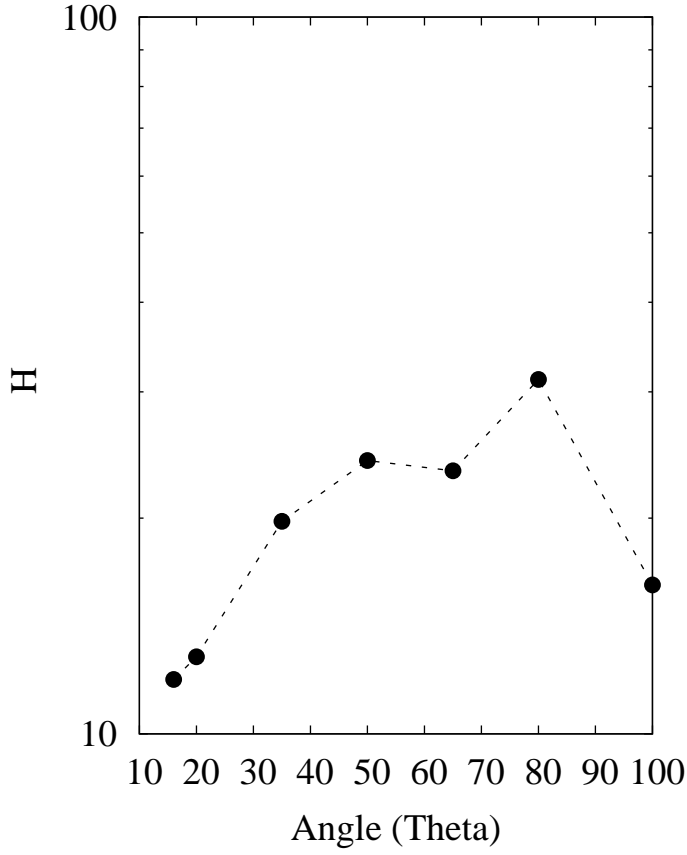
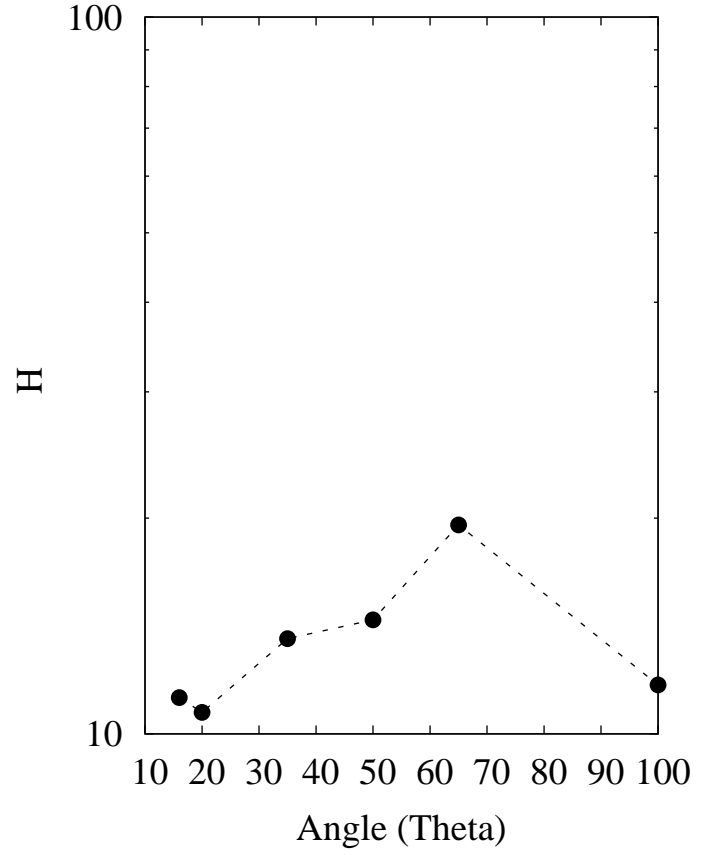


