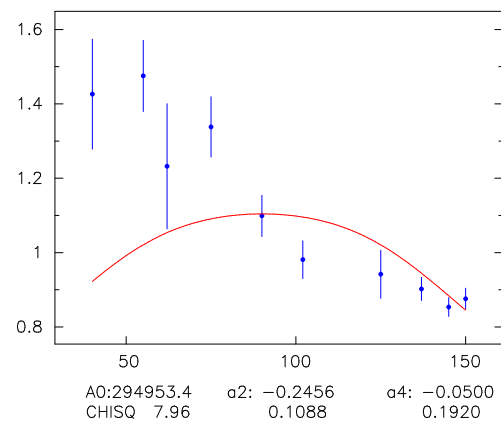
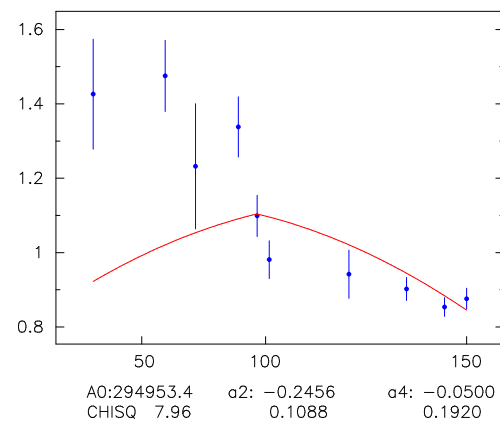


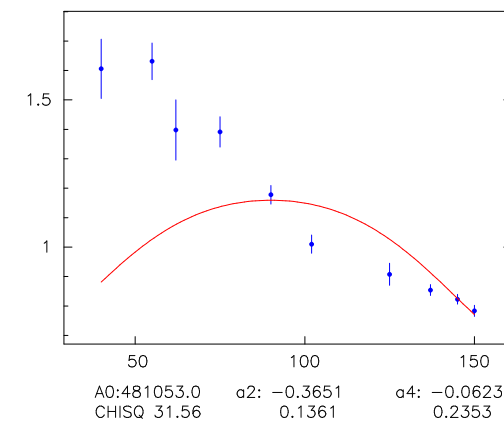
En=2.0 MeV 150deg 74.4 keV transition 2.00 MeV



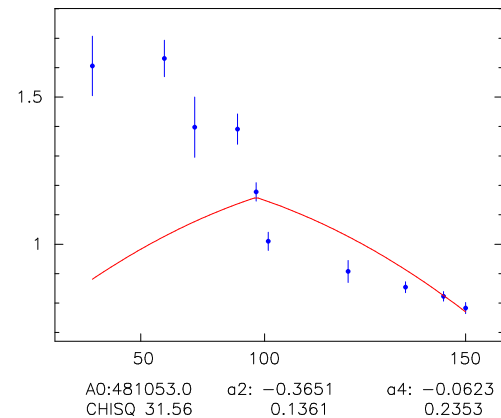
En=2.0 MeV 150deg 74.4 keV transition 2.00 MeV



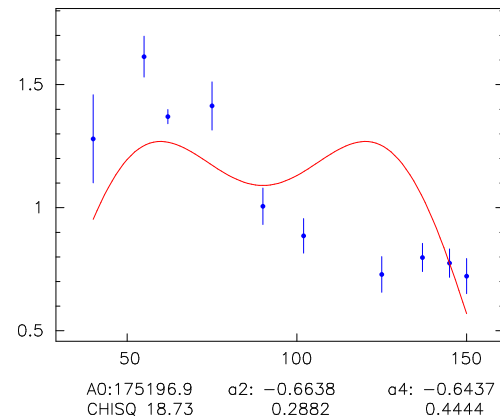
En=2.0 MeV 150deg 76.6 keV transition 2.00 MeV



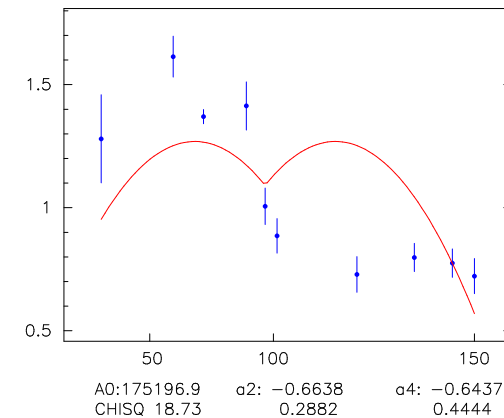
En=2.0 MeV 150deg 76.6 keV transition 2.00 MeV



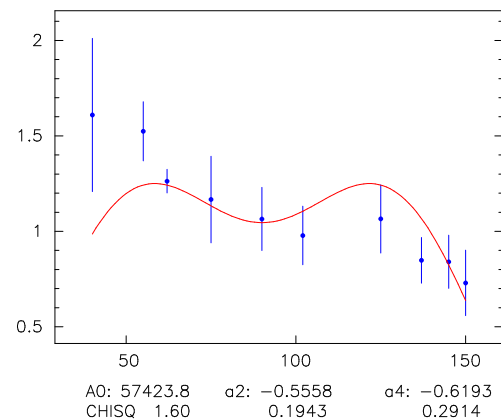
En=2.0 MeV 150deg 86.9 keV transition 2.00 MeV



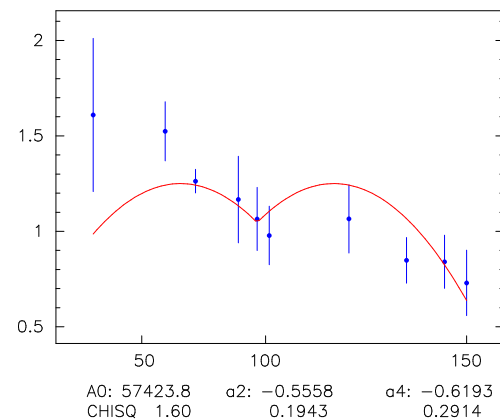
En=2.0 MeV 150deg 86.9 keV transition 2.00 MeV



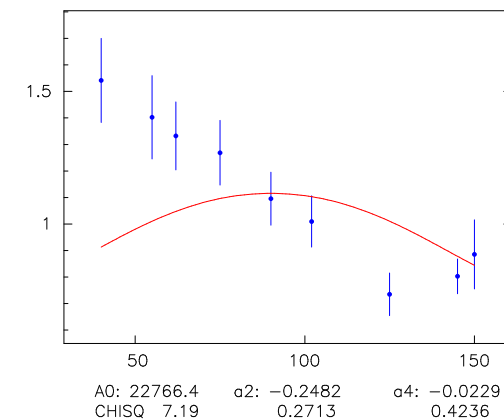
En=2.0 MeV 150deg 89.4 keV transition 2.00 MeV



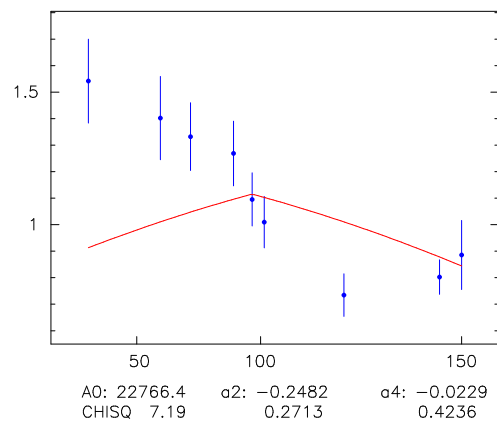
En=2.0 MeV 150deg 89.4 keV transition 2.00 MeV



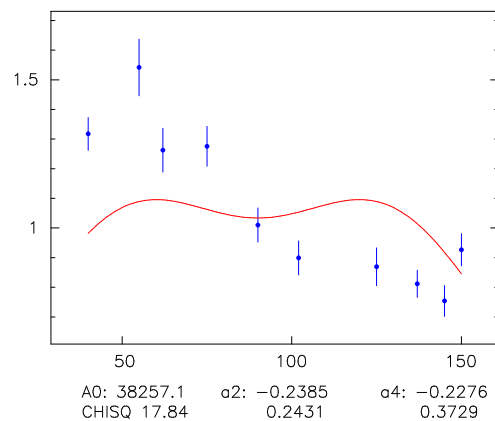
En=2.0 MeV 150deg 95.7 keV transition 2.00 MeV



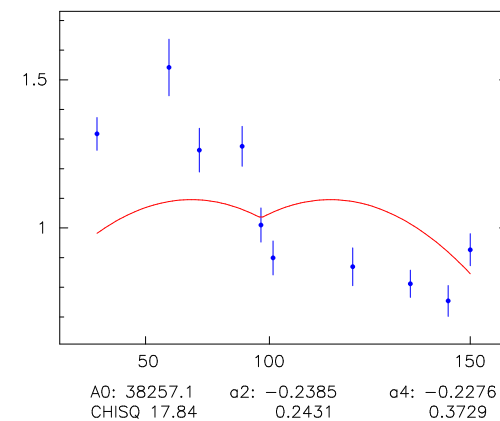
En=2.0 MeV 150deg 95.7 keV transition 2.00 MeV



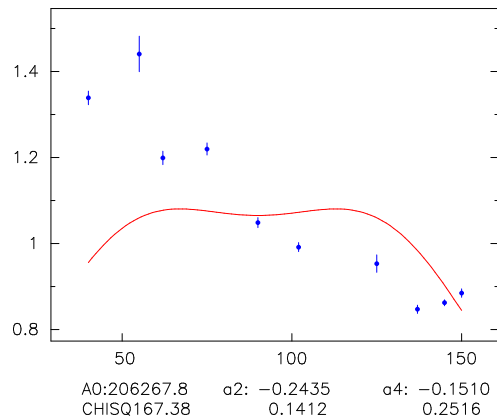
En=2.0 MeV 150deg 109.7 keV transition 2.00 MeV



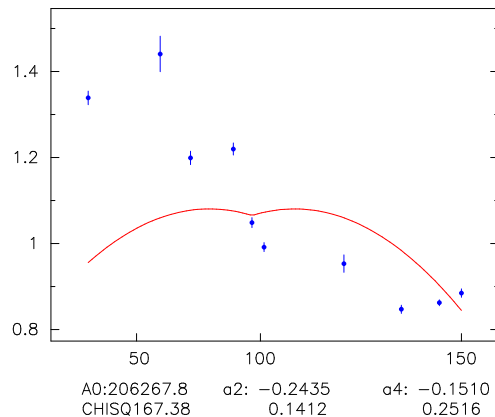
En=2.0 MeV 150deg 109.7 keV transition 2.00 MeV



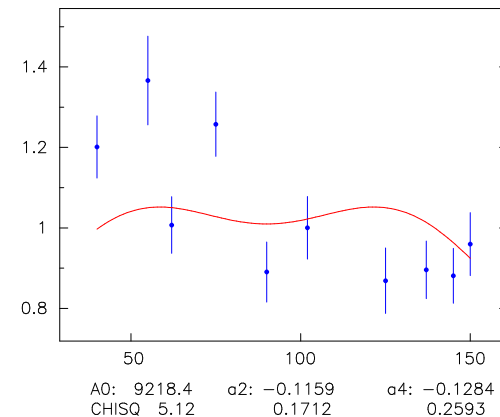
En=2.0 MeV 150deg 139.7 keV transition 2.00 MeV



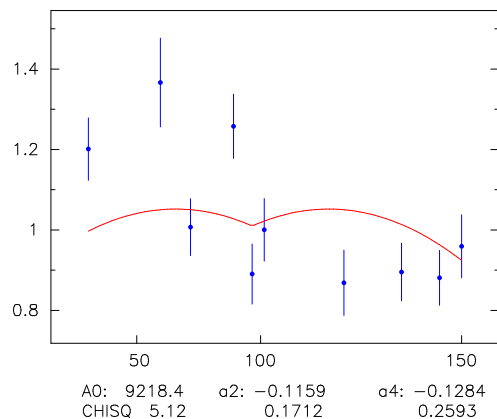
En=2.0 MeV 150deg 139.7 keV transition 2.00 MeV



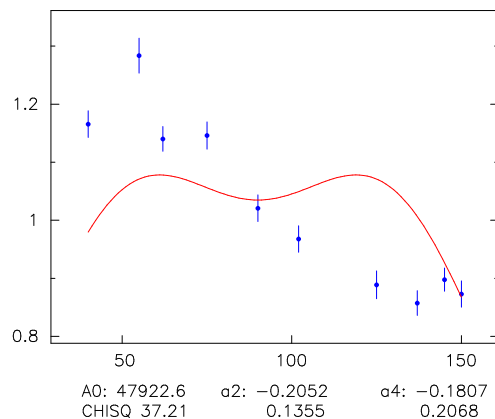
En=2.0 MeV 150deg 159.6 keV transition 2.00 MeV



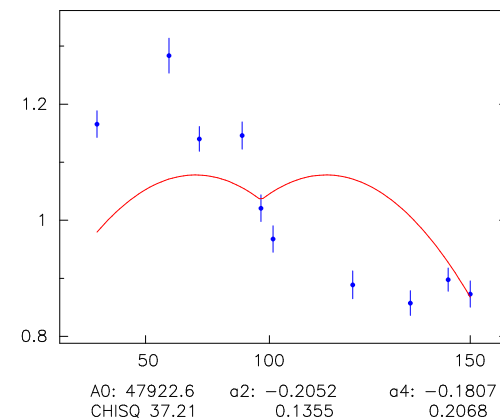
En=2.0 MeV 150deg 159.6 keV transition 2.00 MeV



En=2.0 MeV 150deg 162.4 keV transition 2.00 MeV



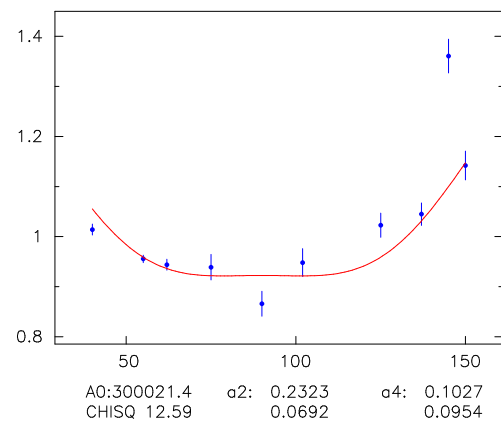
En=2.0 MeV 150deg 162.4 keV transition 2.00 MeV



