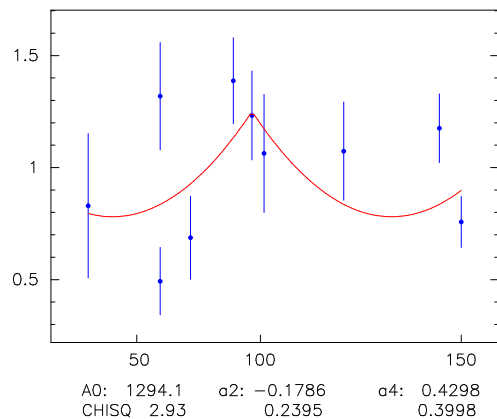
162Dy Angular Distribution 2.2MeV  
475.0 keV transition



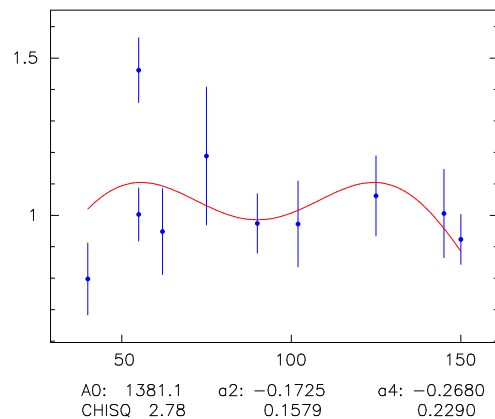
162Dy Angular Distribution 2.2MeV  
479.0 keV transition



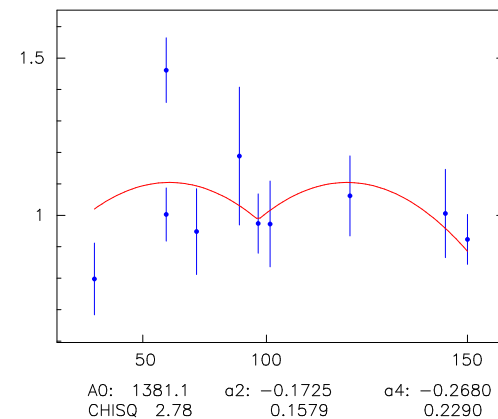
162Dy Angular Distribution 2.2MeV  
479.0 keV transition



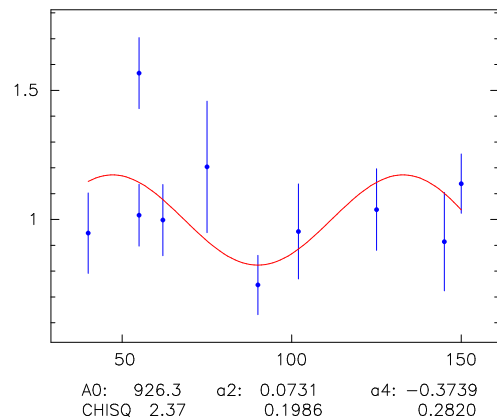
162Dy Angular Distribution 2.2MeV  
488.8 keV transition



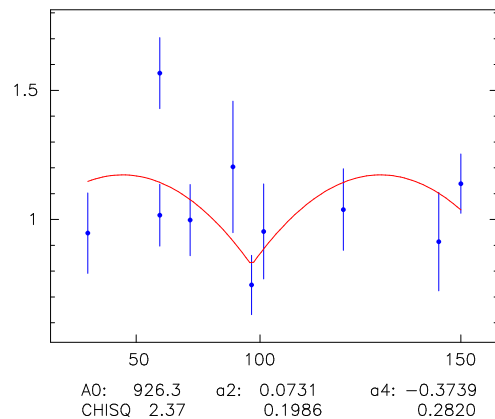
162Dy Angular Distribution 2.2MeV  
488.8 keV transition



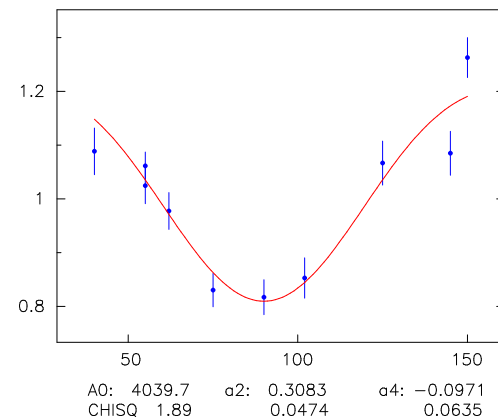
162Dy Angular Distribution 2.2MeV  
493.7 keV transition



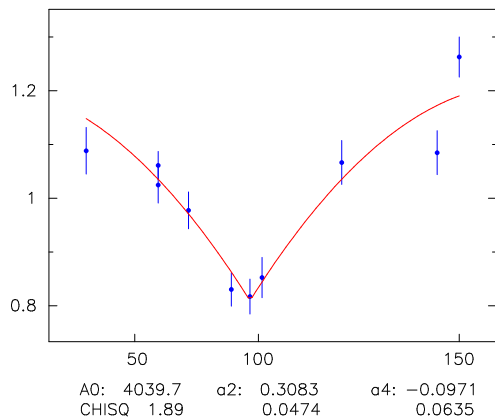
162Dy Angular Distribution 2.2MeV  
493.7 keV transition



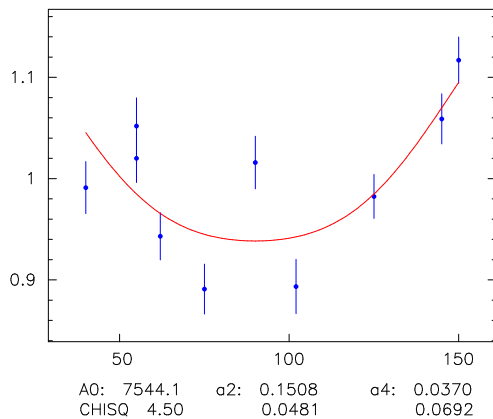
162Dy Angular Distribution 2.2MeV  
528.8 keV transition



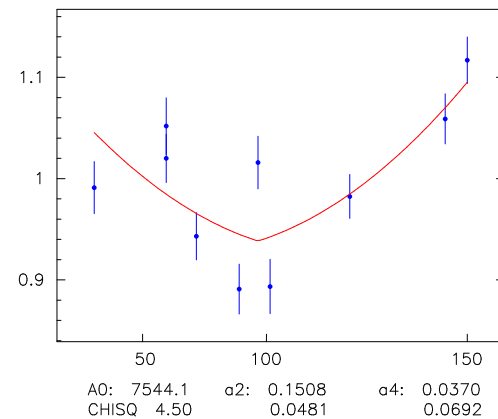
162Dy Angular Distribution 2.2MeV  
528.8 keV transition



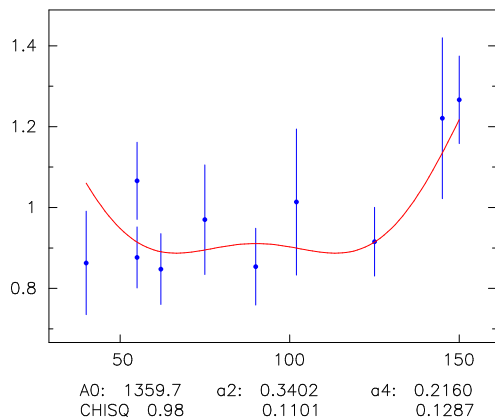
162Dy Angular Distribution 2.2MeV  
543.4 keV transition



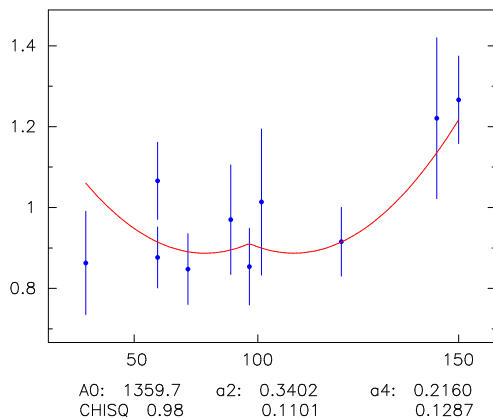
162Dy Angular Distribution 2.2MeV  
543.4 keV transition



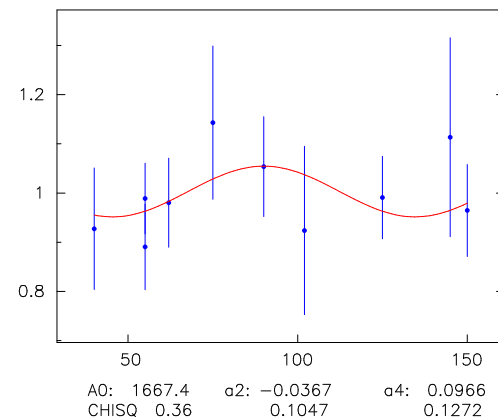
162Dy Angular Distribution 2.2MeV  
554.7 keV transition



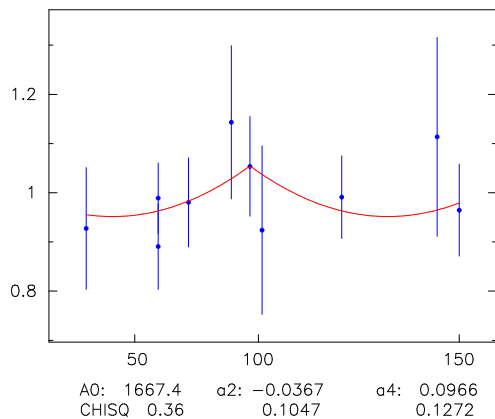
162Dy Angular Distribution 2.2MeV  
554.7 keV transition



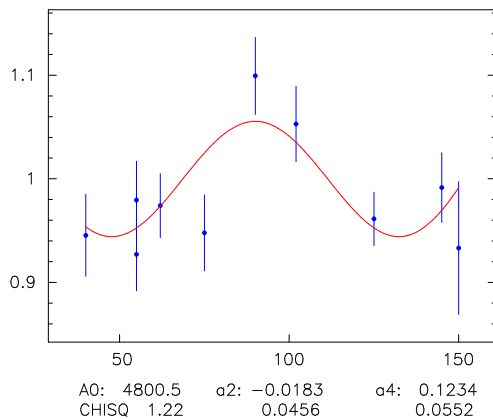
162Dy Angular Distribution 2.2MeV  
556.4 keV transition



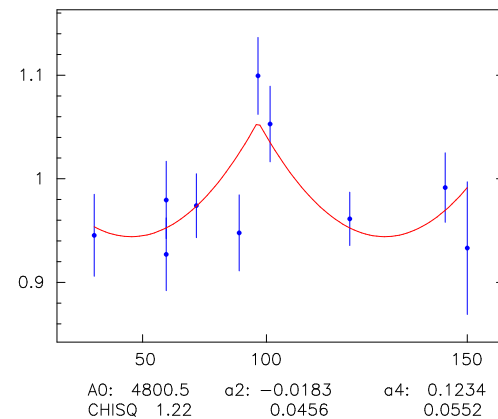
162Dy Angular Distribution 2.2MeV  
556.4 keV transition



162Dy Angular Distribution 2.2MeV  
572.7 keV transition

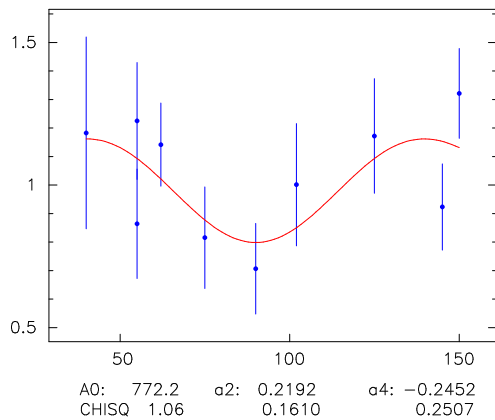


162Dy Angular Distribution 2.2MeV  
572.7 keV transition

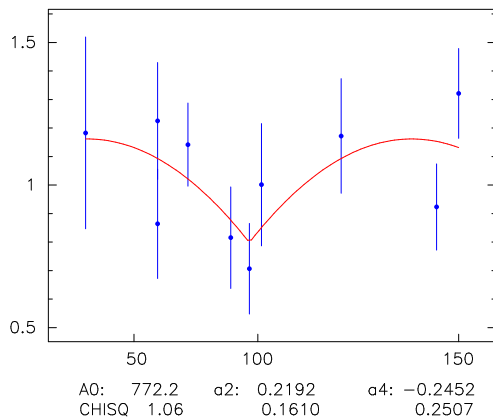




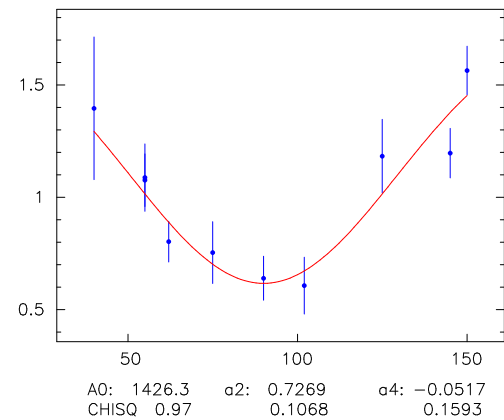
162Dy Angular Distribution 2.2MeV  
584.0 keV transition



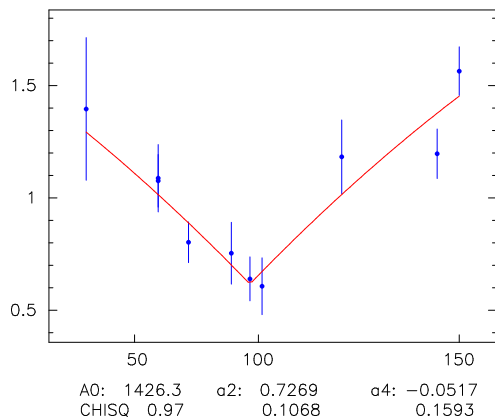
162Dy Angular Distribution 2.2MeV  
584.0 keV transition



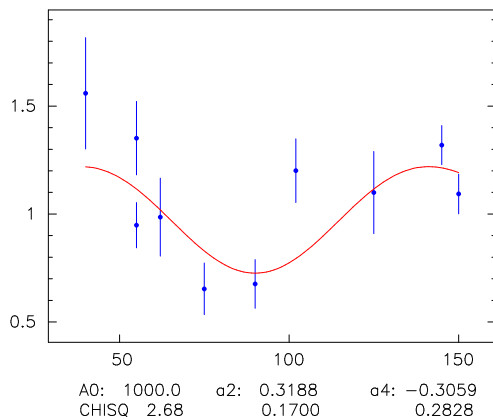
162Dy Angular Distribution 2.2MeV  
590.5 keV transition



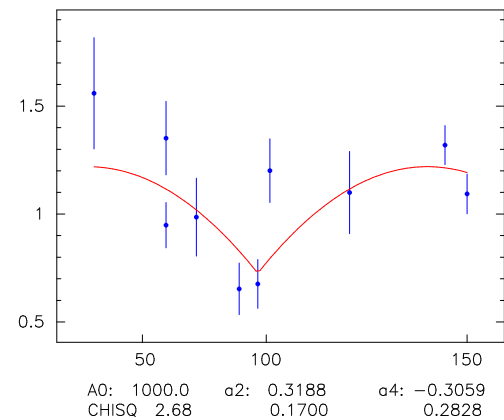
162Dy Angular Distribution 2.2MeV  
590.5 keV transition



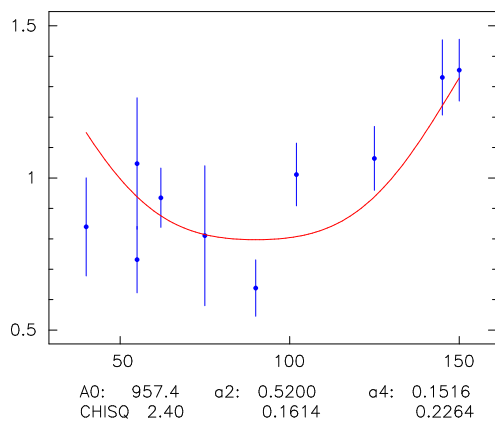
162Dy Angular Distribution 2.2MeV  
622.4 keV transition



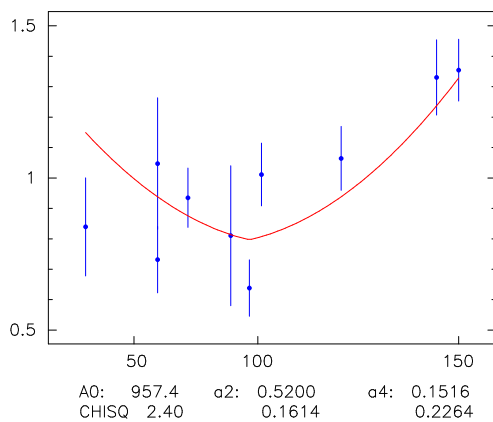
162Dy Angular Distribution 2.2MeV  
622.4 keV transition



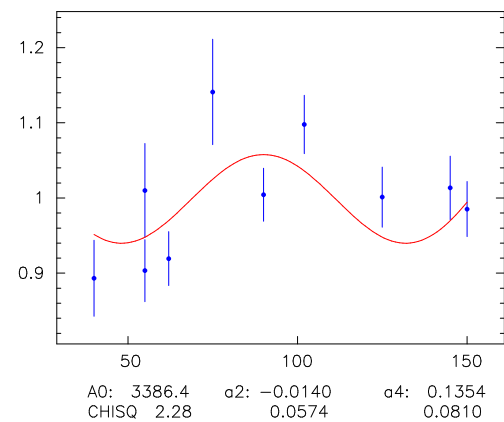
162Dy Angular Distribution 2.2MeV  
630.3 keV transition



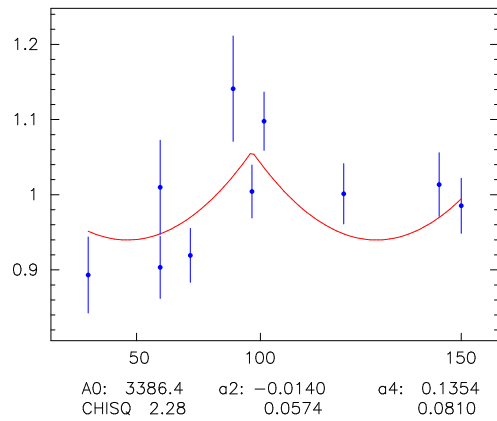
162Dy Angular Distribution 2.2MeV  
630.3 keV transition



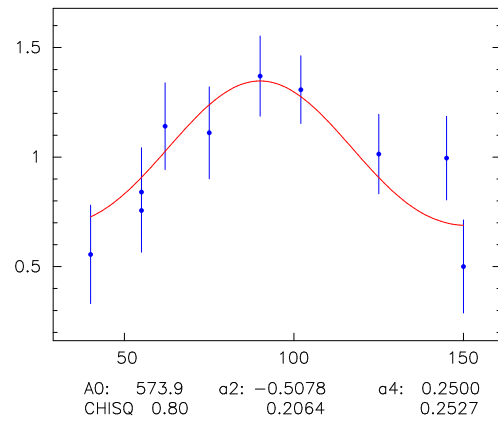
162Dy Angular Distribution 2.2MeV  
634.0 keV transition



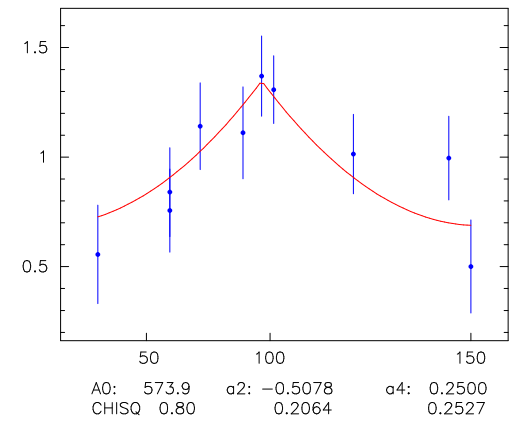
162Dy Angular Distribution 2.2MeV  
634.0 keV transition



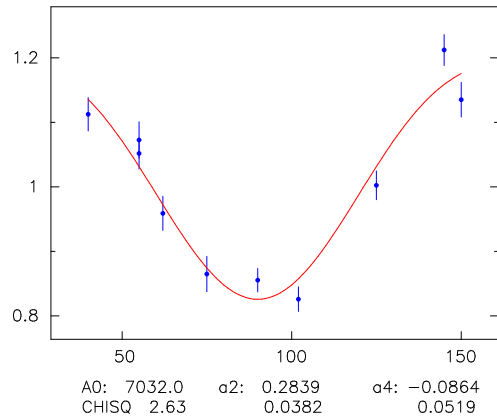
162Dy Angular Distribution 2.2MeV  
643.4 keV transition



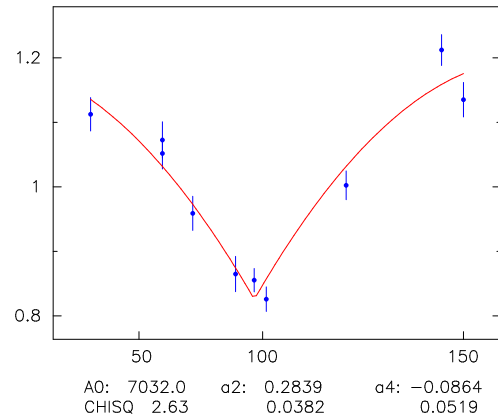
162Dy Angular Distribution 2.2MeV  
643.4 keV transition



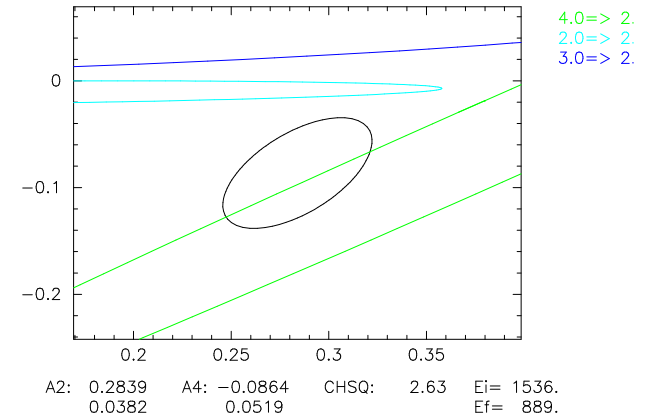
162Dy Angular Distribution 2.2MeV  
647.4 keV transition



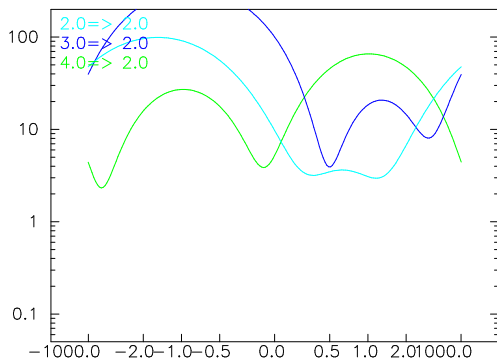
162Dy Angular Distribution 2.2MeV  
647.4 keV transition



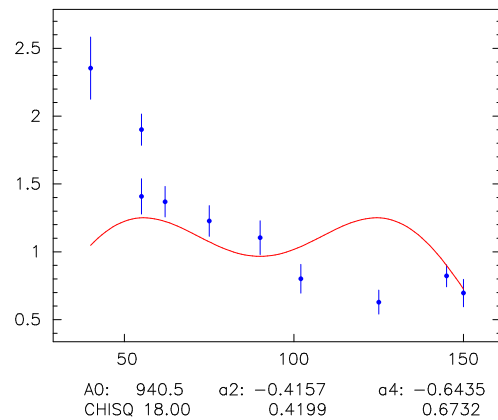
162Dy Angular Distribution 2.2MeV  
647.4 keV transition