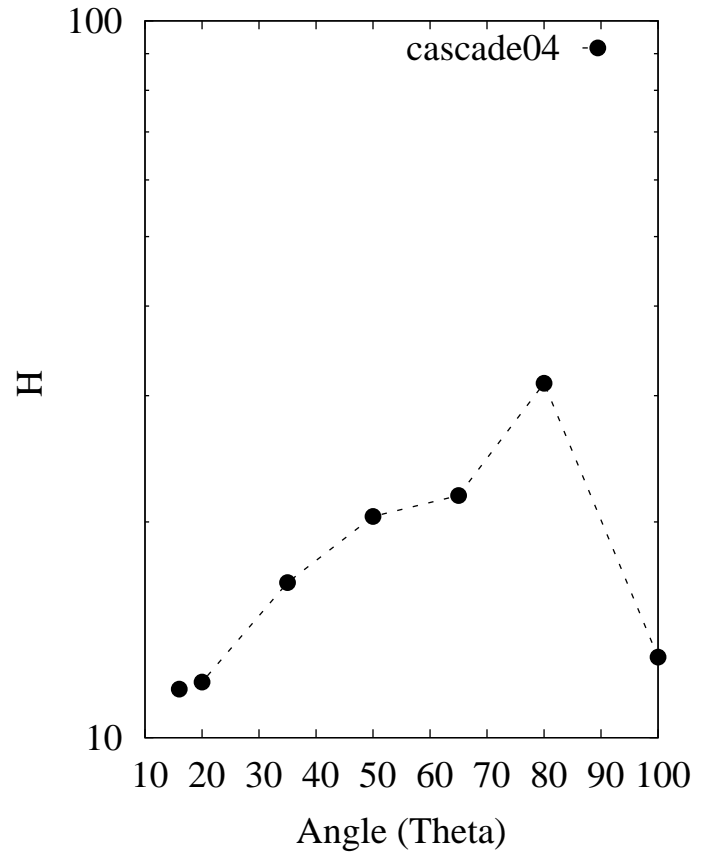
H factor -  $E_{\text{low}}$ (0-20 MeV)



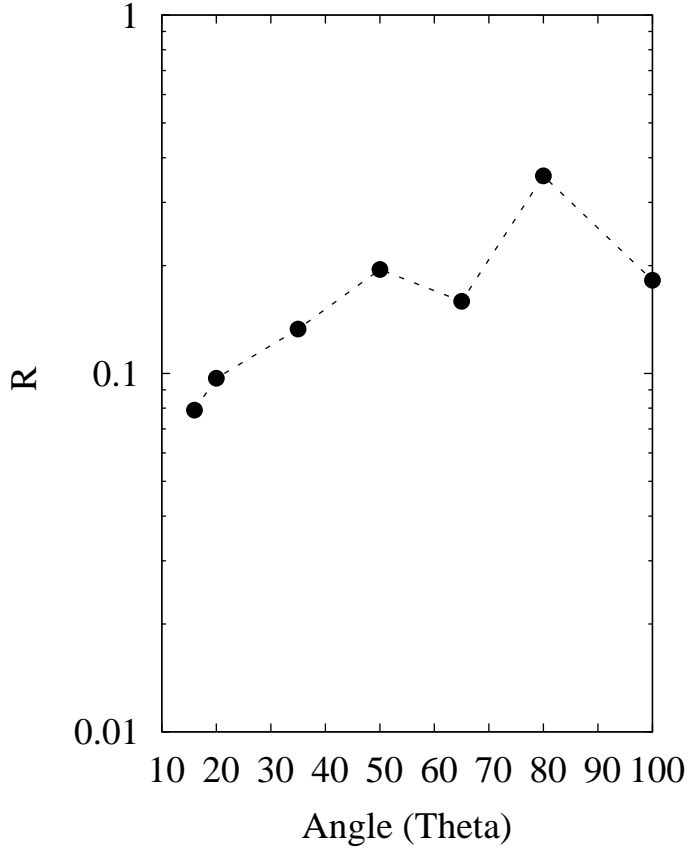
H factor -  $E_{\text{int}}$ (20-150 MeV)