En=2.0 MeV 150deg

173.4 keV transition

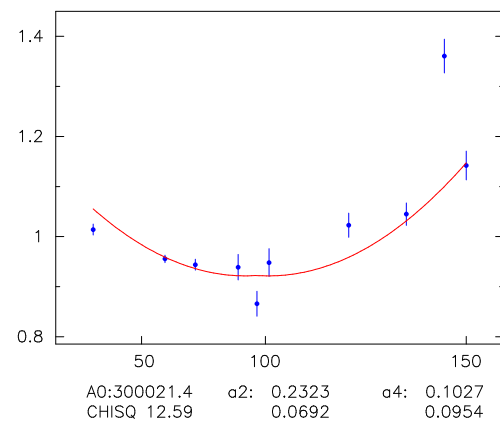
2.00 MeV



En=2.0 MeV 150deg

173.4 keV transition

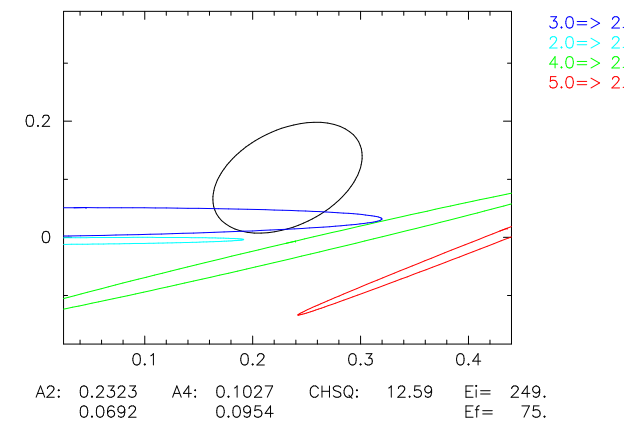
2.00 MeV



En=2.0 MeV 150deg

173.4 keV transition

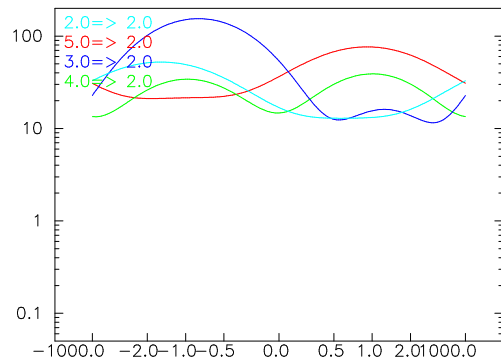
2.00 MeV



En=2.0 MeV 150deg

173.4 keV transition

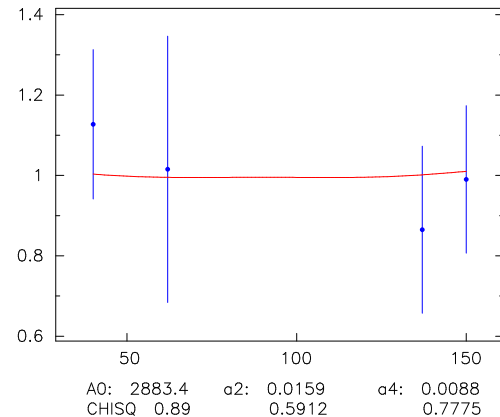
2.00 MeV



En=2.0 MeV 150deg

182.2 keV transition

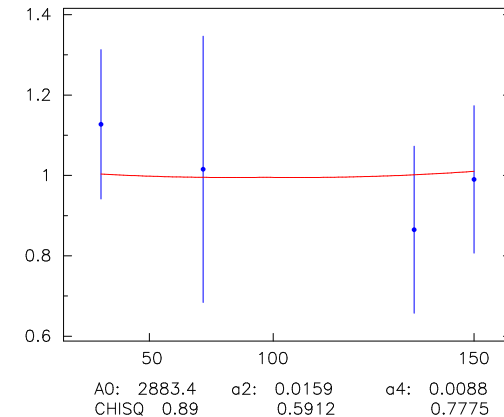
2.00 MeV



En=2.0 MeV 150deg

182.2 keV transition

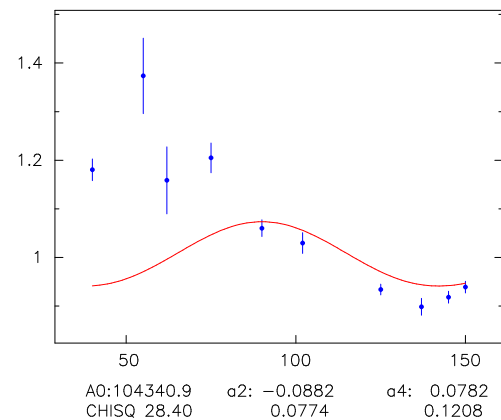
2.00 MeV



En=2.0 MeV 150deg

198.5 keV transition

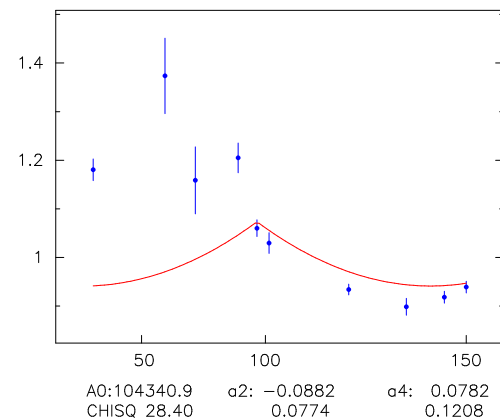
2.00 MeV



En=2.0 MeV 150deg

198.5 keV transition

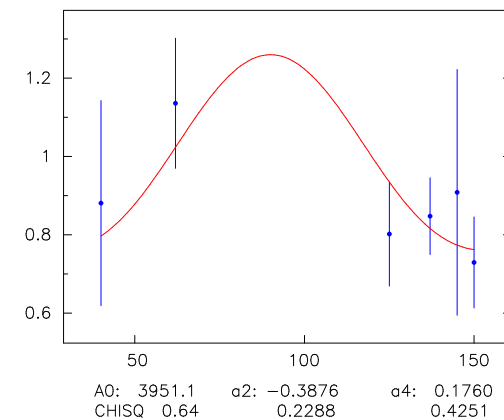
2.00 MeV



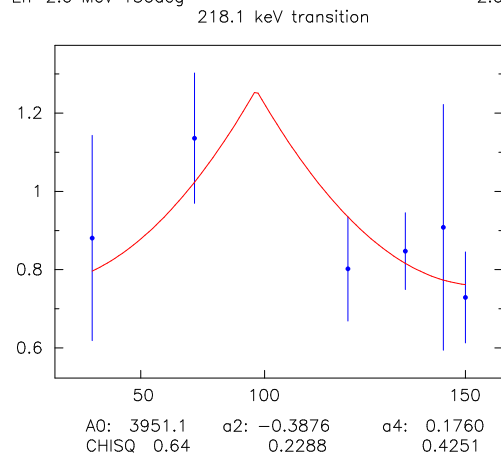
En=2.0 MeV 150deg

218.1 keV transition

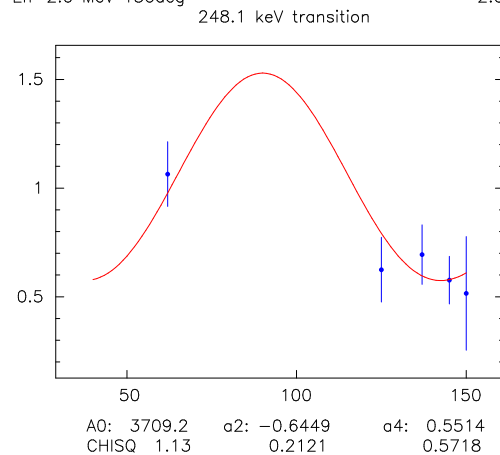
2.00 MeV



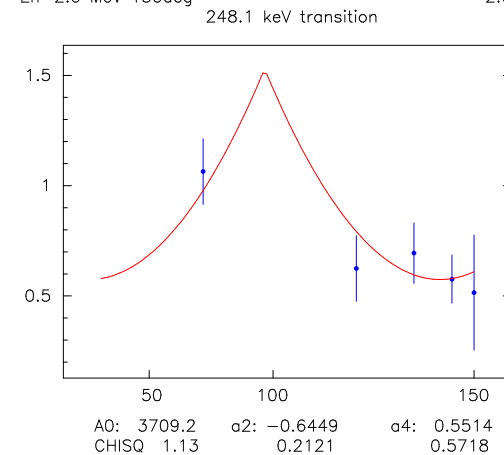
En=2.0 MeV 150deg 2.00 MeV



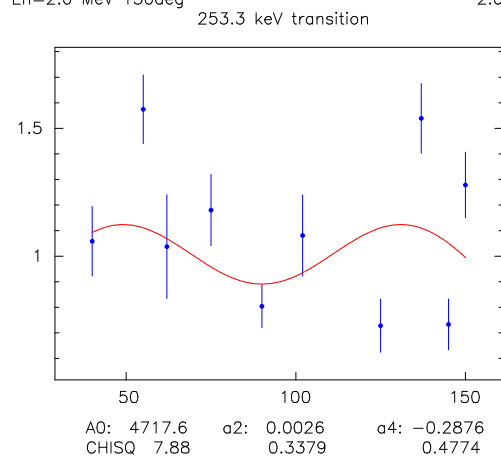
En=2.0 MeV 150deg 2.00 MeV



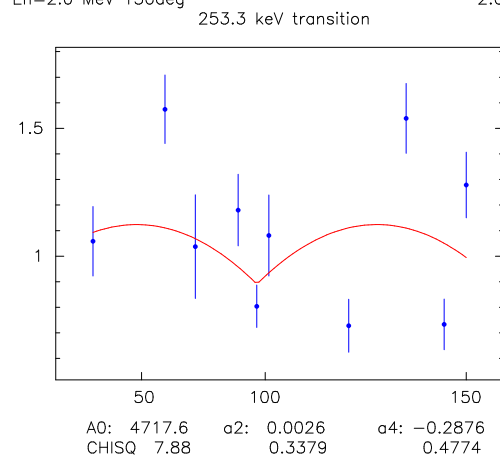
En=2.0 MeV 150deg 2.00 MeV



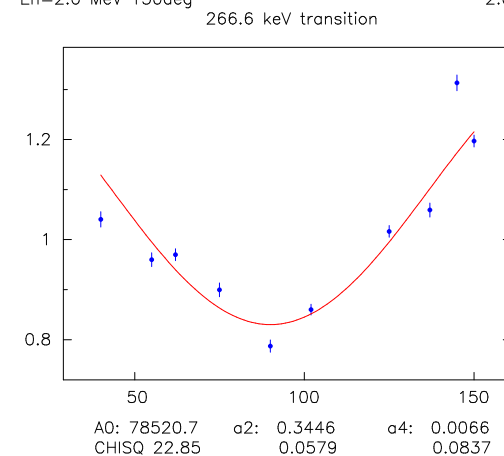
En=2.0 MeV 150deg 2.00 MeV



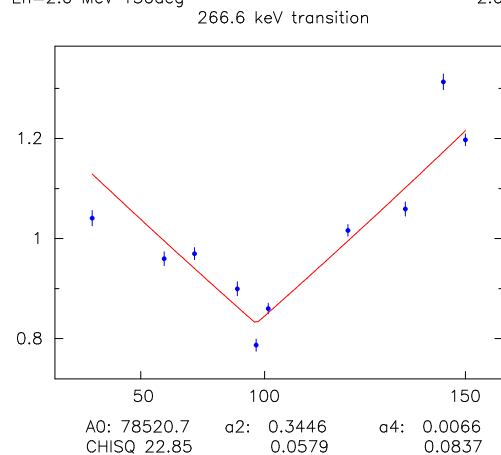
En=2.0 MeV 150deg 2.00 MeV



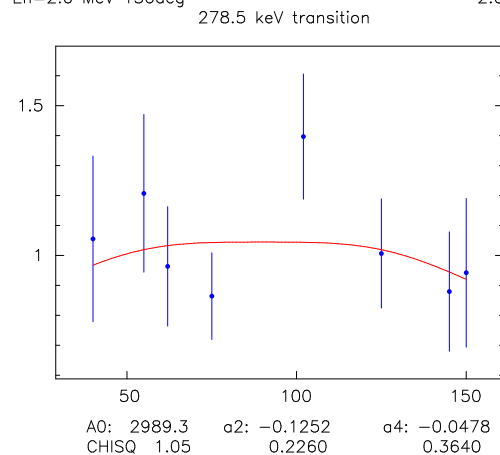
En=2.0 MeV 150deg 2.00 MeV



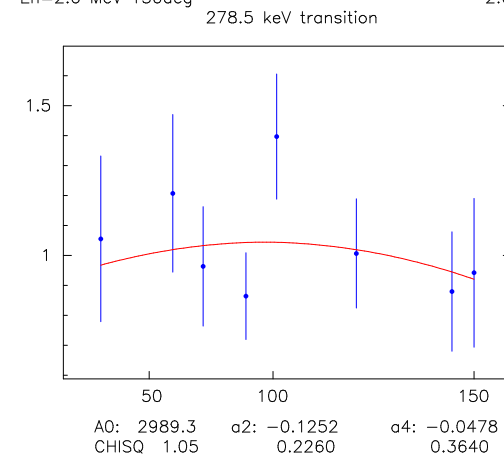
En=2.0 MeV 150deg 2.00 MeV



En=2.0 MeV 150deg 2.00 MeV

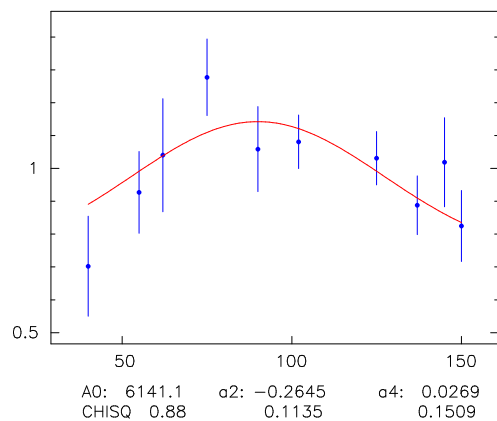


En=2.0 MeV 150deg 2.00 MeV



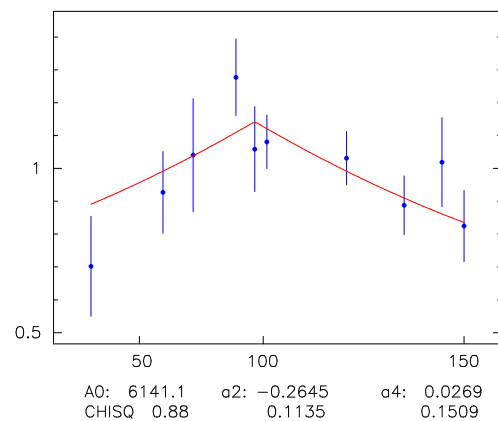
En=2.0 MeV 150deg 2.00 MeV

288.9 keV transition



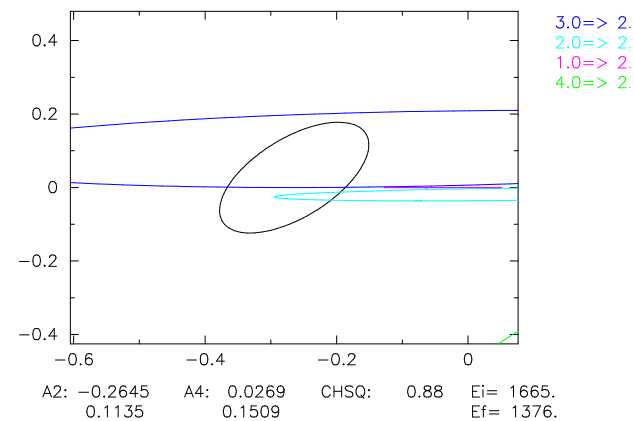
En=2.0 MeV 150deg 2.00 MeV

288.9 keV transition



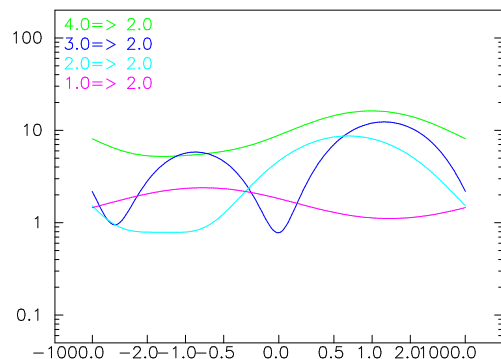
En=2.0 MeV 150deg 2.00 MeV

288.9 keV transition



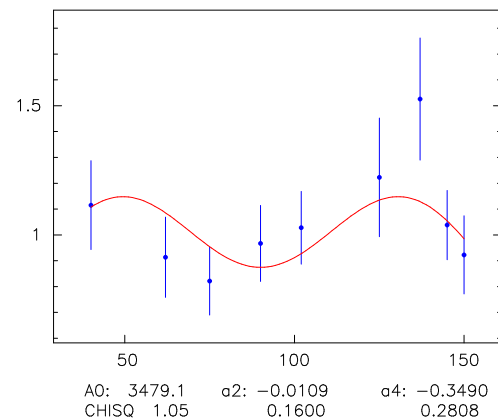
En=2.0 MeV 150deg 2.00 MeV

288.9 keV transition



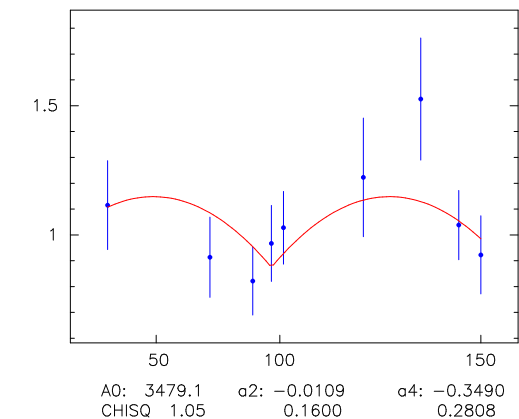
En=2.0 MeV 150deg 2.00 MeV

309.4 keV transition



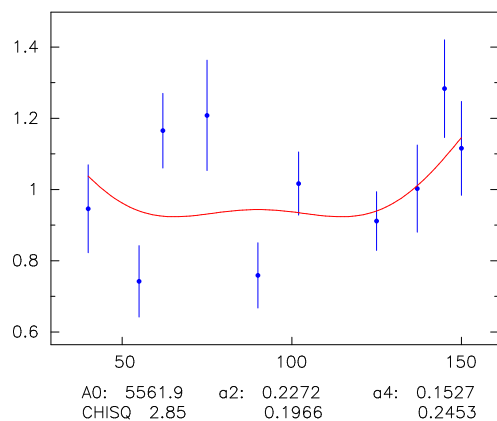
En=2.0 MeV 150deg 2.00 MeV

309.4 keV transition



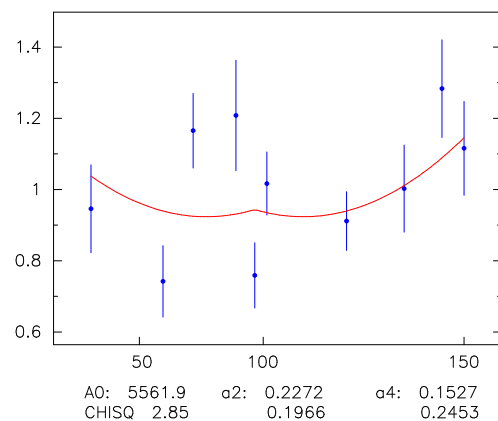
En=2.0 MeV 150deg 2.00 MeV

314.2 keV transition



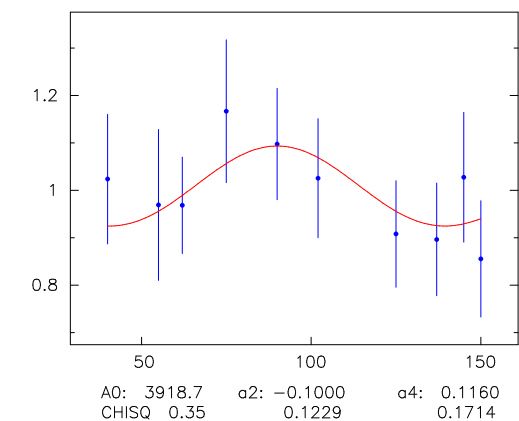
En=2.0 MeV 150deg 2.00 MeV

314.2 keV transition

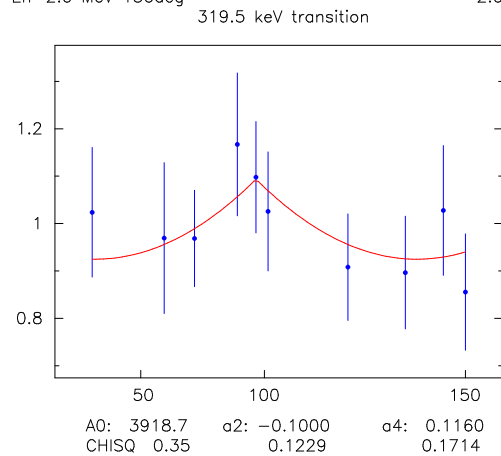


En=2.0 MeV 150deg 2.00 MeV

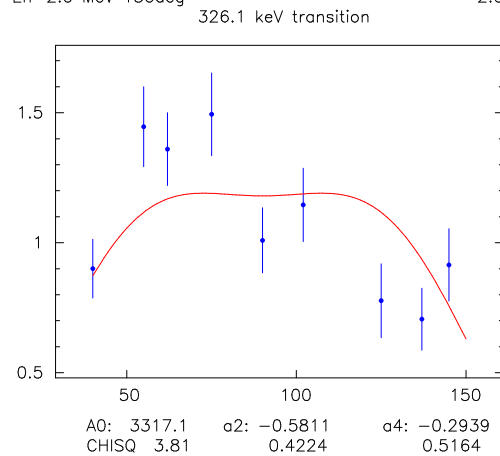
319.5 keV transition



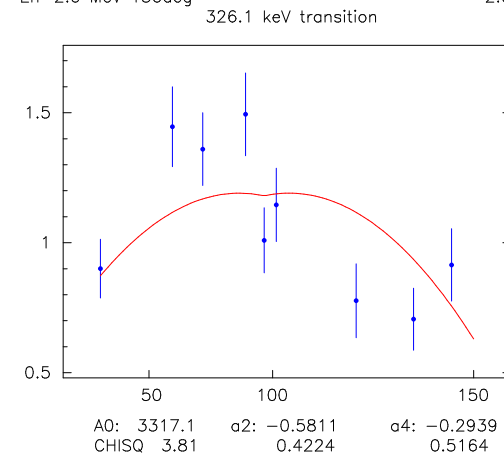
En=2.0 MeV 150deg 2.00 MeV



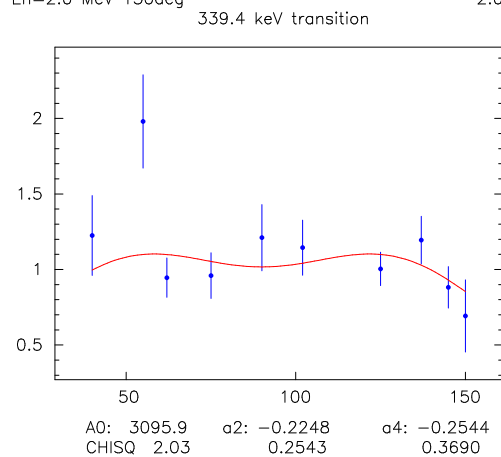
En=2.0 MeV 150deg 2.00 MeV



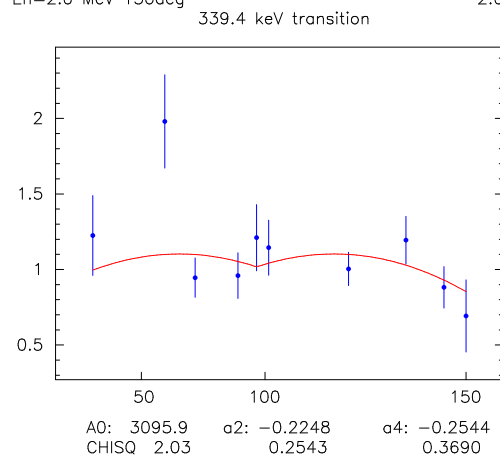
En=2.0 MeV 150deg 2.00 MeV



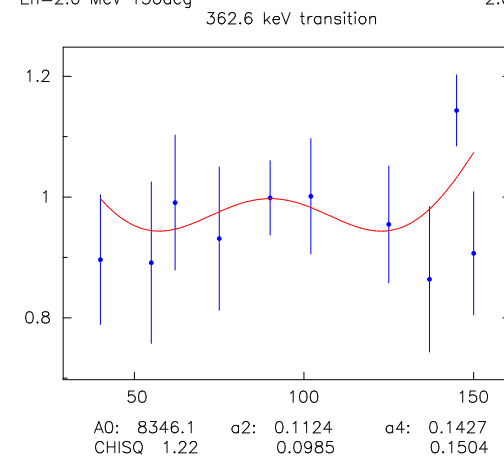
En=2.0 MeV 150deg 2.00 MeV



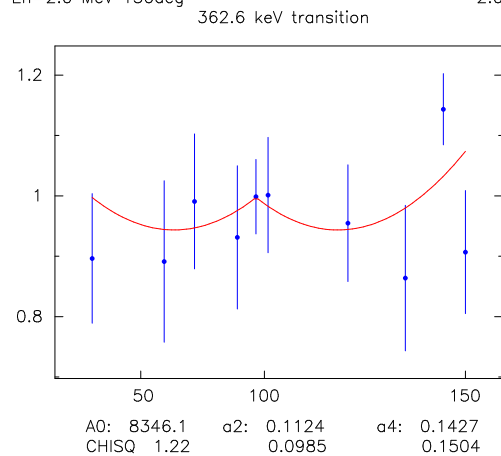
En=2.0 MeV 150deg 2.00 MeV



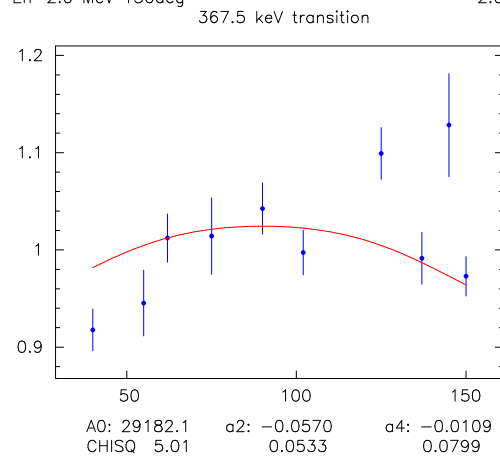
En=2.0 MeV 150deg 2.00 MeV



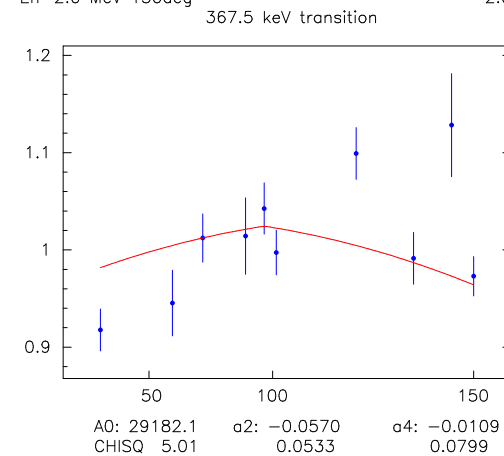
En=2.0 MeV 150deg 2.00 MeV



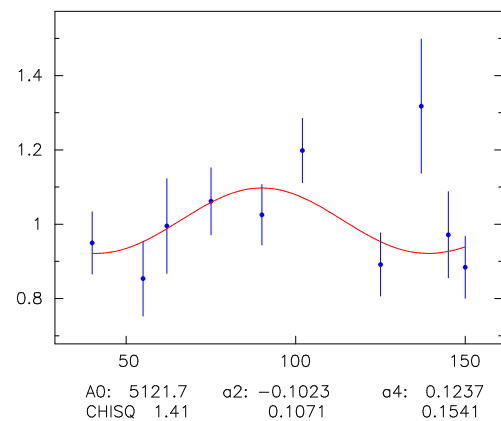
En=2.0 MeV 150deg 2.00 MeV



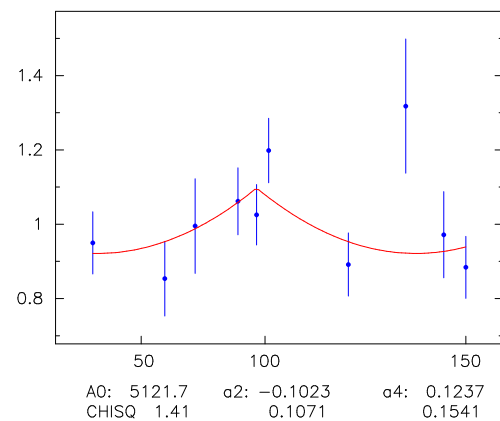
En=2.0 MeV 150deg 2.00 MeV



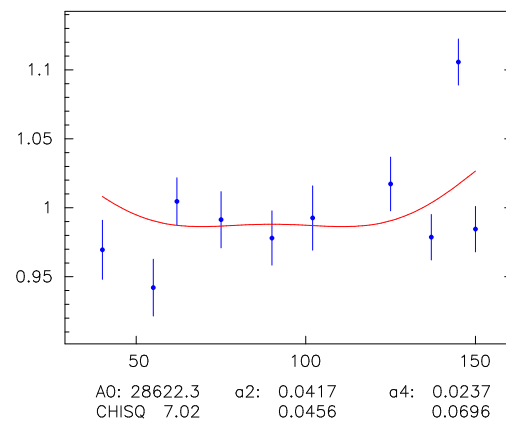
En=2.0 MeV 150deg 375.0 keV transition 2.00 MeV



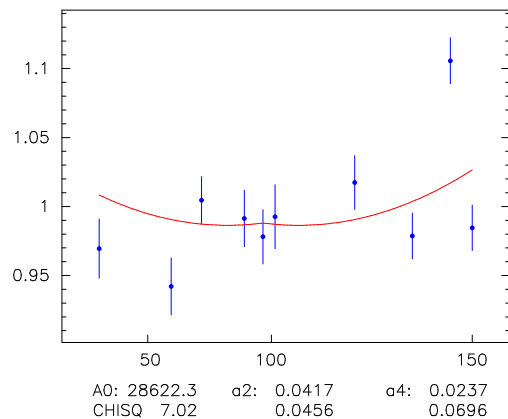
En=2.0 MeV 150deg 375.0 keV transition 2.00 MeV



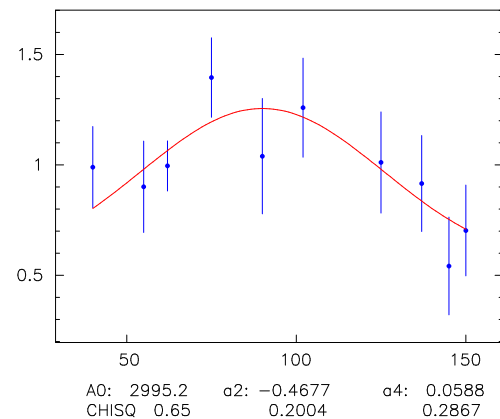
En=2.0 MeV 150deg 384.2 keV transition 2.00 MeV



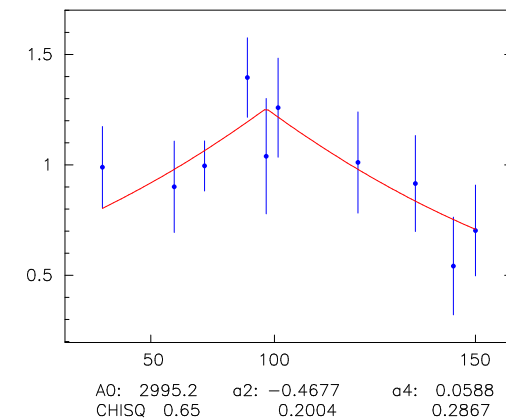
En=2.0 MeV 150deg 384.2 keV transition 2.00 MeV



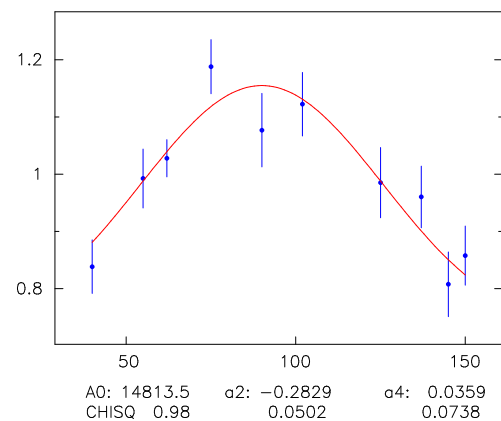
En=2.0 MeV 150deg 408.8 keV transition 2.00 MeV



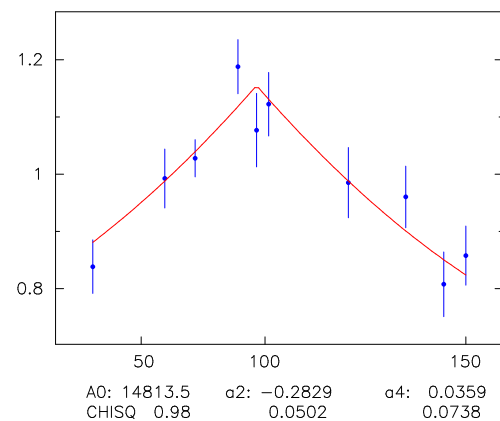
En=2.0 MeV 150deg 408.8 keV transition 2.00 MeV



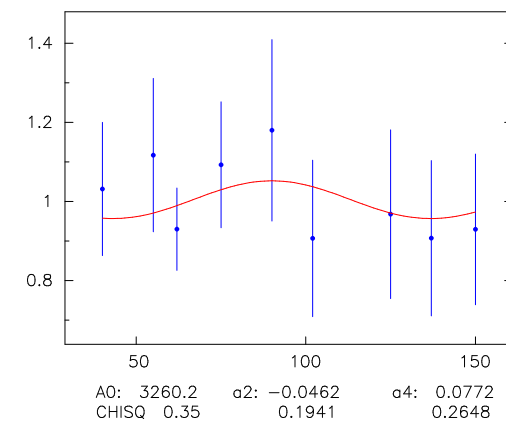
En=2.0 MeV 150deg 412.8 keV transition 2.00 MeV



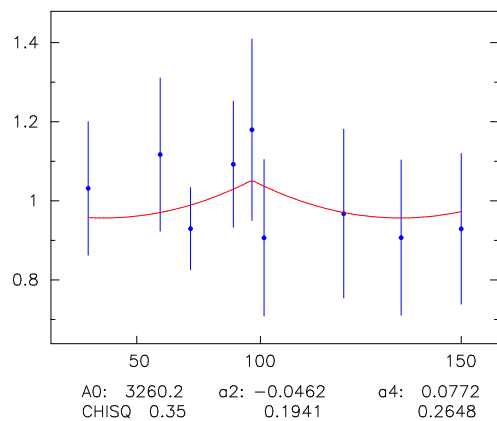
En=2.0 MeV 150deg 412.8 keV transition 2.00 MeV



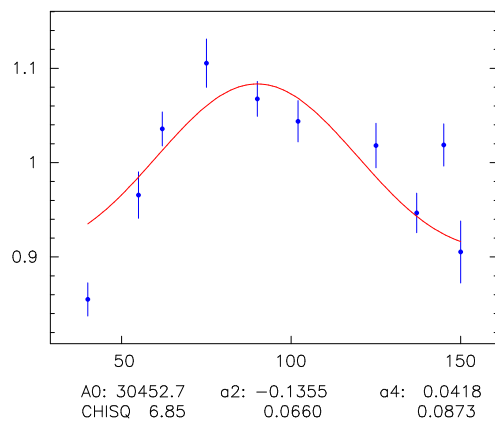
En=2.0 MeV 150deg 417.1 keV transition 2.00 MeV



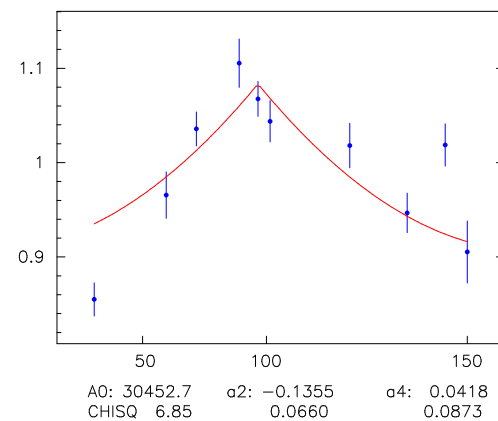
En=2.0 MeV 150deg 417.1 keV transition 2.00 MeV



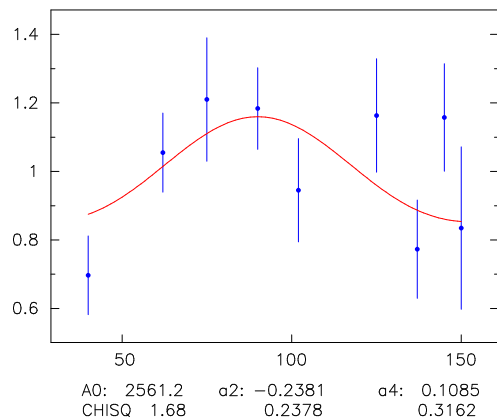
En=2.0 MeV 150deg 433.0 keV transition 2.00 MeV



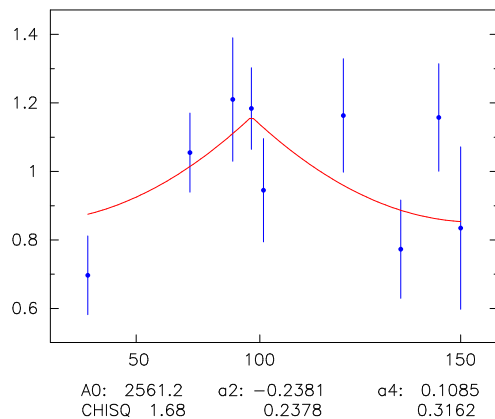
En=2.0 MeV 150deg 433.0 keV transition 2.00 MeV



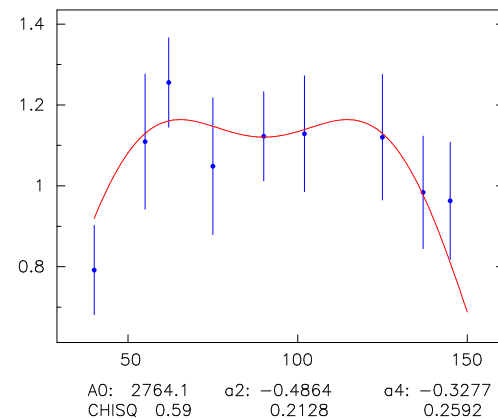
En=2.0 MeV 150deg 437.7 keV transition 2.00 MeV



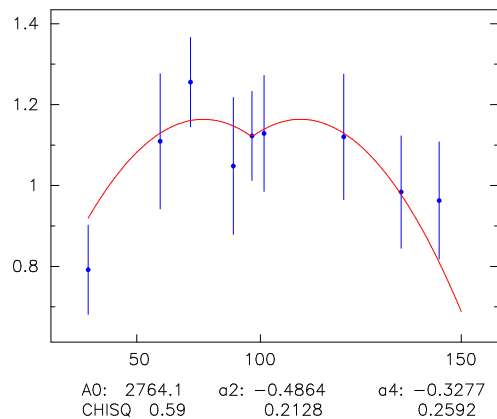
En=2.0 MeV 150deg 437.7 keV transition 2.00 MeV



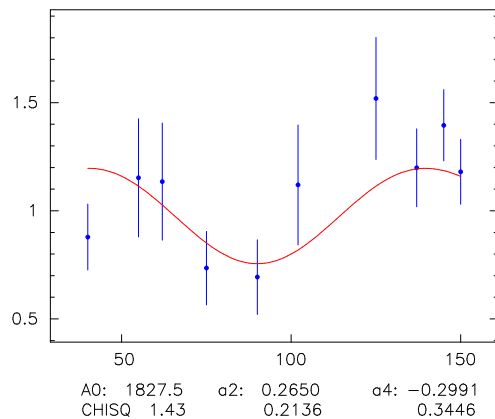
En=2.0 MeV 150deg 441.8 keV transition 2.00 MeV



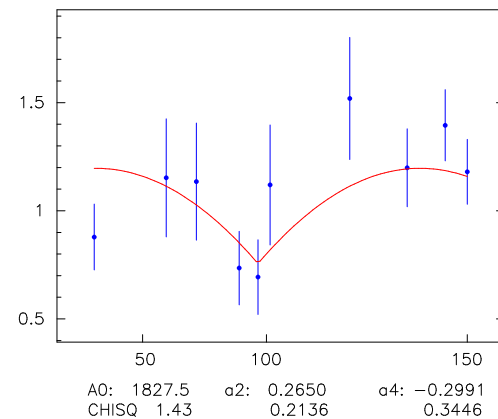
En=2.0 MeV 150deg 441.8 keV transition 2.00 MeV



En=2.0 MeV 150deg 454.0 keV transition 2.00 MeV

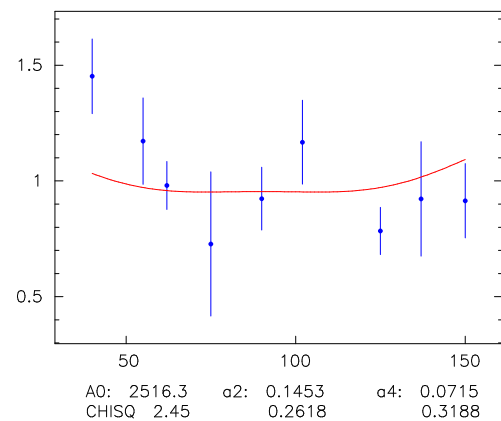


En=2.0 MeV 150deg 454.0 keV transition 2.00 MeV

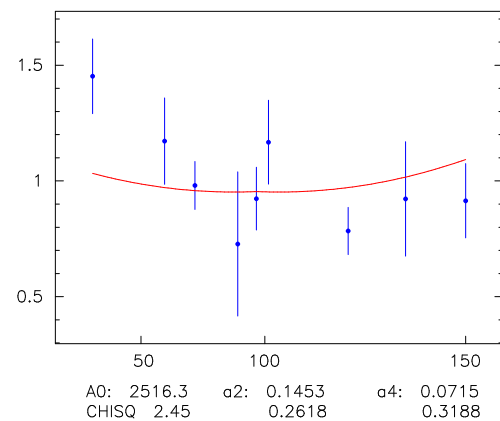




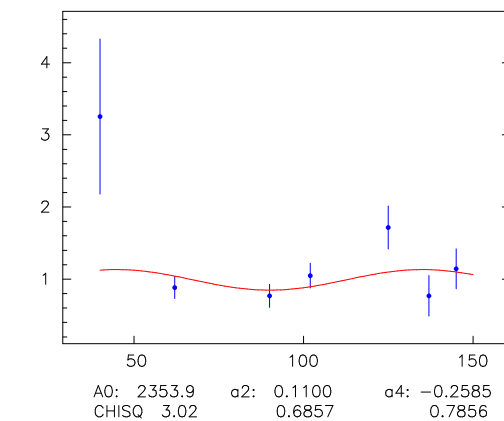
En=2.0 MeV 150deg  
500.2 keV transition