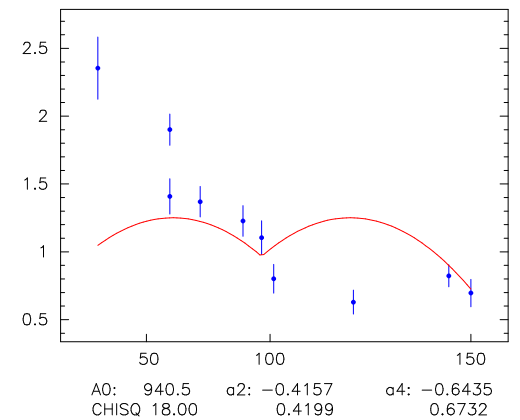
162Dy Angular Distribution 2.2MeV  
647.4 keV transition



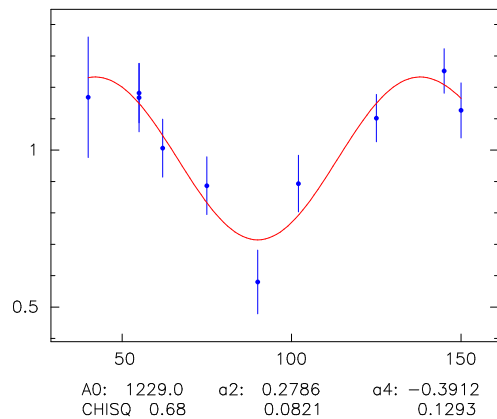
162Dy Angular Distribution 2.2MeV  
669.2 keV transition



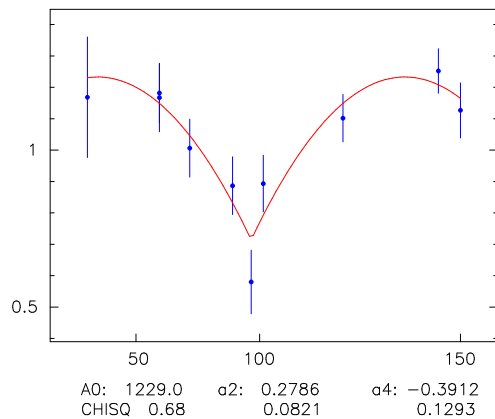
162Dy Angular Distribution 2.2MeV  
669.2 keV transition



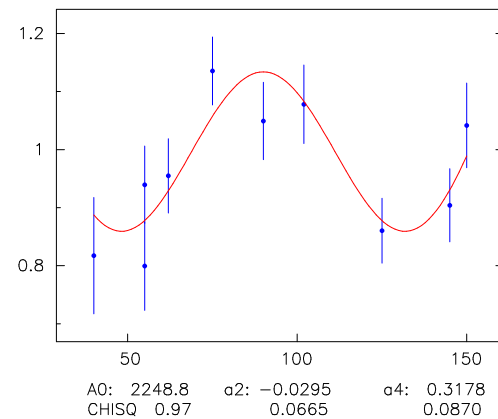
162Dy Angular Distribution 2.2MeV  
671.3 keV transition



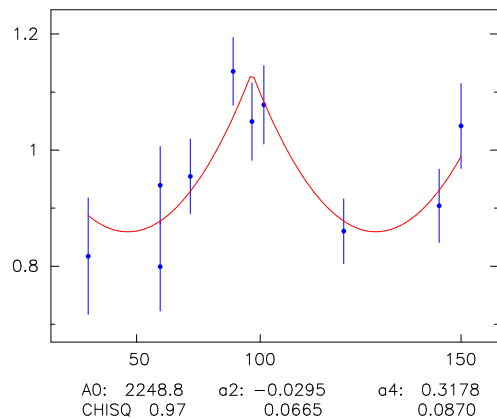
162Dy Angular Distribution 2.2MeV  
671.3 keV transition



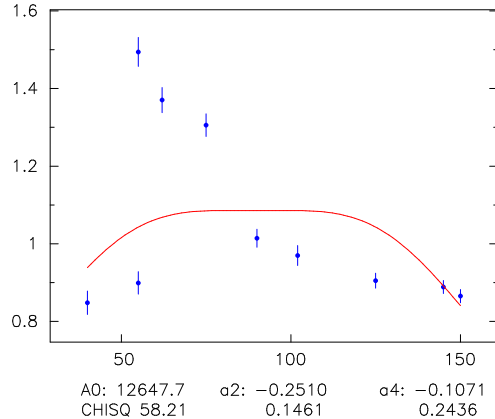
162Dy Angular Distribution 2.2MeV  
677.9 keV transition



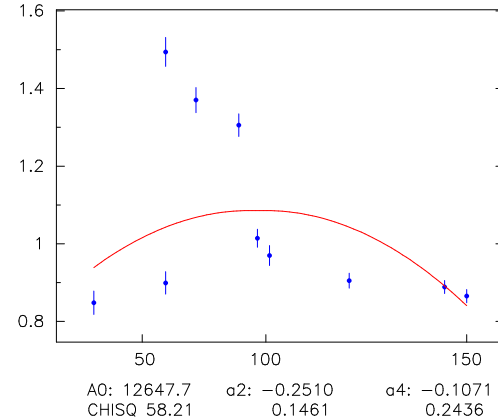
162Dy Angular Distribution 2.2MeV  
677.9 keV transition



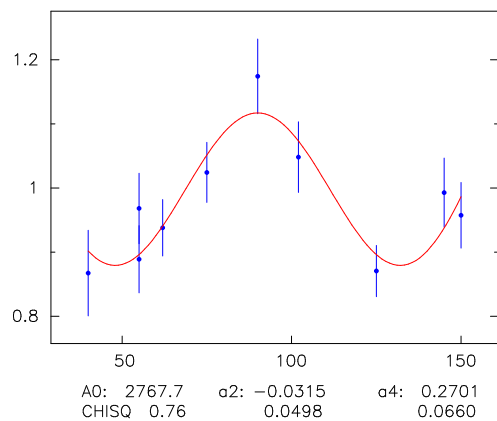
162Dy Angular Distribution 2.2MeV  
697.1 keV transition



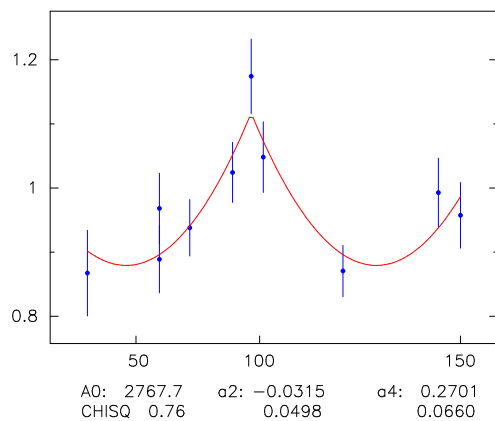
162Dy Angular Distribution 2.2MeV  
697.1 keV transition



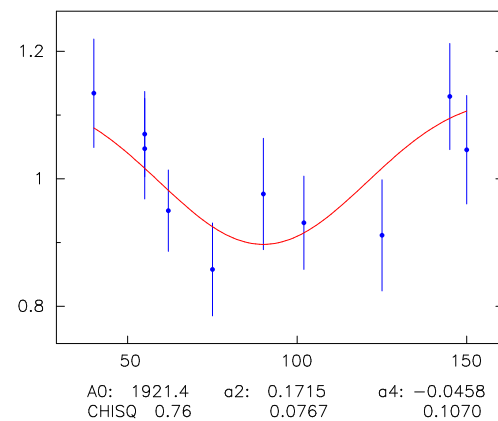
162Dy Angular Distribution 2.2MeV  
728.3 keV transition



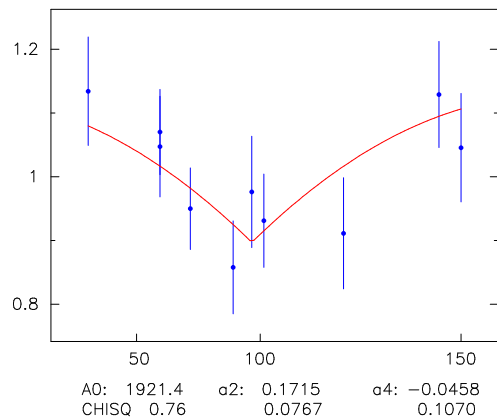
162Dy Angular Distribution 2.2MeV  
728.3 keV transition



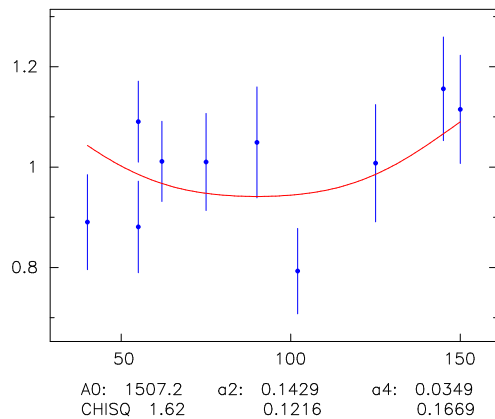
162Dy Angular Distribution 2.2MeV  
747.1 keV transition



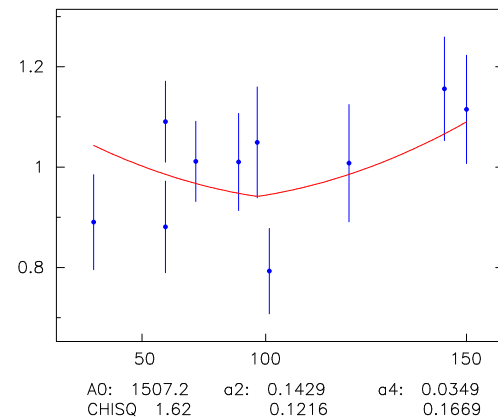
162Dy Angular Distribution 2.2MeV  
747.1 keV transition



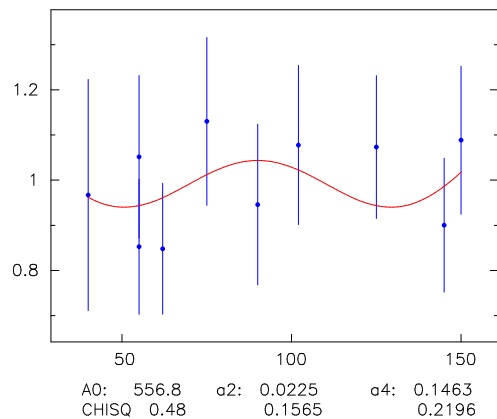
162Dy Angular Distribution 2.2MeV  
748.9 keV transition



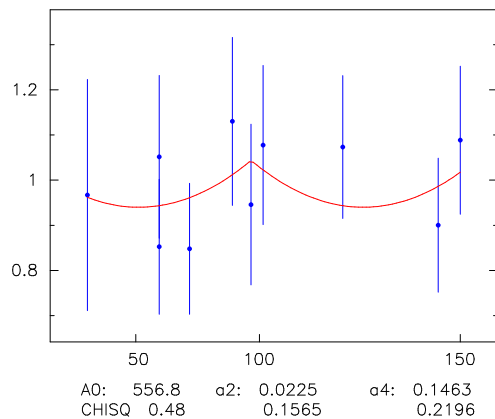
162Dy Angular Distribution 2.2MeV  
748.9 keV transition



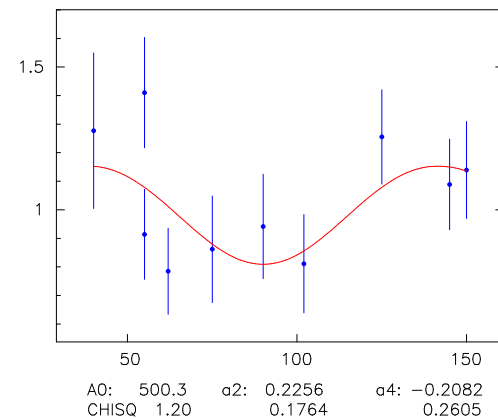
162Dy Angular Distribution 2.2MeV  
761.7 keV transition



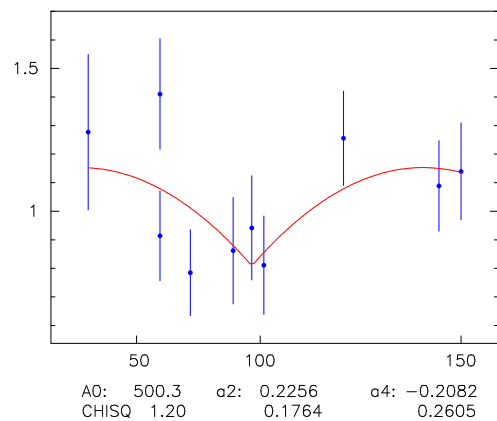
162Dy Angular Distribution 2.2MeV  
761.7 keV transition



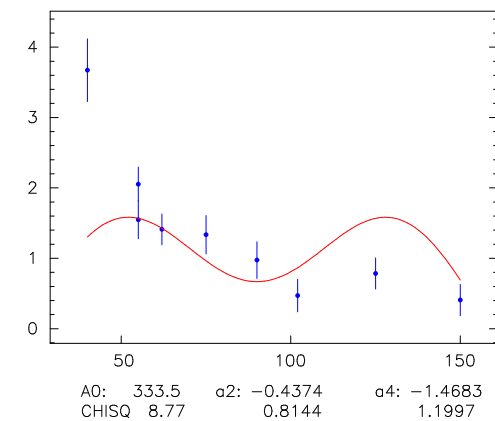
162Dy Angular Distribution 2.2MeV  
765.5 keV transition



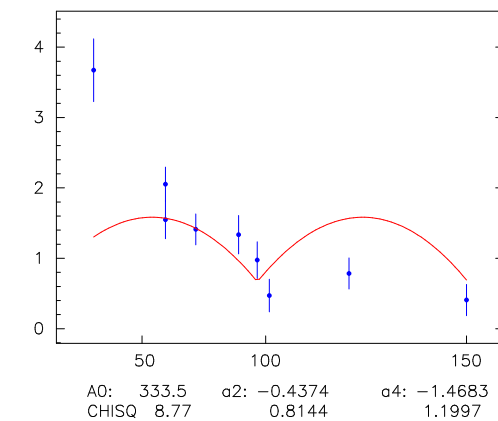
162Dy Angular Distribution 2.2MeV  
765.5 keV transition



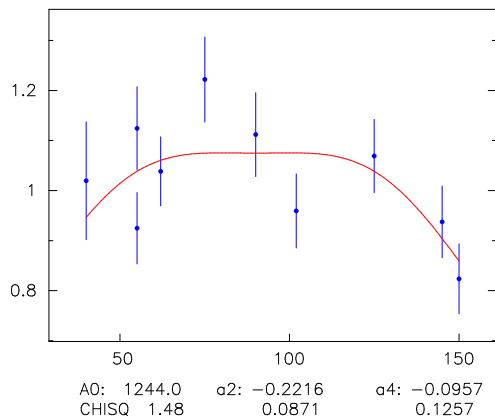
162Dy Angular Distribution 2.2MeV  
770.6 keV transition



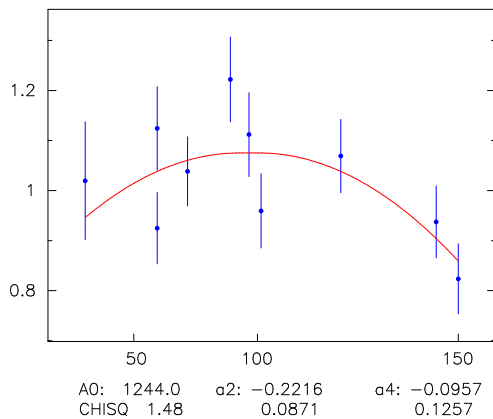
162Dy Angular Distribution 2.2MeV  
770.6 keV transition



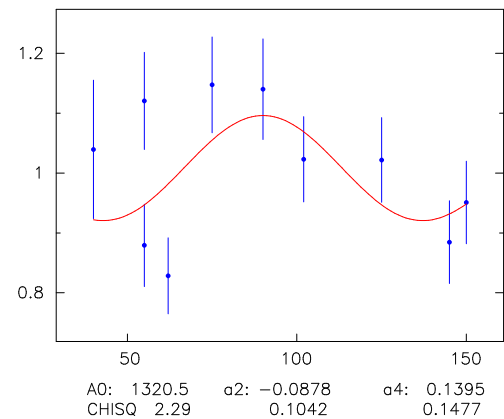
162Dy Angular Distribution 2.2MeV  
775.9 keV transition



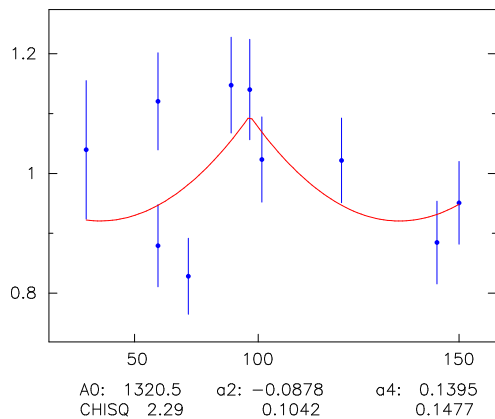
162Dy Angular Distribution 2.2MeV  
775.9 keV transition



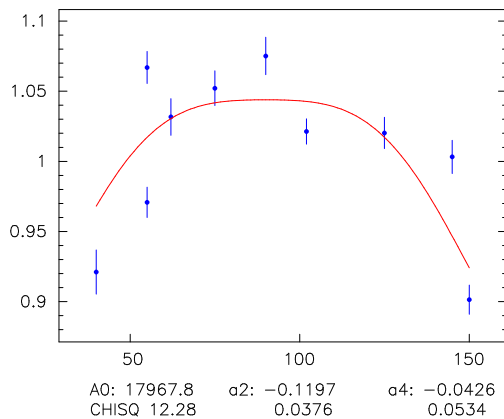
162Dy Angular Distribution 2.2MeV  
779.4 keV transition



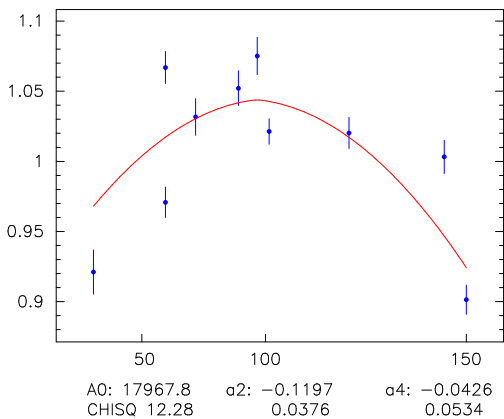
162Dy Angular Distribution 2.2MeV  
779.4 keV transition



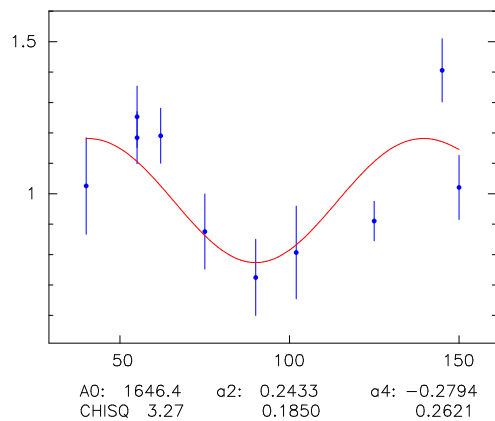
162Dy Angular Distribution 2.2MeV  
795.2 keV transition



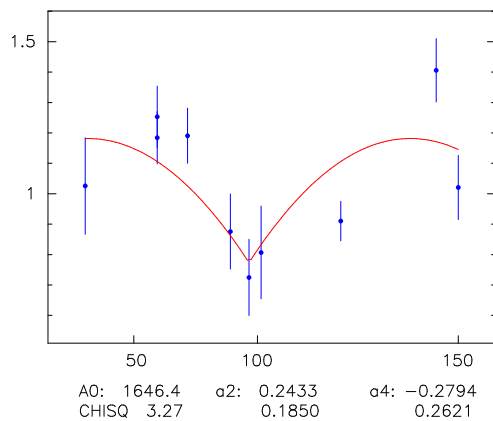
162Dy Angular Distribution 2.2MeV  
795.2 keV transition



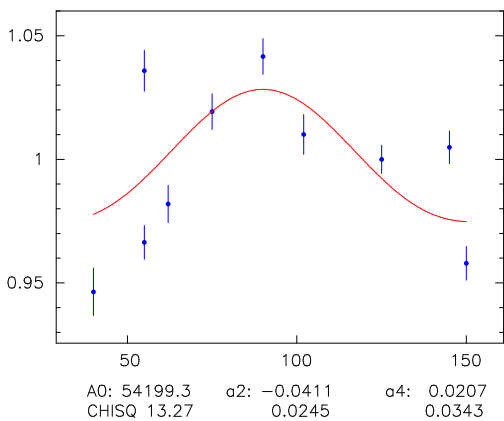
162Dy Angular Distribution 2.2MeV  
803.3 keV transition



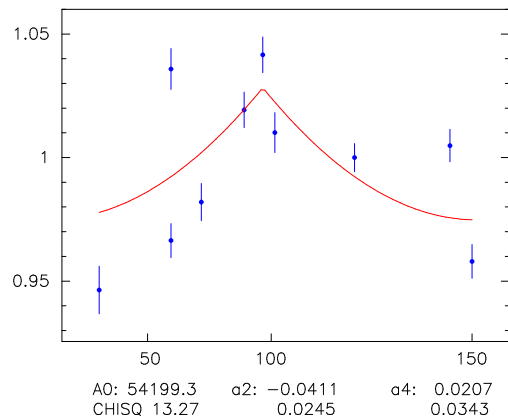
162Dy Angular Distribution 2.2MeV  
803.3 keV transition



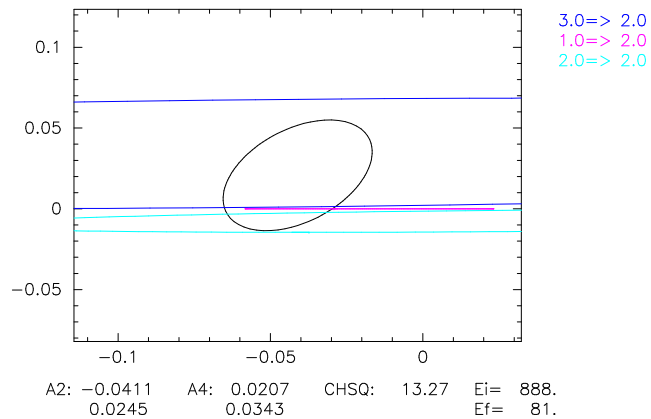
162Dy Angular Distribution 2.2MeV  
807.4 keV transition



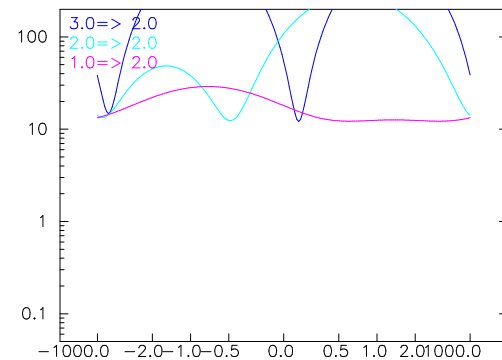
162Dy Angular Distribution 2.2MeV  
807.4 keV transition