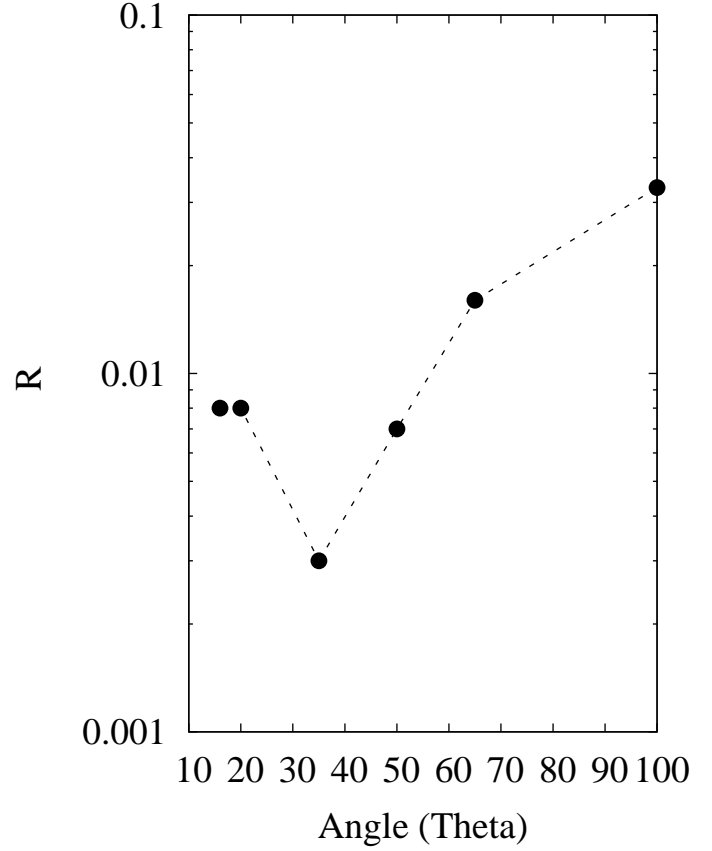
H factor -  $E_{\text{tot}}$ (full energy range, MeV)



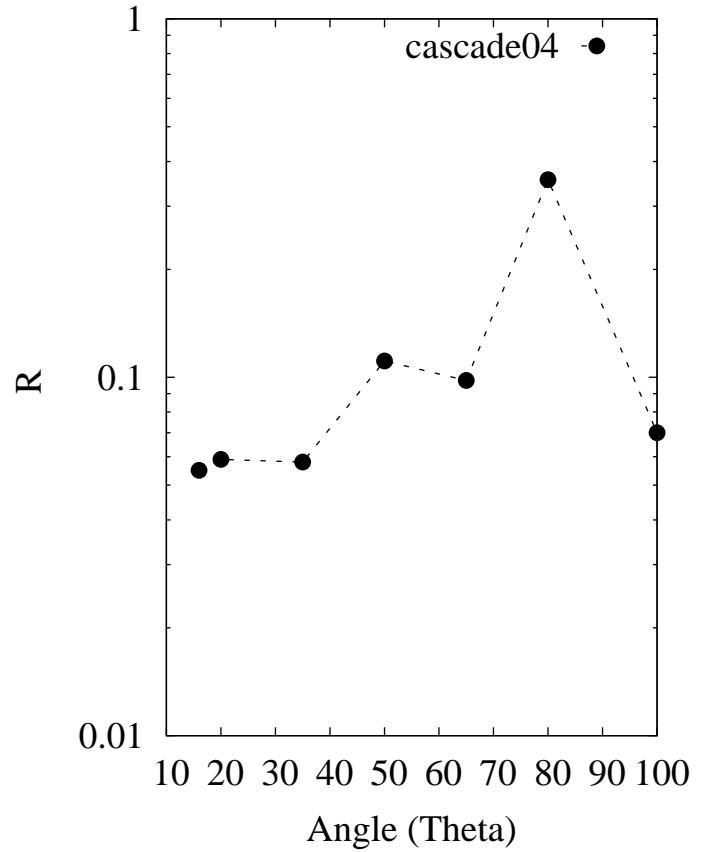
R factor -  $E_{\text{low}}$ (0-20 MeV)



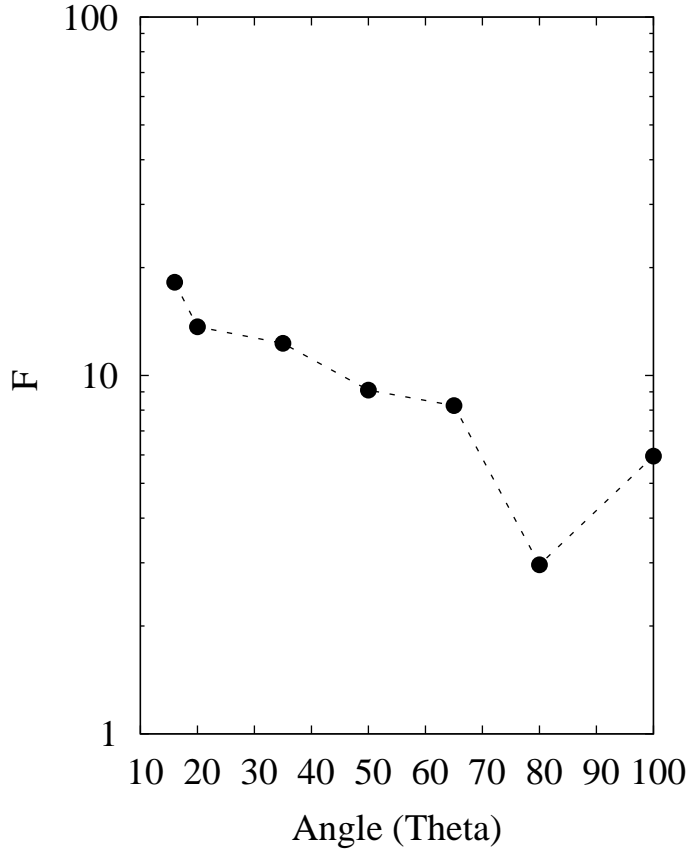
R factor -  $E_{\text{int}}$ (20-150 MeV)