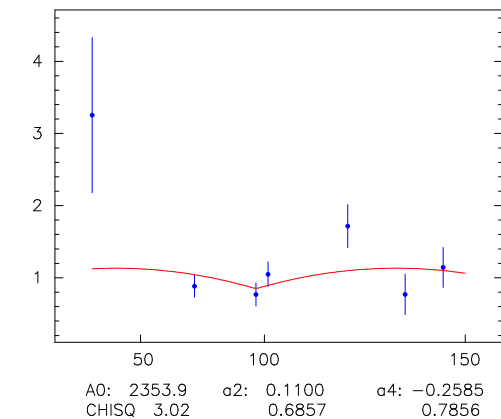
En=2.0 MeV 150deg  
500.2 keV transition



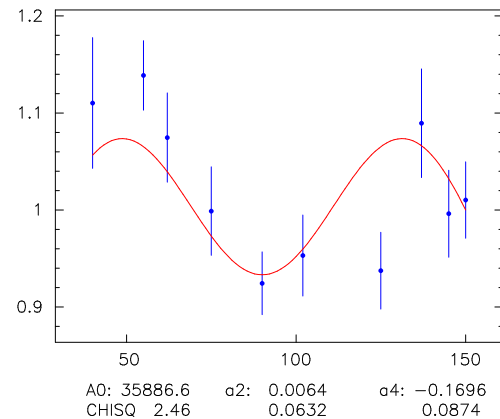
En=2.0 MeV 150deg  
505.8 keV transition



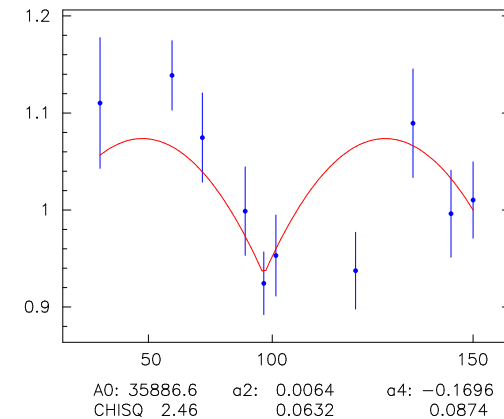
En=2.0 MeV 150deg  
505.8 keV transition



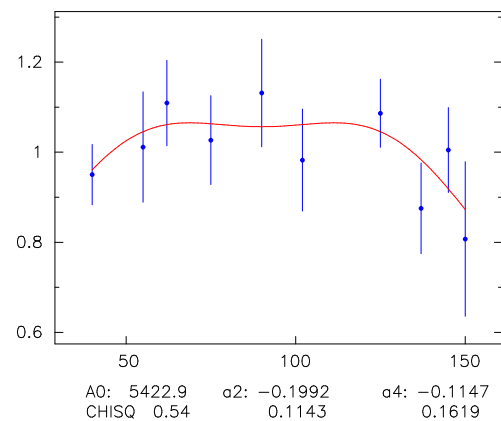
En=2.0 MeV 150deg  
511.1 keV transition



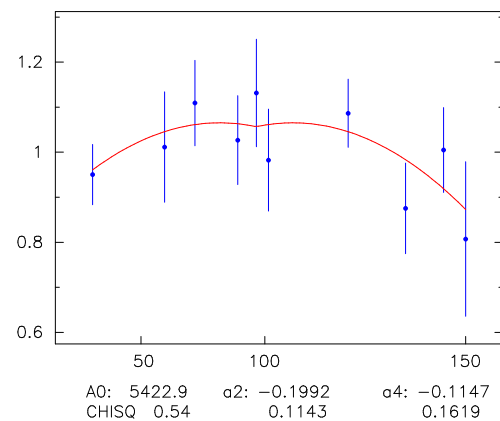
En=2.0 MeV 150deg  
511.1 keV transition



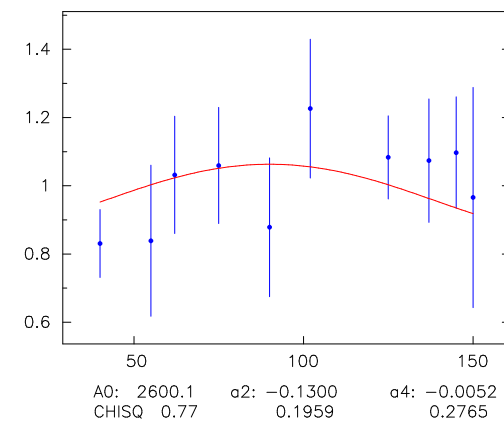
En=2.0 MeV 150deg  
517.3 keV transition



En=2.0 MeV 150deg  
517.3 keV transition



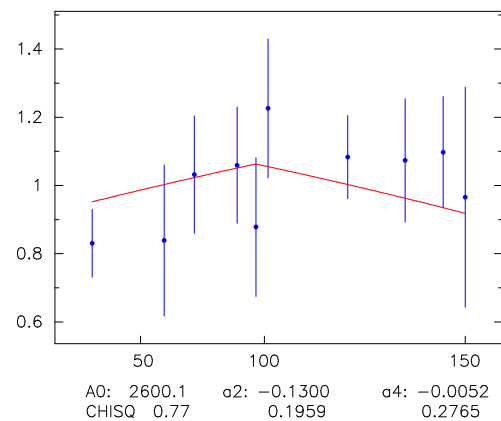
En=2.0 MeV 150deg  
521.5 keV transition



En=2.0 MeV 150deg

521.5 keV transition

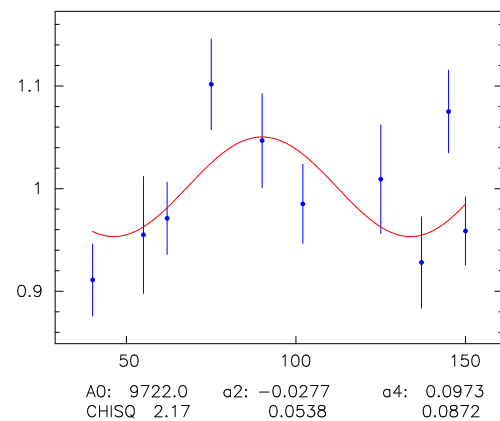
2.00 MeV



En=2.0 MeV 150deg

541.5 keV transition

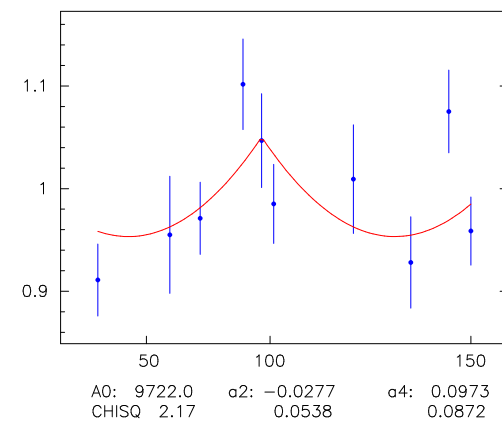
2.00 MeV



En=2.0 MeV 150deg

541.5 keV transition

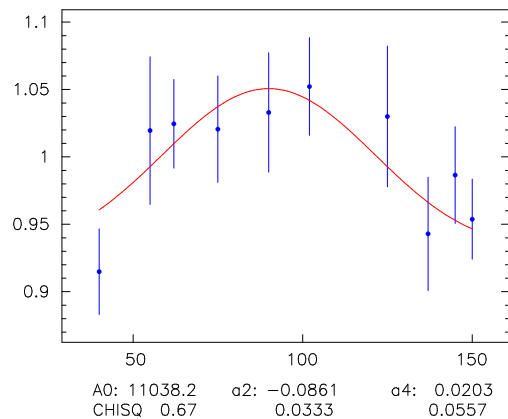
2.00 MeV



En=2.0 MeV 150deg

543.4 keV transition

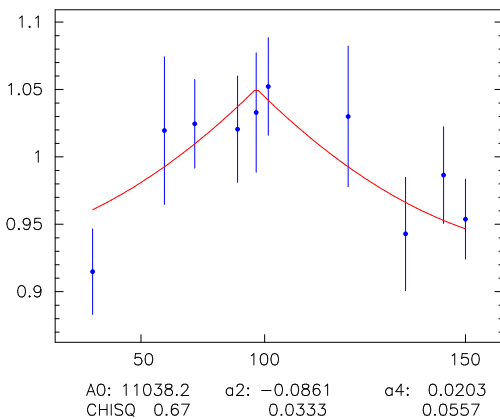
2.00 MeV



En=2.0 MeV 150deg

543.4 keV transition

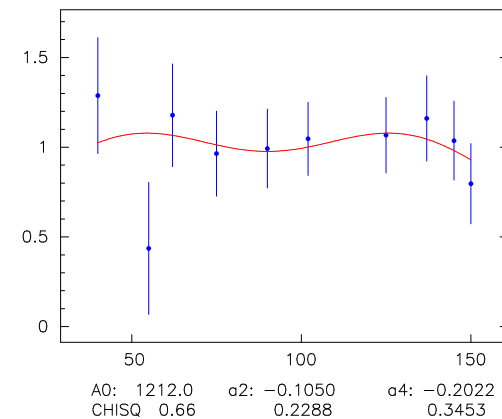
2.00 MeV



En=2.0 MeV 150deg

555.5 keV transition

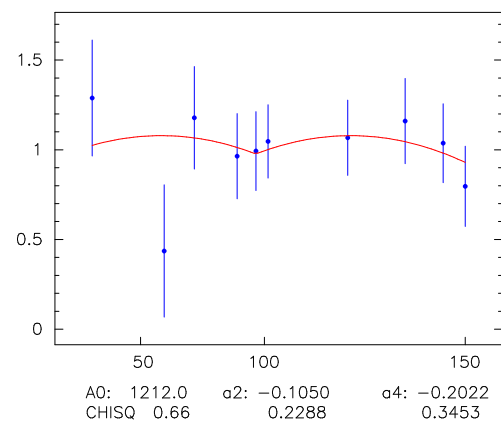
2.00 MeV



En=2.0 MeV 150deg

555.5 keV transition

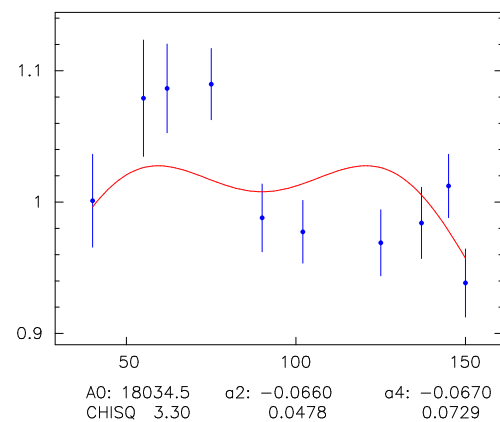
2.00 MeV



En=2.0 MeV 150deg

564.0 keV transition

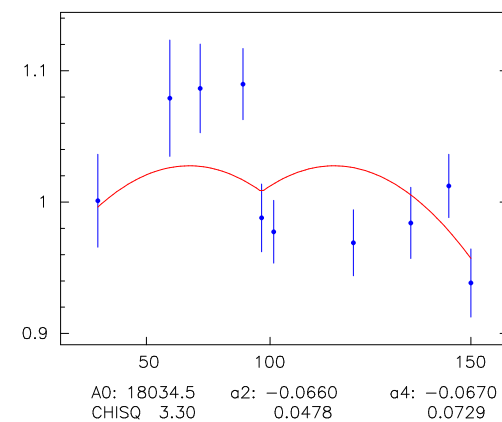
2.00 MeV



En=2.0 MeV 150deg

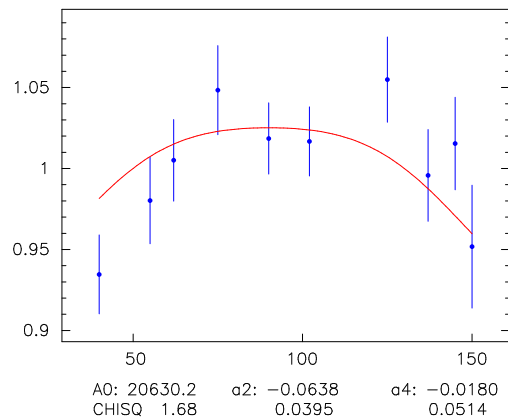
564.0 keV transition

2.00 MeV



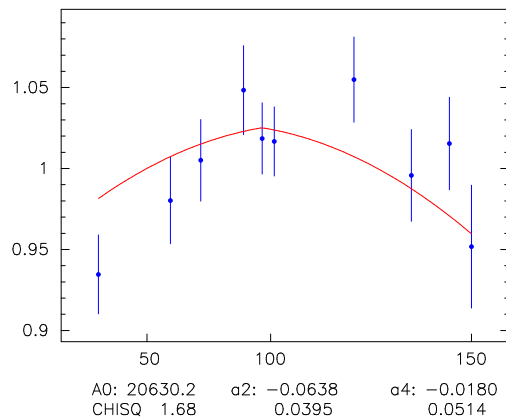
En=2.0 MeV 150deg 2.00 MeV

580.1 keV transition



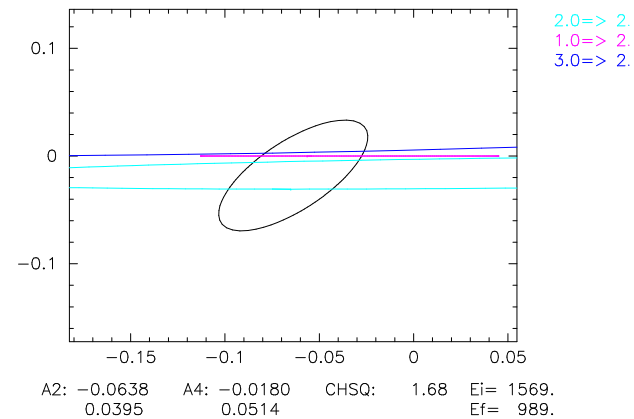
En=2.0 MeV 150deg 2.00 MeV

580.1 keV transition



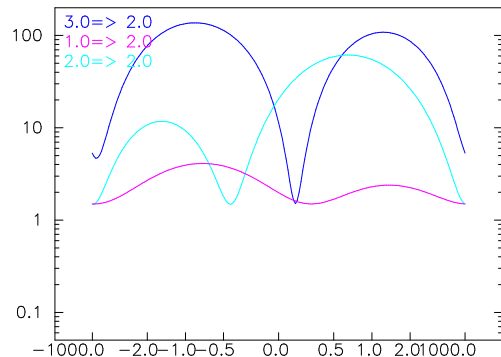
En=2.0 MeV 150deg 2.00 MeV

580.1 keV transition



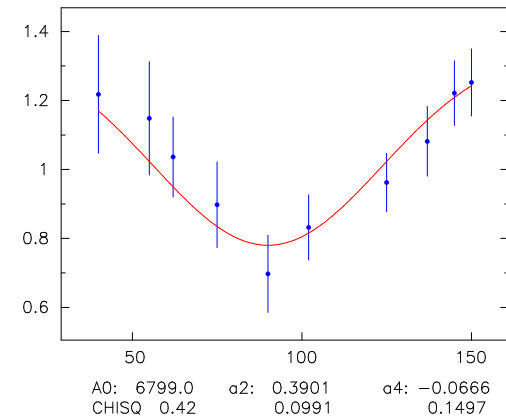
En=2.0 MeV 150deg 2.00 MeV

580.1 keV transition



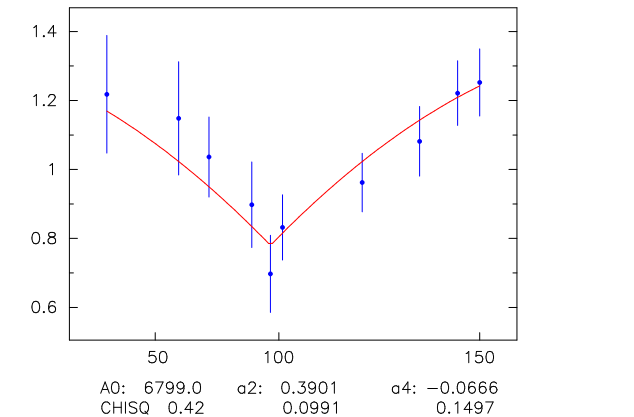
En=2.0 MeV 150deg 2.00 MeV

607.8 keV transition



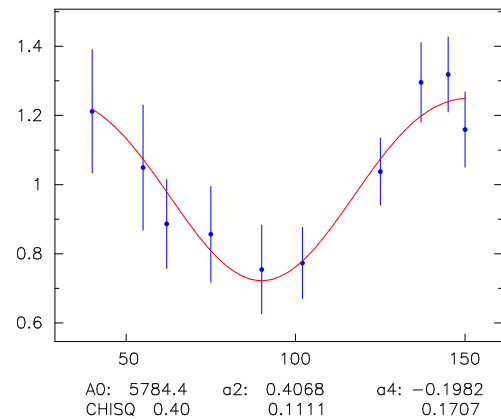
En=2.0 MeV 150deg 2.00 MeV

607.8 keV transition



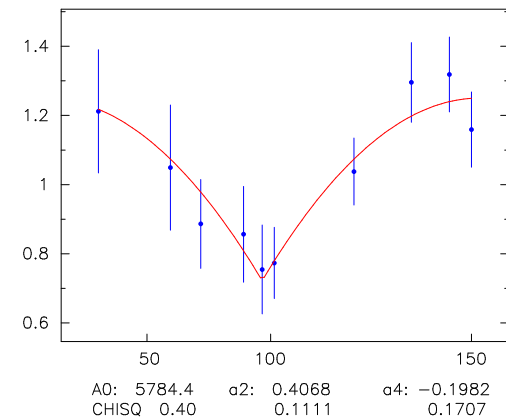
En=2.0 MeV 150deg 2.00 MeV

610.3 keV transition



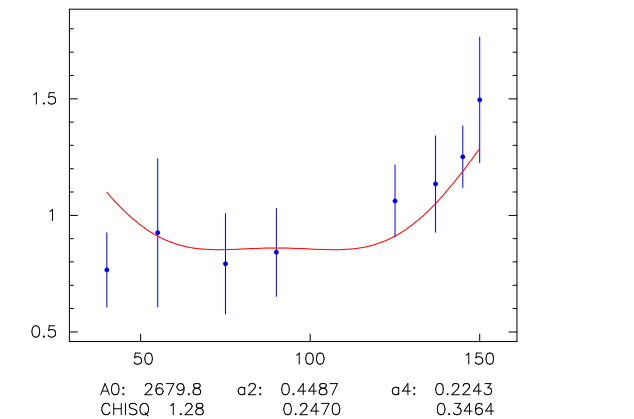
En=2.0 MeV 150deg 2.00 MeV

610.3 keV transition

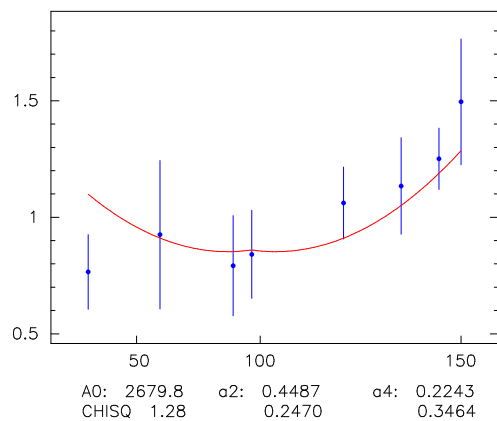


En=2.0 MeV 150deg 2.00 MeV

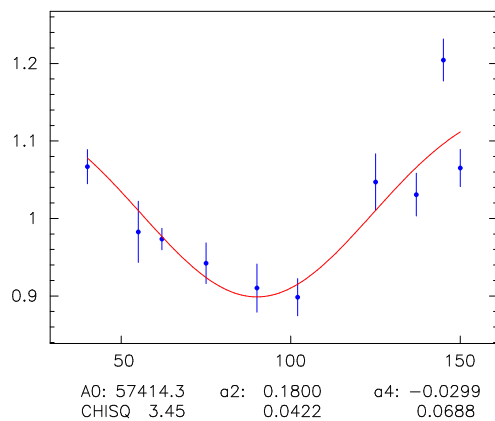
618.7 keV transition



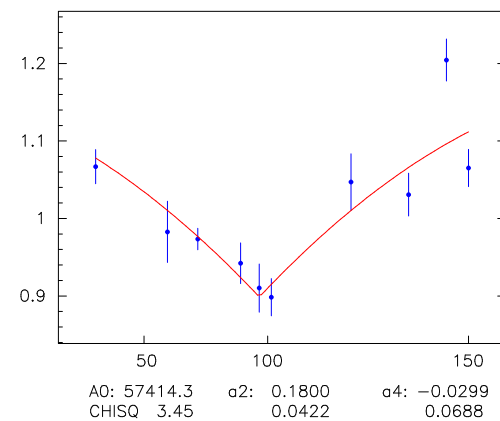
En=2.0 MeV 150deg 618.7 keV transition 2.00 MeV



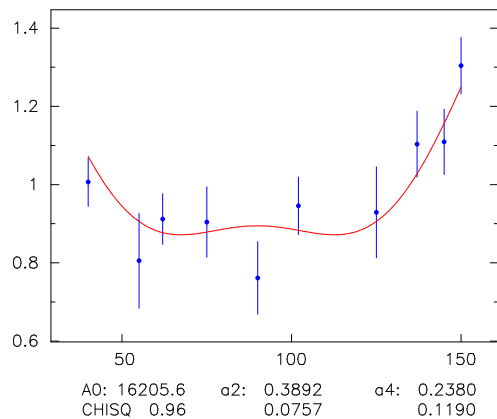
En=2.0 MeV 150deg 632.8 keV transition 2.00 MeV



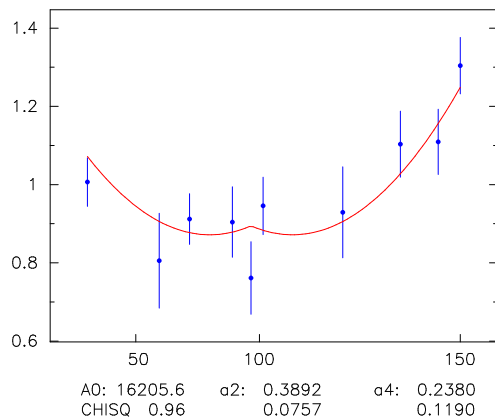
En=2.0 MeV 150deg 632.8 keV transition 2.00 MeV



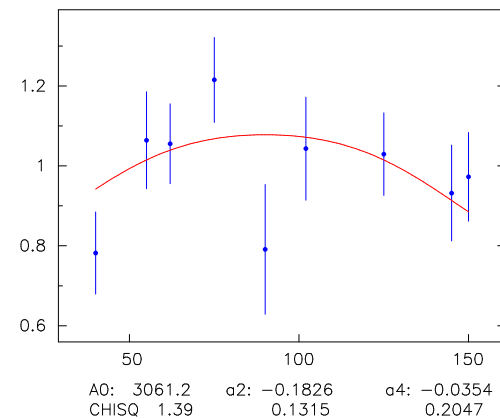
En=2.0 MeV 150deg 634.2 keV transition 2.00 MeV



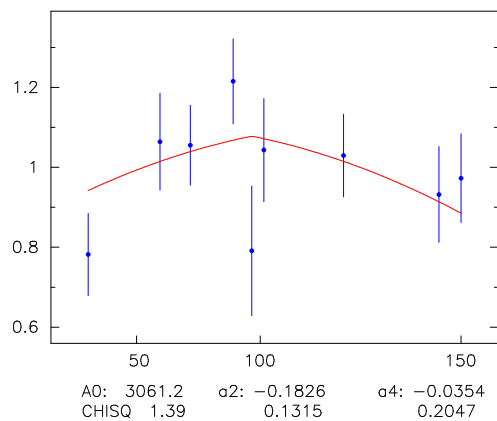
En=2.0 MeV 150deg 634.2 keV transition 2.00 MeV



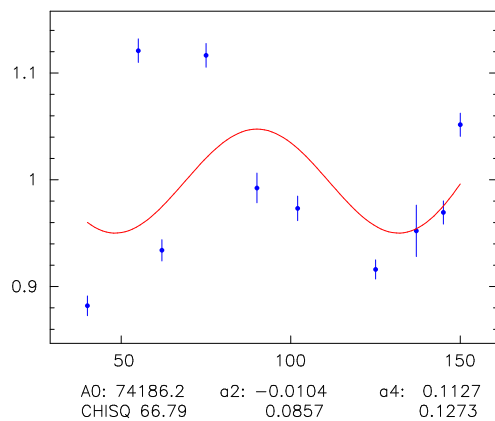
En=2.0 MeV 150deg 658.2 keV transition 2.00 MeV



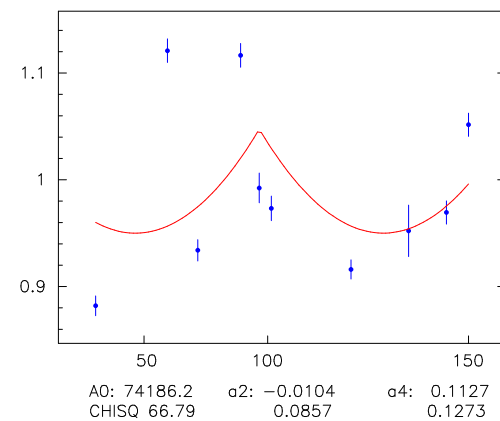
En=2.0 MeV 150deg 658.2 keV transition 2.00 MeV



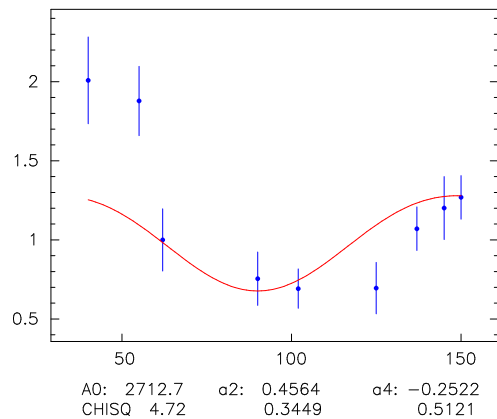
En=2.0 MeV 150deg 661.6 keV transition 2.00 MeV



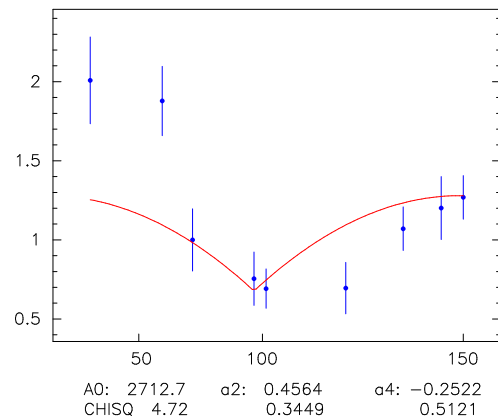
En=2.0 MeV 150deg 661.6 keV transition 2.00 MeV



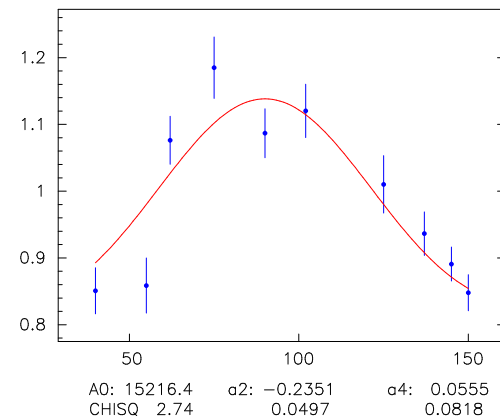
En=2.0 MeV 150deg  
669.1 keV transition  
2.00 MeV



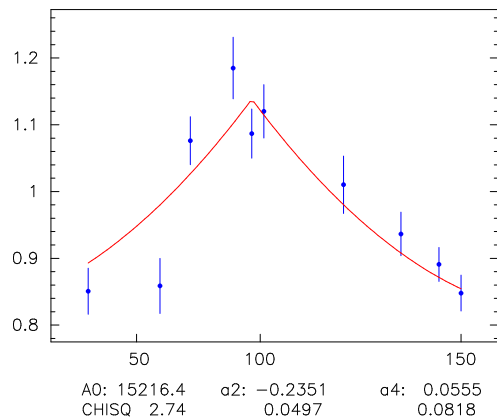
En=2.0 MeV 150deg  
669.1 keV transition  
2.00 MeV



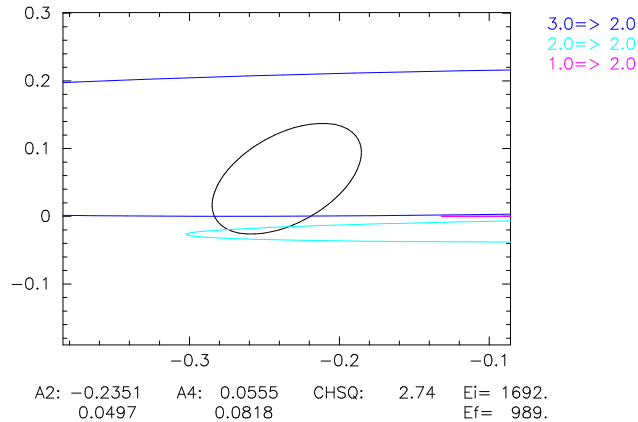
En=2.0 MeV 150deg  
702.7 keV transition  
2.00 MeV