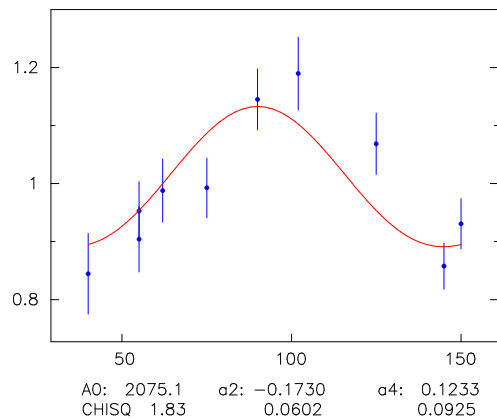
162Dy Angular Distribution 2.2MeV  
807.4 keV transition



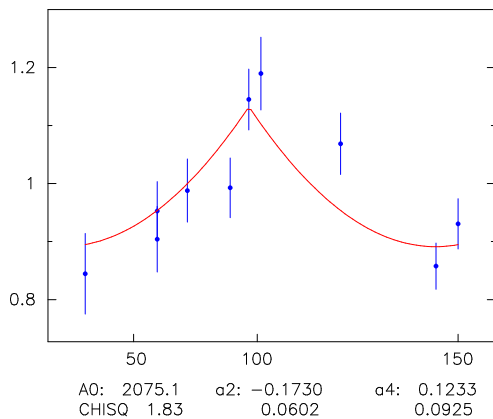
162Dy Angular Distribution 2.2MeV  
807.4 keV transition



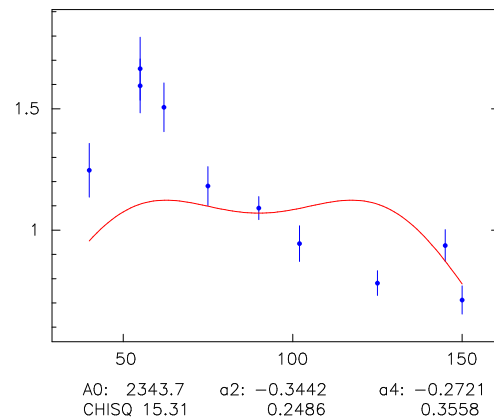
162Dy Angular Distribution 2.2MeV  
819.5 keV transition



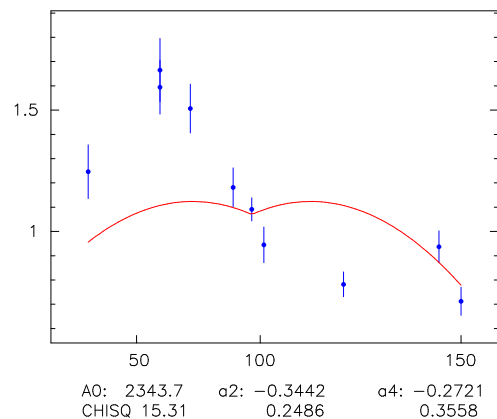
162Dy Angular Distribution 2.2MeV  
819.5 keV transition



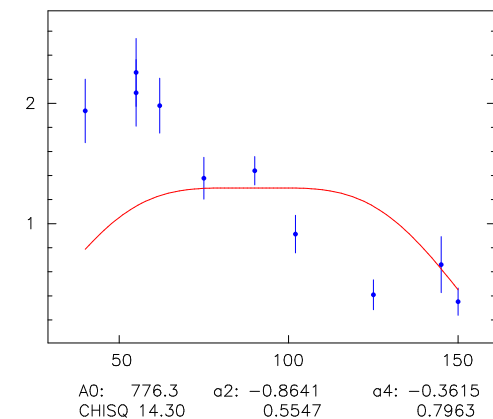
162Dy Angular Distribution 2.2MeV  
842.2 keV transition



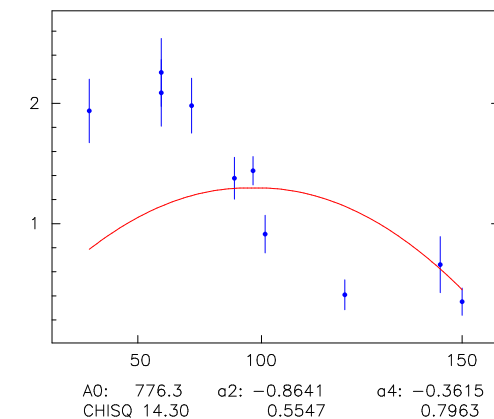
162Dy Angular Distribution 2.2MeV  
842.2 keV transition



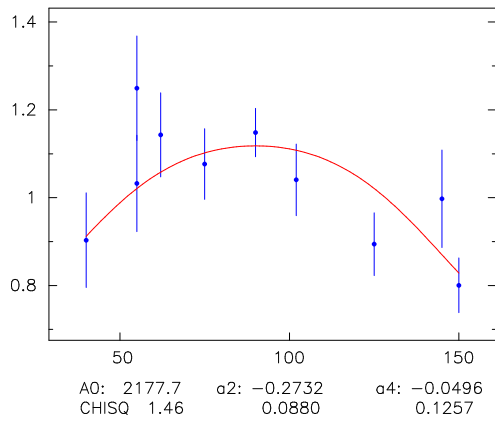
162Dy Angular Distribution 2.2MeV  
846.4 keV transition



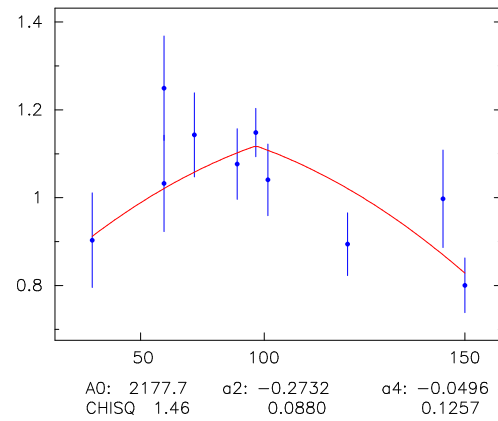
162Dy Angular Distribution 2.2MeV  
846.4 keV transition



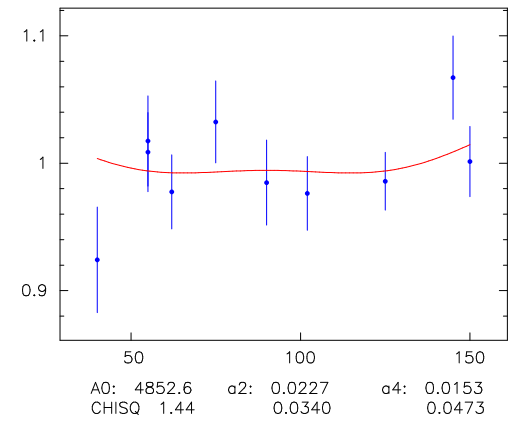
162Dy Angular Distribution 2.2MeV  
849.6 keV transition



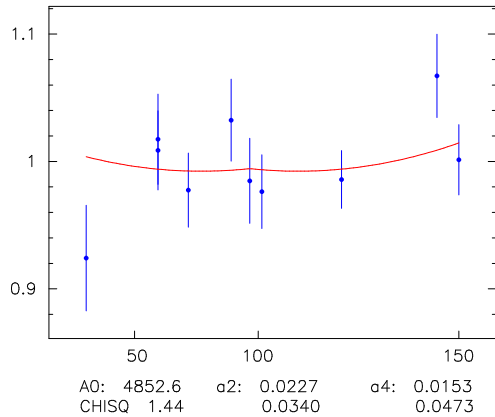
162Dy Angular Distribution 2.2MeV  
849.6 keV transition



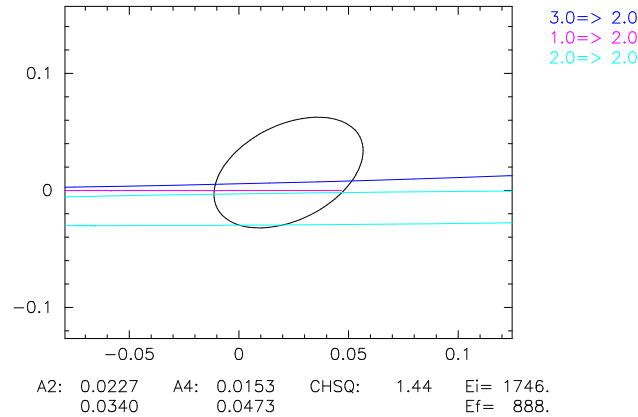
162Dy Angular Distribution 2.2MeV  
857.5 keV transition



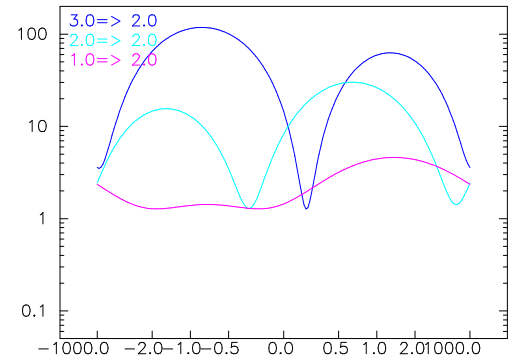
162Dy Angular Distribution 2.2MeV  
857.5 keV transition



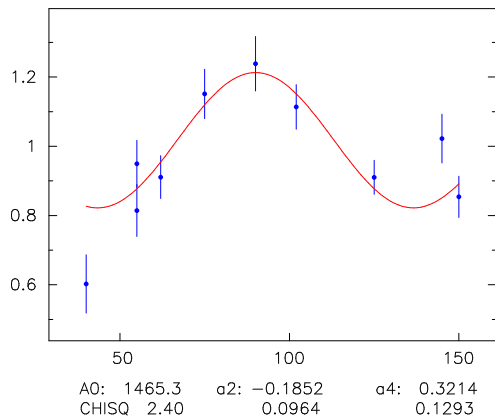
162Dy Angular Distribution 2.2MeV  
857.5 keV transition



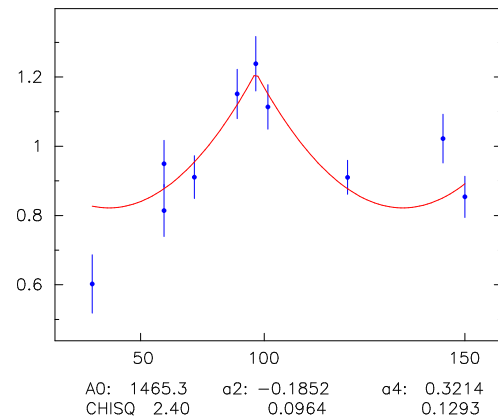
162Dy Angular Distribution 2.2MeV  
857.5 keV transition



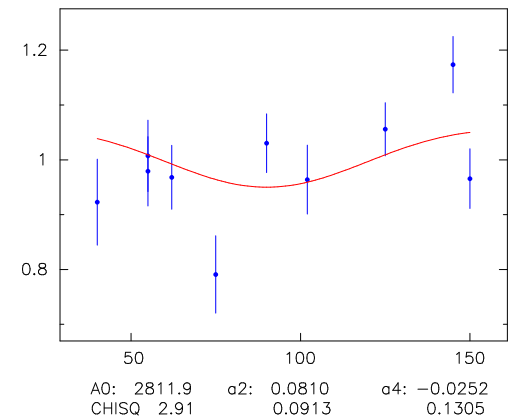
162Dy Angular Distribution 2.2MeV  
863.7 keV transition



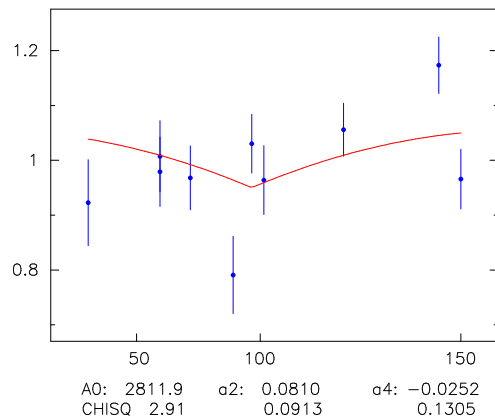
162Dy Angular Distribution 2.2MeV  
863.7 keV transition



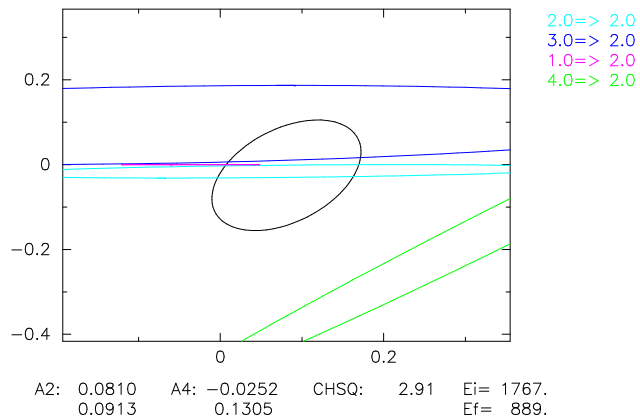
162Dy Angular Distribution 2.2MeV  
878.0 keV transition



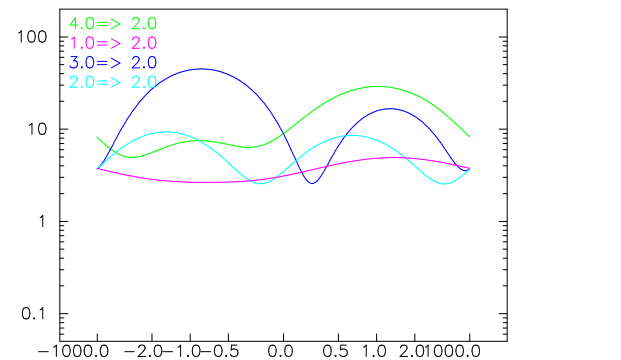
162Dy Angular Distribution 2.2MeV  
878.0 keV transition



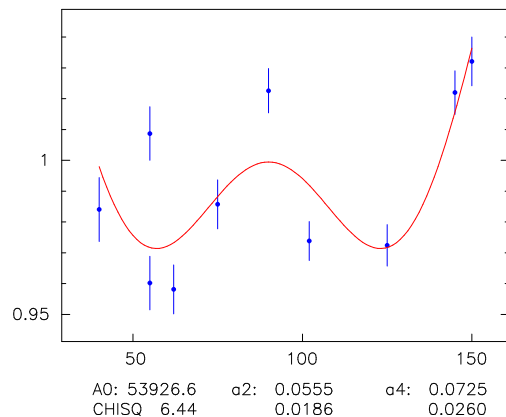
162Dy Angular Distribution 2.2MeV  
878.0 keV transition



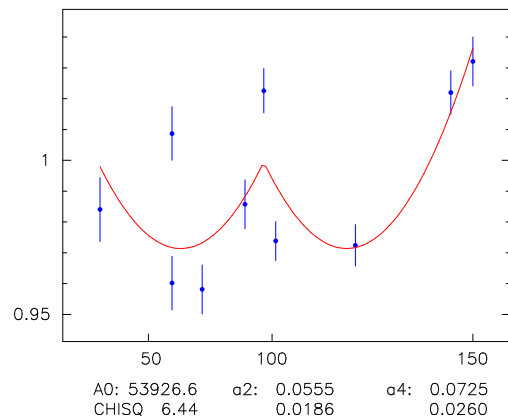
162Dy Angular Distribution 2.2MeV  
878.0 keV transition



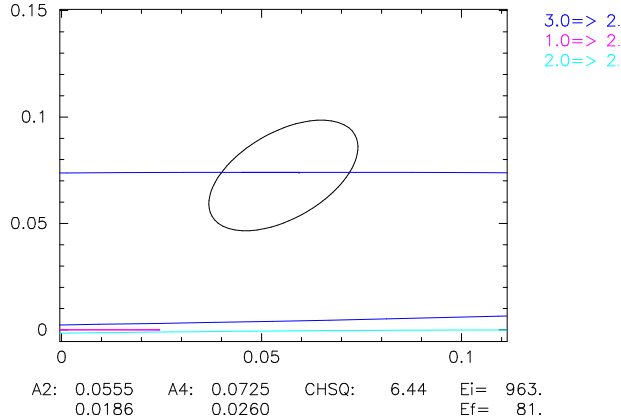
162Dy Angular Distribution 2.2MeV  
882.2 keV transition



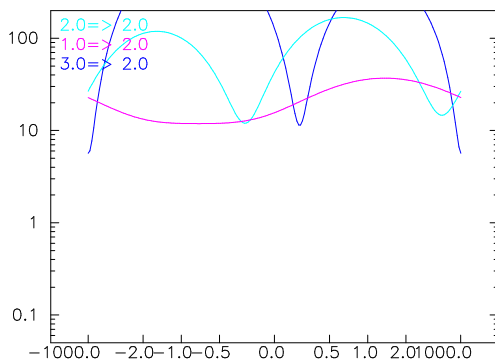
162Dy Angular Distribution 2.2MeV  
882.2 keV transition



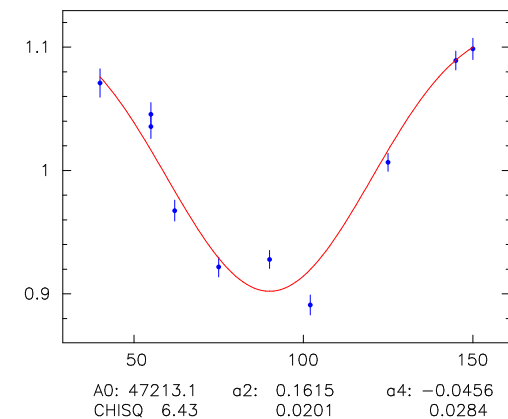
162Dy Angular Distribution 2.2MeV  
882.2 keV transition



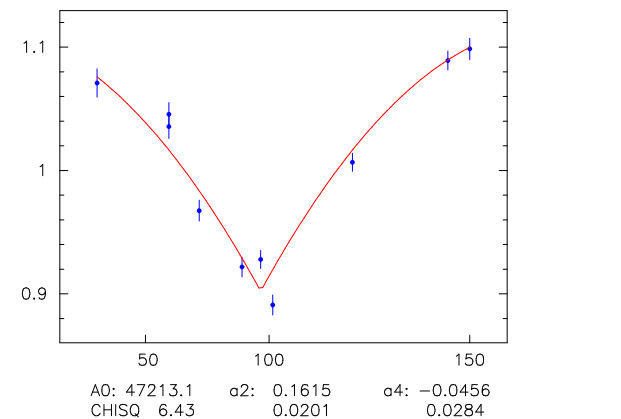
162Dy Angular Distribution 2.2MeV  
882.2 keV transition



162Dy Angular Distribution 2.2MeV  
888.1 keV transition

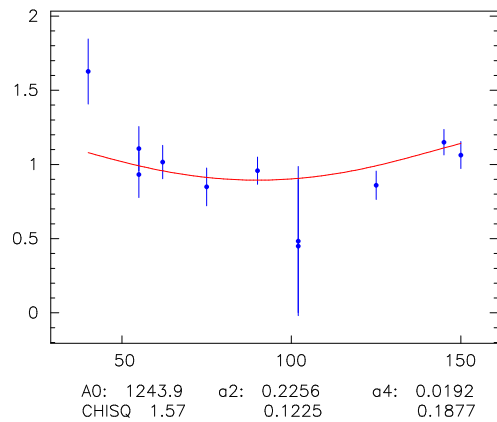


162Dy Angular Distribution 2.2MeV  
888.1 keV transition

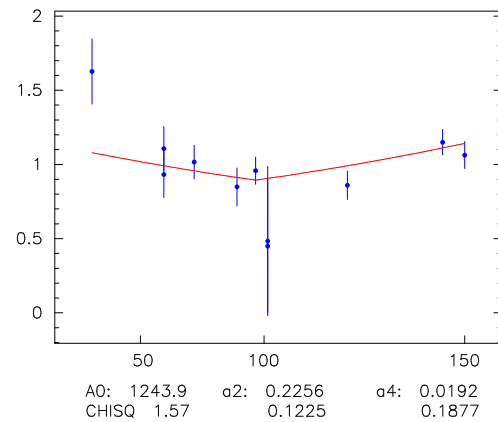




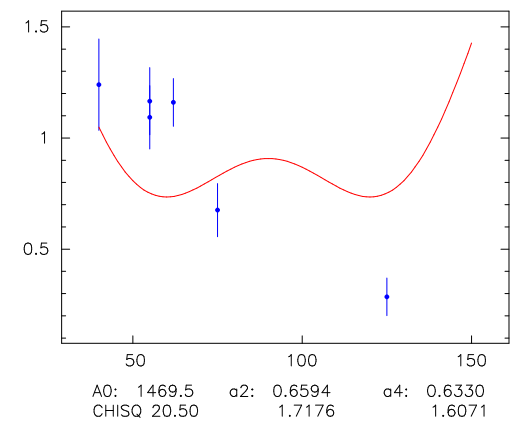
162Dy Angular Distribution 2.2MeV  
894.3 keV transition



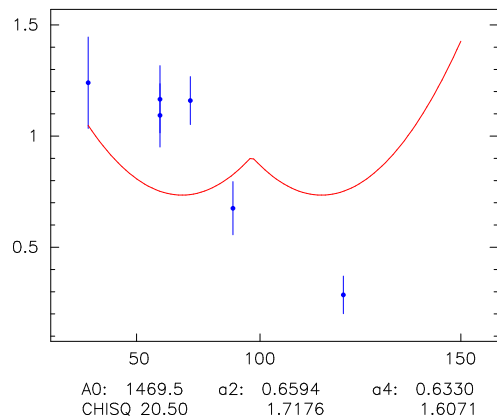
162Dy Angular Distribution 2.2MeV  
894.3 keV transition



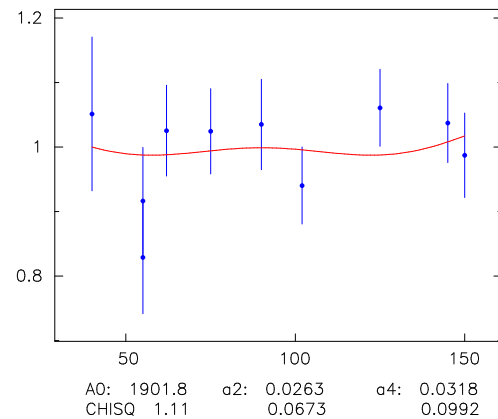
162Dy Angular Distribution 2.2MeV  
896.2 keV transition



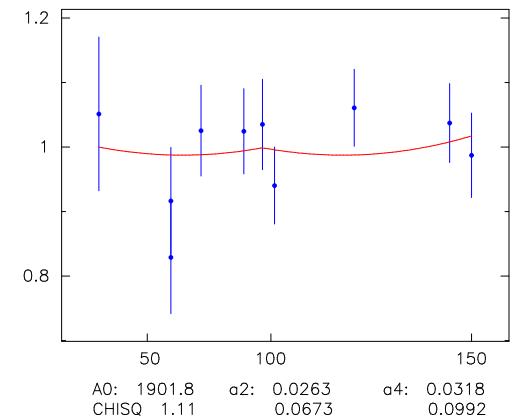
162Dy Angular Distribution 2.2MeV  
896.2 keV transition



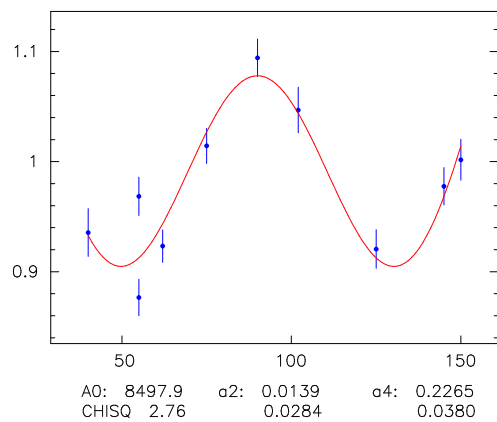
162Dy Angular Distribution 2.2MeV  
900.7 keV transition