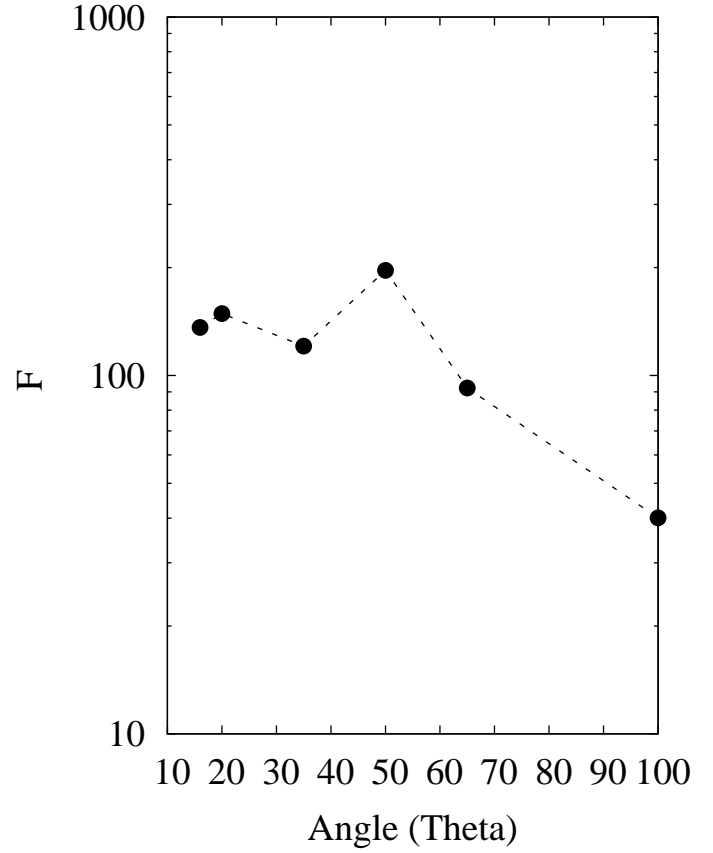
R factor -  $E_{\text{tot}}$ (full energy range, MeV)



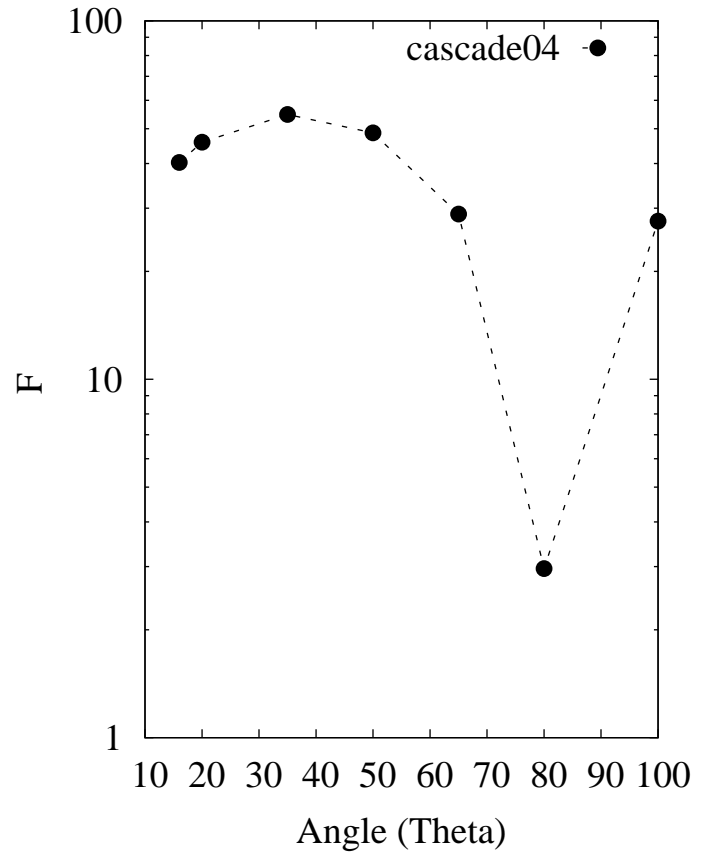
F factor -  $E_{\text{low}}$ (0-20 MeV)