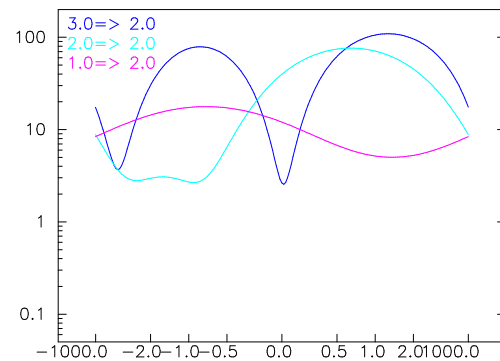
En=2.0 MeV 150deg  
702.7 keV transition  
2.00 MeV



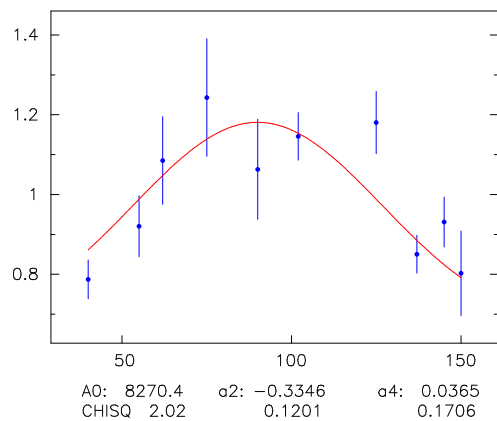
En=2.0 MeV 150deg  
702.7 keV transition  
2.00 MeV



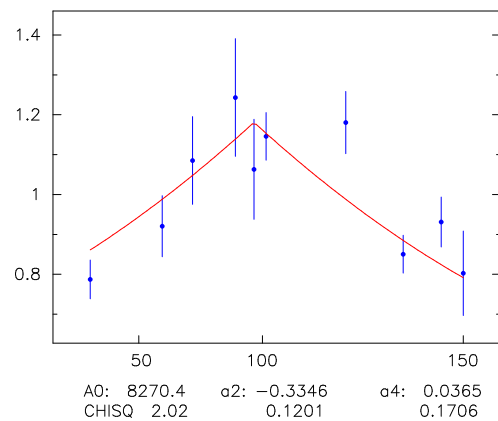
En=2.0 MeV 150deg  
702.7 keV transition  
2.00 MeV



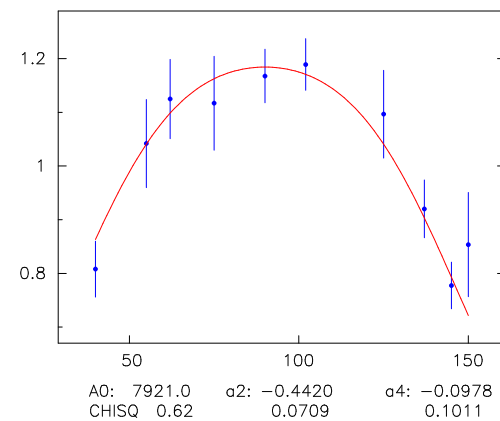
En=2.0 MeV 150deg  
709.1 keV transition  
2.00 MeV



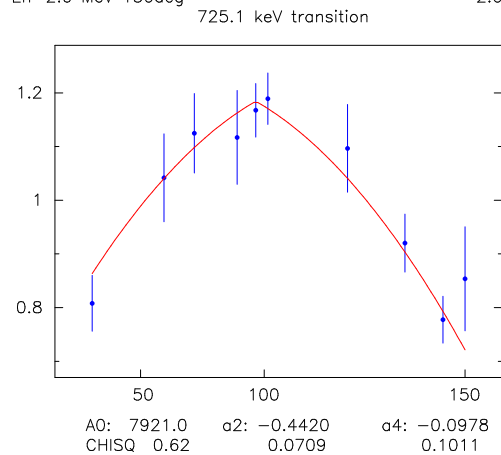
En=2.0 MeV 150deg  
709.1 keV transition  
2.00 MeV



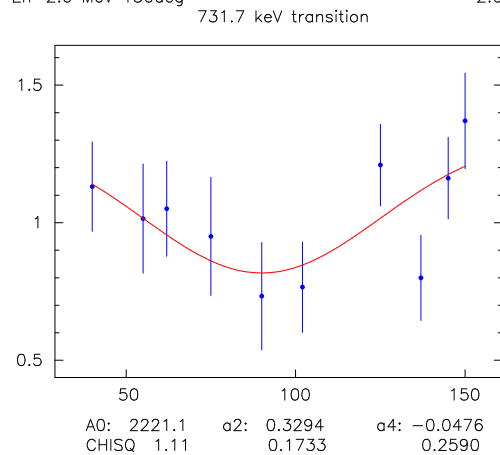
En=2.0 MeV 150deg  
725.1 keV transition  
2.00 MeV



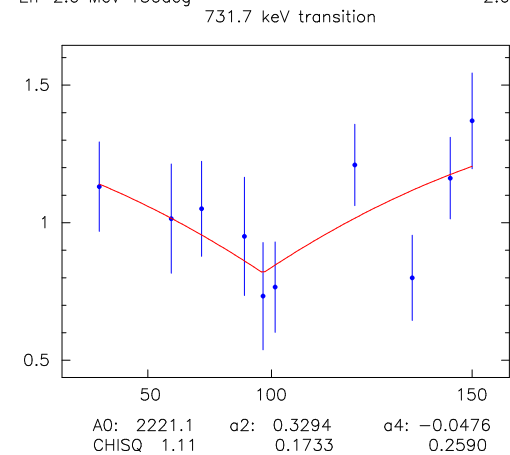
En=2.0 MeV 150deg 2.00 MeV



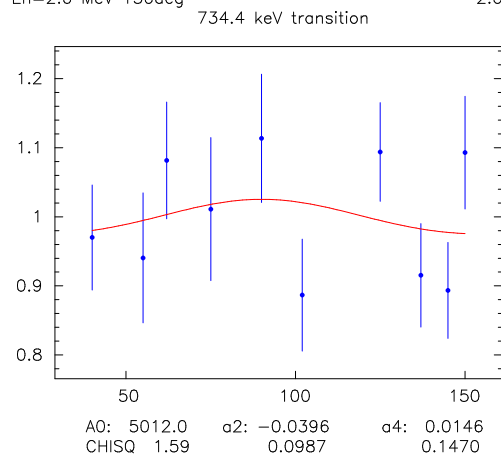
En=2.0 MeV 150deg 2.00 MeV



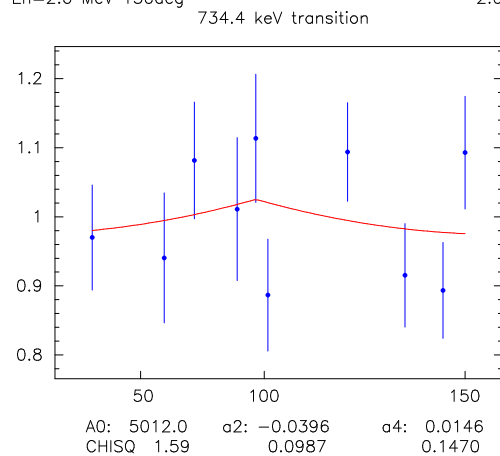
En=2.0 MeV 150deg 2.00 MeV



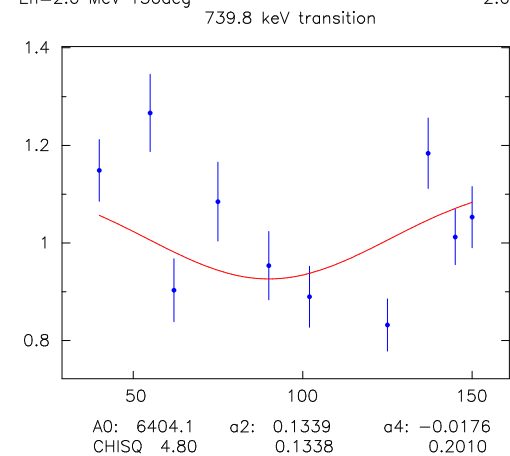
En=2.0 MeV 150deg 2.00 MeV



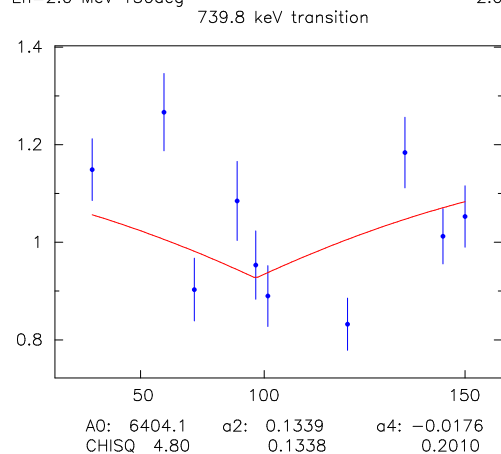
En=2.0 MeV 150deg 2.00 MeV



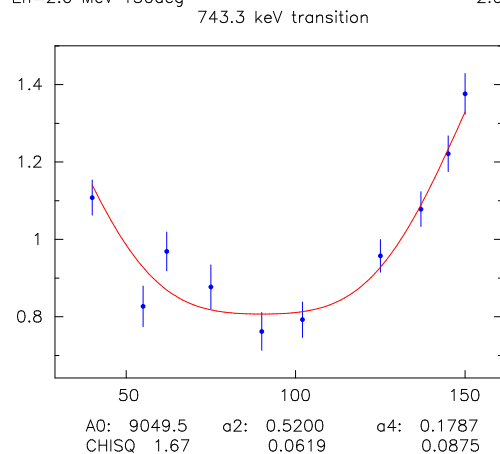
En=2.0 MeV 150deg 2.00 MeV



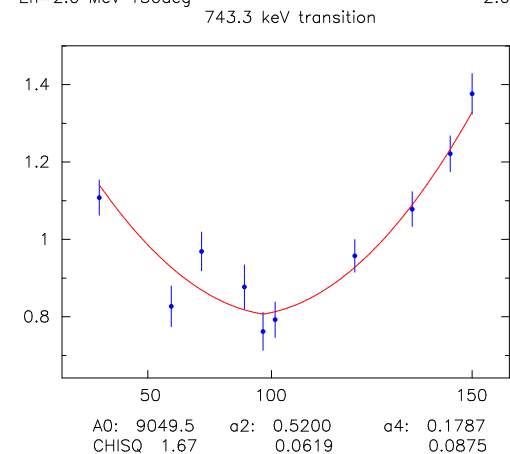
En=2.0 MeV 150deg 2.00 MeV



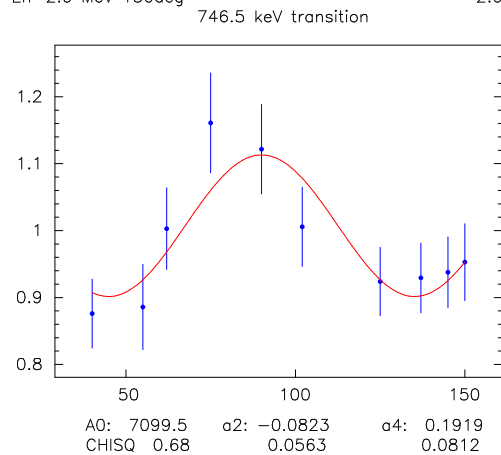
En=2.0 MeV 150deg 2.00 MeV



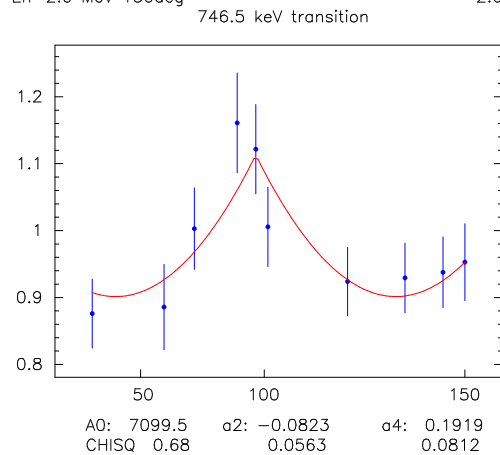
En=2.0 MeV 150deg 2.00 MeV



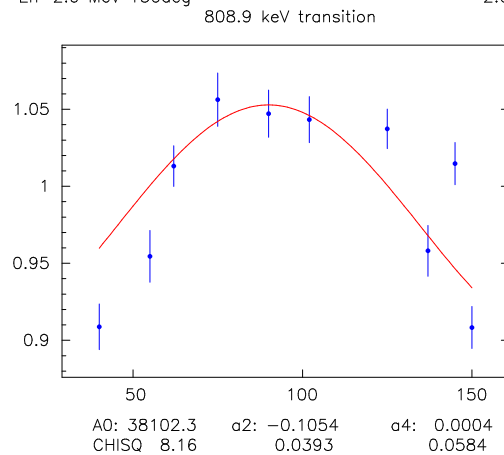
En=2.0 MeV 150deg 2.00 MeV



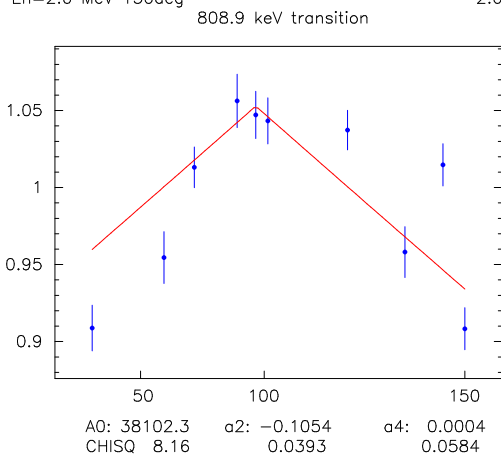
En=2.0 MeV 150deg 2.00 MeV



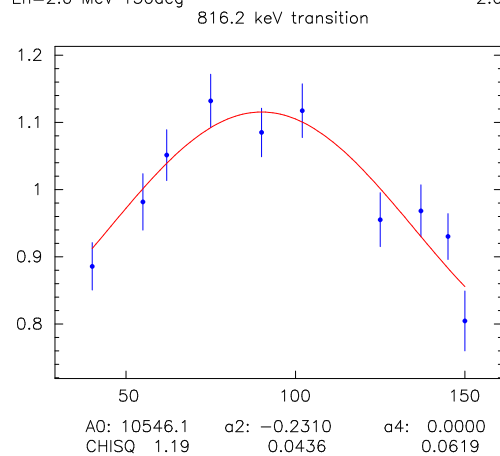
En=2.0 MeV 150deg 2.00 MeV



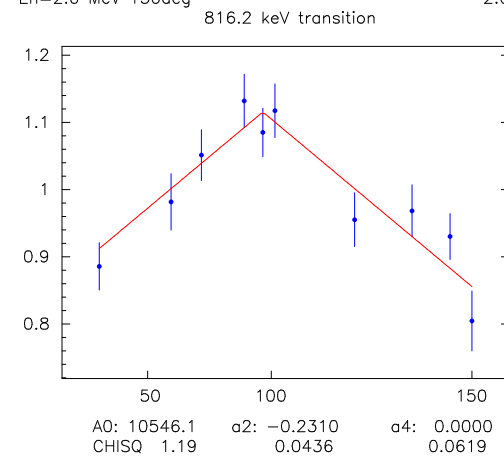
En=2.0 MeV 150deg 2.00 MeV



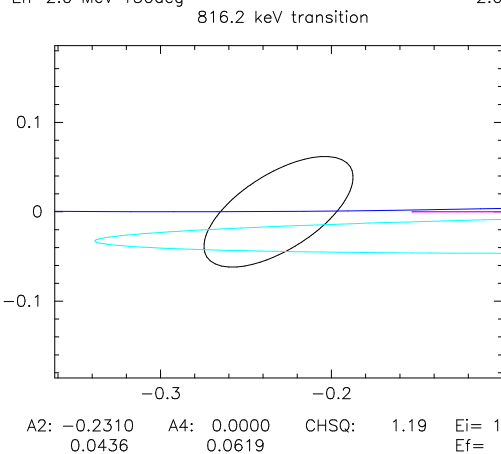
En=2.0 MeV 150deg 2.00 MeV



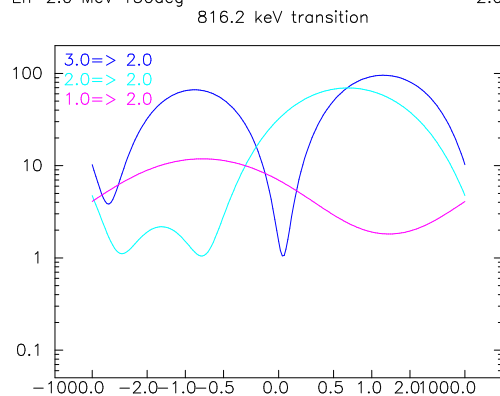
En=2.0 MeV 150deg 2.00 MeV



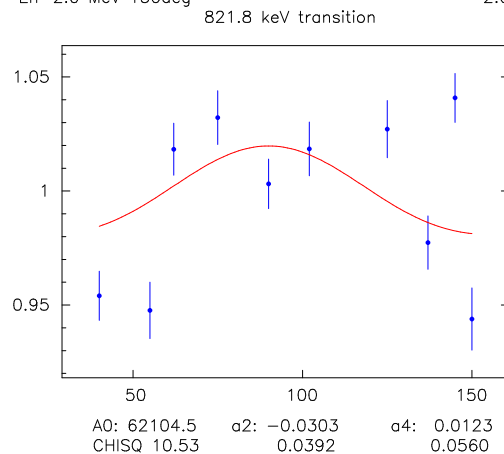
En=2.0 MeV 150deg 2.00 MeV



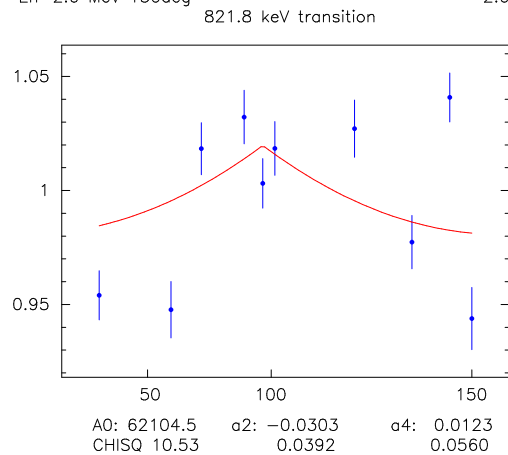
En=2.0 MeV 150deg 2.00 MeV



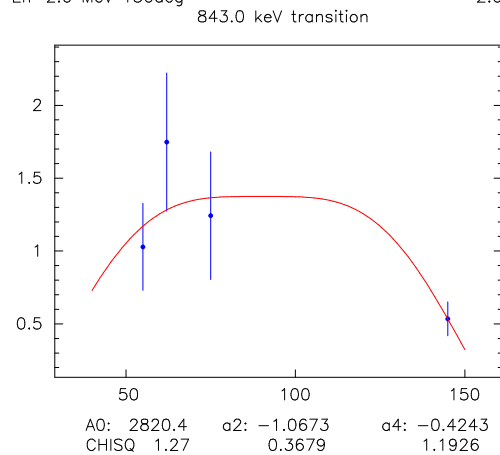
En=2.0 MeV 150deg 2.00 MeV



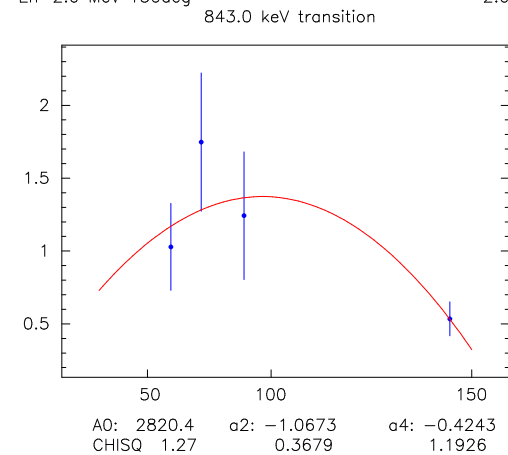
En=2.0 MeV 150deg 2.00 MeV



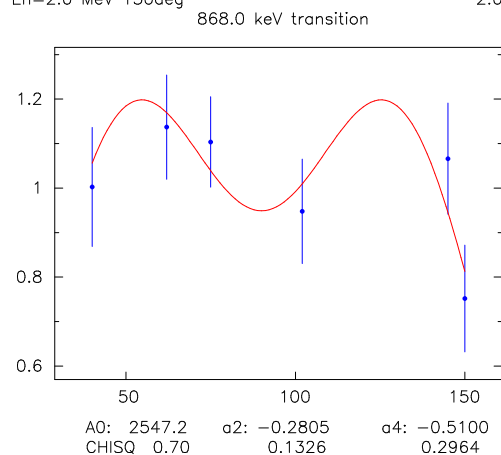
En=2.0 MeV 150deg 2.00 MeV



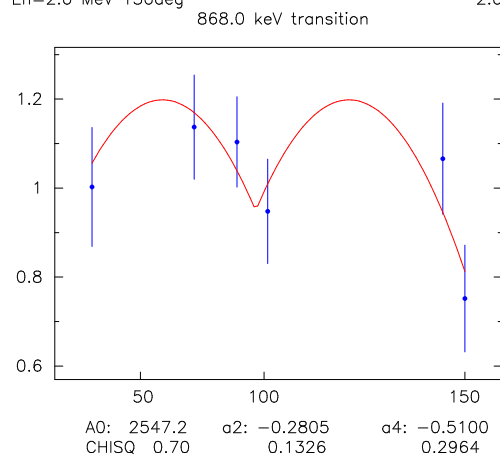
En=2.0 MeV 150deg 2.00 MeV



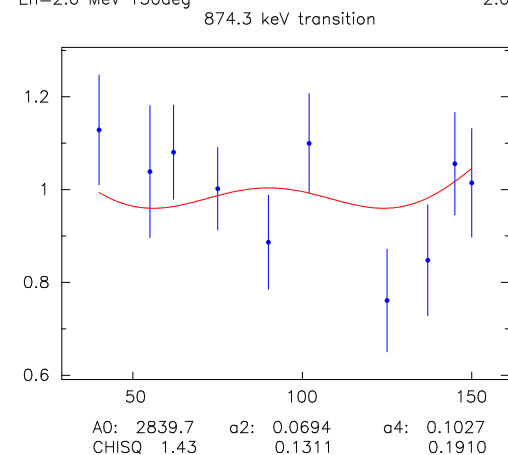
En=2.0 MeV 150deg 2.00 MeV



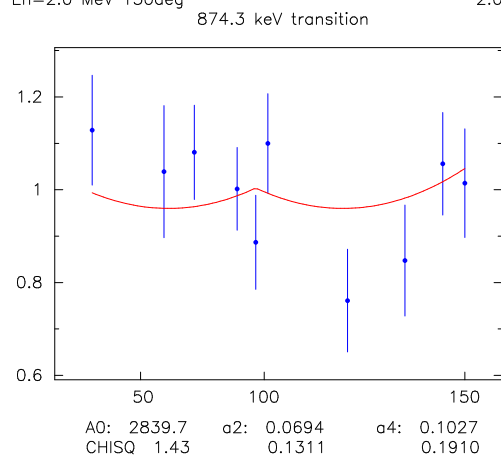
En=2.0 MeV 150deg 2.00 MeV



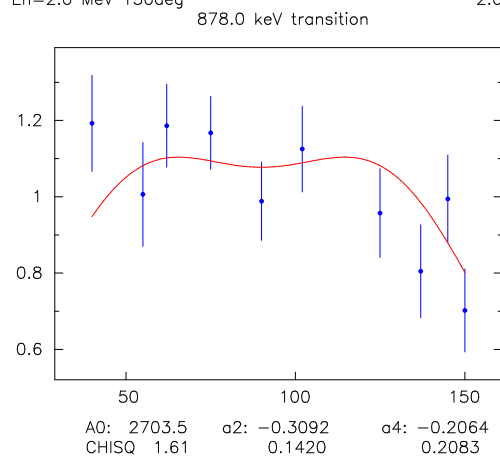
En=2.0 MeV 150deg 2.00 MeV



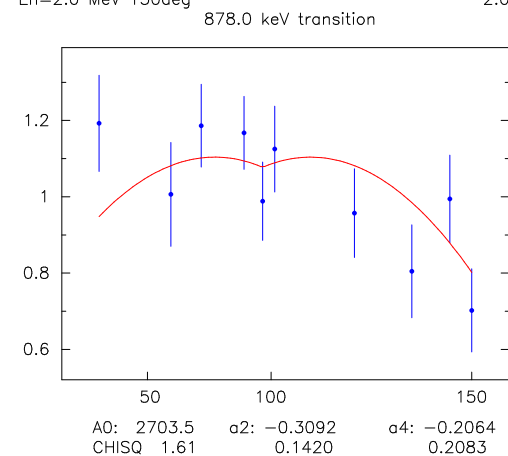
En=2.0 MeV 150deg 2.00 MeV



En=2.0 MeV 150deg 2.00 MeV

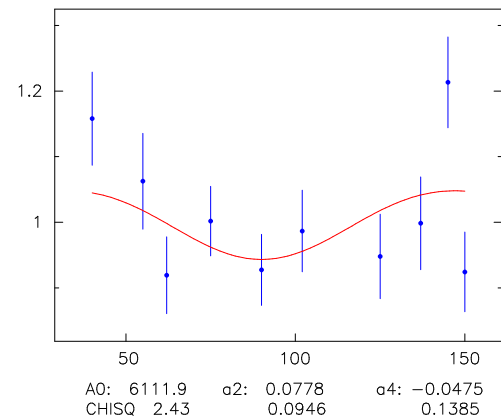


En=2.0 MeV 150deg 2.00 MeV

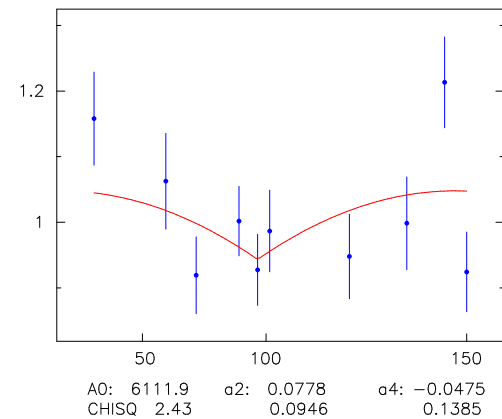




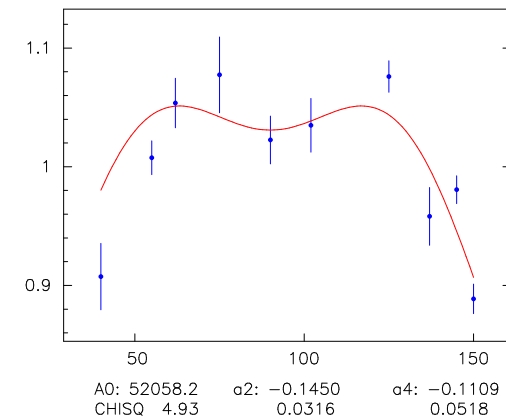
En=2.0 MeV 150deg  
883.5 keV transition



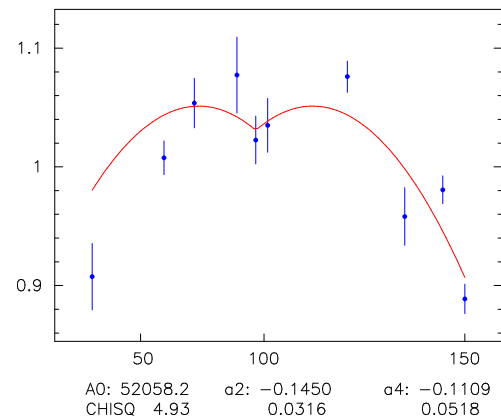
En=2.0 MeV 150deg  
883.5 keV transition



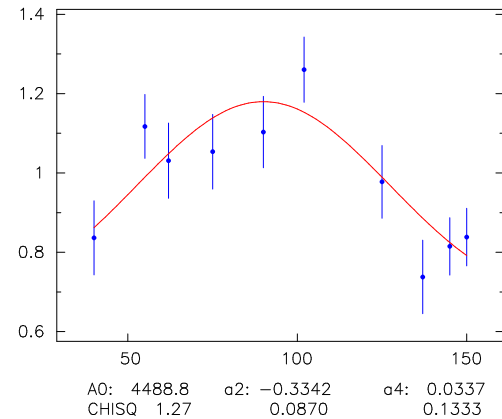
En=2.0 MeV 150deg  
899.3 keV transition



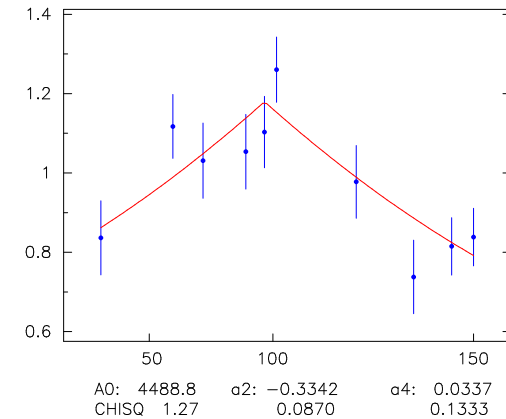
En=2.0 MeV 150deg  
899.3 keV transition