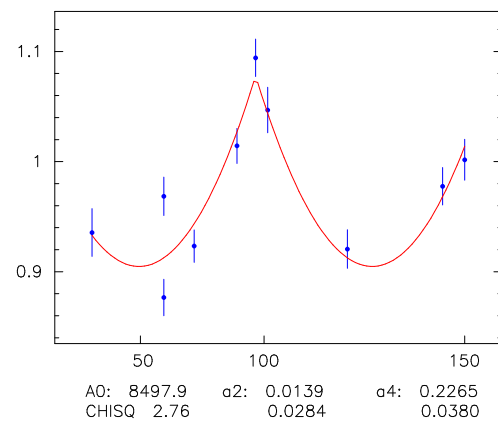
162Dy Angular Distribution 2.2MeV  
900.7 keV transition



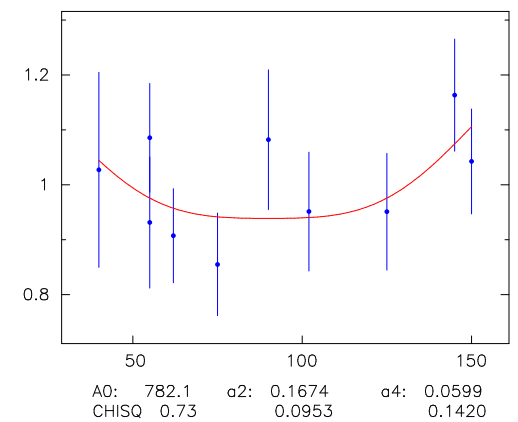
162Dy Angular Distribution 2.2MeV  
917.0 keV transition



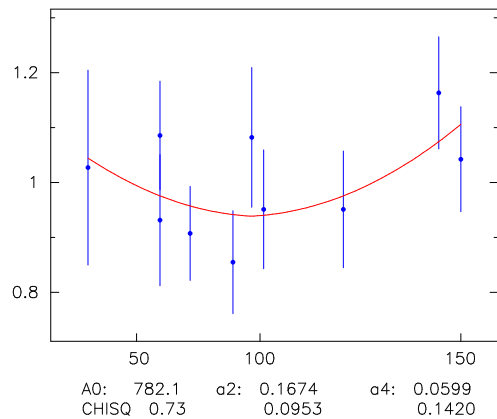
162Dy Angular Distribution 2.2MeV  
917.0 keV transition



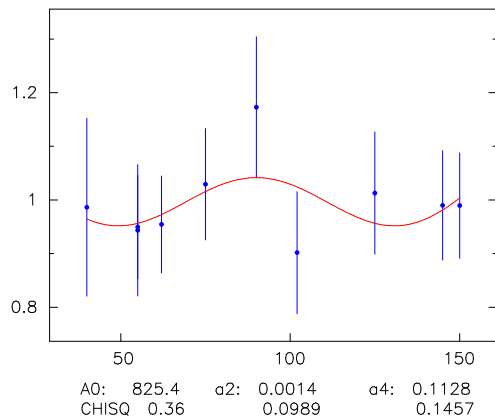
162Dy Angular Distribution 2.2MeV  
931.9 keV transition



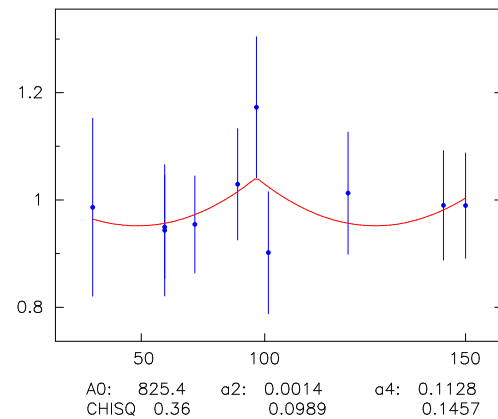
162Dy Angular Distribution 2.2MeV  
931.9 keV transition



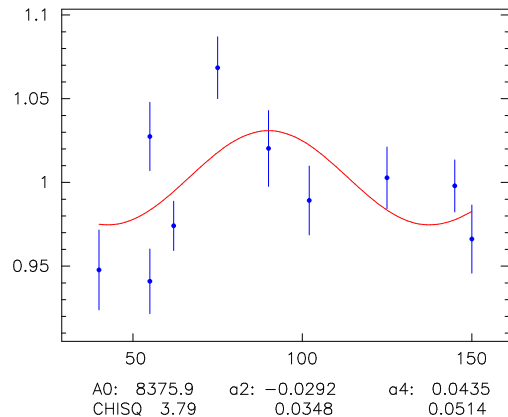
162Dy Angular Distribution 2.2MeV  
937.1 keV transition



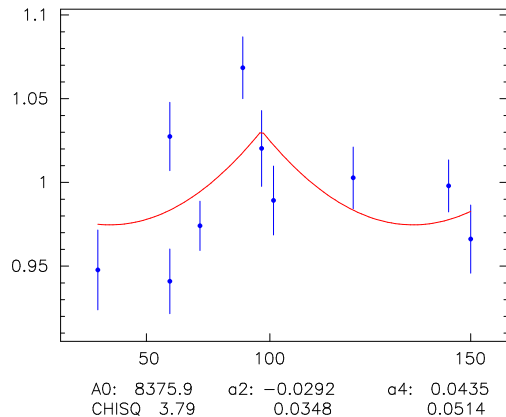
162Dy Angular Distribution 2.2MeV  
937.1 keV transition



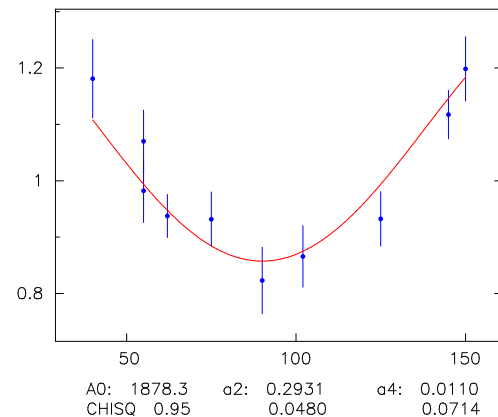
162Dy Angular Distribution 2.2MeV  
944.3 keV transition



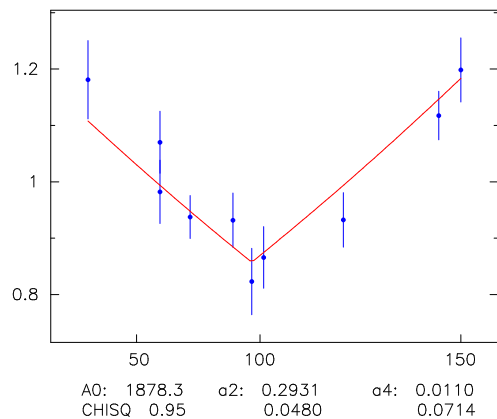
162Dy Angular Distribution 2.2MeV  
944.3 keV transition



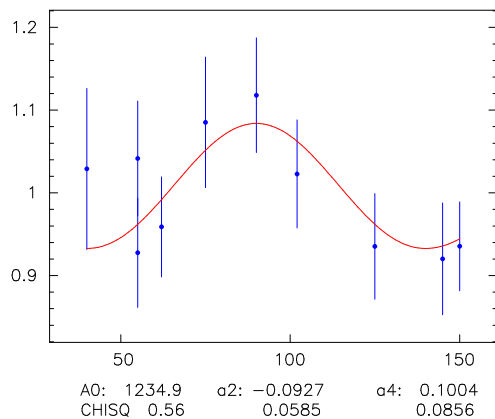
162Dy Angular Distribution 2.2MeV  
947.3 keV transition



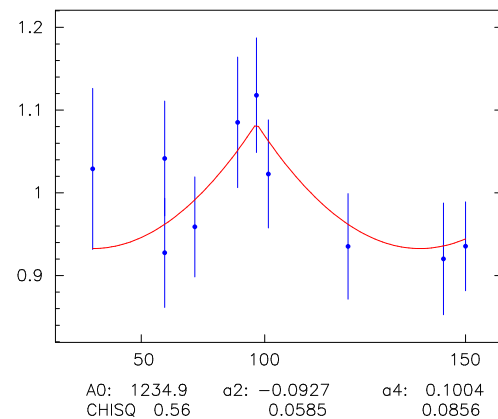
162Dy Angular Distribution 2.2MeV  
947.3 keV transition



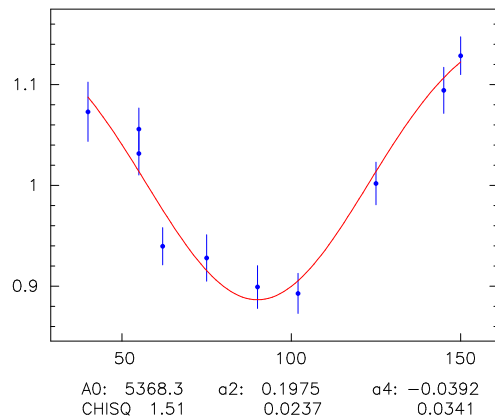
162Dy Angular Distribution 2.2MeV  
969.8 keV transition



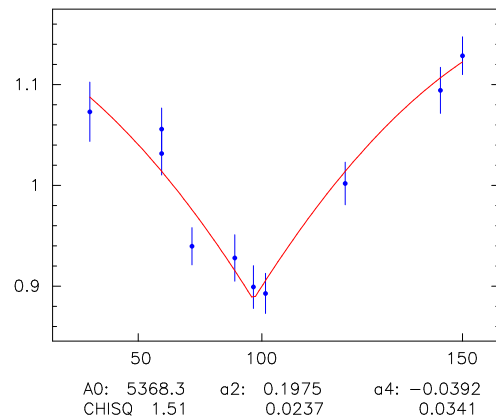
162Dy Angular Distribution 2.2MeV  
969.8 keV transition



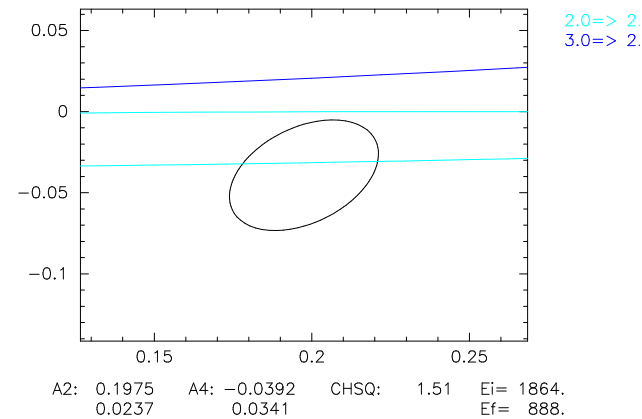
162Dy Angular Distribution 2.2MeV  
975.5 keV transition



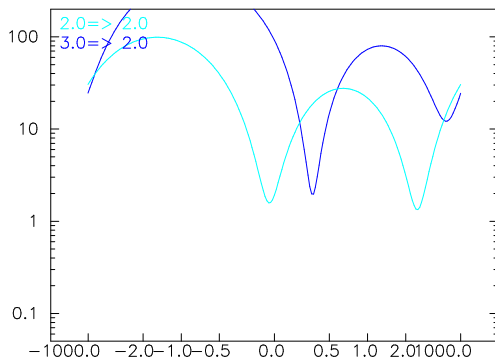
162Dy Angular Distribution 2.2MeV  
975.5 keV transition



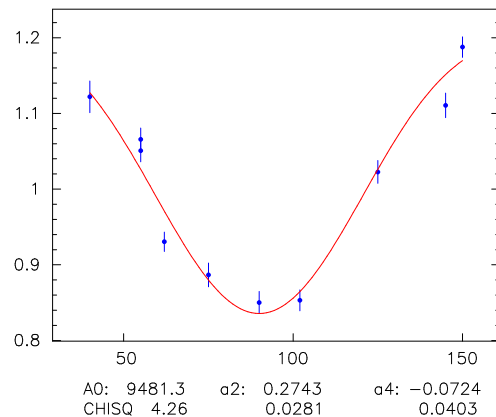
162Dy Angular Distribution 2.2MeV  
975.5 keV transition



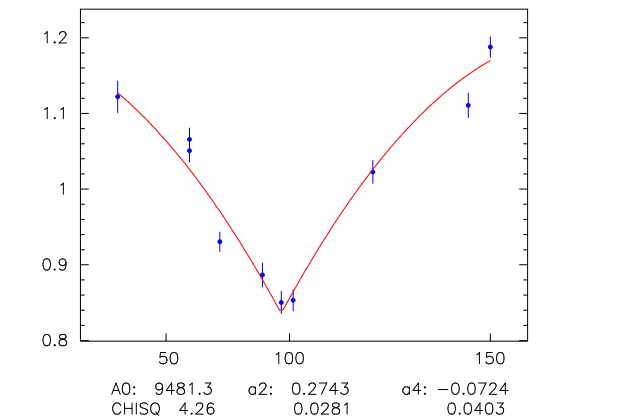
162Dy Angular Distribution 2.2MeV  
975.5 keV transition



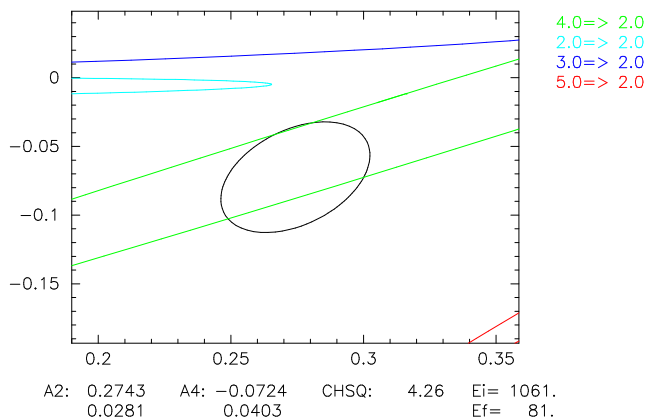
162Dy Angular Distribution 2.2MeV  
980.2 keV transition



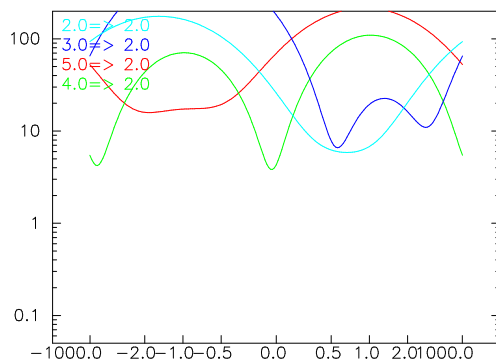
162Dy Angular Distribution 2.2MeV  
980.2 keV transition



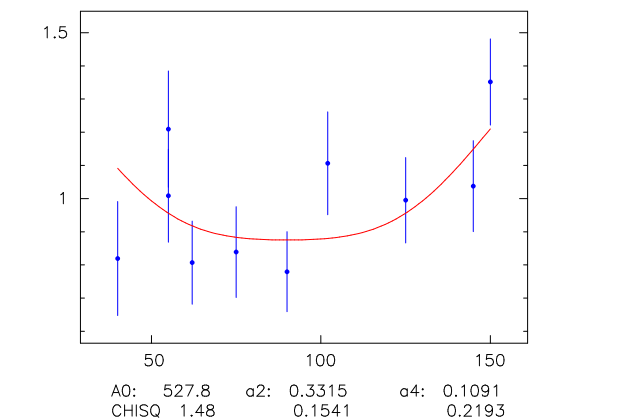
162Dy Angular Distribution 2.2MeV  
980.2 keV transition



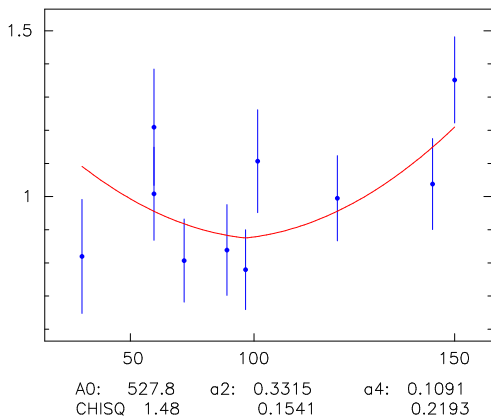
162Dy Angular Distribution 2.2MeV  
980.2 keV transition



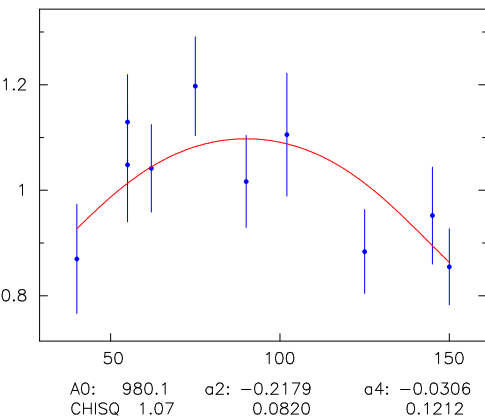
162Dy Angular Distribution 2.2MeV  
1007.3 keV transition



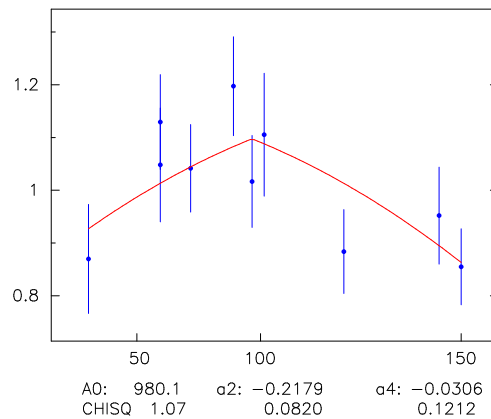
162Dy Angular Distribution 2.2MeV  
1007.3 keV transition



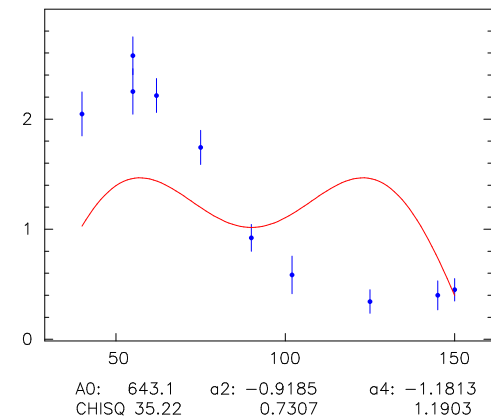
162Dy Angular Distribution 2.2MeV  
1009.9 keV transition



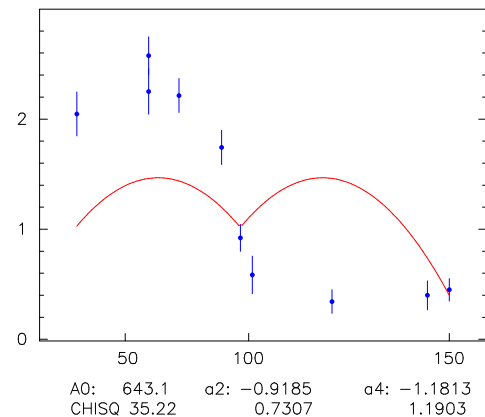
162Dy Angular Distribution 2.2MeV  
1009.9 keV transition



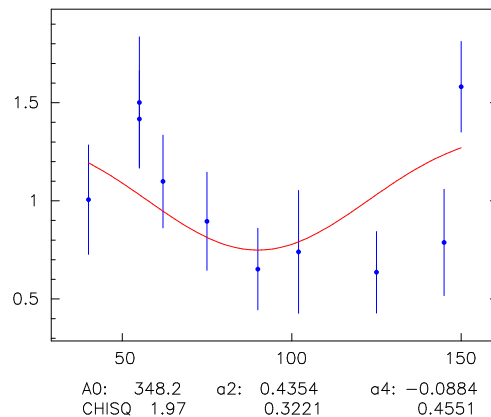
162Dy Angular Distribution 2.2MeV  
1014.5 keV transition



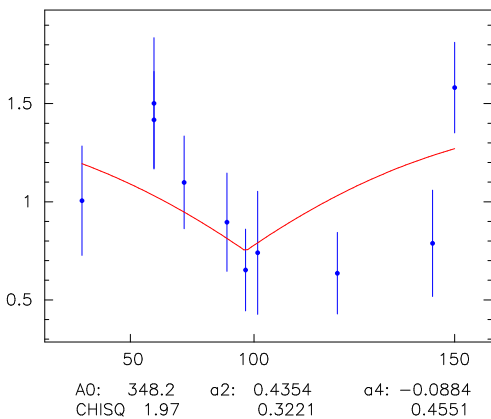
162Dy Angular Distribution 2.2MeV  
1014.5 keV transition



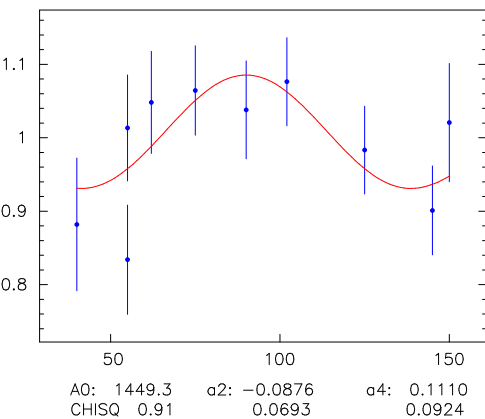
162Dy Angular Distribution 2.2MeV  
1017.4 keV transition



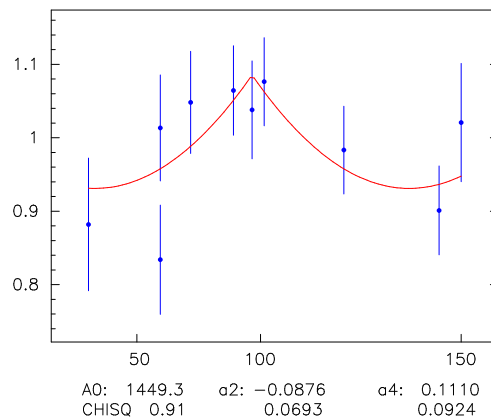
162Dy Angular Distribution 2.2MeV  
1017.4 keV transition