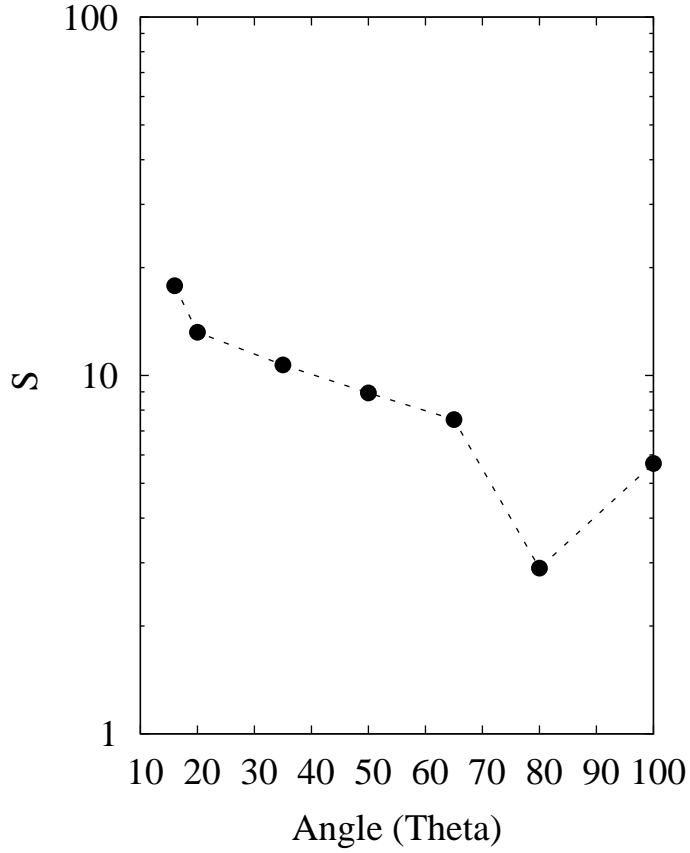
F factor -  $E_{\text{int}}$ (20-150 MeV)



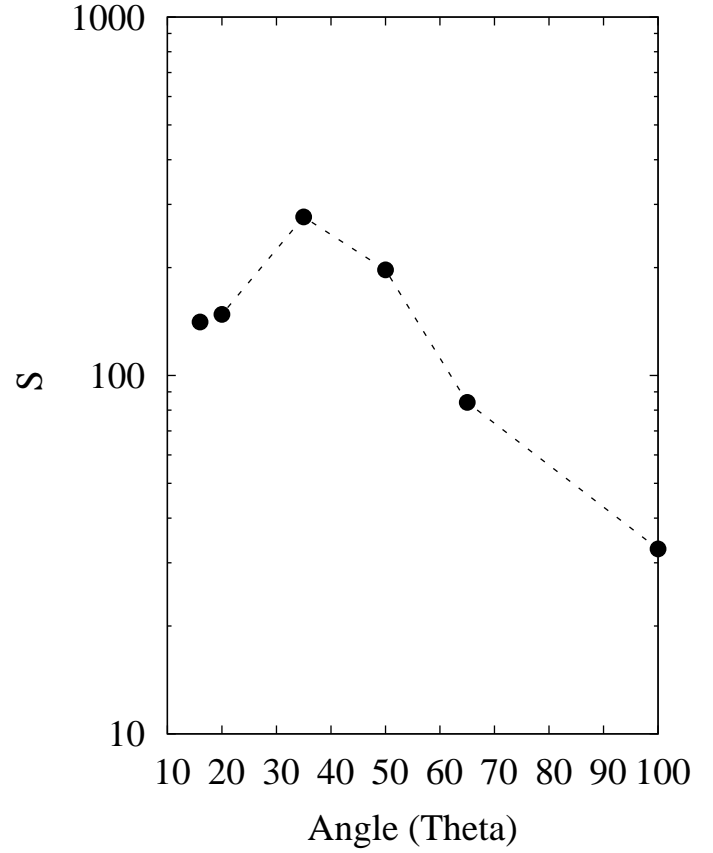
F factor -  $E_{\text{tot}}$ (full energy range, MeV)