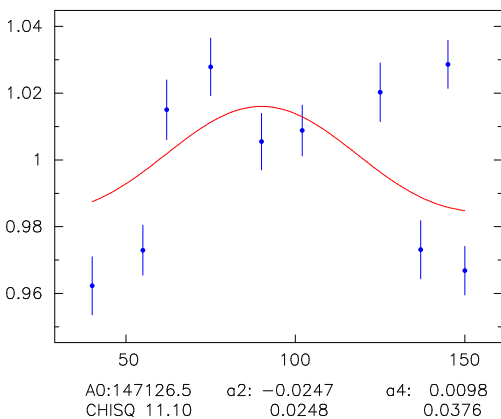
En=2.0 MeV 150deg  
908.0 keV transition



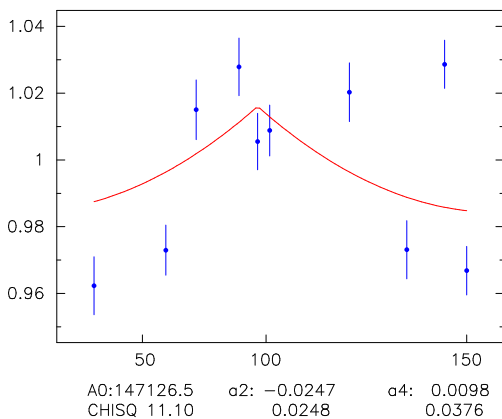
En=2.0 MeV 150deg  
908.0 keV transition



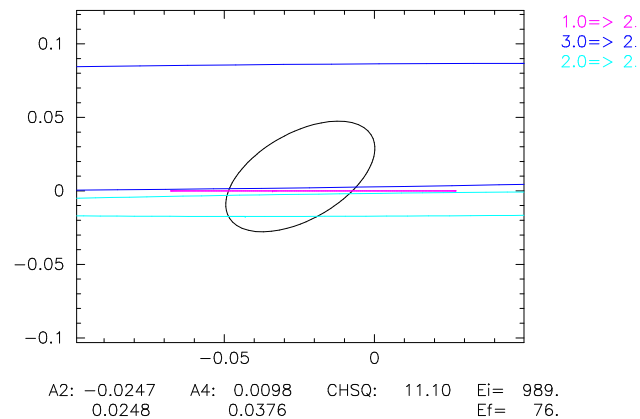
En=2.0 MeV 150deg  
913.1 keV transition



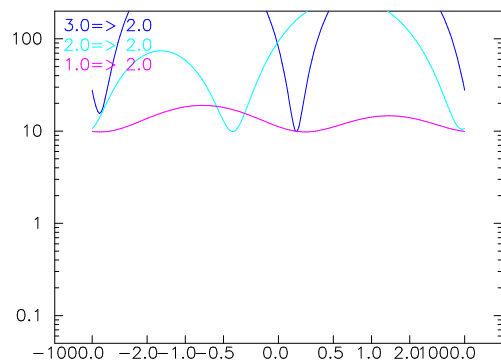
En=2.0 MeV 150deg  
913.1 keV transition



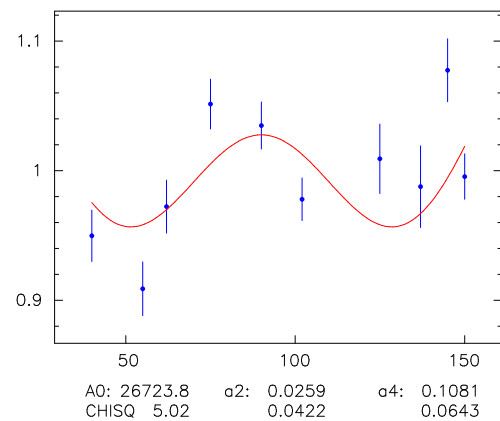
En=2.0 MeV 150deg  
913.1 keV transition



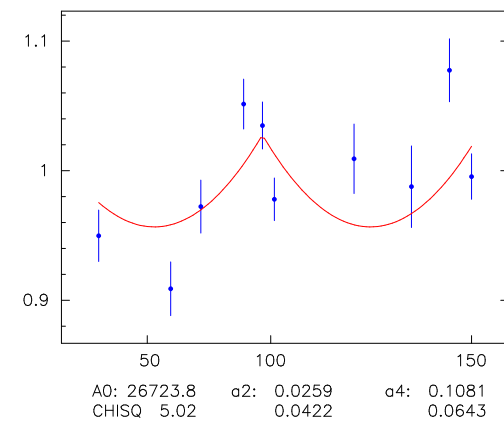
En=2.0 MeV 150deg 913.1 keV transition 2.00 MeV



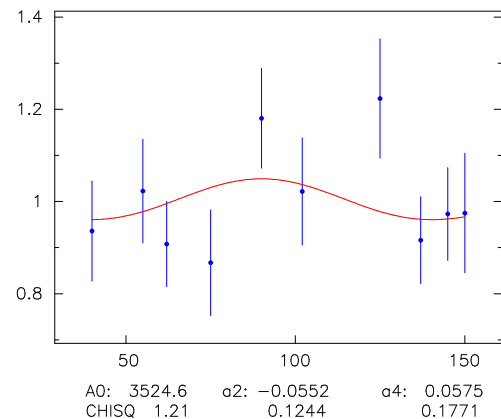
En=2.0 MeV 150deg 924.4 keV transition 2.00 MeV



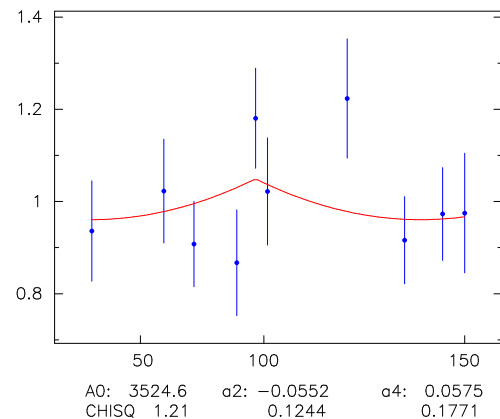
En=2.0 MeV 150deg 924.4 keV transition 2.00 MeV



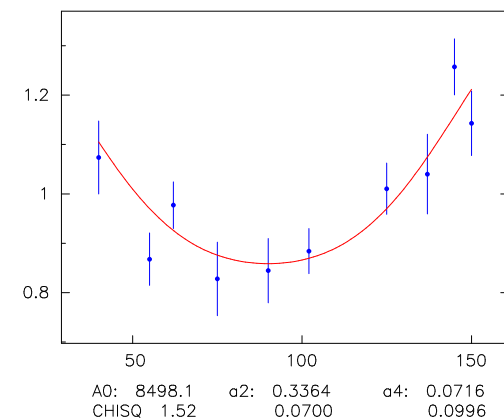
En=2.0 MeV 150deg 943.7 keV transition 2.00 MeV



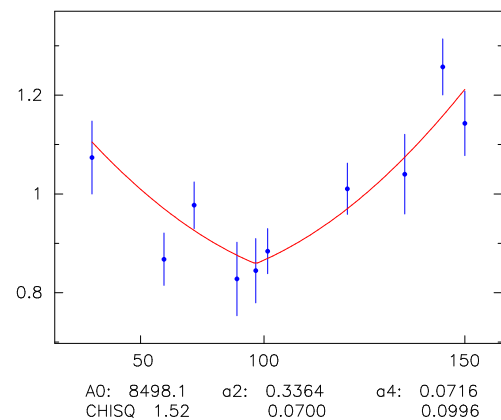
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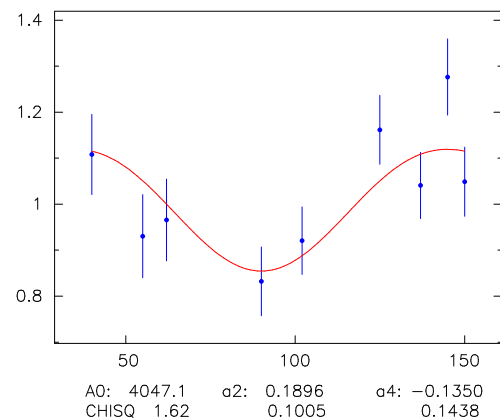
En=2.0 MeV 150deg 951.9 keV transition 2.00 MeV



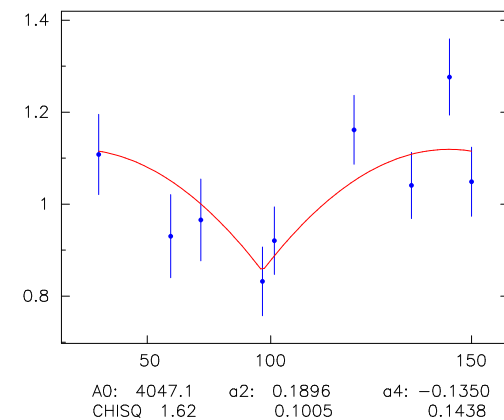
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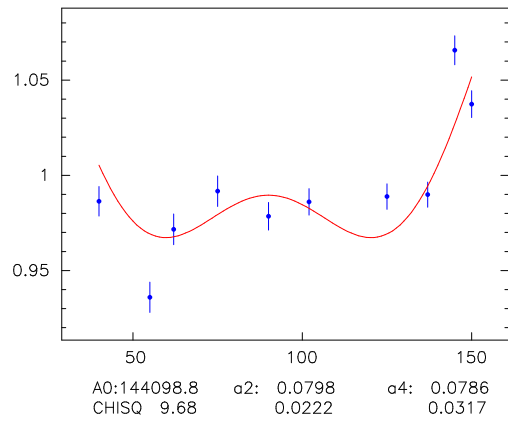
En=2.0 MeV 150deg 976.8 keV transition 2.00 MeV



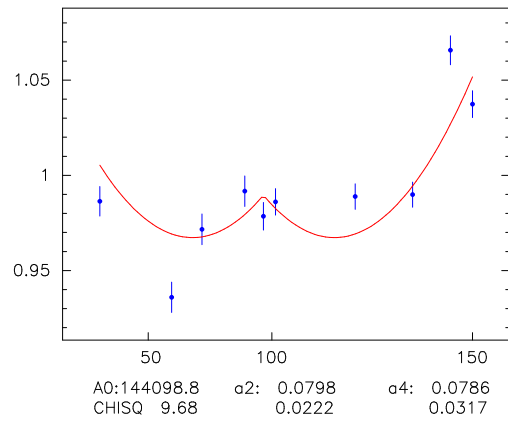
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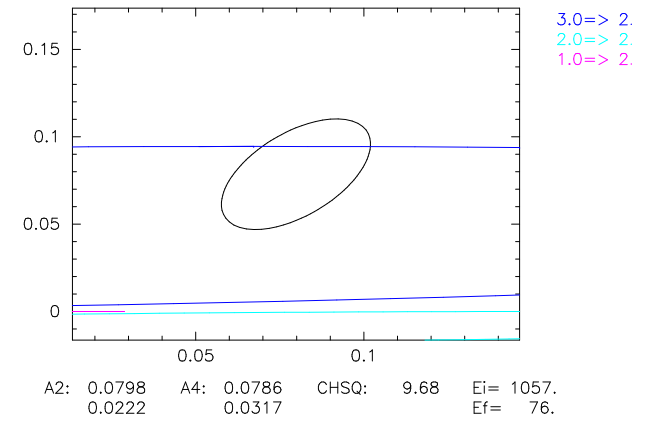
En=2.0 MeV 150deg 982.0 keV transition 2.00 MeV



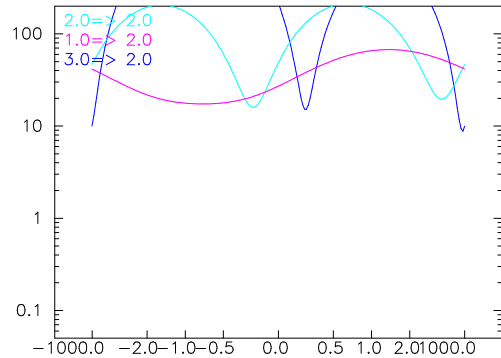
En=2.0 MeV 150deg 982.0 keV transition 2.00 MeV



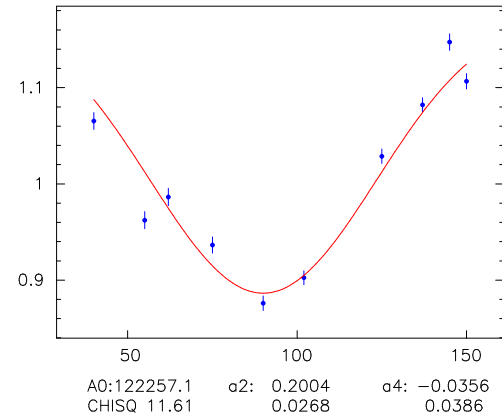
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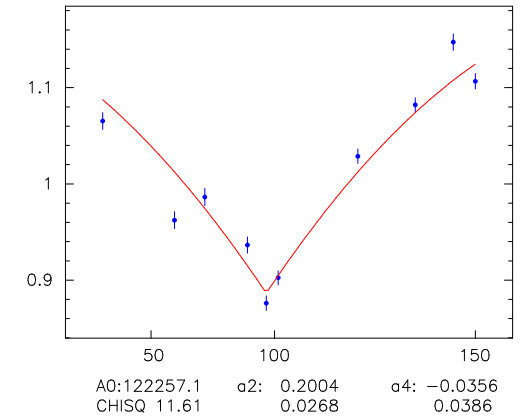
En=2.0 MeV 150deg 982.0 keV transition 2.00 MeV



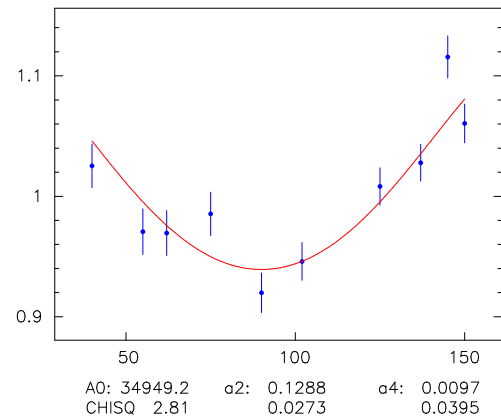
En=2.0 MeV 150deg 988.4 keV transition 2.00 MeV



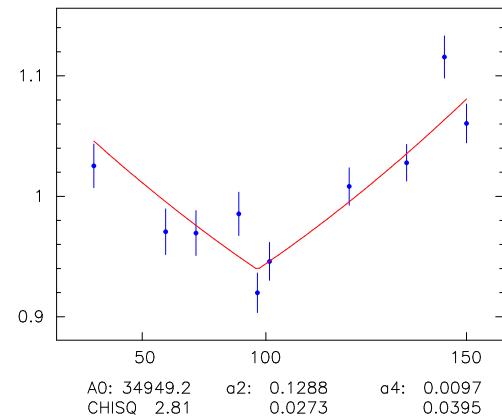
En=2.0 MeV 150deg 988.4 keV transition 2.00 MeV



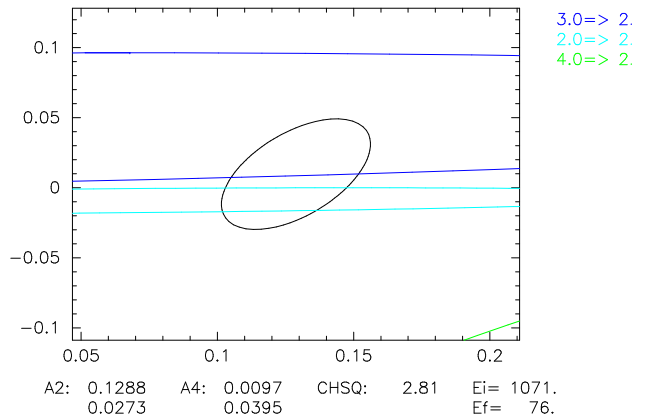
En=2.0 MeV 150deg 995.0 keV transition 2.00 MeV



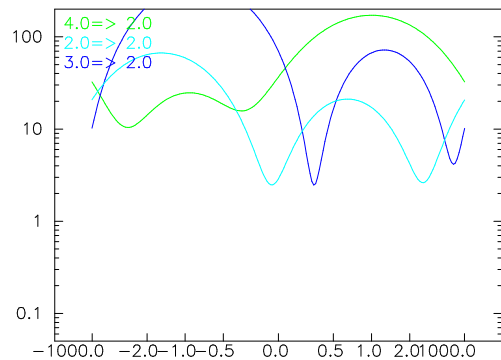
En=2.0 MeV 150deg 995.0 keV transition 2.00 MeV



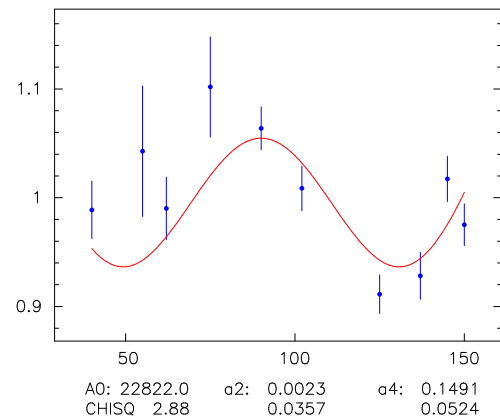
En=2.0 MeV 150deg 995.0 keV transition 2.00 MeV



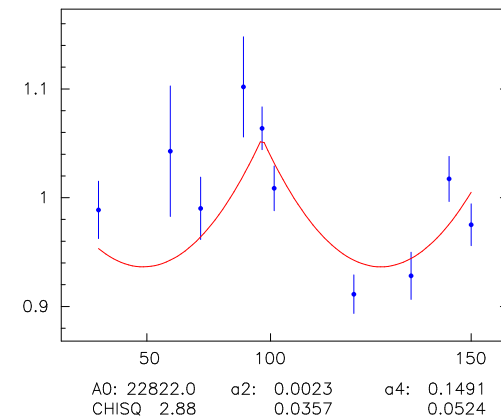
En=2.0 MeV 150deg 995.0 keV transition 2.00 MeV



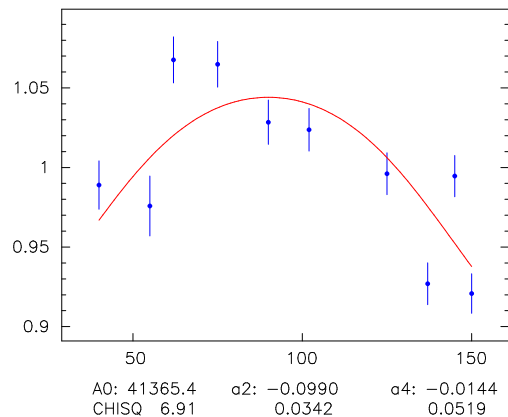
En=2.0 MeV 150deg 1012.3 keV transition 2.00 MeV



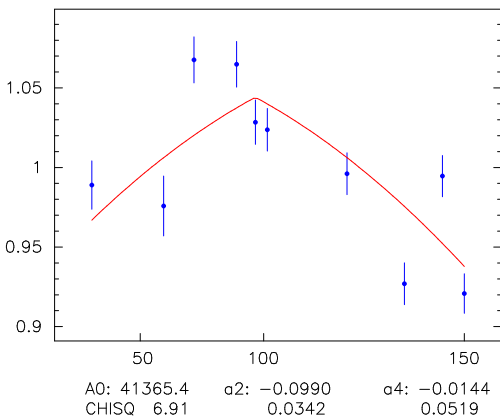
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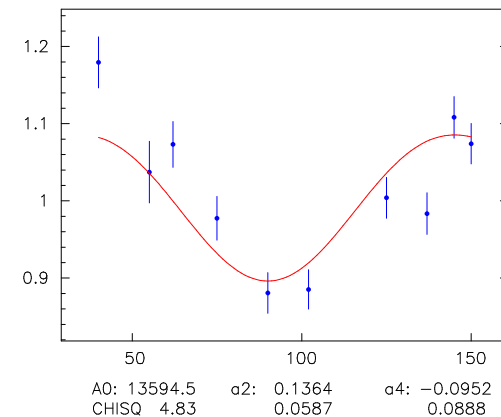
En=2.0 MeV 150deg 1041.0 keV transition 2.00 MeV



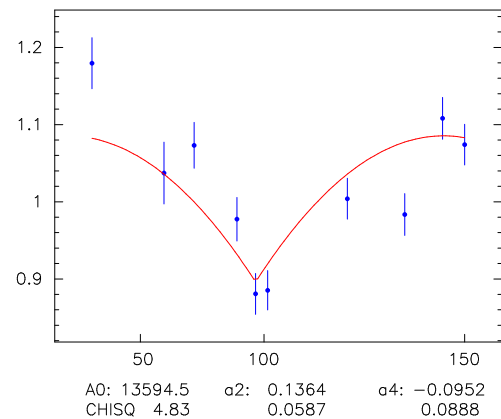
En=2.0 MeV 150deg 1041.0 keV transition 2.00 MeV



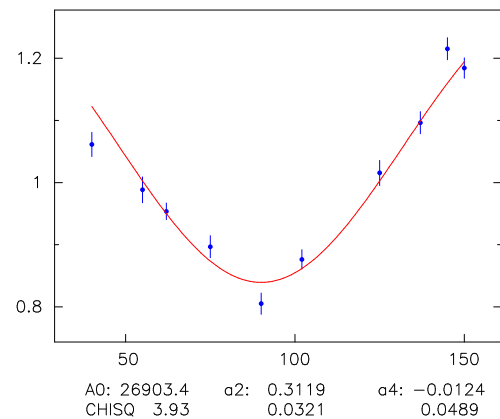
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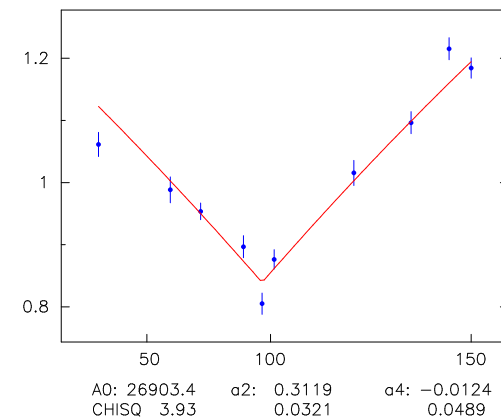
En=2.0 MeV 150deg 1046.4 keV transition 2.00 MeV

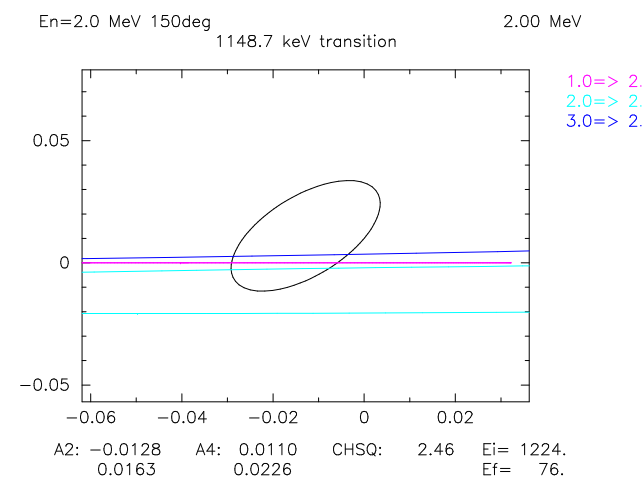
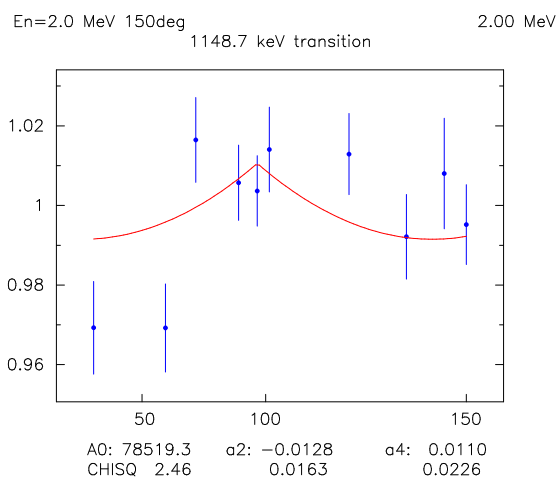
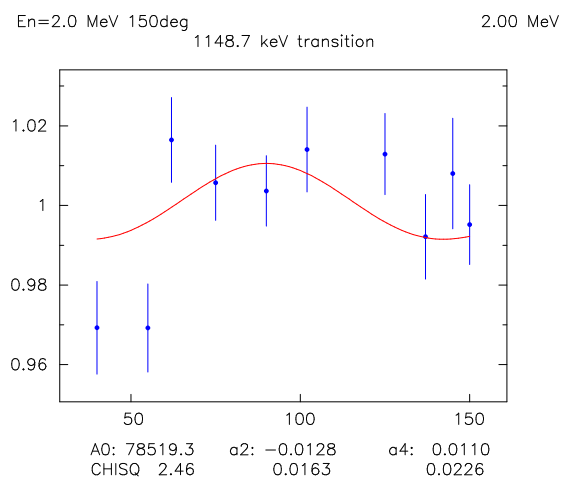
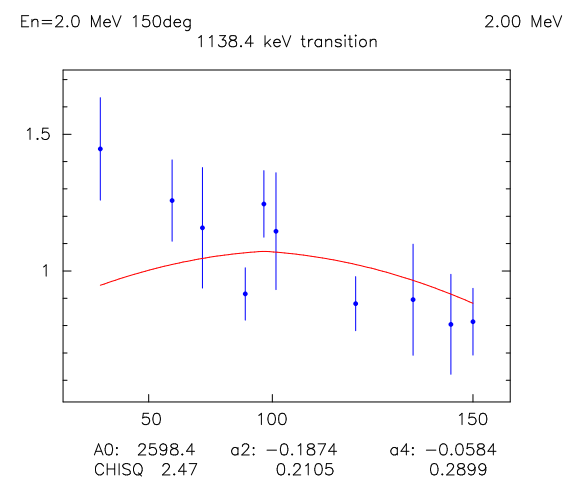
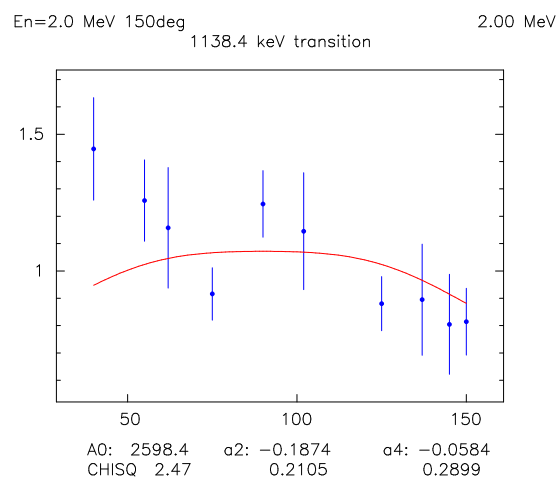
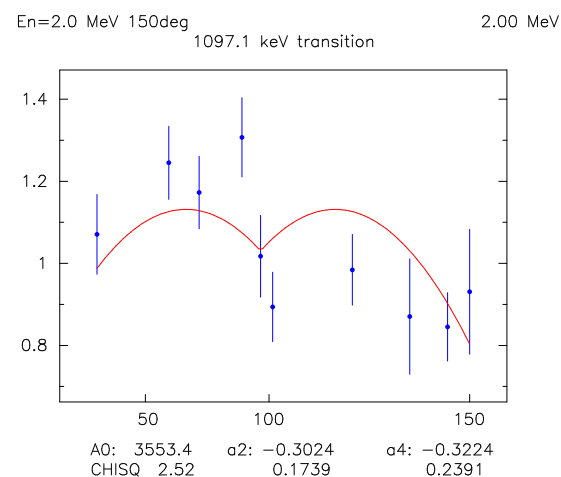
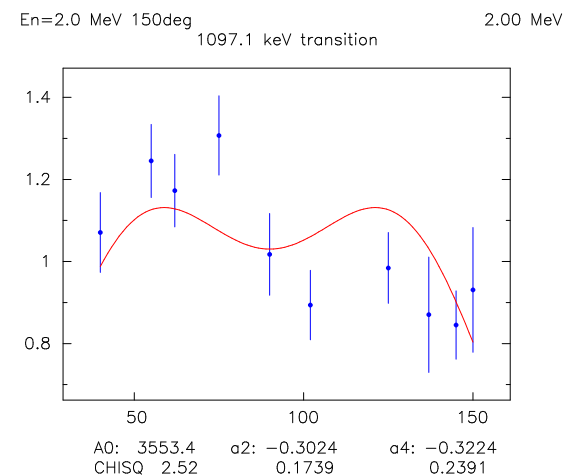
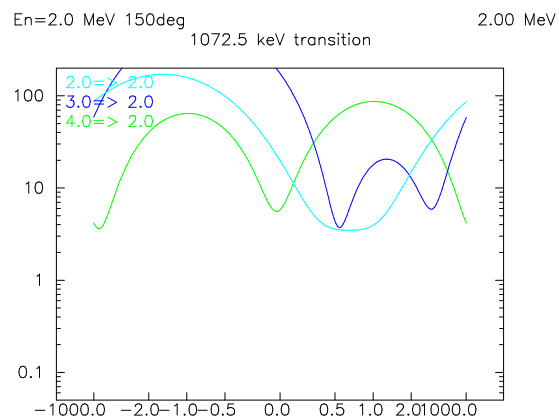
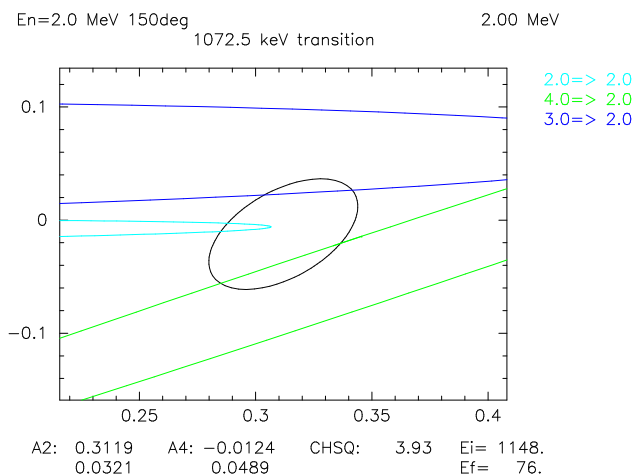