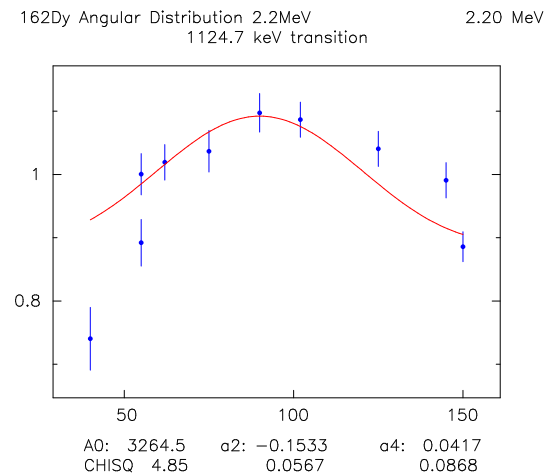
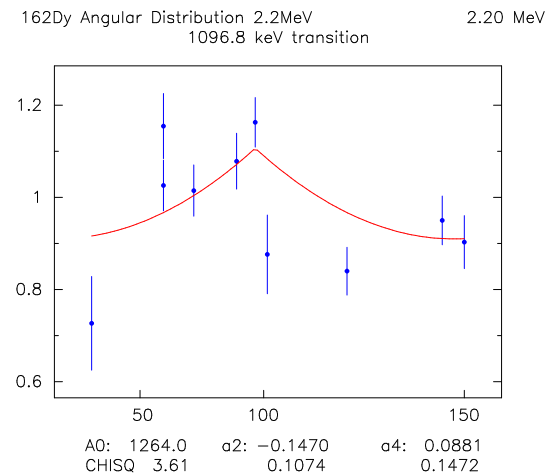
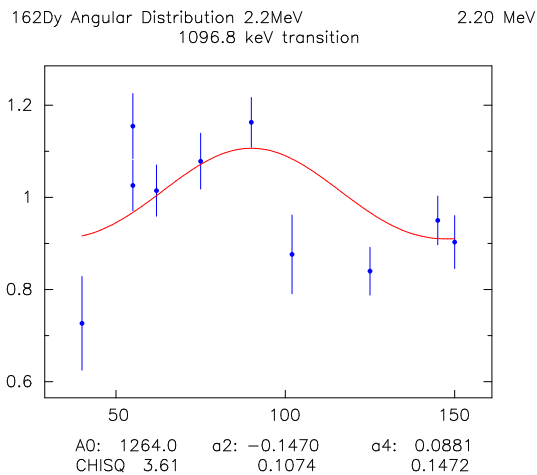
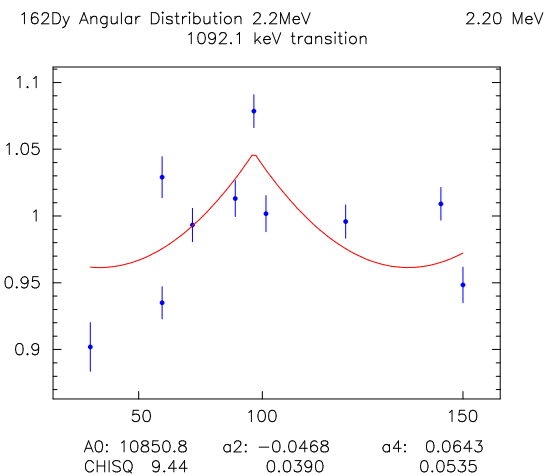
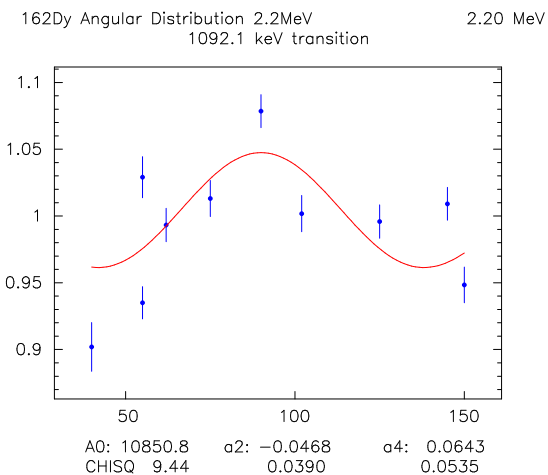
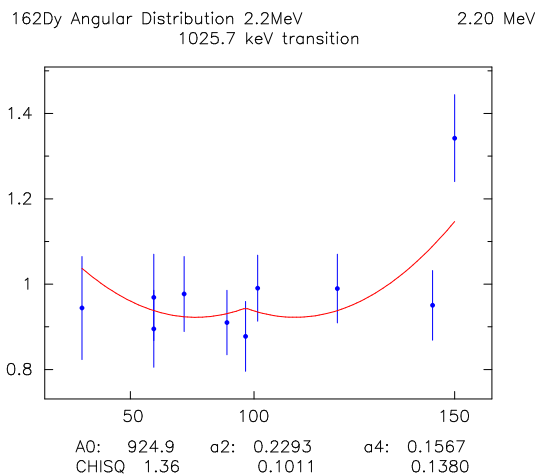
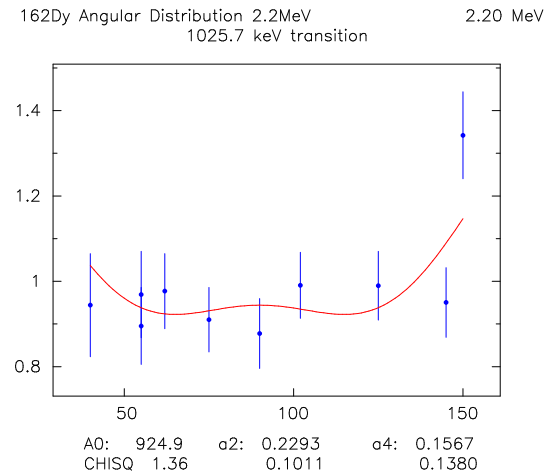
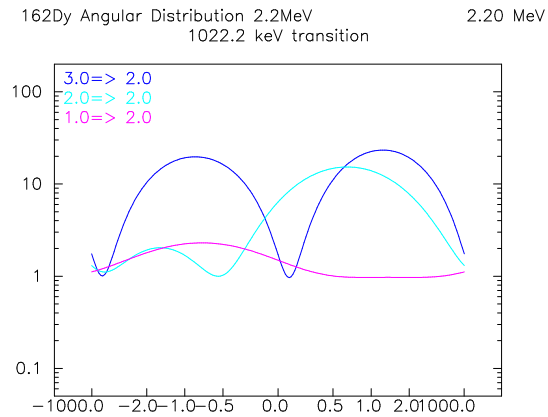
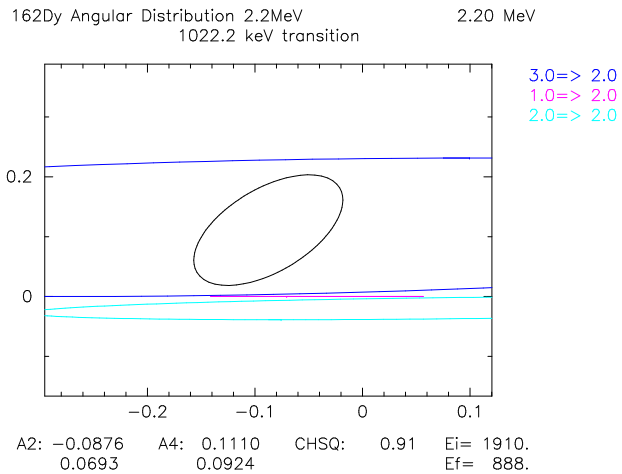


162Dy Angular Distribution 2.2MeV  
1022.2 keV transition

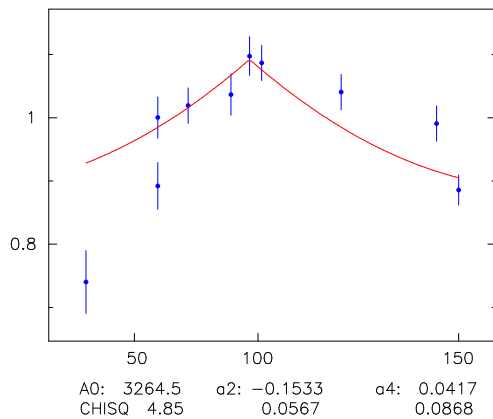


162Dy Angular Distribution 2.2MeV  
1022.2 keV transition

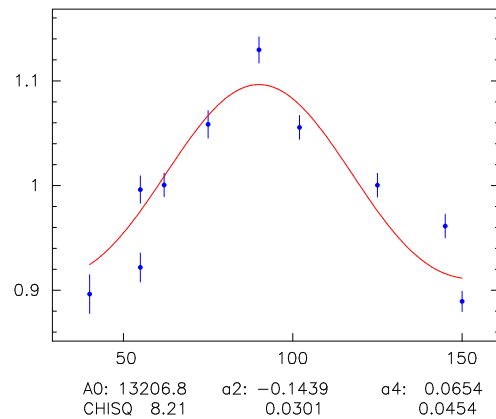




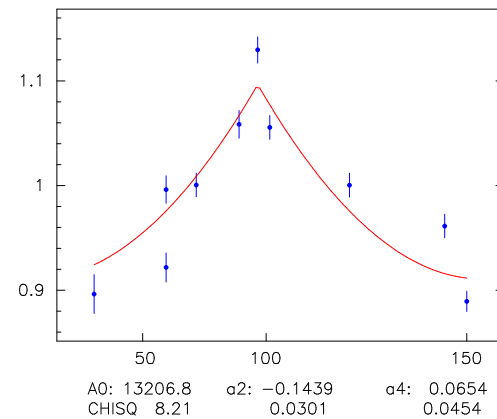
162Dy Angular Distribution 2.2MeV  
1124.7 keV transition



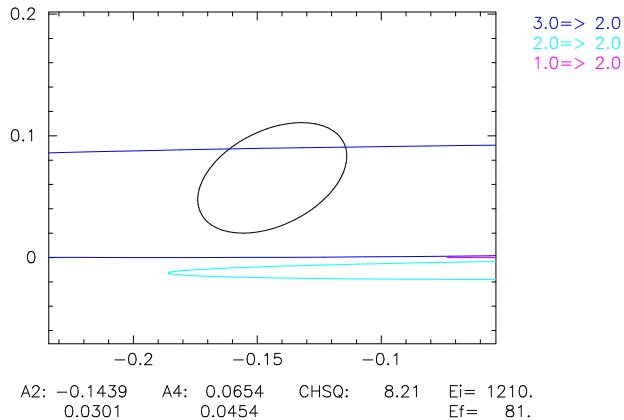
162Dy Angular Distribution 2.2MeV  
1129.3 keV transition



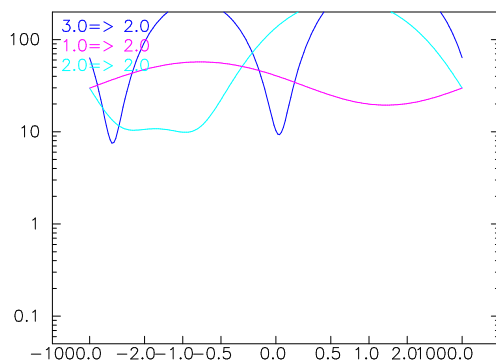
162Dy Angular Distribution 2.2MeV  
1129.3 keV transition



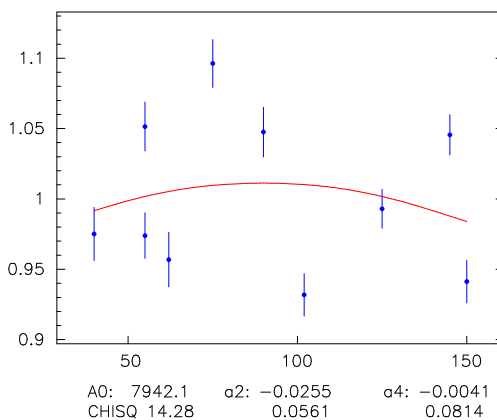
162Dy Angular Distribution 2.2MeV  
1129.3 keV transition



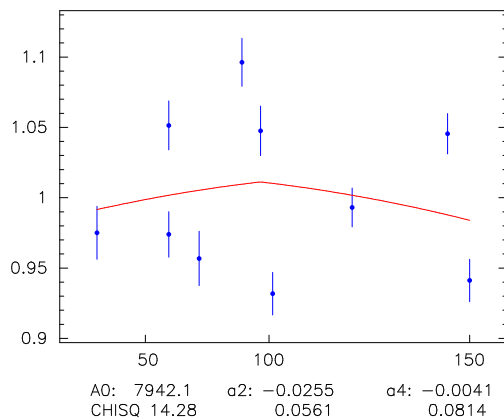
162Dy Angular Distribution 2.2MeV  
1129.3 keV transition



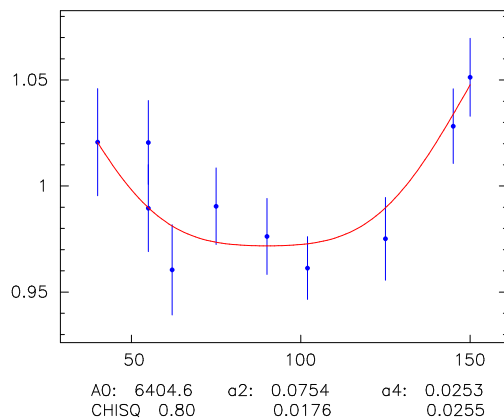
162Dy Angular Distribution 2.2MeV  
1173.1 keV transition



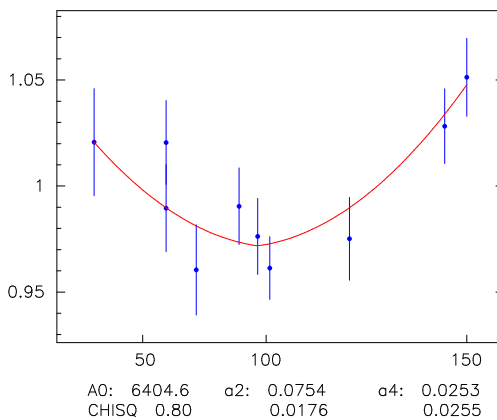
162Dy Angular Distribution 2.2MeV  
1173.1 keV transition

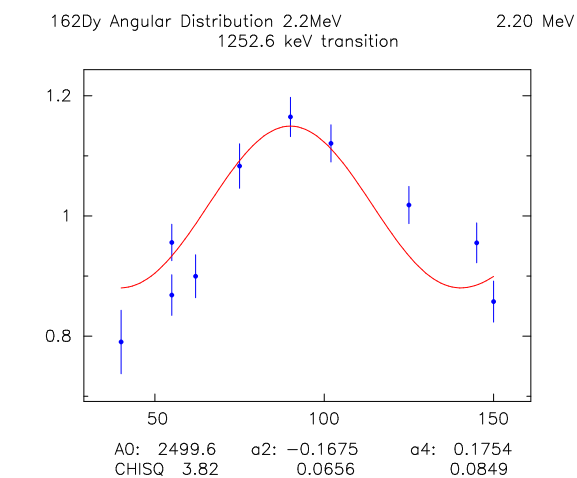
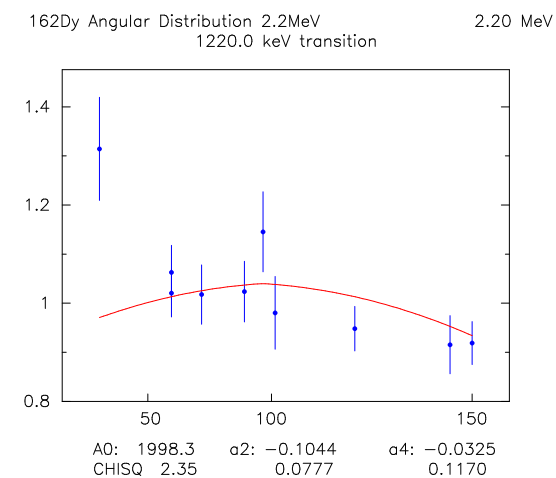
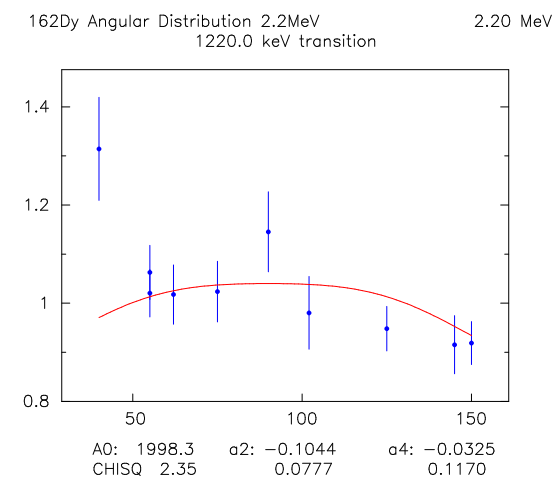
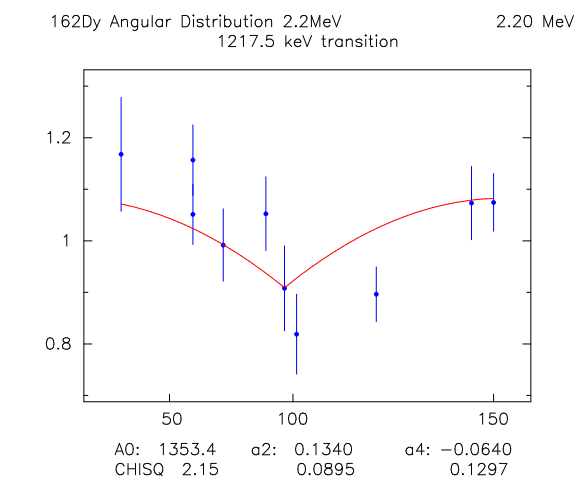
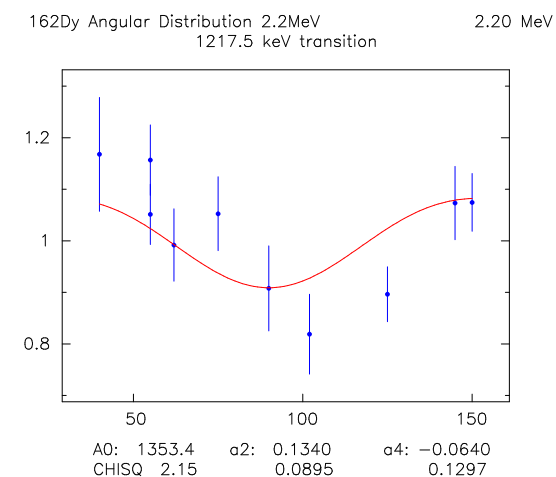
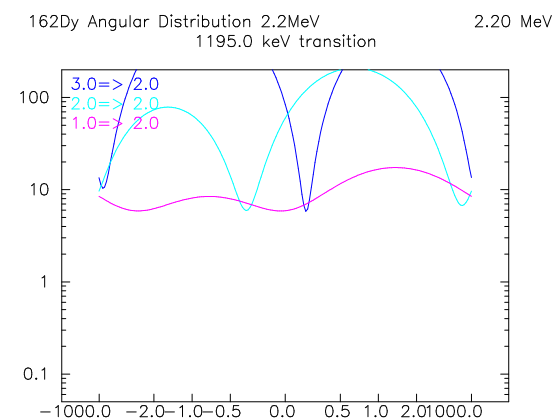
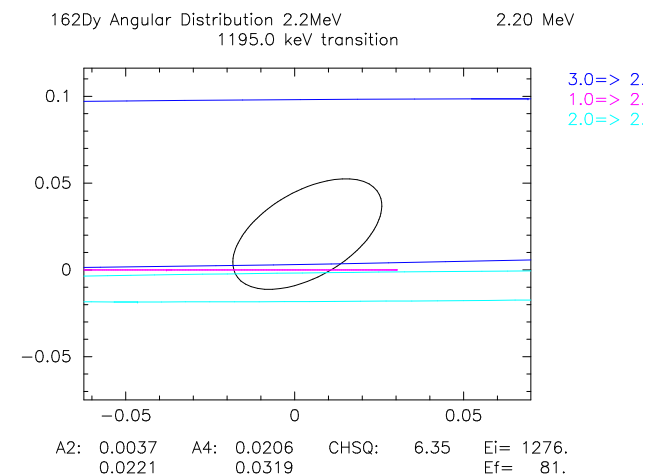
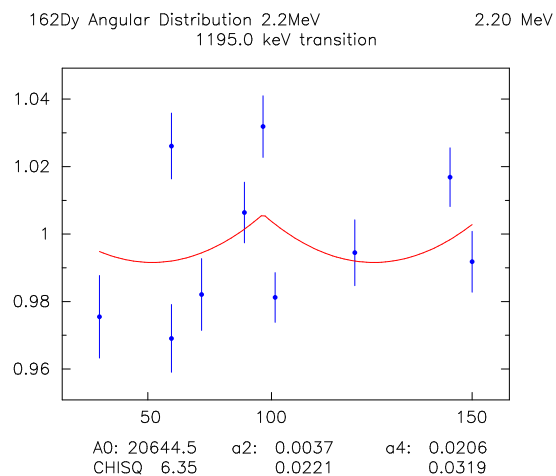
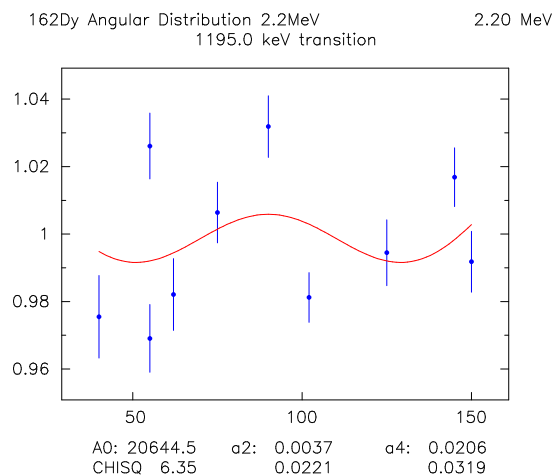


162Dy Angular Distribution 2.2MeV  
1187.7 keV transition

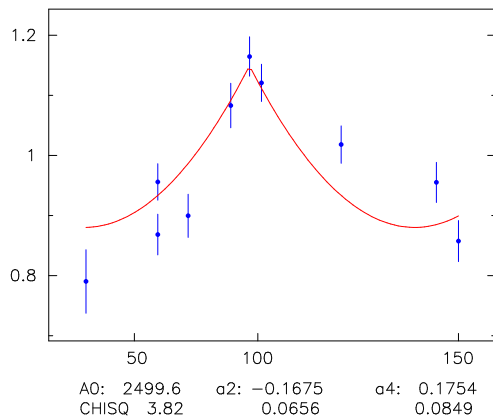


162Dy Angular Distribution 2.2MeV  
1187.7 keV transition

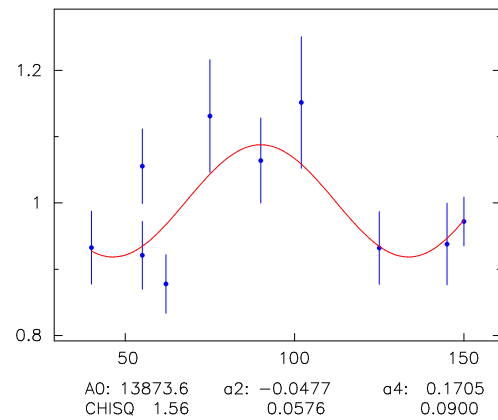




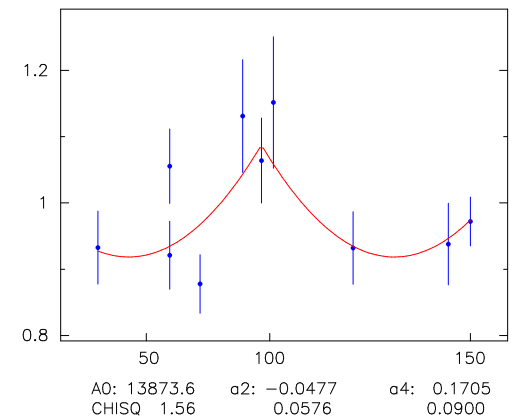
162Dy Angular Distribution 2.2MeV  
1252.6 keV transition



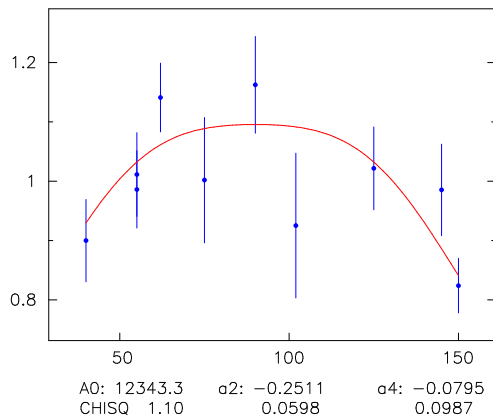
162Dy Angular Distribution 2.2MeV  
1275.7 keV transition



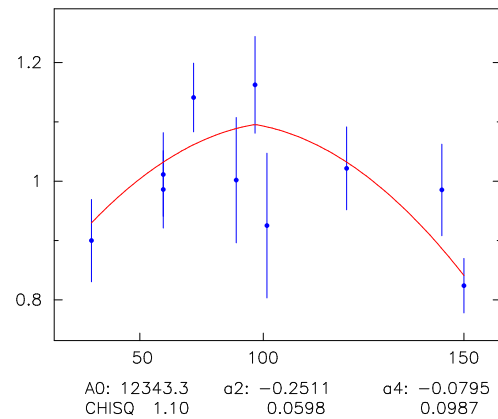
162Dy Angular Distribution 2.2MeV  
1275.7 keV transition



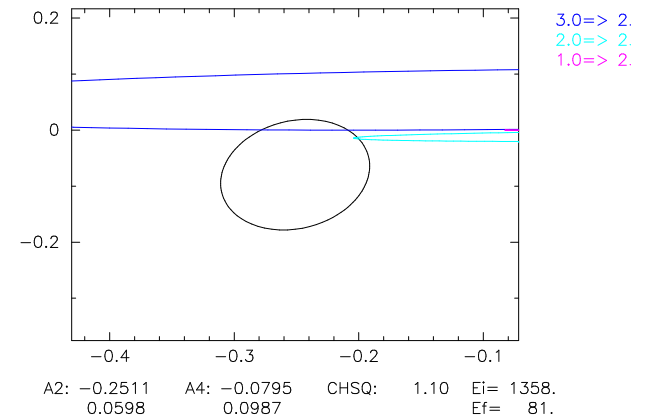
162Dy Angular Distribution 2.2MeV  
1277.1 keV transition



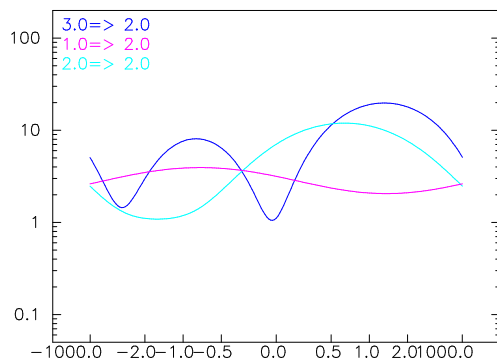
162Dy Angular Distribution 2.2MeV  
1277.1 keV transition



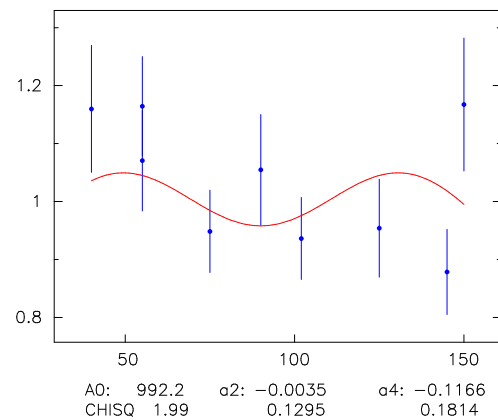
162Dy Angular Distribution 2.2MeV  
1277.1 keV transition



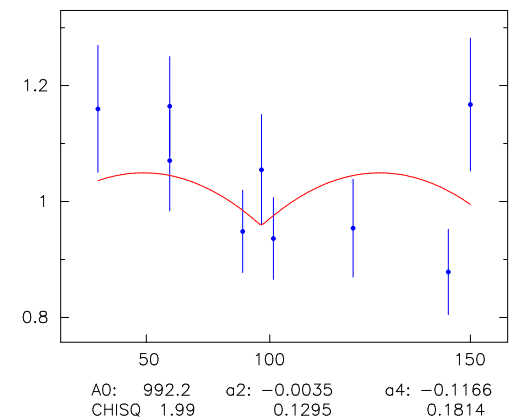
162Dy Angular Distribution 2.2MeV  
1277.1 keV transition



162Dy Angular Distribution 2.2MeV  
1293.4 keV transition

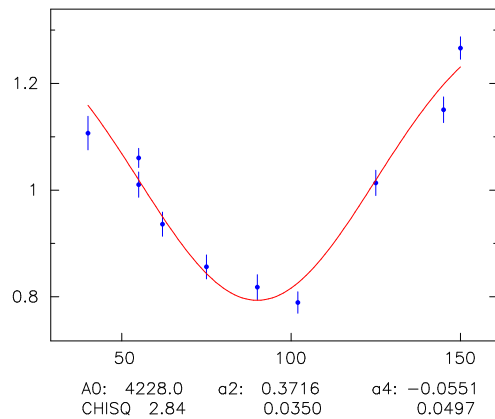


162Dy Angular Distribution 2.2MeV  
1293.4 keV transition

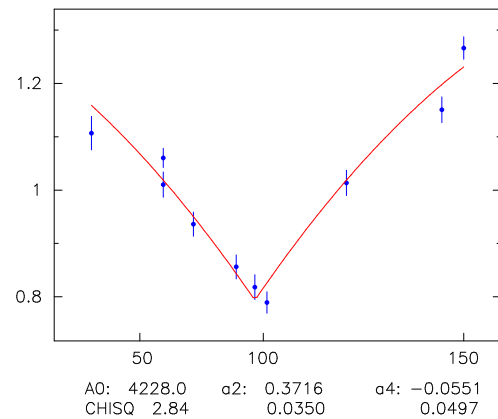




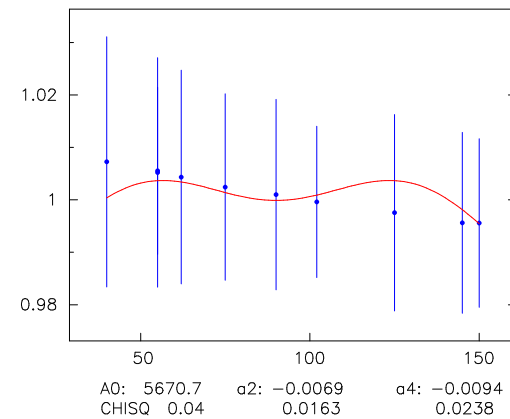
162Dy Angular Distribution 2.2MeV  
1308.5 keV transition



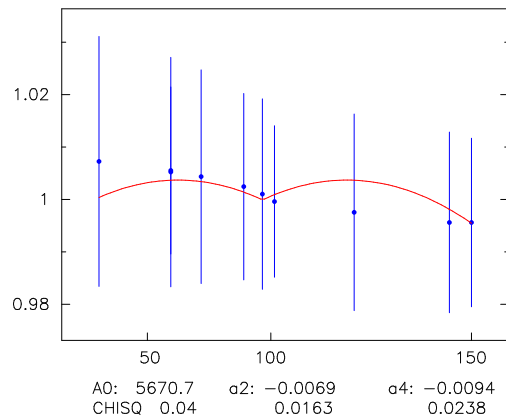
162Dy Angular Distribution 2.2MeV  
1308.5 keV transition



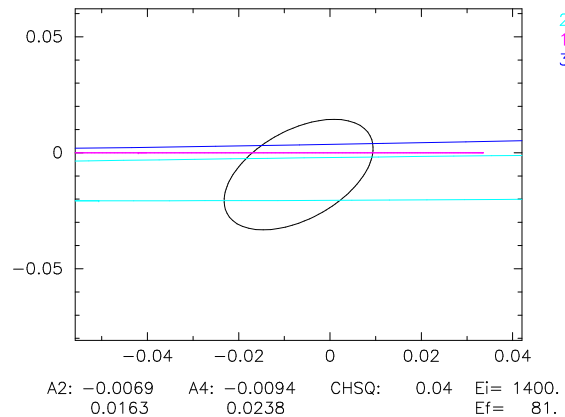
162Dy Angular Distribution 2.2MeV  
1319.4 keV transition



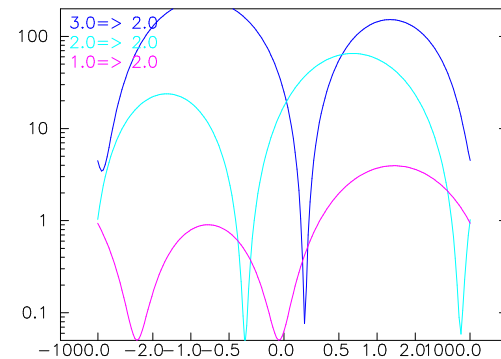
162Dy Angular Distribution 2.2MeV  
1319.4 keV transition



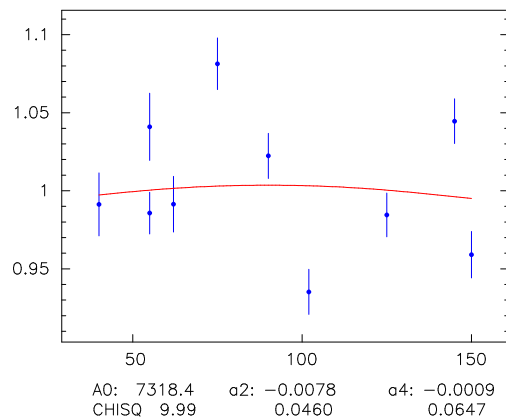
162Dy Angular Distribution 2.2MeV  
1319.4 keV transition



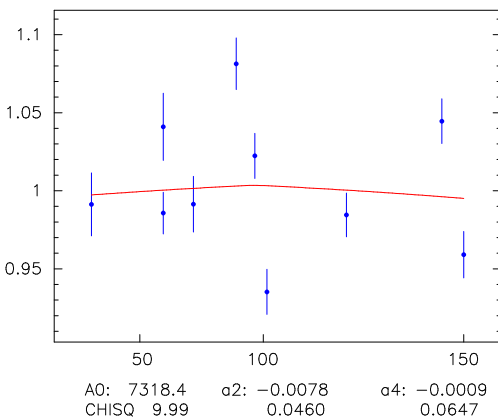
162Dy Angular Distribution 2.2MeV  
1319.4 keV transition



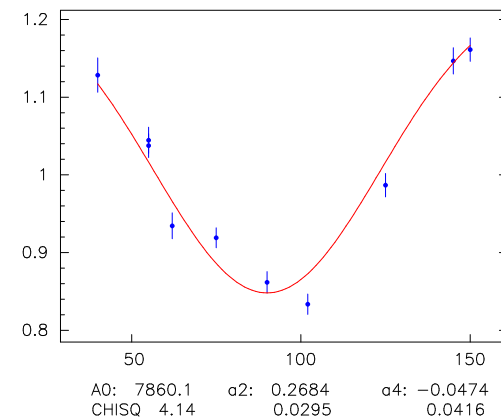
162Dy Angular Distribution 2.2MeV  
1332.3 keV transition



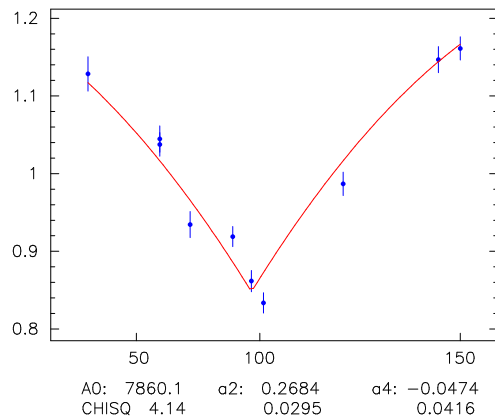
162Dy Angular Distribution 2.2MeV  
1332.3 keV transition



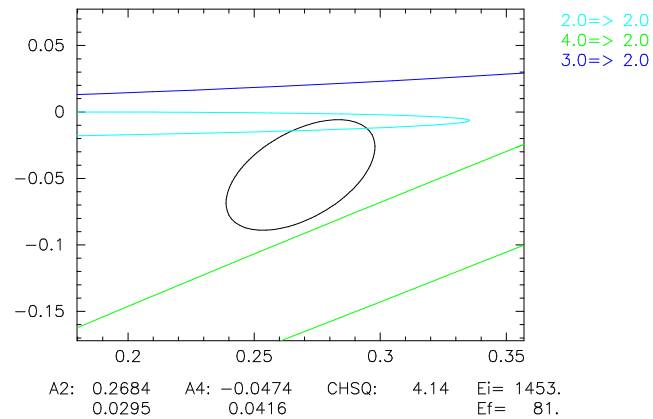
162Dy Angular Distribution 2.2MeV  
1372.6 keV transition



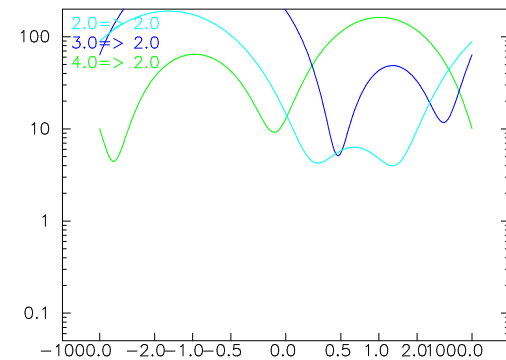
162Dy Angular Distribution 2.2MeV  
1372.6 keV transition



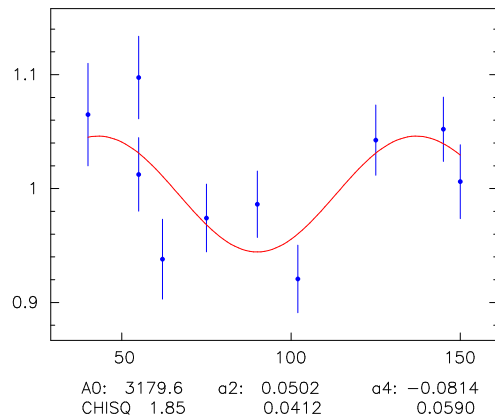
162Dy Angular Distribution 2.2MeV  
1372.6 keV transition



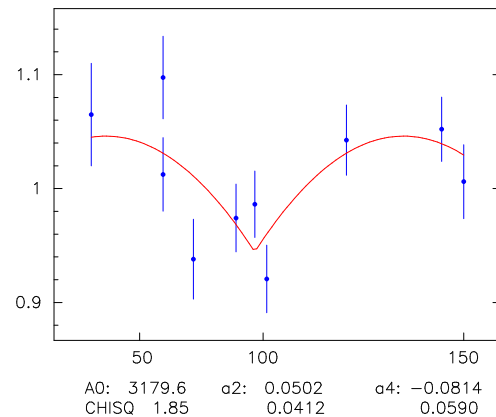
162Dy Angular Distribution 2.2MeV  
1372.6 keV transition



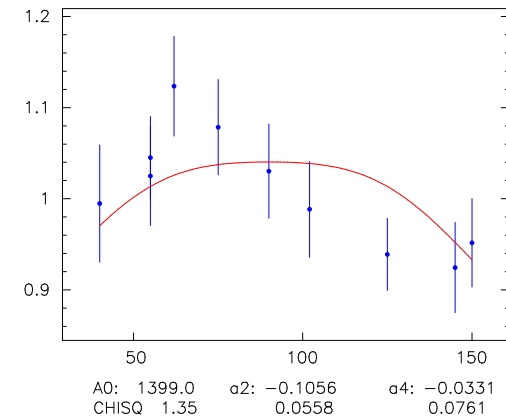
162Dy Angular Distribution 2.2MeV  
1462.5 keV transition



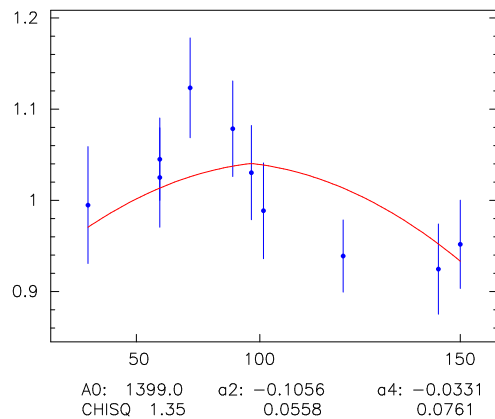
162Dy Angular Distribution 2.2MeV  
1462.5 keV transition



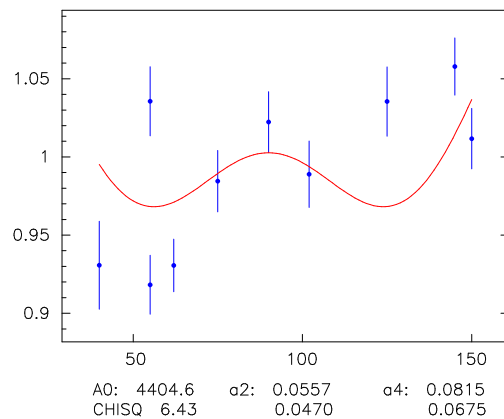
162Dy Angular Distribution 2.2MeV  
1473.1 keV transition



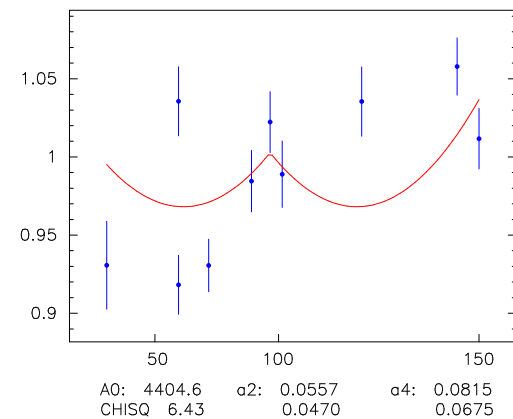
162Dy Angular Distribution 2.2MeV  
1473.1 keV transition



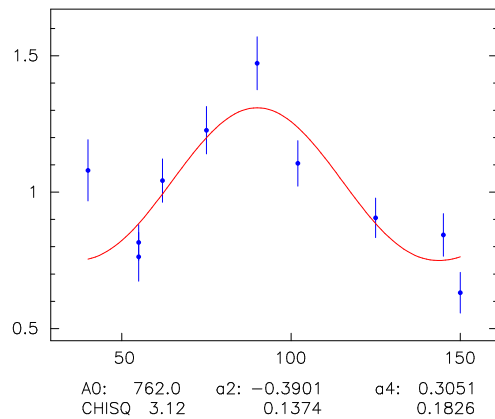
162Dy Angular Distribution 2.2MeV  
1556.3 keV transition



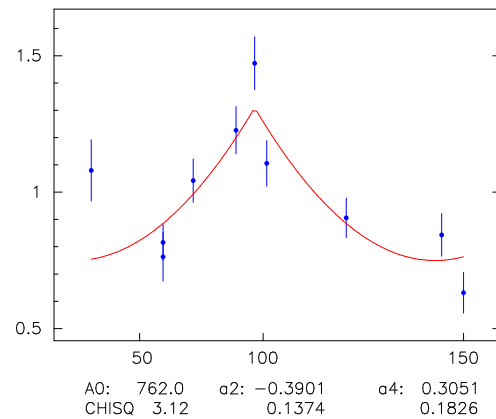
162Dy Angular Distribution 2.2MeV  
1556.3 keV transition



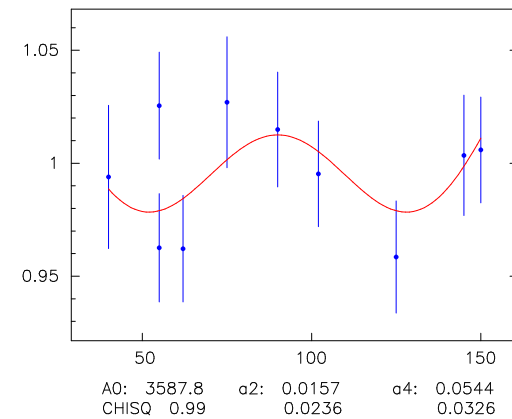
162Dy Angular Distribution 2.2MeV  
1574.5 keV transition



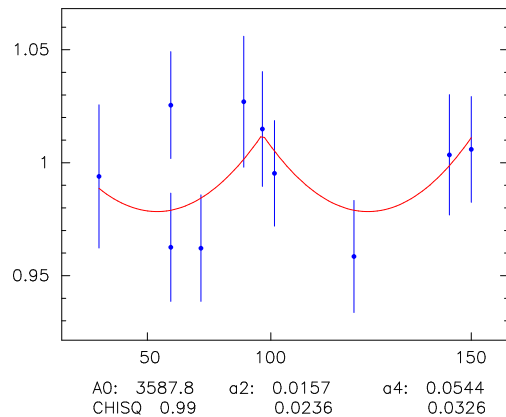
162Dy Angular Distribution 2.2MeV  
1574.5 keV transition



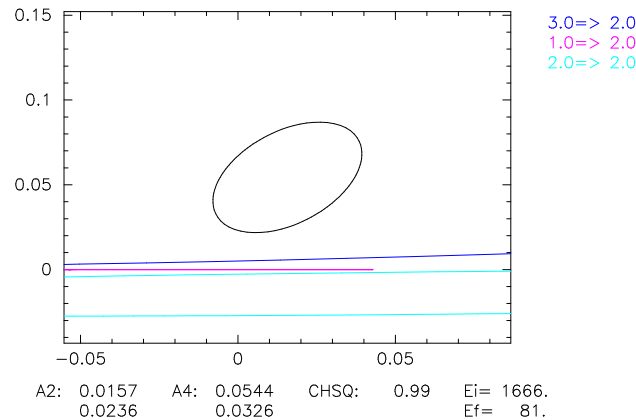
162Dy Angular Distribution 2.2MeV  
1585.1 keV transition



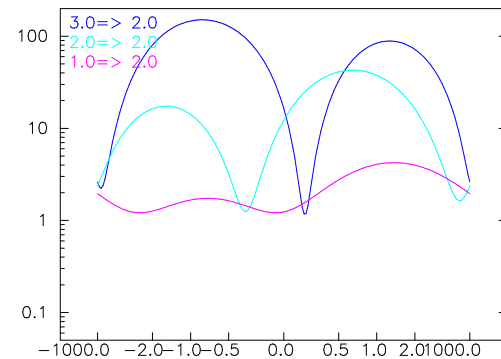
162Dy Angular Distribution 2.2MeV  
1585.1 keV transition



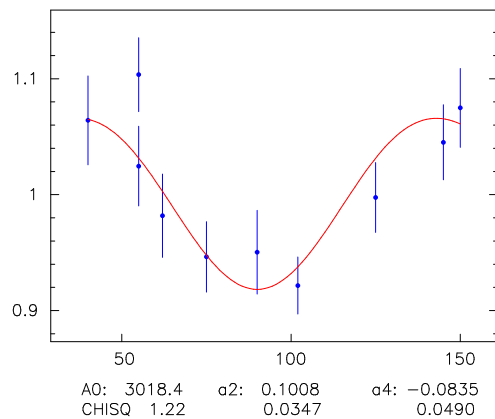
162Dy Angular Distribution 2.2MeV  
1585.1 keV transition



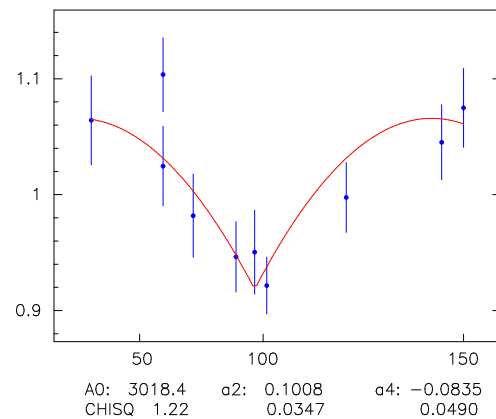
162Dy Angular Distribution 2.2MeV  
1585.1 keV transition



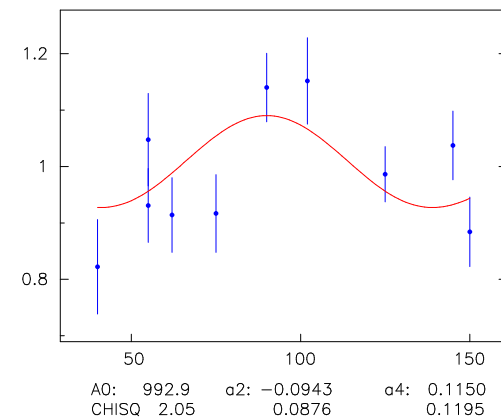
162Dy Angular Distribution 2.2MeV  
1610.5 keV transition