En=2.0 MeV 150deg 1072.5 keV transition 2.00 MeV

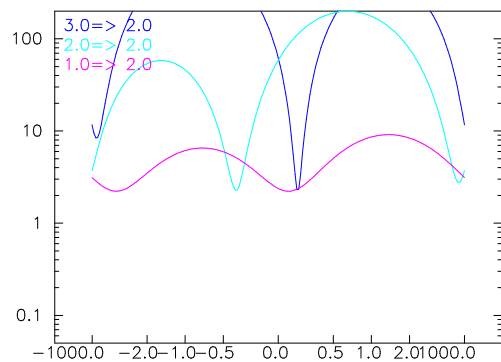


En=2.0 MeV 150deg 1072.5 keV transition 2.00 MeV

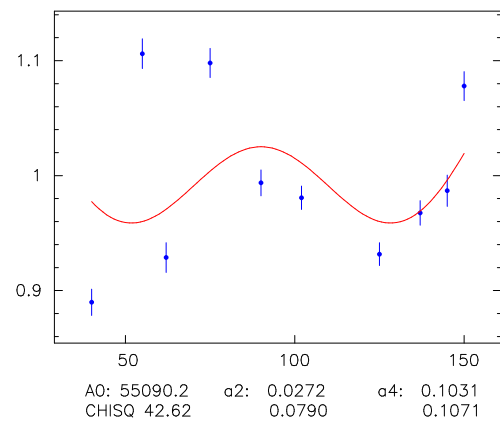




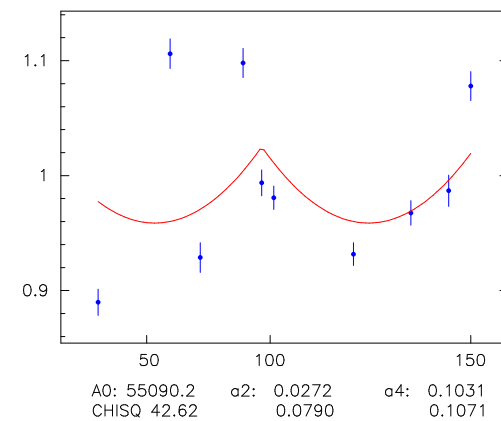
En=2.0 MeV 150deg 1148.7 keV transition 2.00 MeV



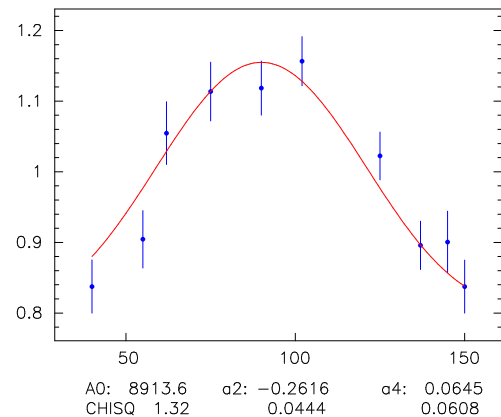
En=2.0 MeV 150deg 1173.0 keV transition 2.00 MeV



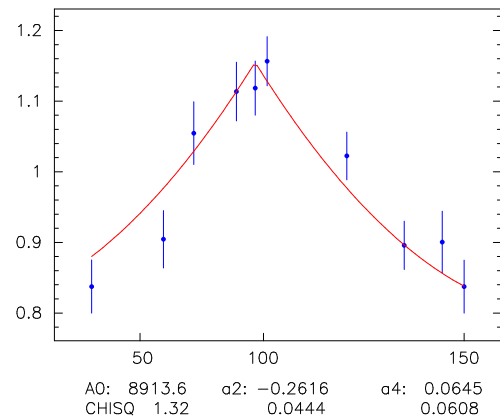
En=2.0 MeV 150deg 1173.0 keV transition 2.00 MeV



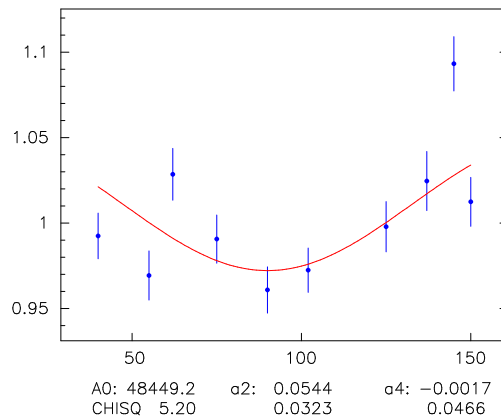
En=2.0 MeV 150deg 1178.5 keV transition 2.00 MeV



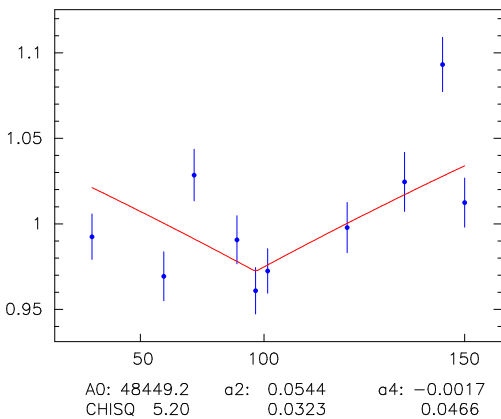
En=2.0 MeV 150deg 1178.5 keV transition 2.00 MeV



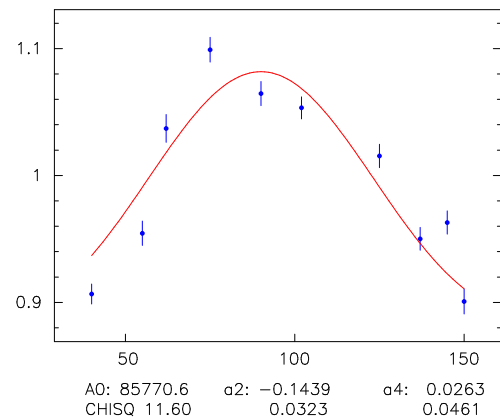
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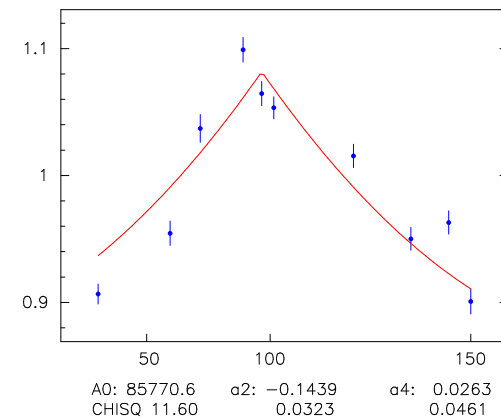
En=2.0 MeV 150deg 1187.5 keV transition 2.00 MeV

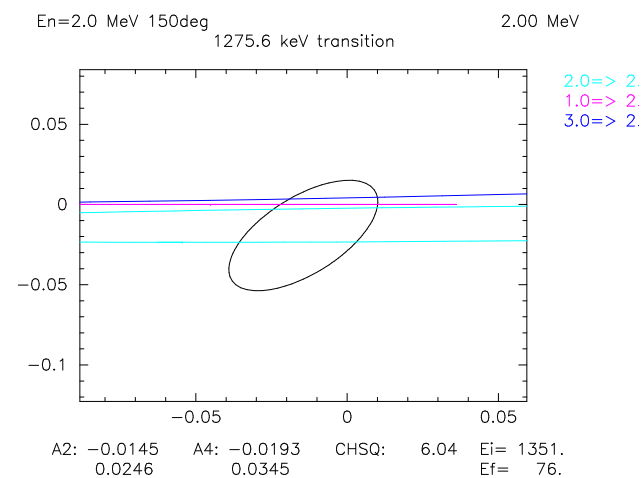
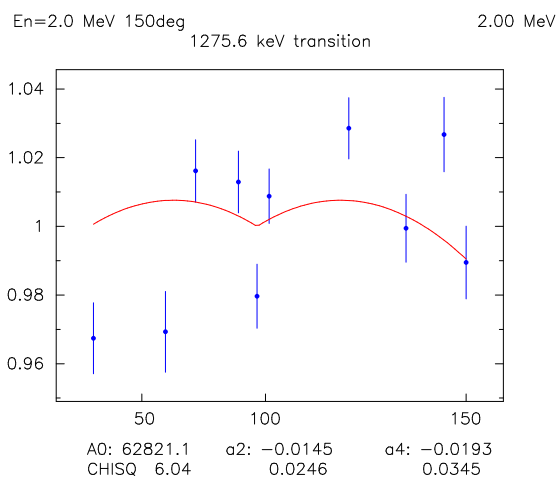
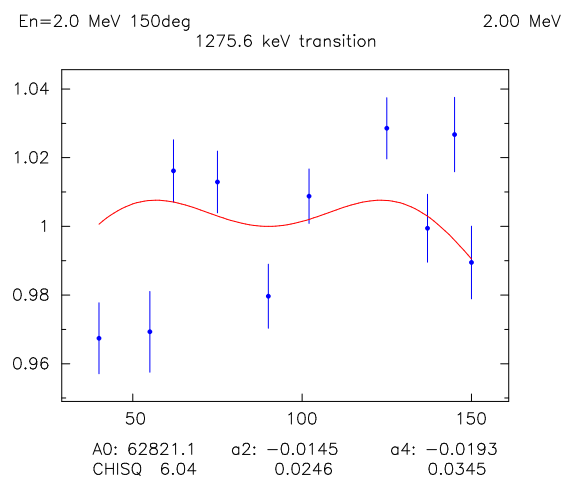
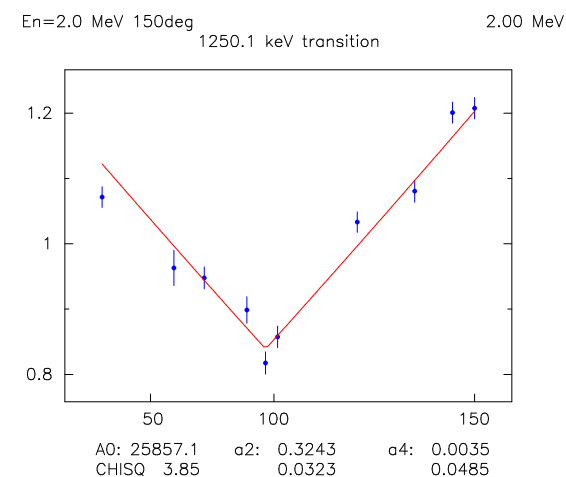
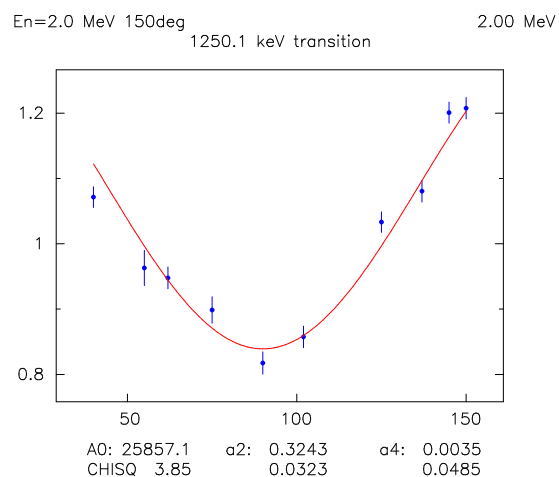
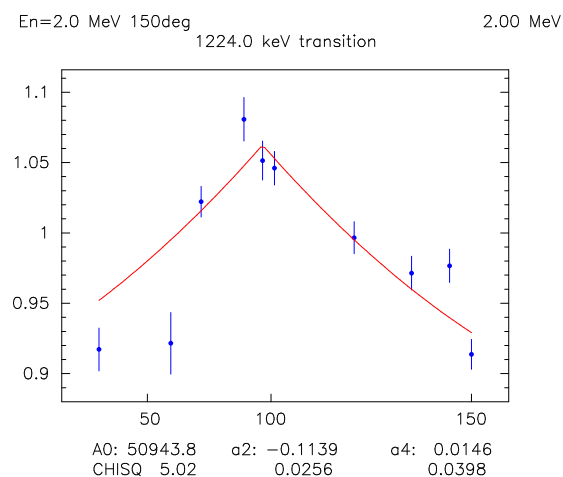
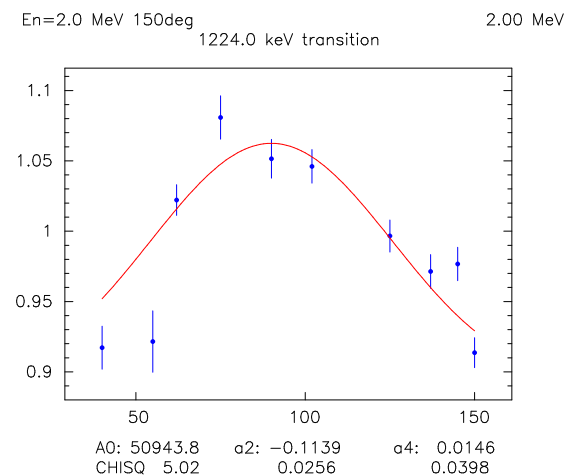
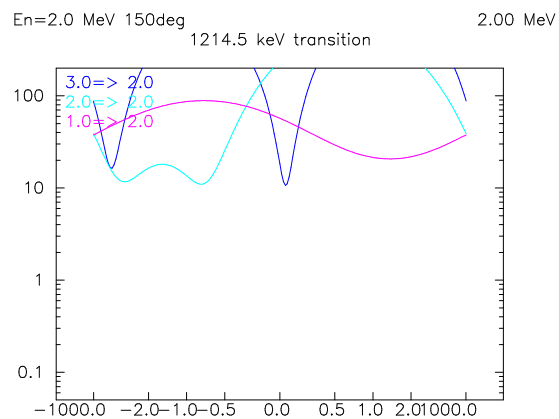
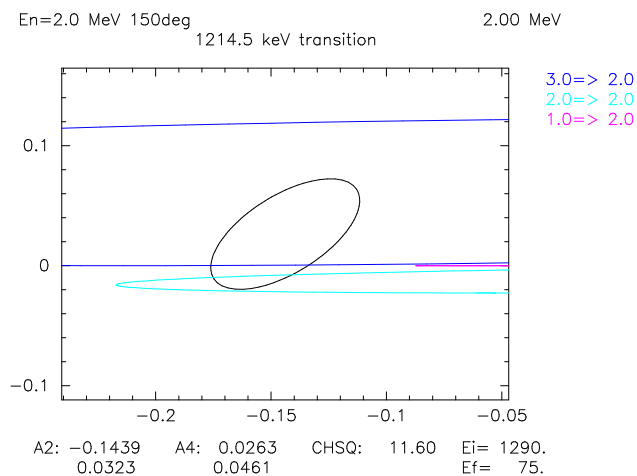


En=2.0 MeV 150deg 1214.5 keV transition 2.00 MeV

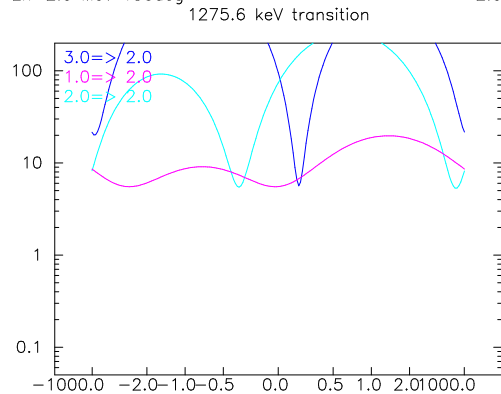


En=2.0 MeV 150deg 1214.5 keV transition 2.00 MeV

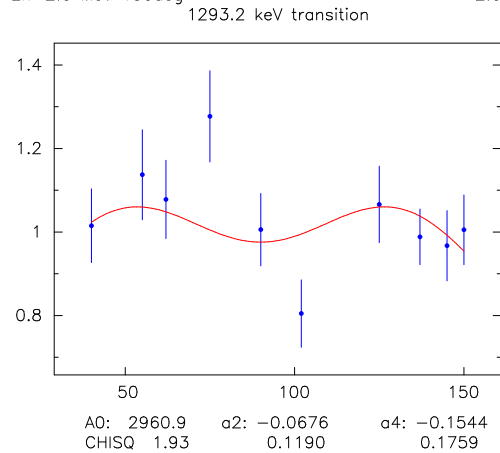




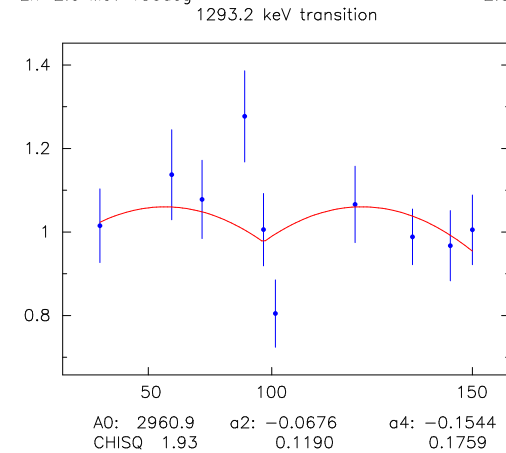
En=2.0 MeV 150deg 2.00 MeV



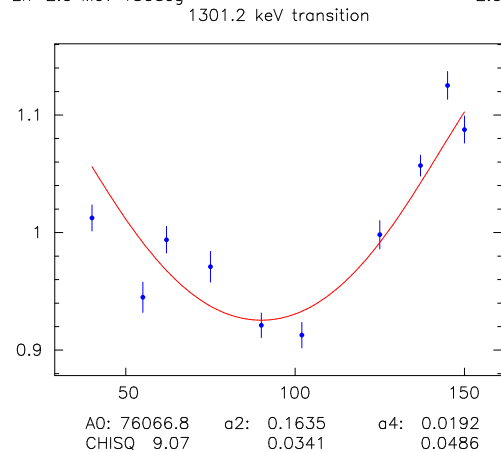
En=2.0 MeV 150deg 2.00 MeV



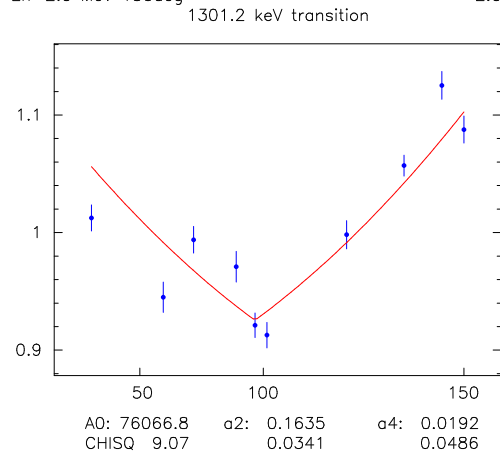
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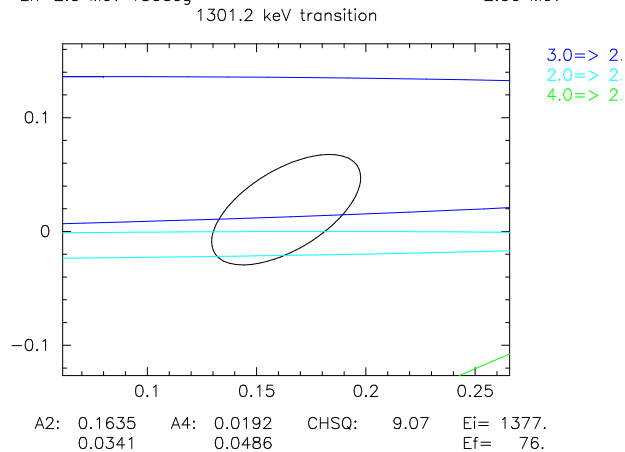
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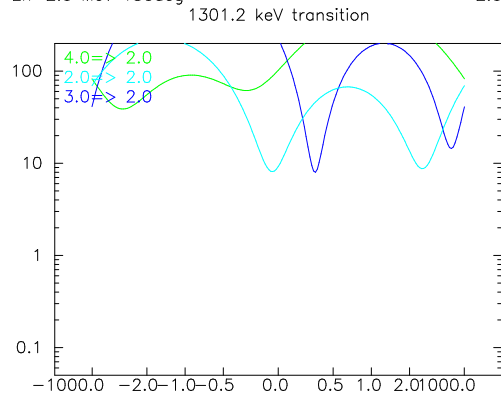
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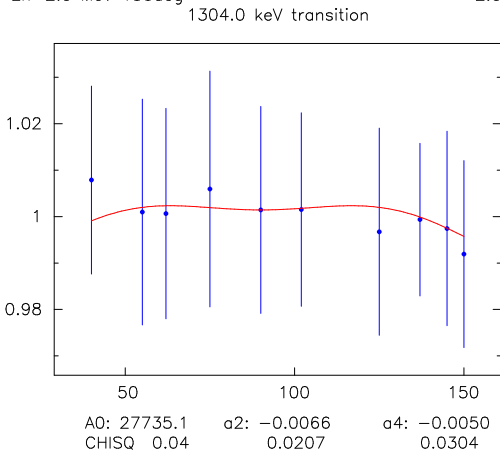
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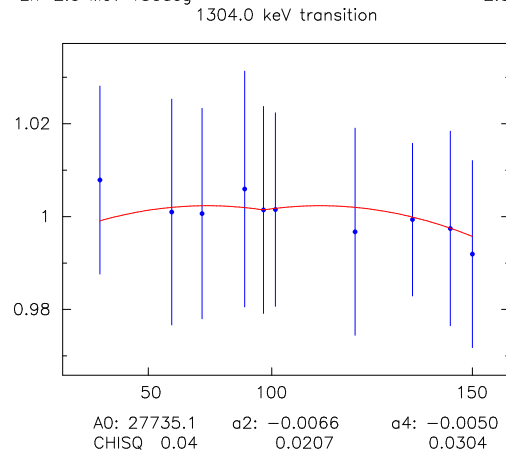
En=2.0 MeV 150deg 2.00 MeV



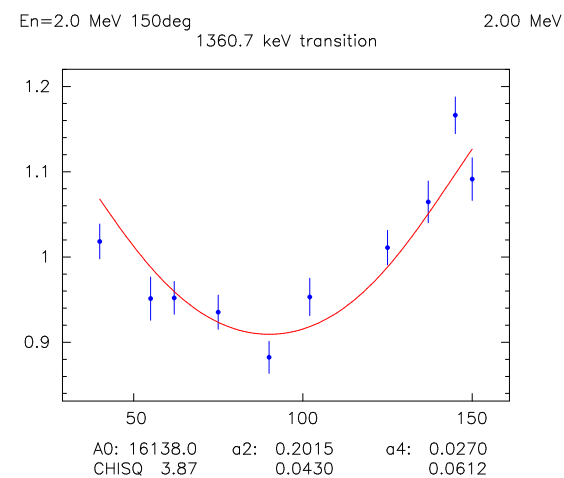
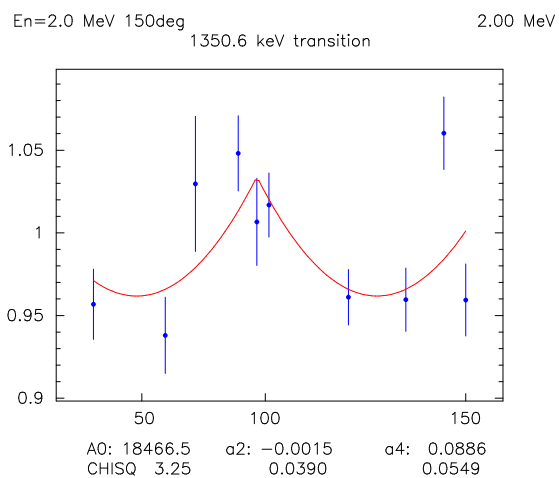
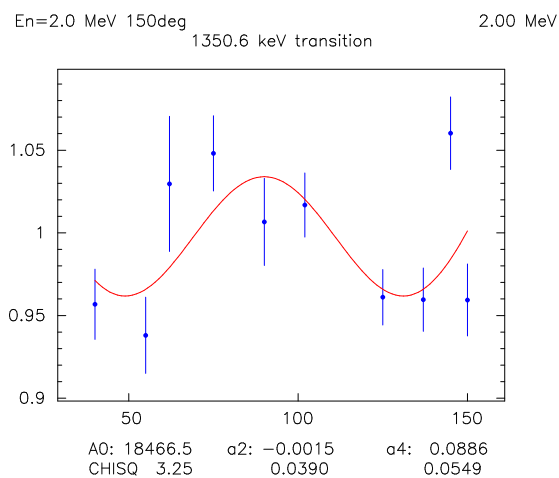
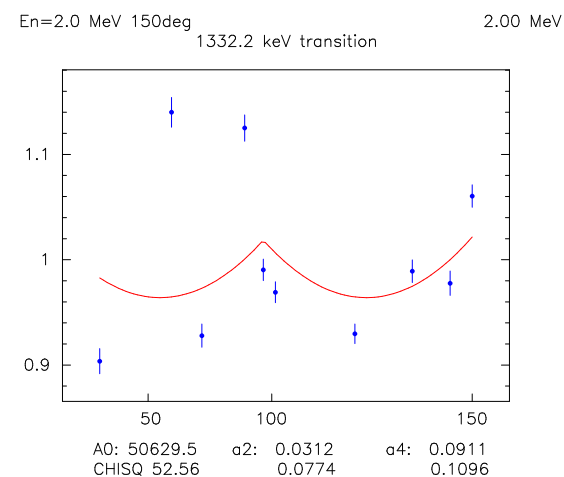
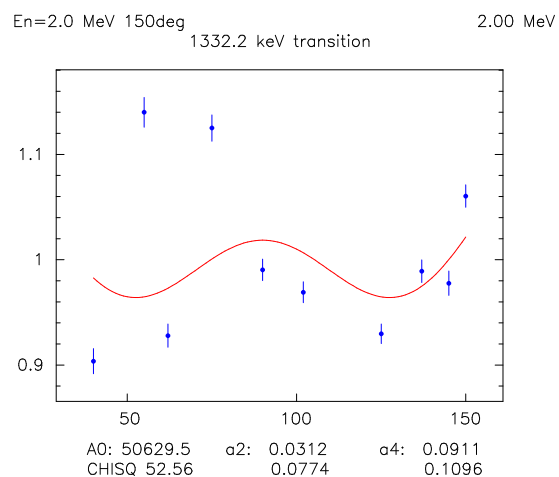
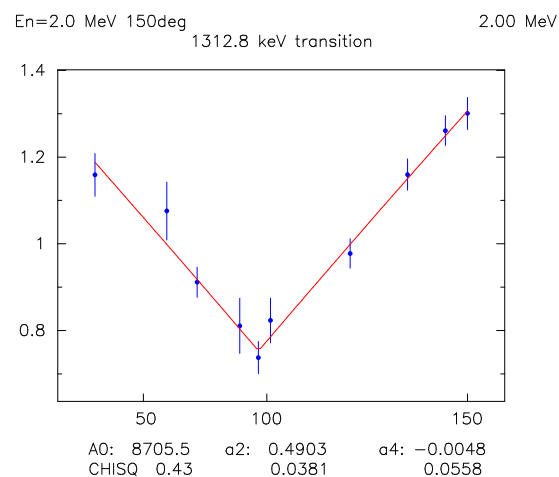
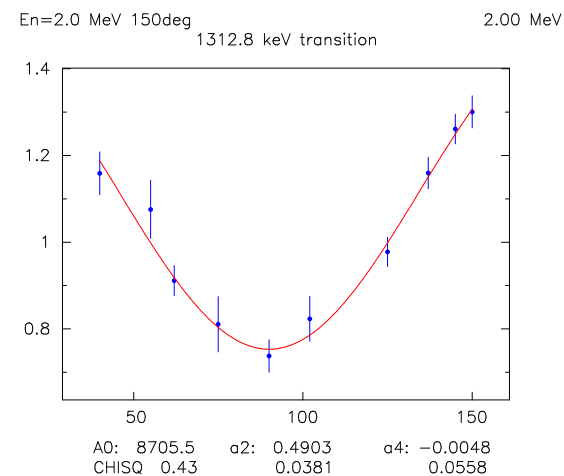
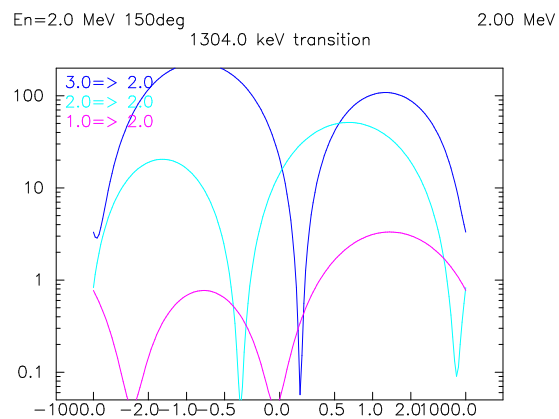
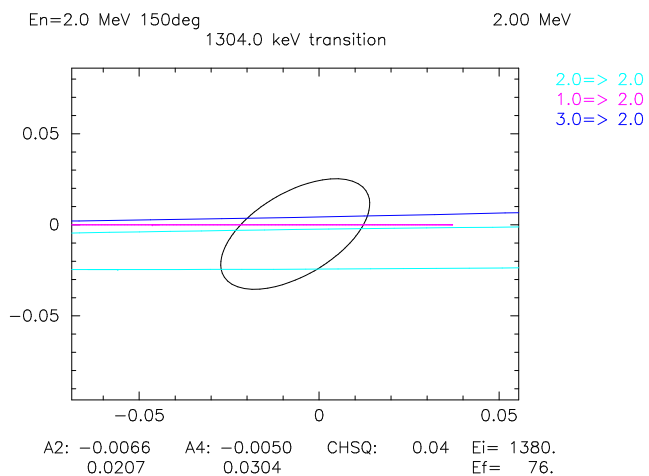
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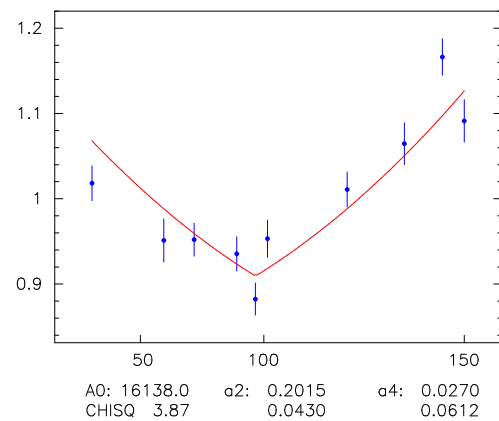
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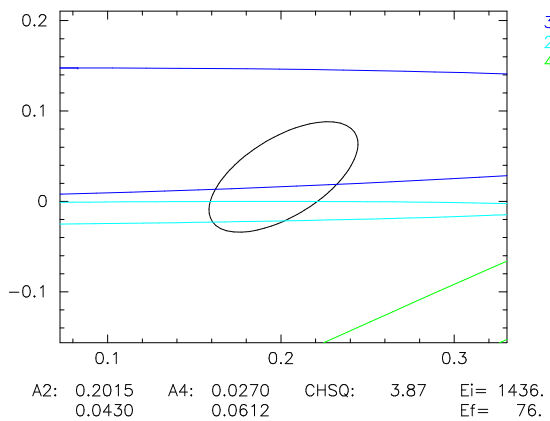