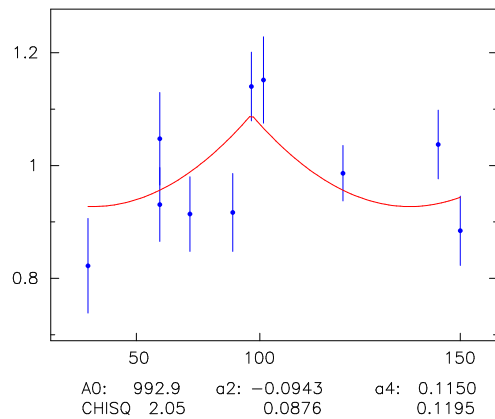
162Dy Angular Distribution 2.2MeV  
1610.5 keV transition



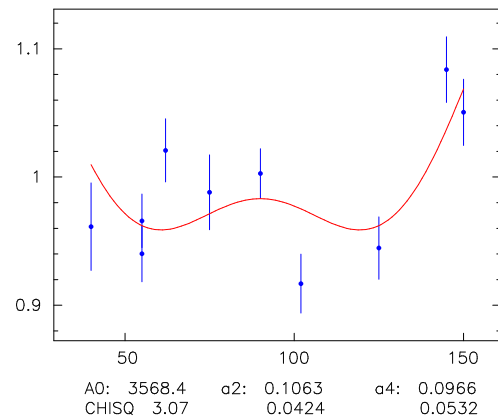
162Dy Angular Distribution 2.2MeV  
1637.0 keV transition



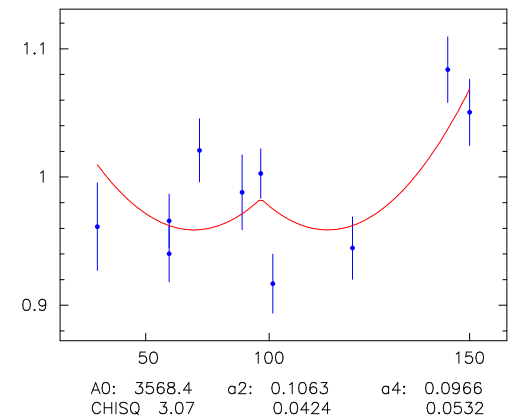
162Dy Angular Distribution 2.2MeV  
1637.0 keV transition



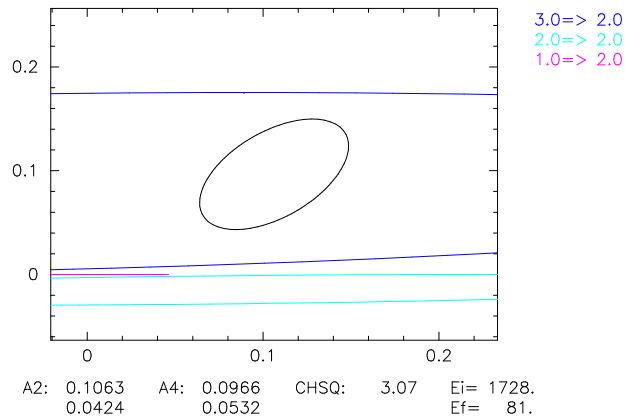
162Dy Angular Distribution 2.2MeV  
1647.3 keV transition



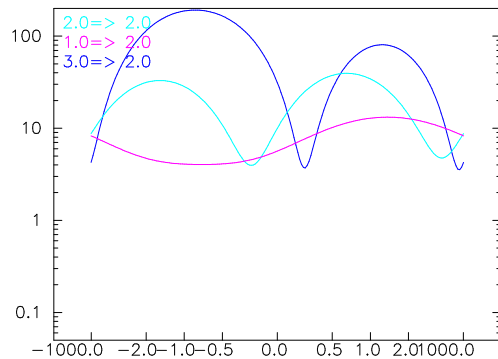
162Dy Angular Distribution 2.2MeV  
1647.3 keV transition



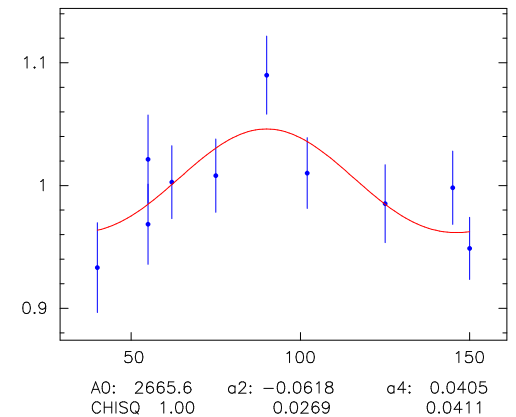
162Dy Angular Distribution 2.2MeV  
1647.3 keV transition



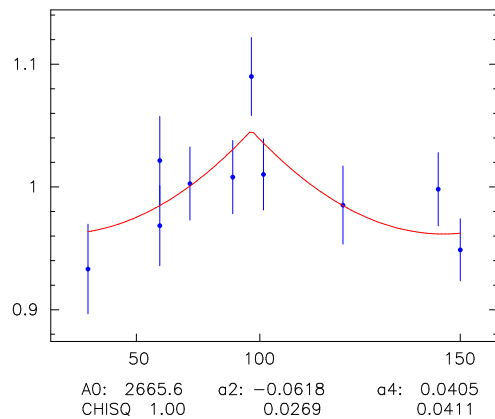
162Dy Angular Distribution 2.2MeV  
1647.3 keV transition



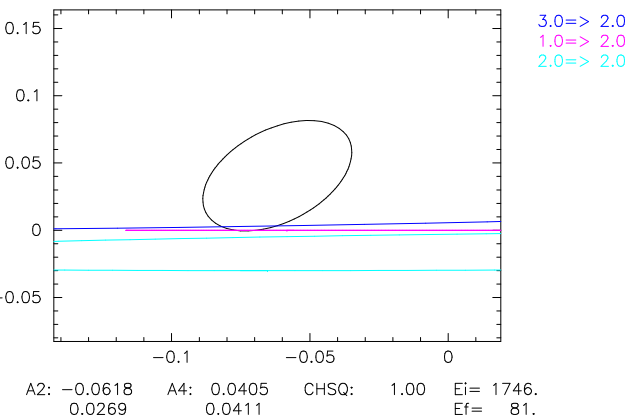
162Dy Angular Distribution 2.2MeV  
1664.8 keV transition



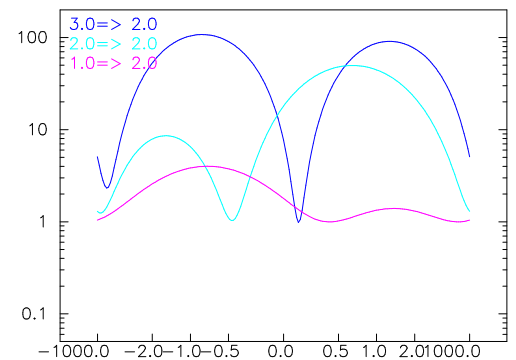
162Dy Angular Distribution 2.2MeV  
1664.8 keV transition



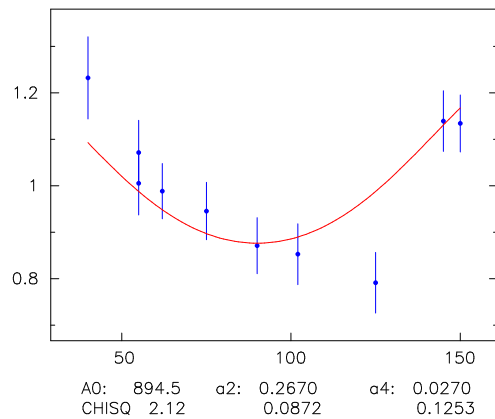
162Dy Angular Distribution 2.2MeV  
1664.8 keV transition



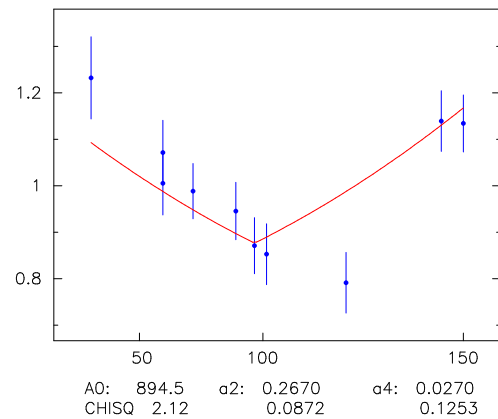
162Dy Angular Distribution 2.2MeV  
1664.8 keV transition



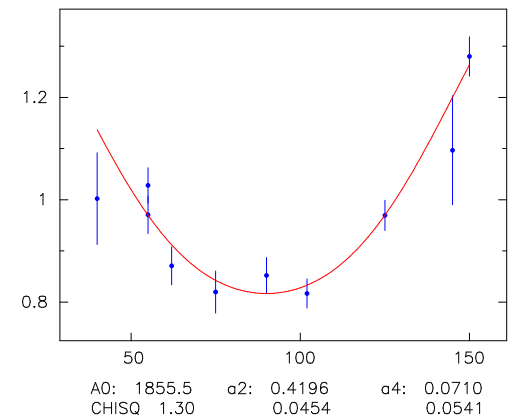
162Dy Angular Distribution 2.2MeV  
1685.4 keV transition



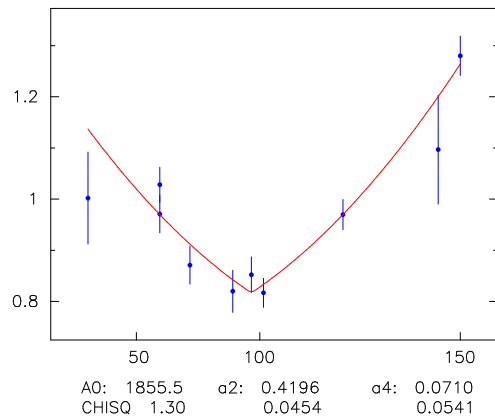
162Dy Angular Distribution 2.2MeV  
1685.4 keV transition



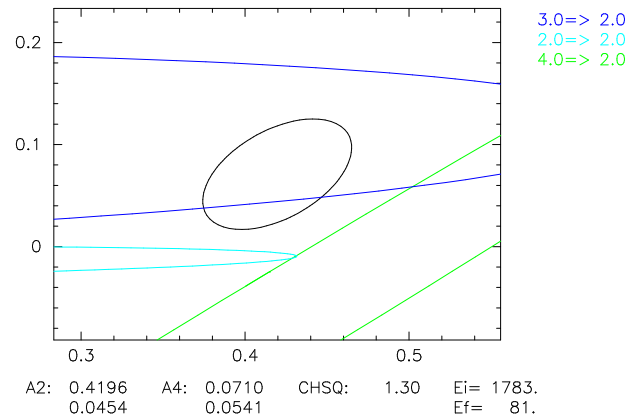
162Dy Angular Distribution 2.2MeV  
1701.5 keV transition



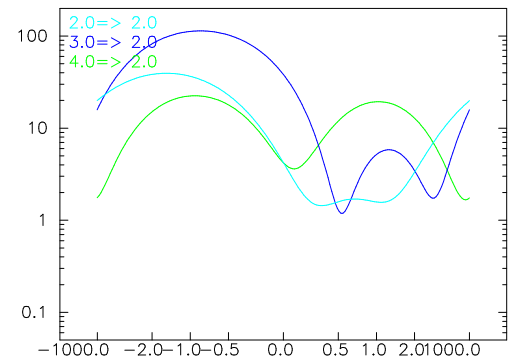
162Dy Angular Distribution 2.2MeV  
1701.5 keV transition



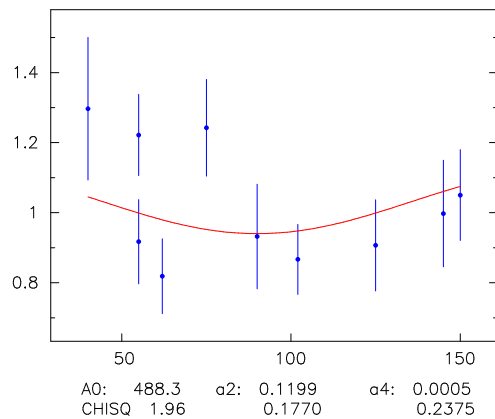
162Dy Angular Distribution 2.2MeV  
1701.5 keV transition



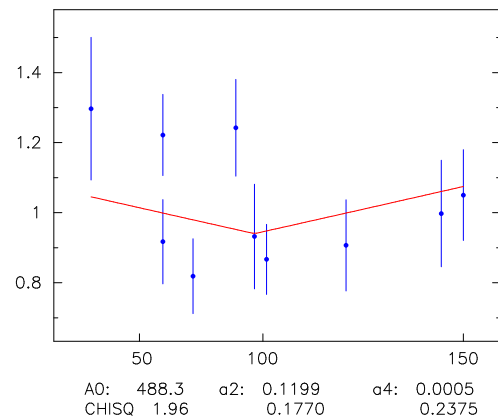
162Dy Angular Distribution 2.2MeV  
1701.5 keV transition



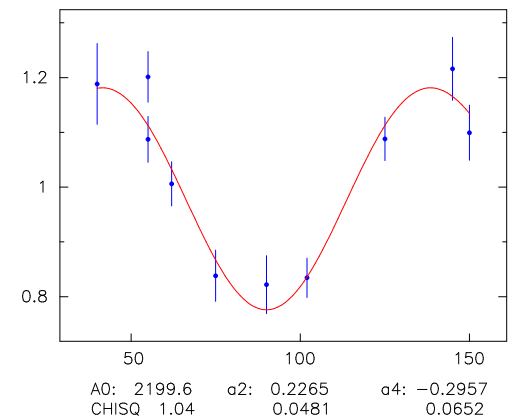
162Dy Angular Distribution 2.2MeV  
1724.9 keV transition



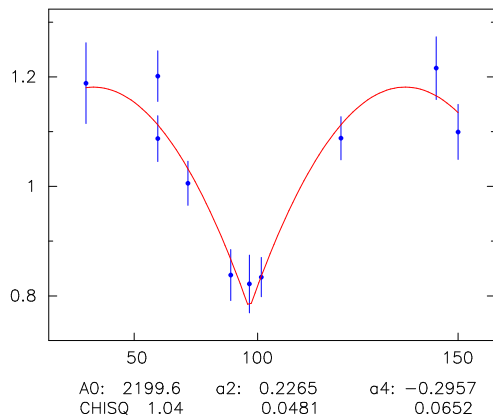
162Dy Angular Distribution 2.2MeV  
1724.9 keV transition



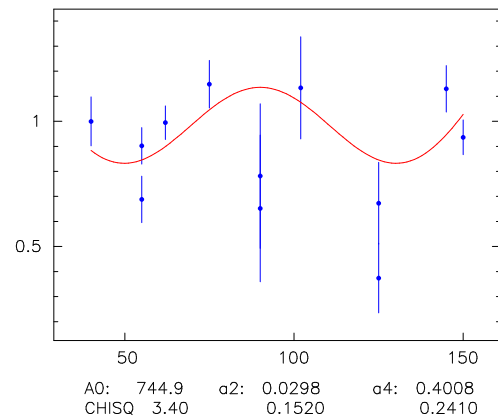
162Dy Angular Distribution 2.2MeV  
1727.9 keV transition



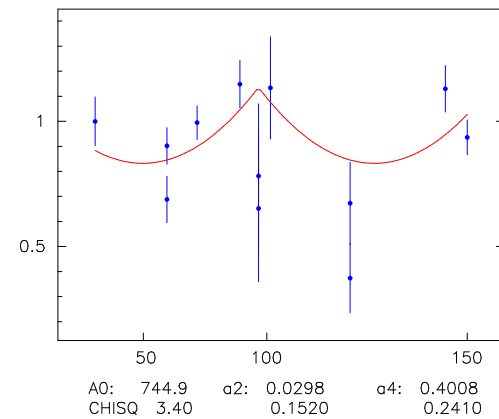
162Dy Angular Distribution 2.2MeV  
1727.9 keV transition



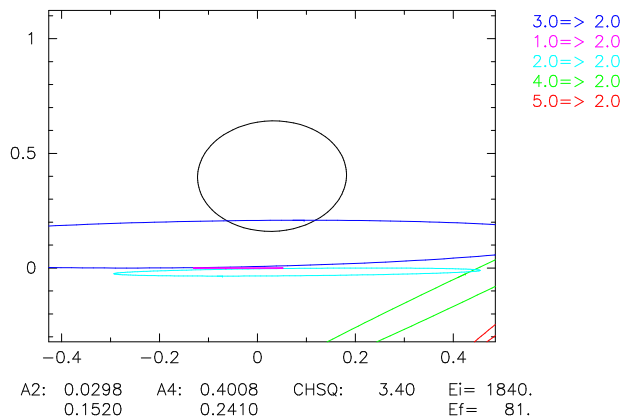
162Dy Angular Distribution 2.2MeV  
1759.2 keV transition



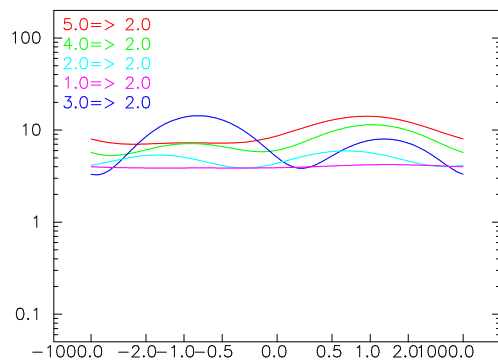
162Dy Angular Distribution 2.2MeV  
1759.2 keV transition



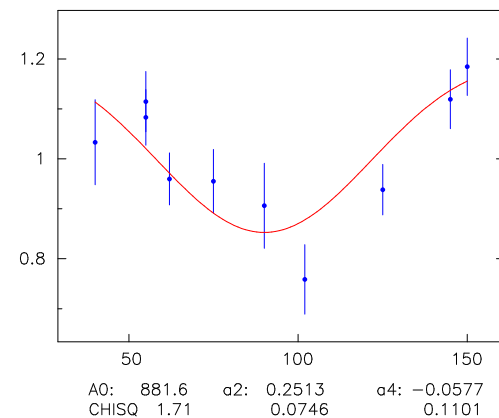
162Dy Angular Distribution 2.2MeV  
1759.2 keV transition



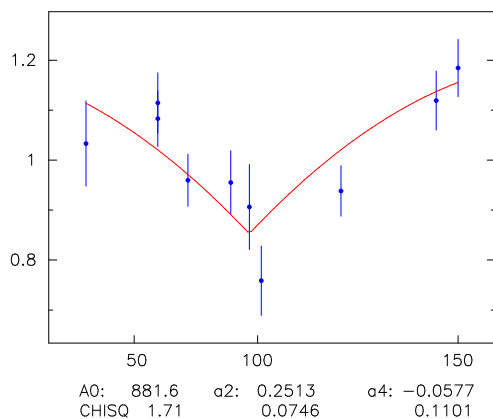
162Dy Angular Distribution 2.2MeV  
1759.2 keV transition



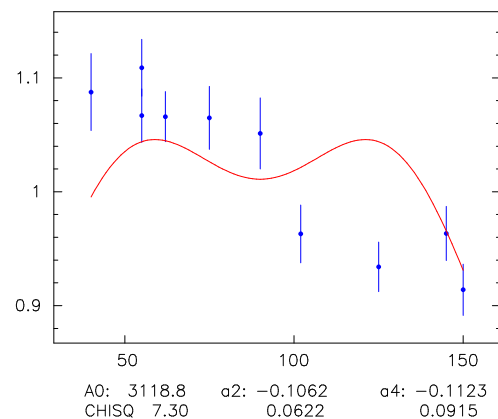
162Dy Angular Distribution 2.2MeV  
1773.3 keV transition



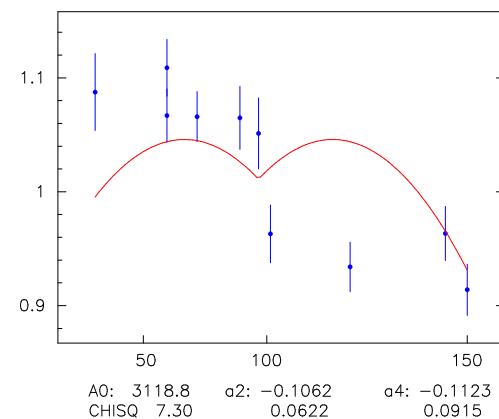
162Dy Angular Distribution 2.2MeV  
1773.3 keV transition



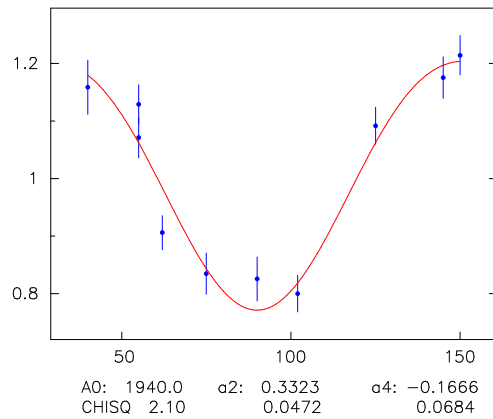
162Dy Angular Distribution 2.2MeV  
1778.5 keV transition



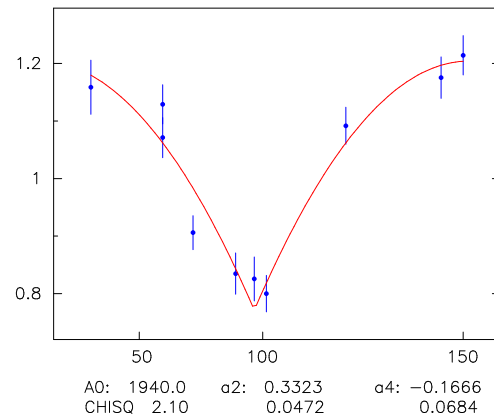
162Dy Angular Distribution 2.2MeV  
1778.5 keV transition



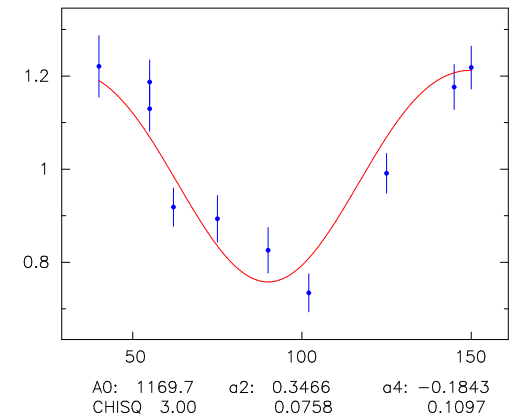
162Dy Angular Distribution 2.2MeV  
1782.1 keV transition



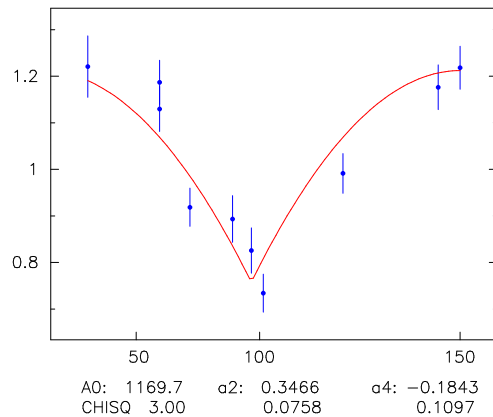
162Dy Angular Distribution 2.2MeV  
1782.1 keV transition