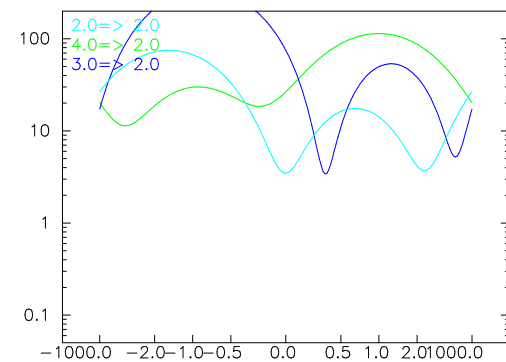
En=2.0 MeV 150deg 1360.7 keV transition 2.00 MeV



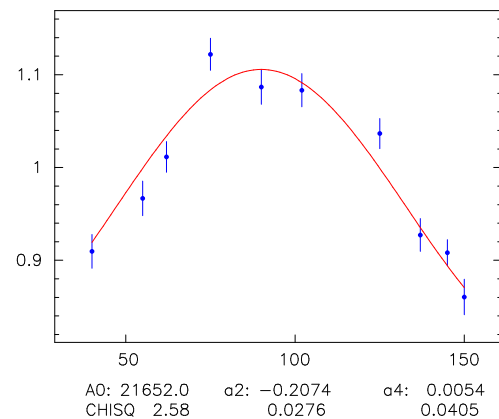
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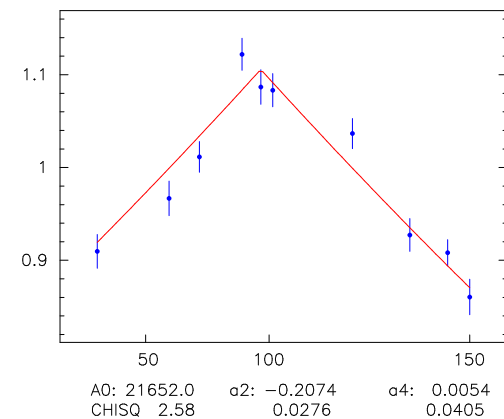
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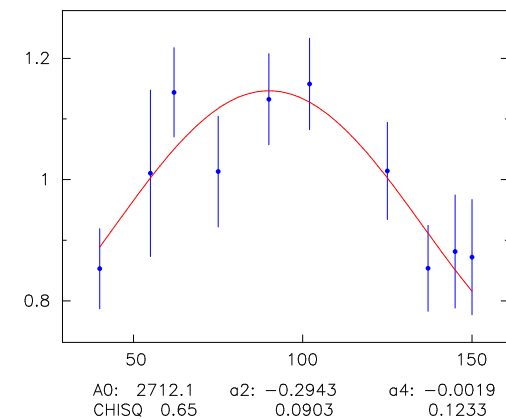
En=2.0 MeV 150deg 1388.2 keV transition 2.00 MeV



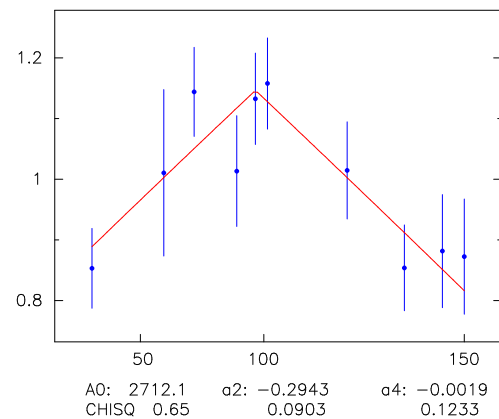
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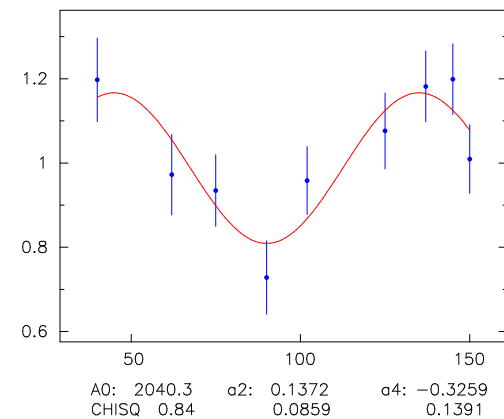
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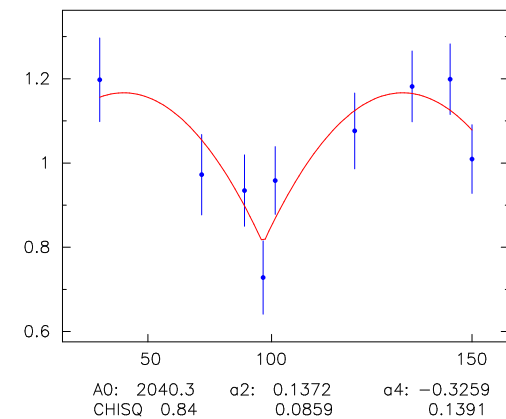
En=2.0 MeV 150deg 1404.5 keV transition 2.00 MeV



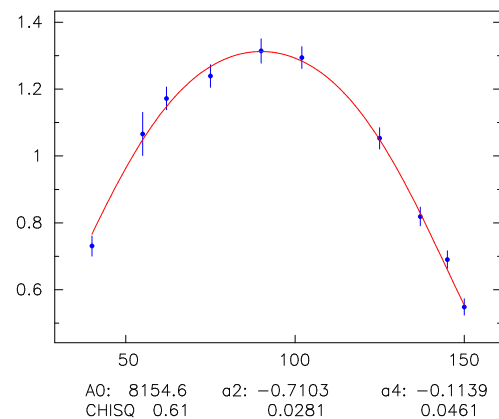
En=2.0 MeV 150deg 1412.9 keV transition 2.00 MeV



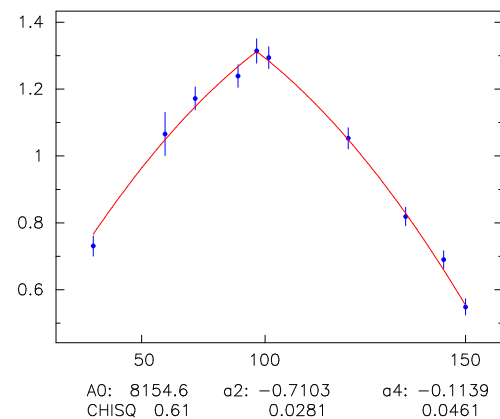
En=2.0 MeV 150deg 1412.9 keV transition 2.00 MeV



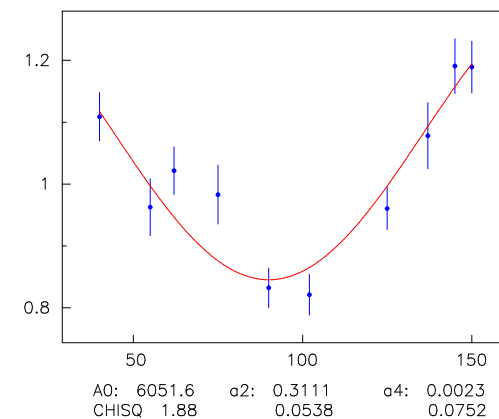
En=2.0 MeV 150deg 1416.3 keV transition 2.00 MeV



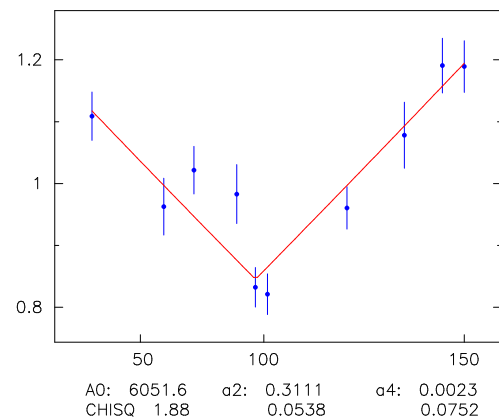
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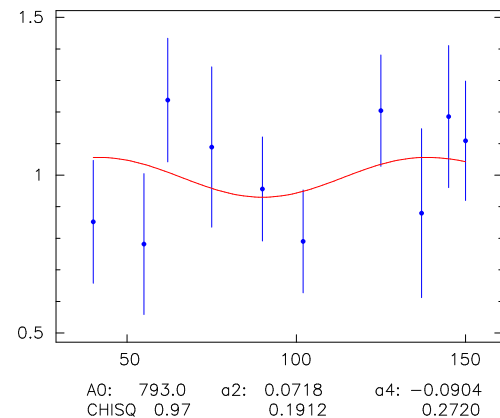
En=2.0 MeV 150deg 1436.0 keV transition 2.00 MeV



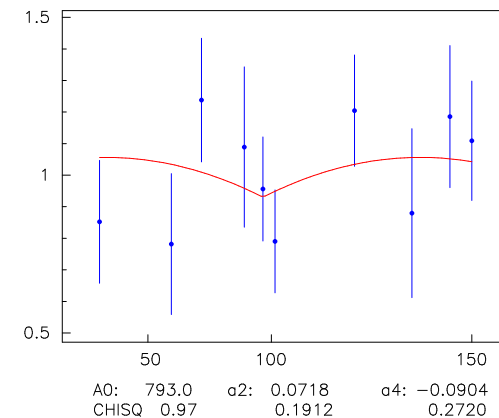
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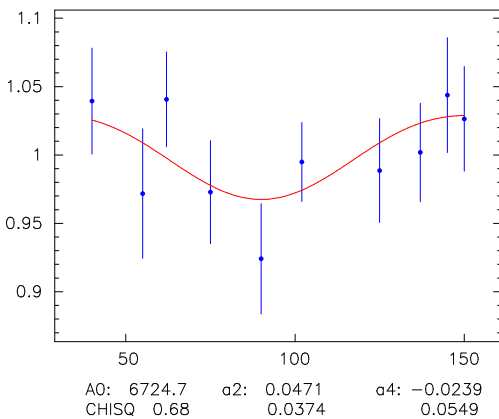
En=2.0 MeV 150deg 1442.6 keV transition 2.00 MeV



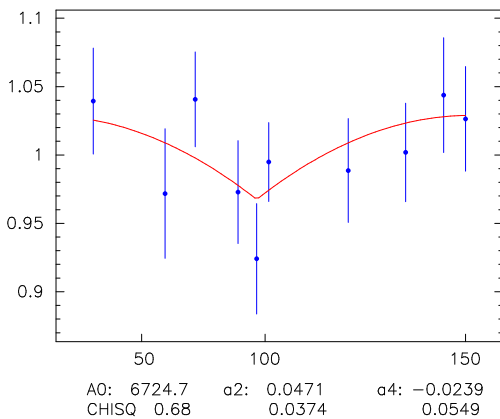
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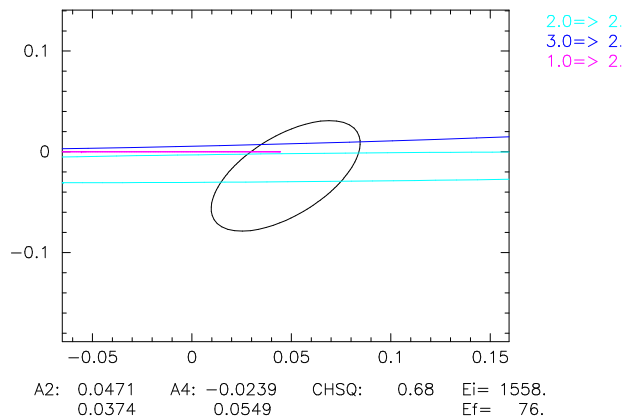
En=2.0 MeV 150deg 1482.7 keV transition 2.00 MeV



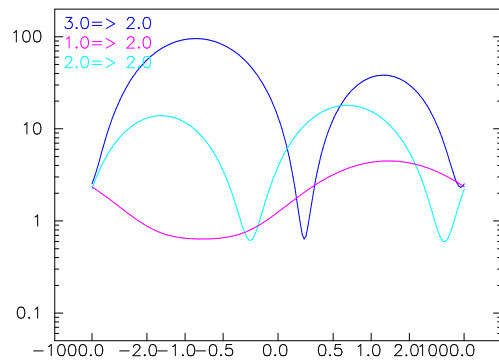
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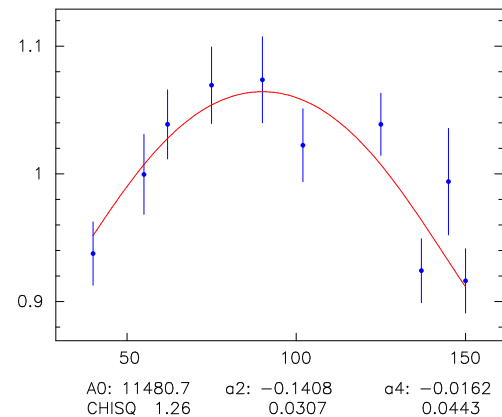
En=2.0 MeV 150deg 1482.7 keV transition 2.00 MeV



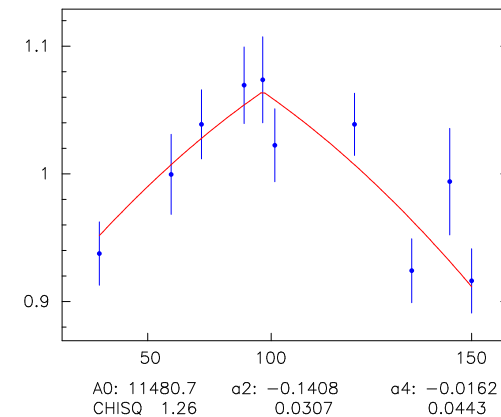
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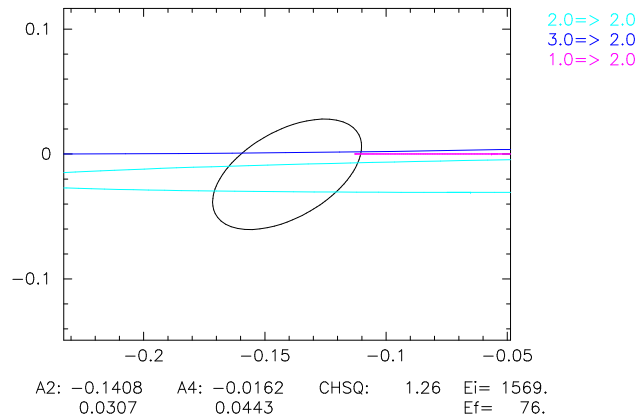
En=2.0 MeV 150deg 1493.1 keV transition 2.00 MeV



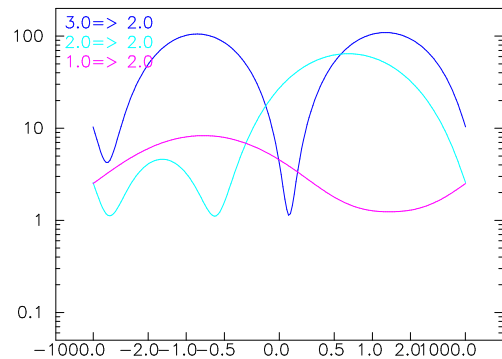
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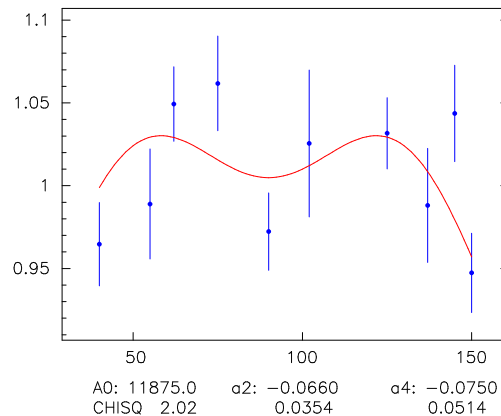
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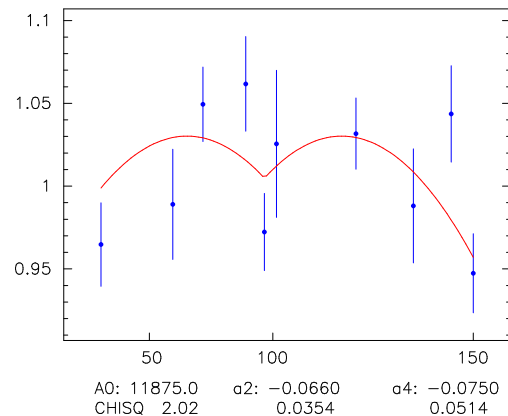
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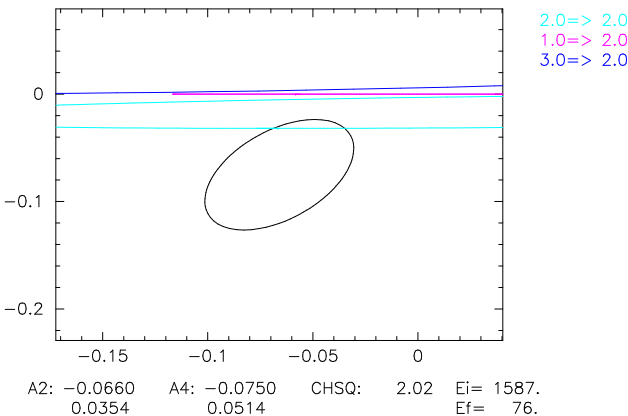
En=2.0 MeV 150deg 1511.0 keV transition 2.00 MeV



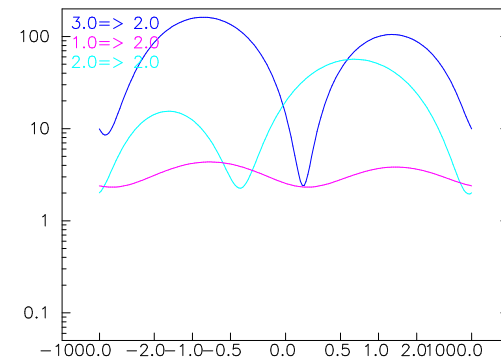
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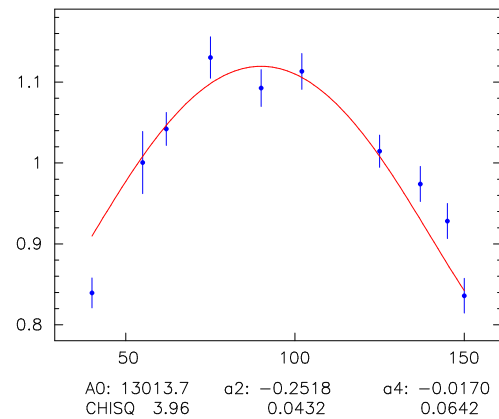
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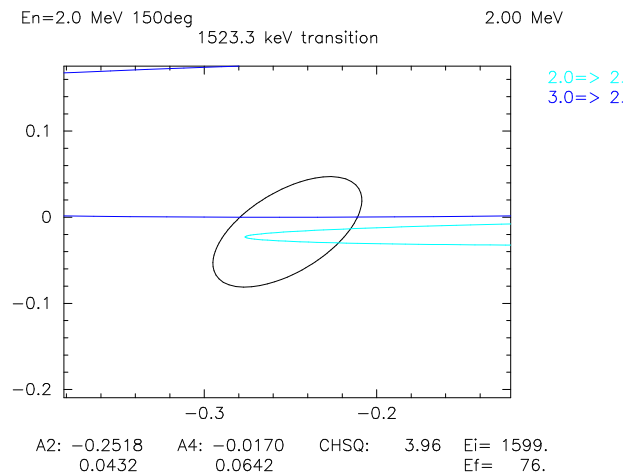
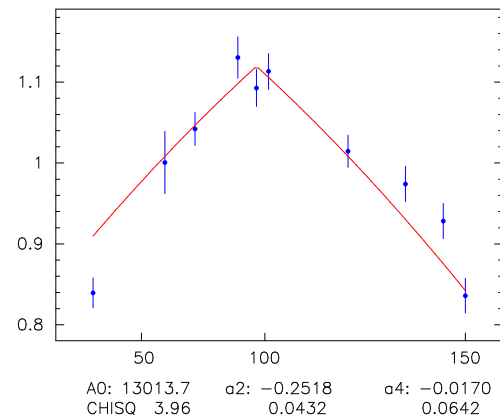
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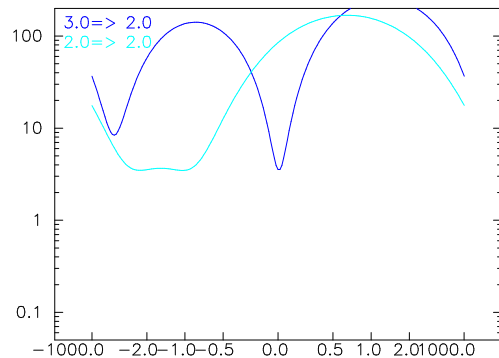
En=2.0 MeV 150deg 1523.3 keV transition 2.00 MeV



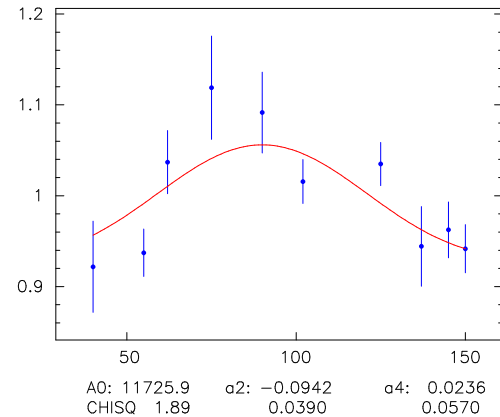
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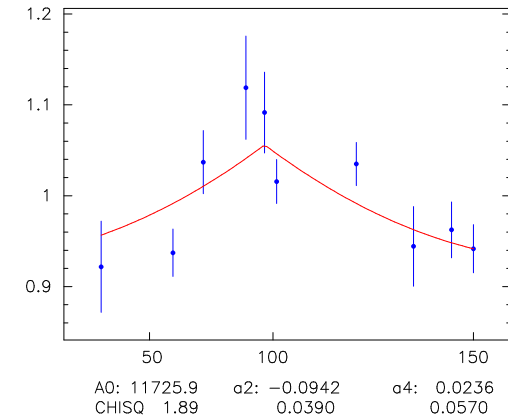
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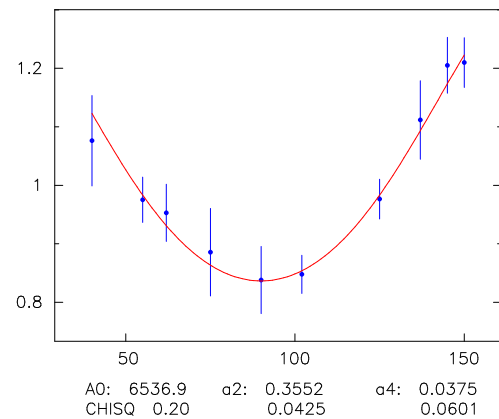
En=2.0 MeV 150deg 1568.4 keV transition 2.00 MeV



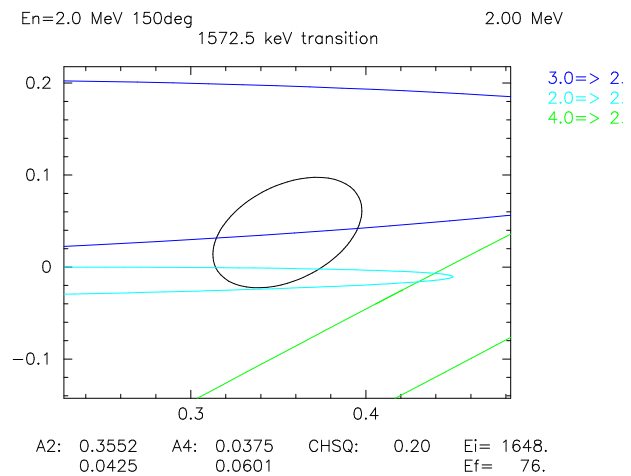
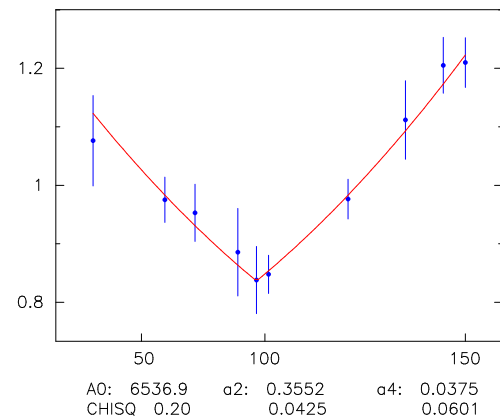
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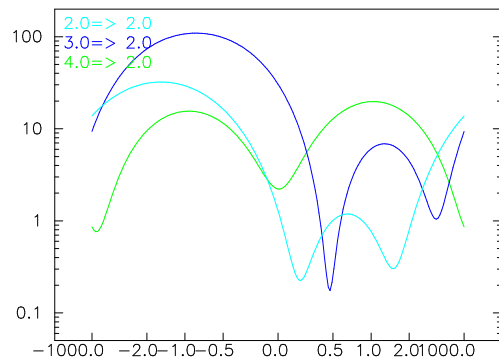
En=2.0 MeV 150deg 1572.5 keV transition 2.00 MeV



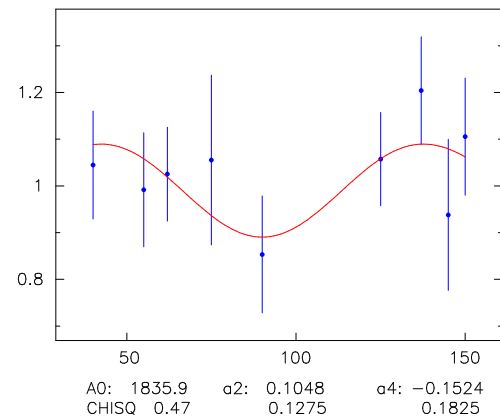
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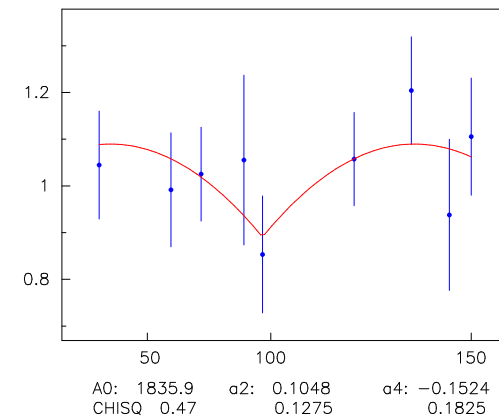
En=2.0 MeV 150deg 1572.5 keV transition 2.00 MeV



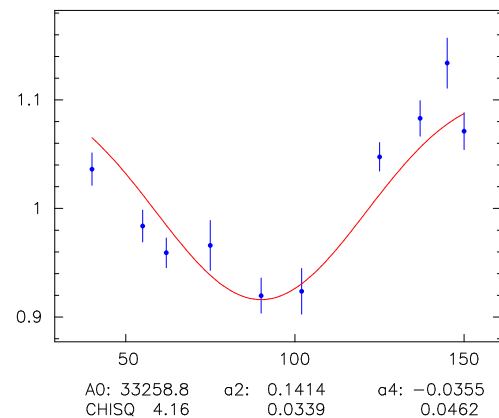
En=2.0 MeV 150deg 1581.5 keV transition 2.00 MeV



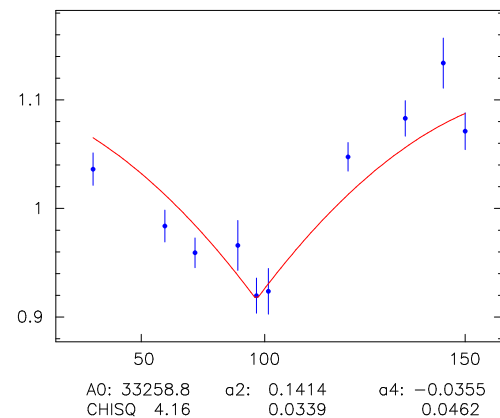
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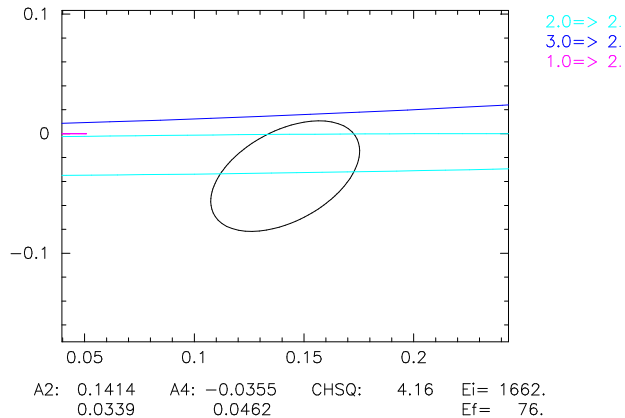
En=2.0 MeV 150deg 1586.2 keV transition 2.00 MeV



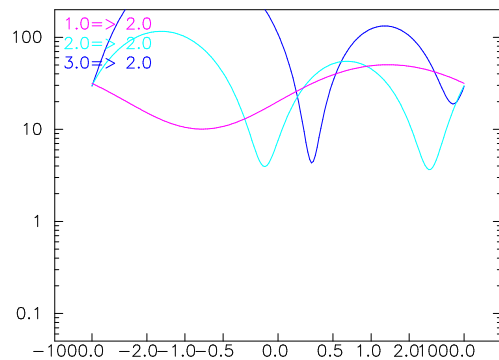
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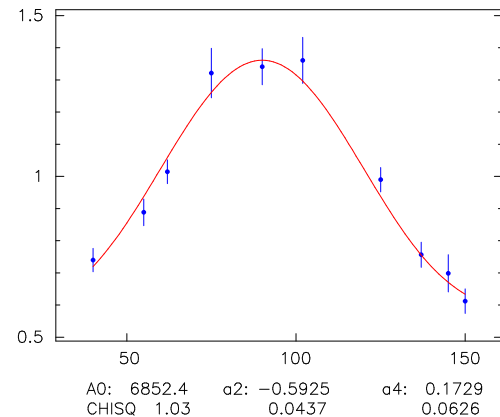
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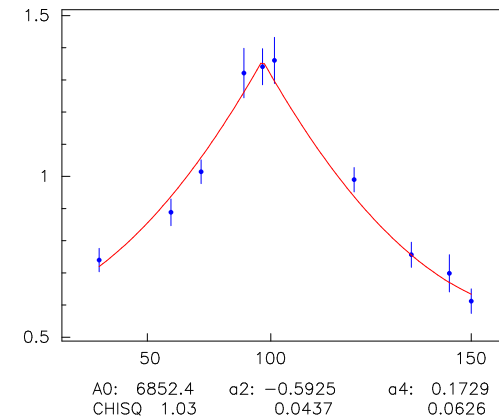
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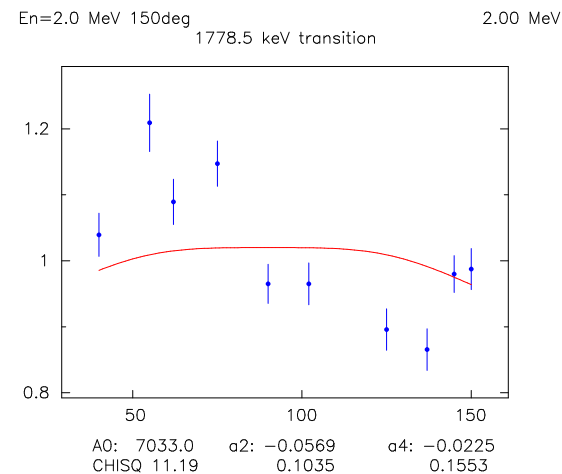
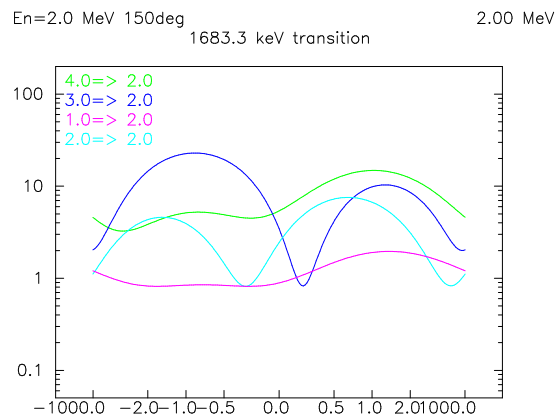
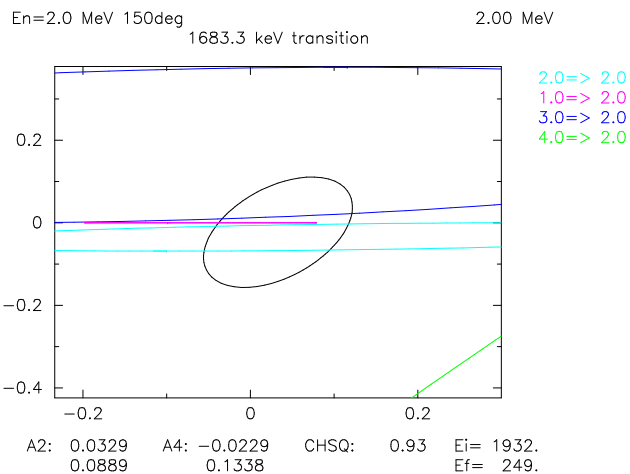
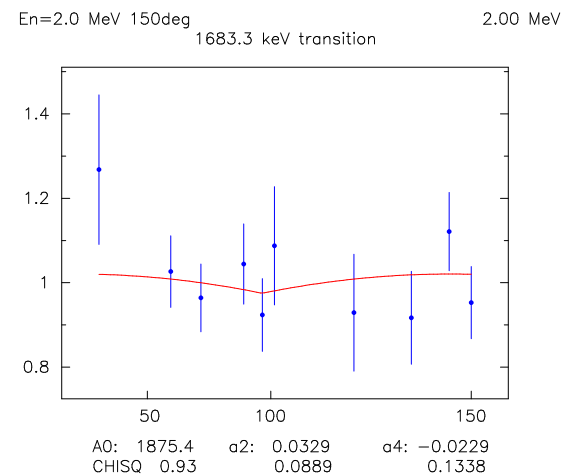
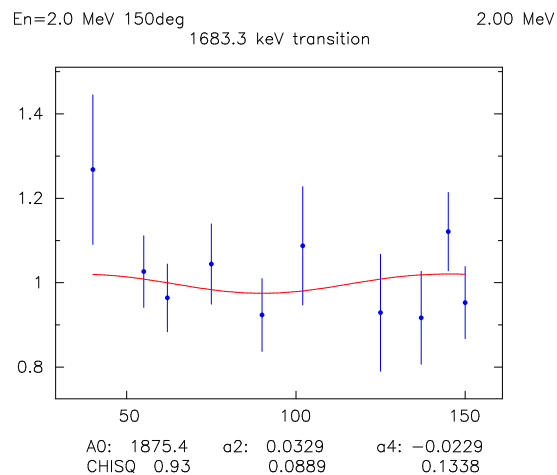
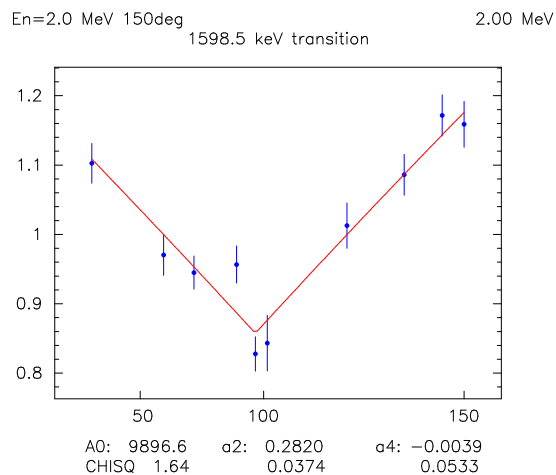
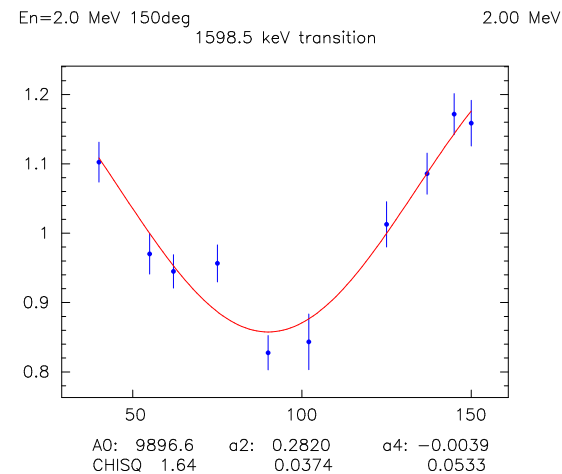
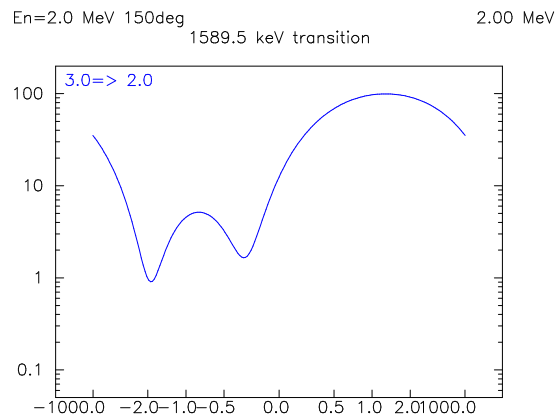
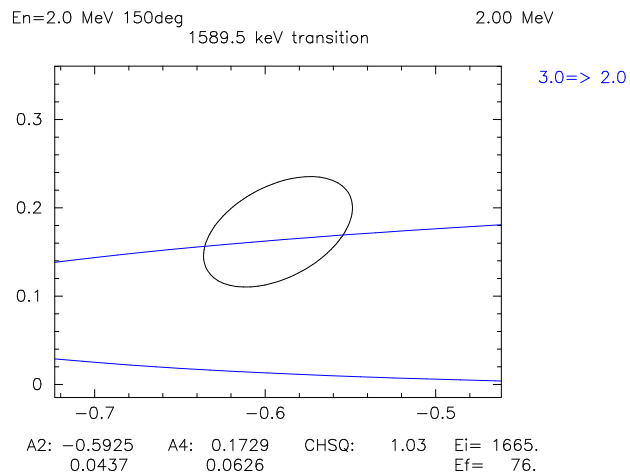


En=2.0 MeV 150deg 1589.5 keV transition 2.00 MeV

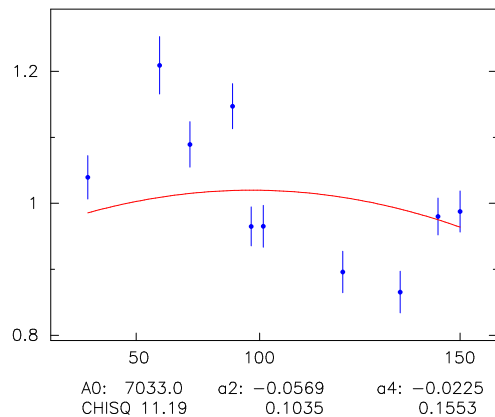


En=2.0 MeV 150deg 1589.5 keV transition 2.00 MeV

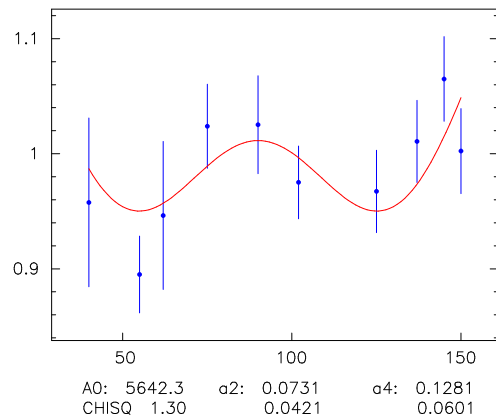




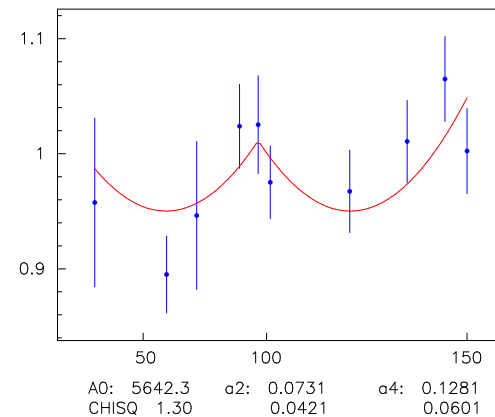
En=2.0 MeV 150deg 1778.5 keV transition 2.00 MeV



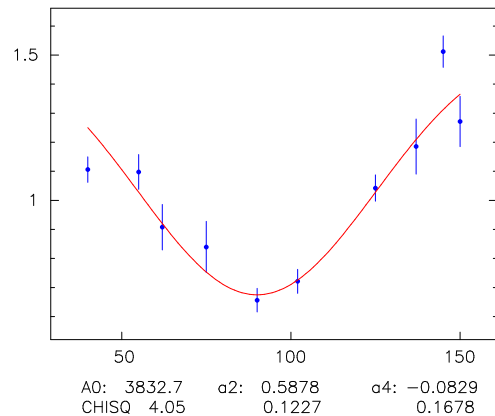
En=2.0 MeV 150deg 1811.2 keV transition 2.00 MeV



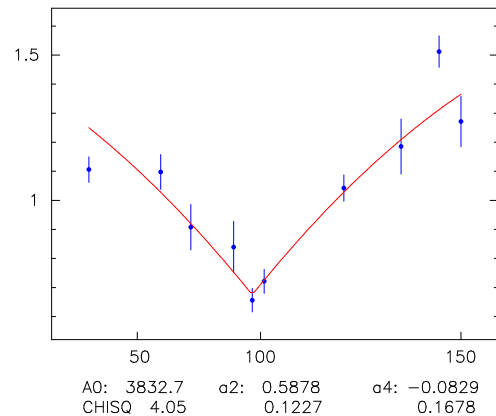
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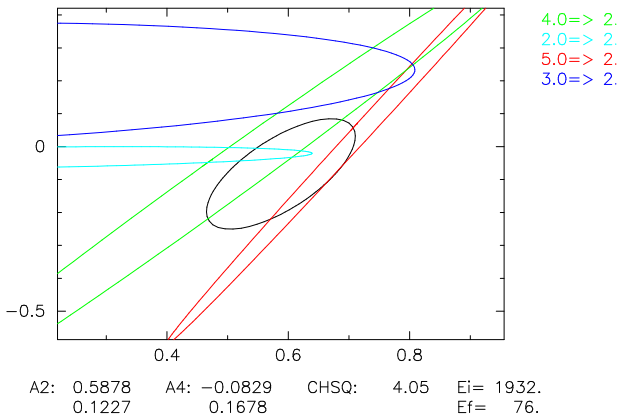
En=2.0 MeV 150deg 1856.3 keV transition 2.00 MeV



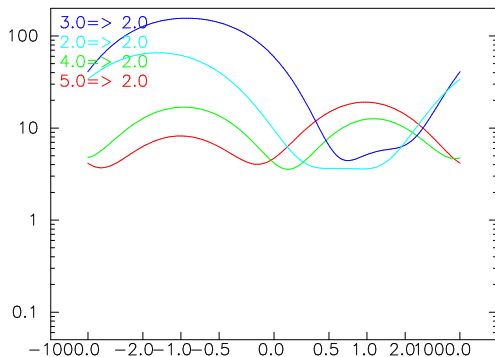
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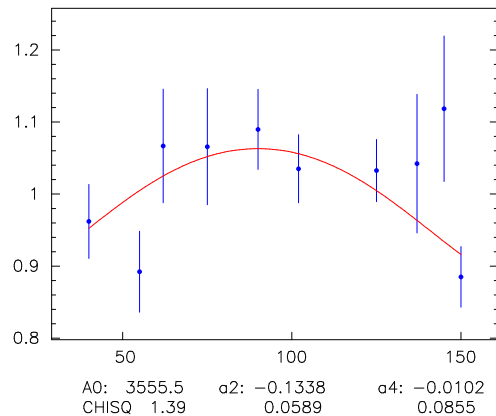
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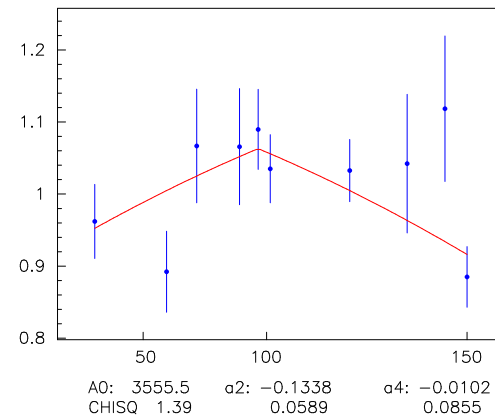
En=2.0 MeV 150deg 1856.3 keV transition 2.00 MeV



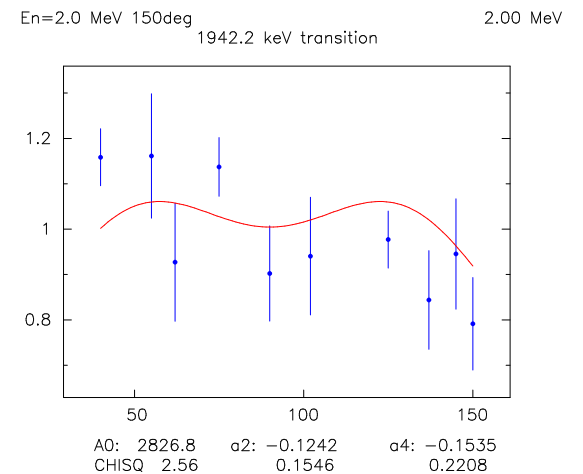
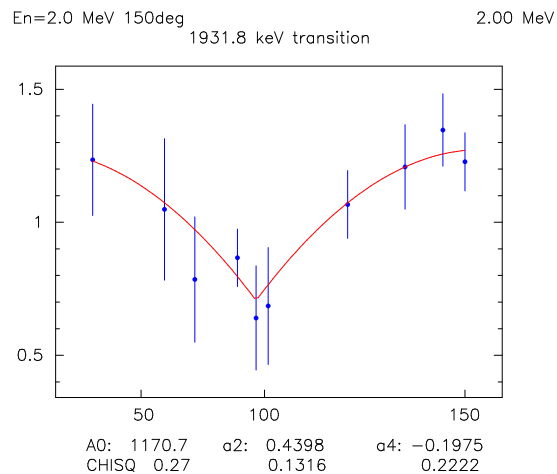
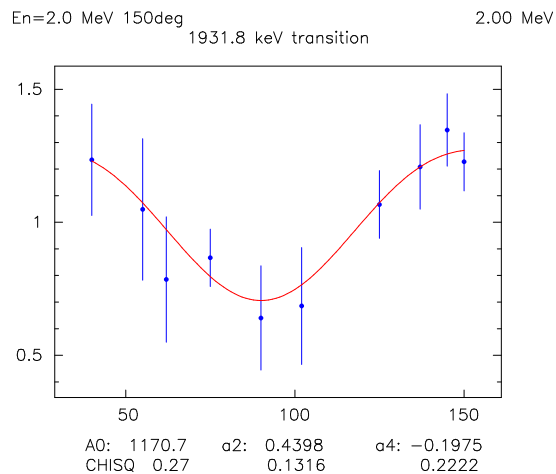
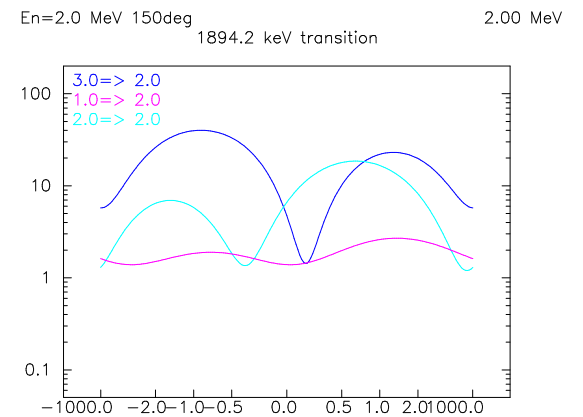
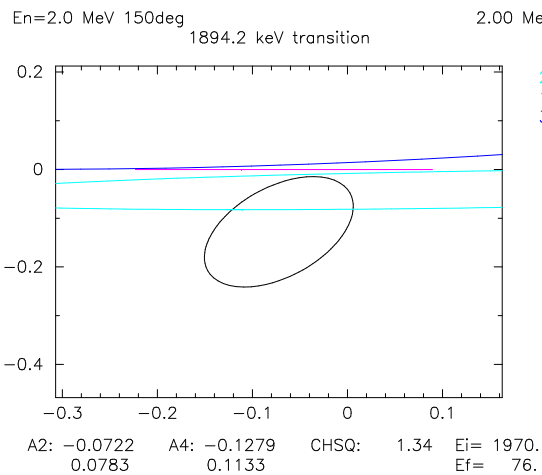
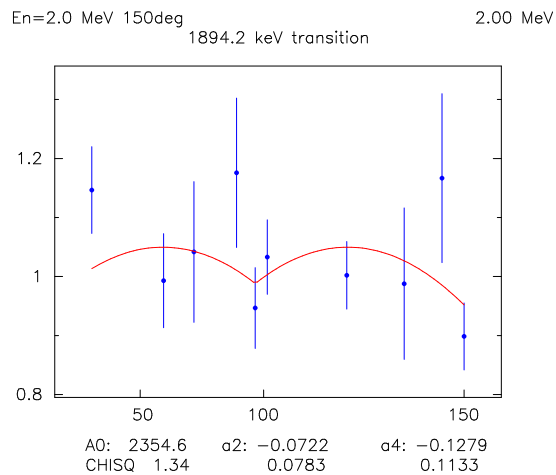
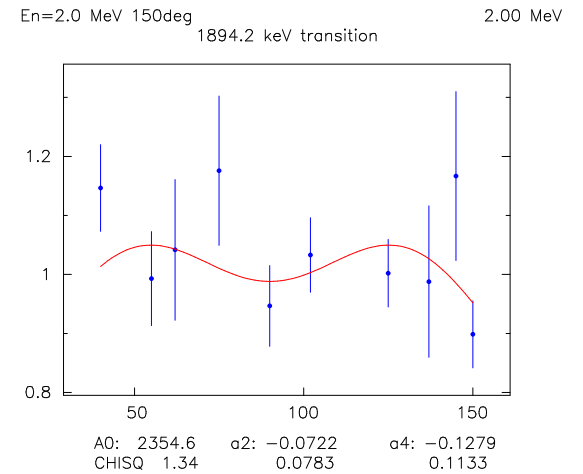
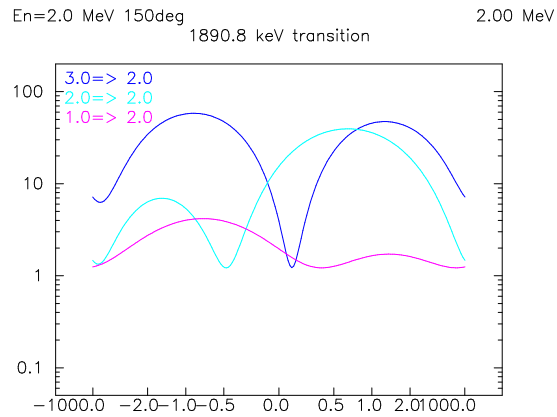
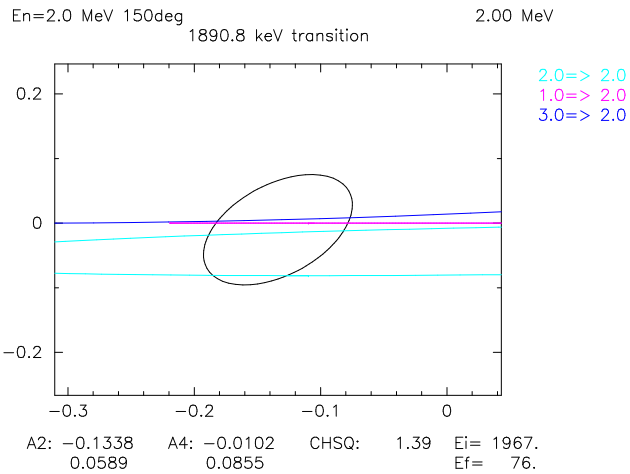
En=2.0 MeV 150deg 1890.8 keV transition 2.00 MeV



En=2.0 MeV 150deg 1890.8 keV transition 2.00 MeV



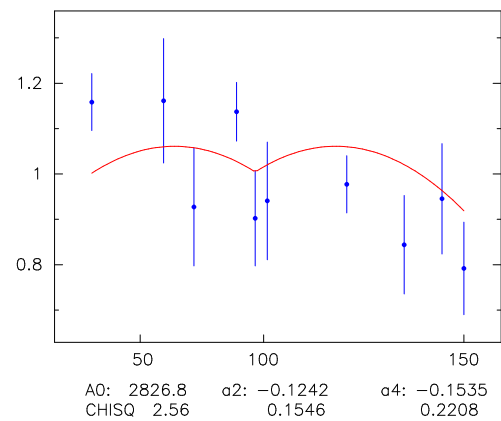




En=2.0 MeV 150deg

1942.2 keV transition

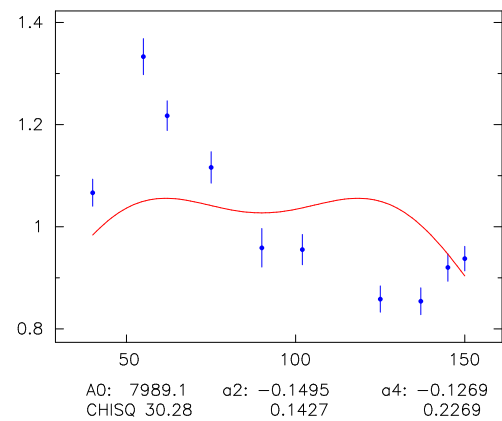
2.00 MeV



En=2.0 MeV 150deg

2223.0 keV transition

2.00 MeV



En=2.0 MeV 150deg

2223.0 keV transition

2.00 MeV