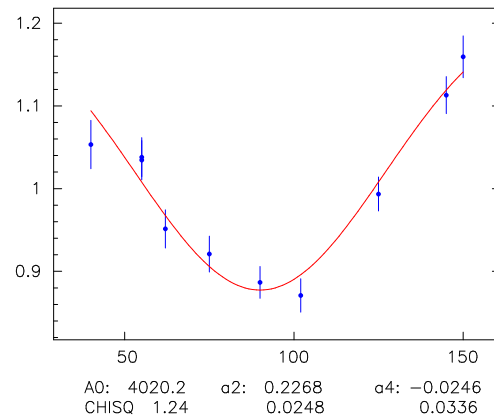
162Dy Angular Distribution 2.2MeV  
1786.7 keV transition



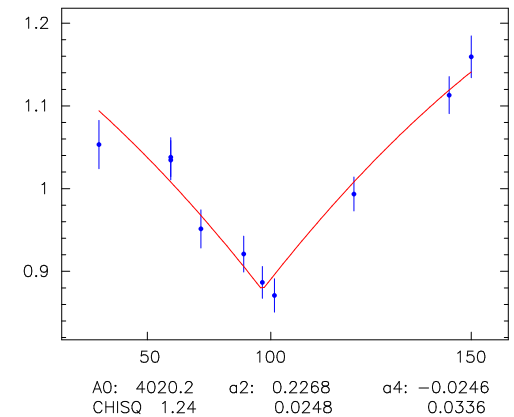
162Dy Angular Distribution 2.2MeV  
1786.7 keV transition



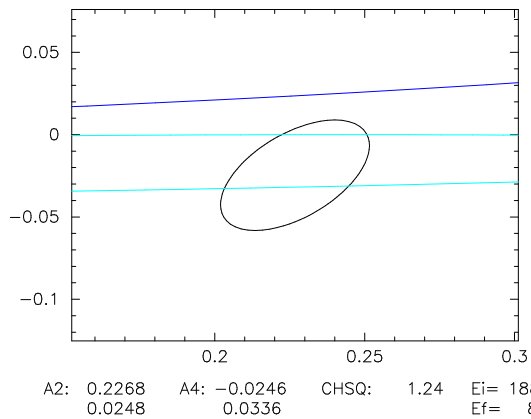
162Dy Angular Distribution 2.2MeV  
1805.4 keV transition



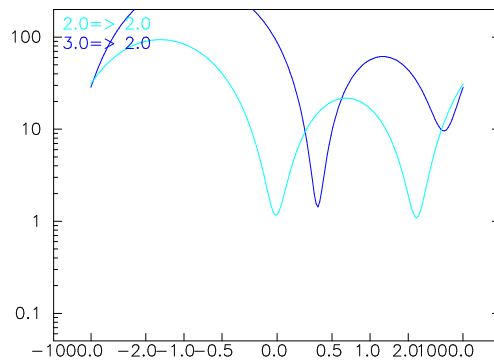
162Dy Angular Distribution 2.2MeV  
1805.4 keV transition



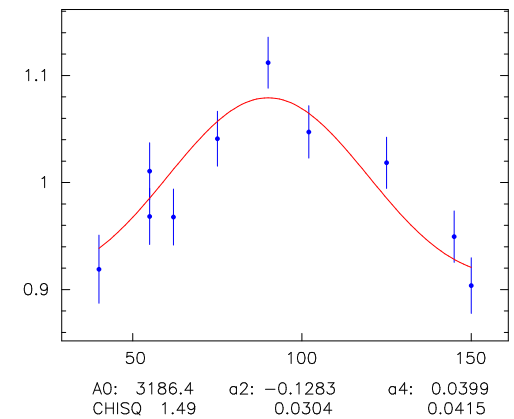
162Dy Angular Distribution 2.2MeV  
1805.4 keV transition



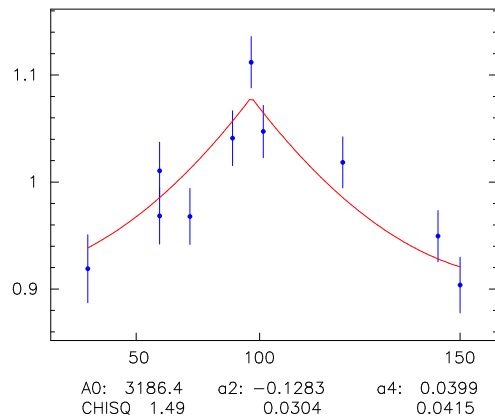
162Dy Angular Distribution 2.2MeV  
1805.4 keV transition



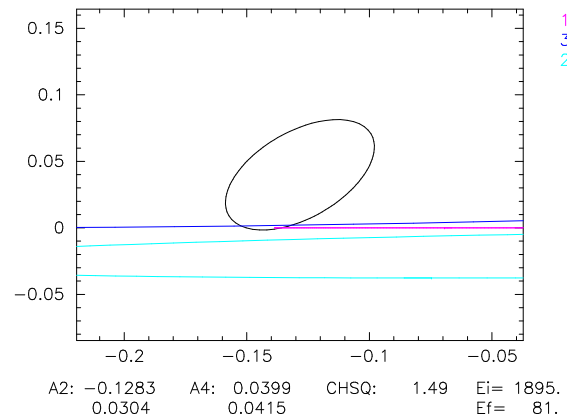
162Dy Angular Distribution 2.2MeV  
1814.3 keV transition



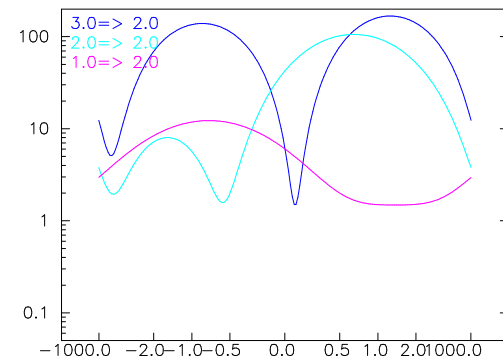
162Dy Angular Distribution 2.2MeV  
1814.3 keV transition



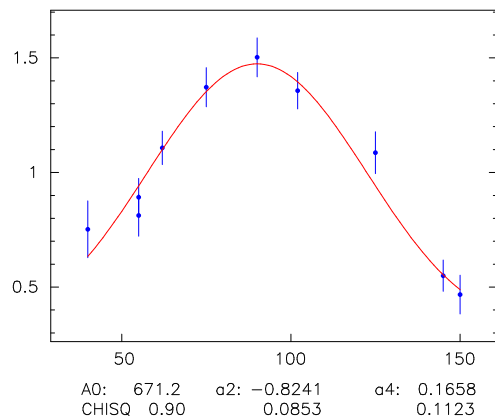
162Dy Angular Distribution 2.2MeV  
1814.3 keV transition



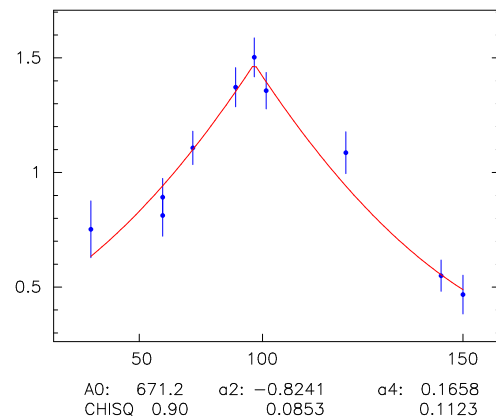
162Dy Angular Distribution 2.2MeV  
1814.3 keV transition



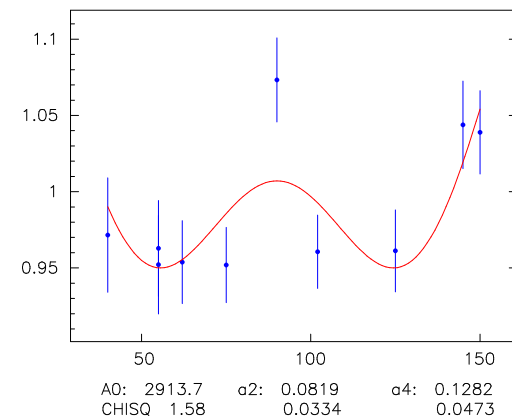
162Dy Angular Distribution 2.2MeV  
1870.3 keV transition



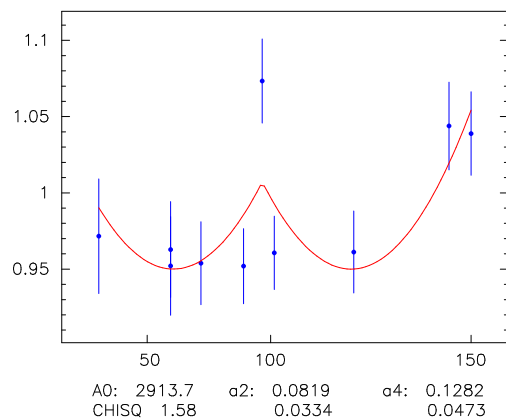
162Dy Angular Distribution 2.2MeV  
1870.3 keV transition



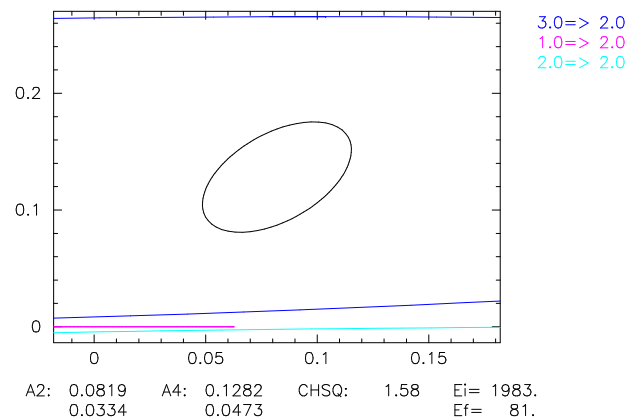
162Dy Angular Distribution 2.2MeV  
1901.5 keV transition



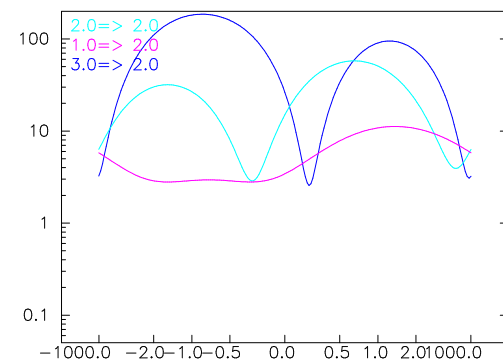
162Dy Angular Distribution 2.2MeV  
1901.5 keV transition



162Dy Angular Distribution 2.2MeV  
1901.5 keV transition

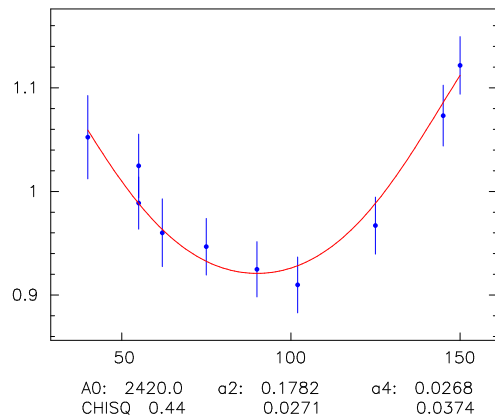


162Dy Angular Distribution 2.2MeV  
1901.5 keV transition

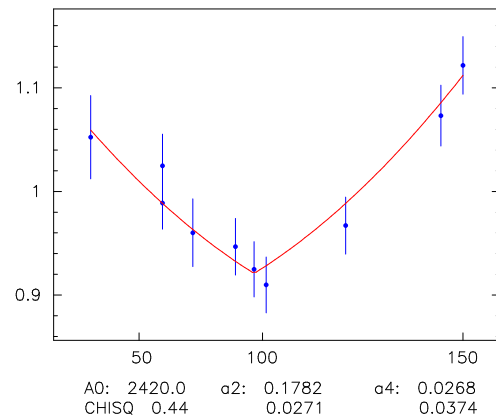




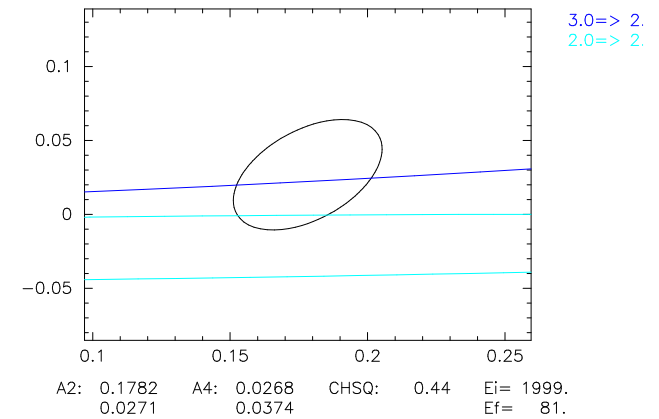
162Dy Angular Distribution 2.2MeV  
1918.1 keV transition



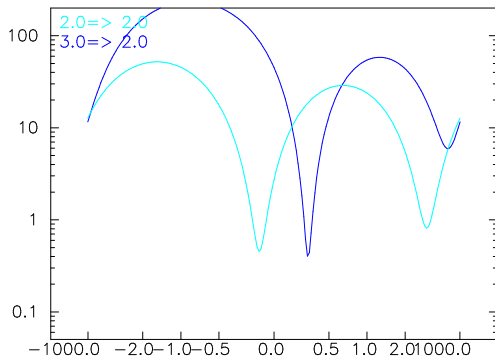
162Dy Angular Distribution 2.2MeV  
1918.1 keV transition



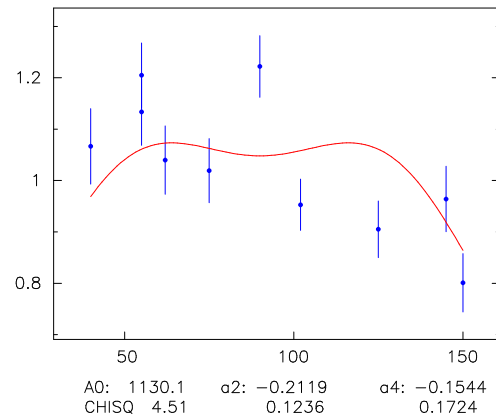
162Dy Angular Distribution 2.2MeV  
1918.1 keV transition



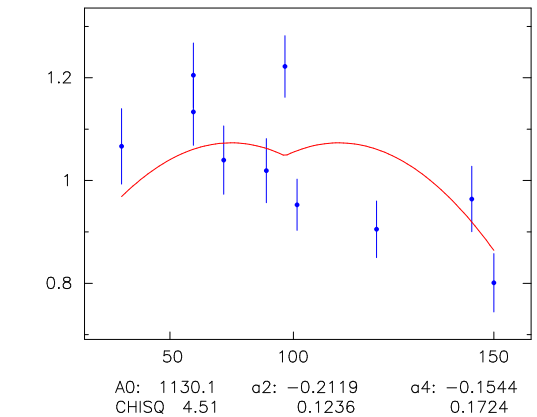
162Dy Angular Distribution 2.2MeV  
1918.1 keV transition



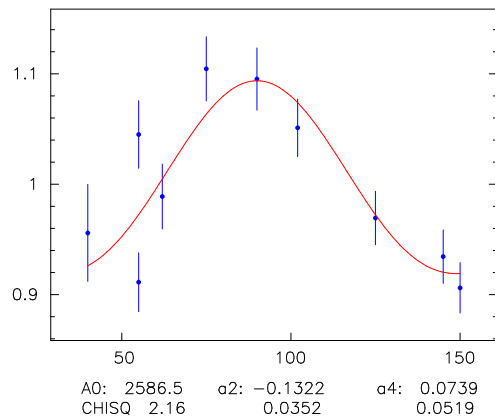
162Dy Angular Distribution 2.2MeV  
1941.9 keV transition



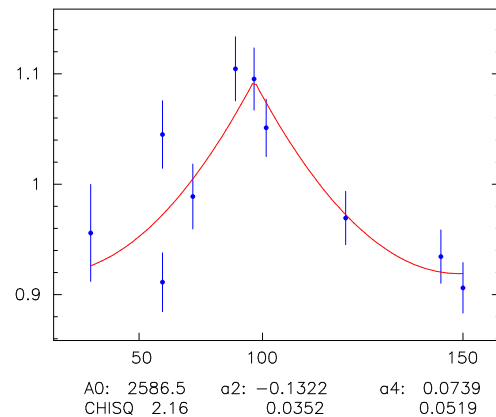
162Dy Angular Distribution 2.2MeV  
1941.9 keV transition



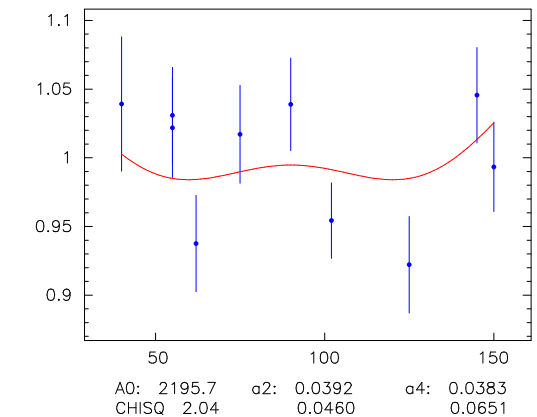
162Dy Angular Distribution 2.2MeV  
1981.9 keV transition



162Dy Angular Distribution 2.2MeV  
1981.9 keV transition

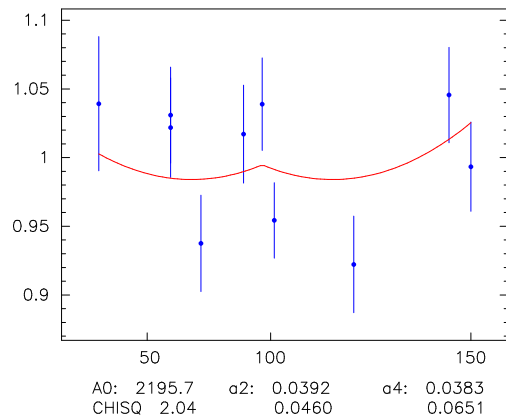


162Dy Angular Distribution 2.2MeV  
1999.4 keV transition



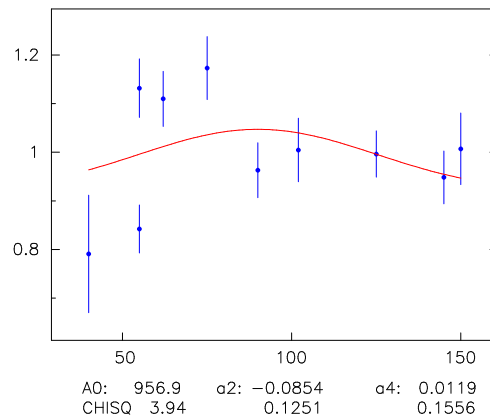
162Dy Angular Distribution 2.2MeV  
1999.4 keV transition

2.20 MeV



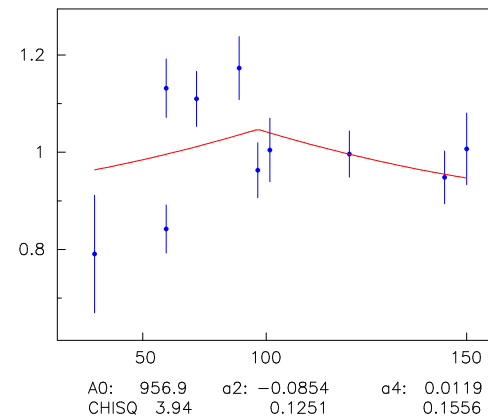
162Dy Angular Distribution 2.2MeV  
2046.8 keV transition

2.20 MeV



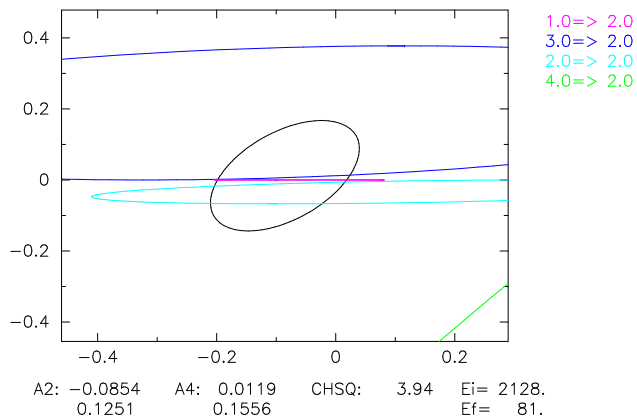
162Dy Angular Distribution 2.2MeV  
2046.8 keV transition

2.20 MeV



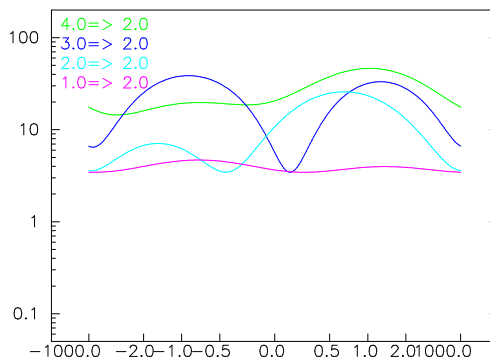
162Dy Angular Distribution 2.2MeV  
2046.8 keV transition

2.20 MeV



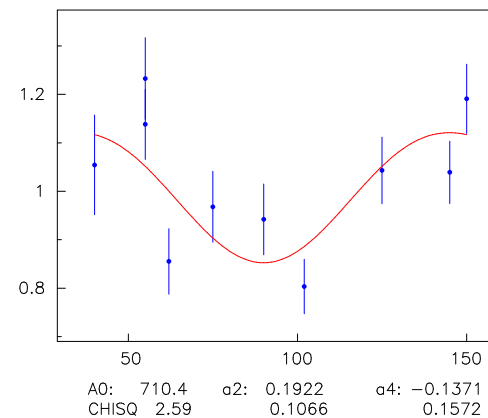
162Dy Angular Distribution 2.2MeV  
2046.8 keV transition

2.20 MeV



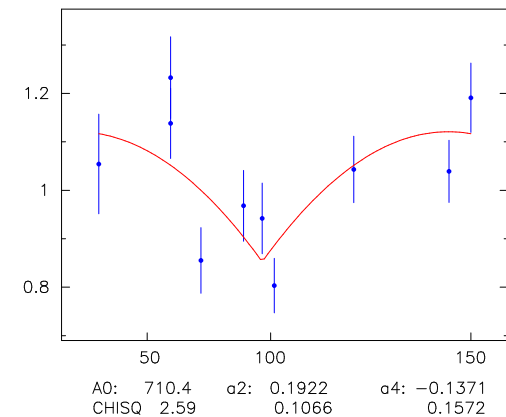
162Dy Angular Distribution 2.2MeV  
2067.2 keV transition

2.20 MeV



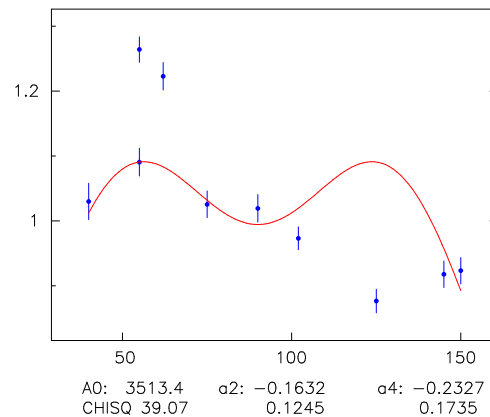
162Dy Angular Distribution 2.2MeV  
2067.2 keV transition

2.20 MeV



162Dy Angular Distribution 2.2MeV  
2222.4 keV transition

2.20 MeV



162Dy Angular Distribution 2.2MeV  
2222.4 keV transition

2.20 MeV