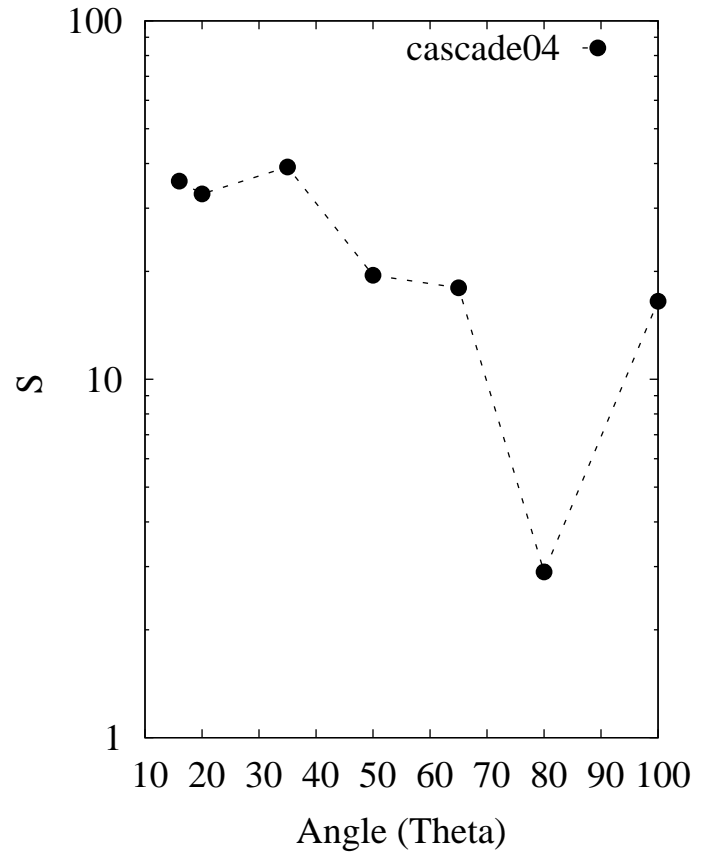
S factor -  $E_{\text{low}}$ (0-20 MeV)



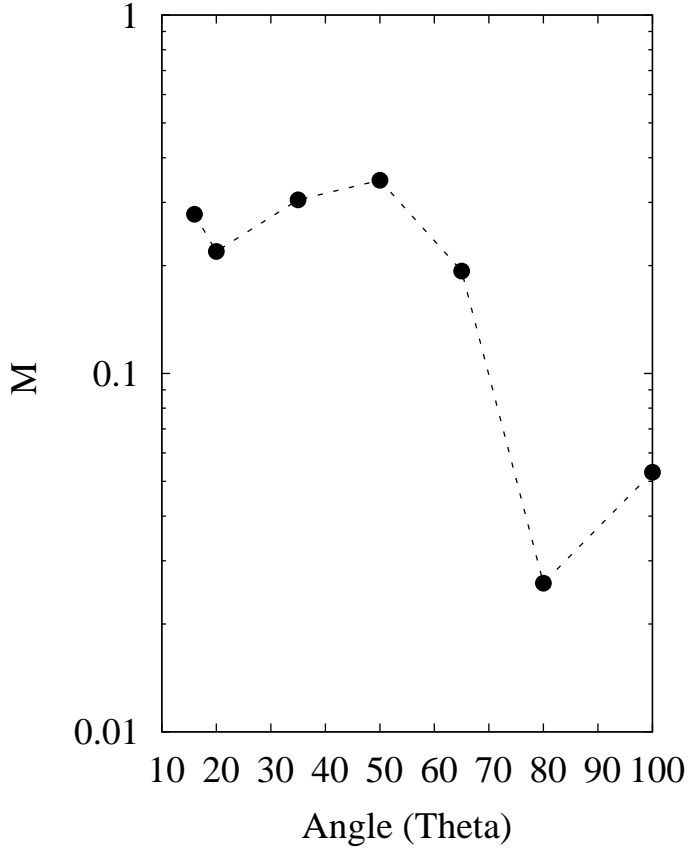
S factor -  $E_{\text{int}}$ (20-150 MeV)



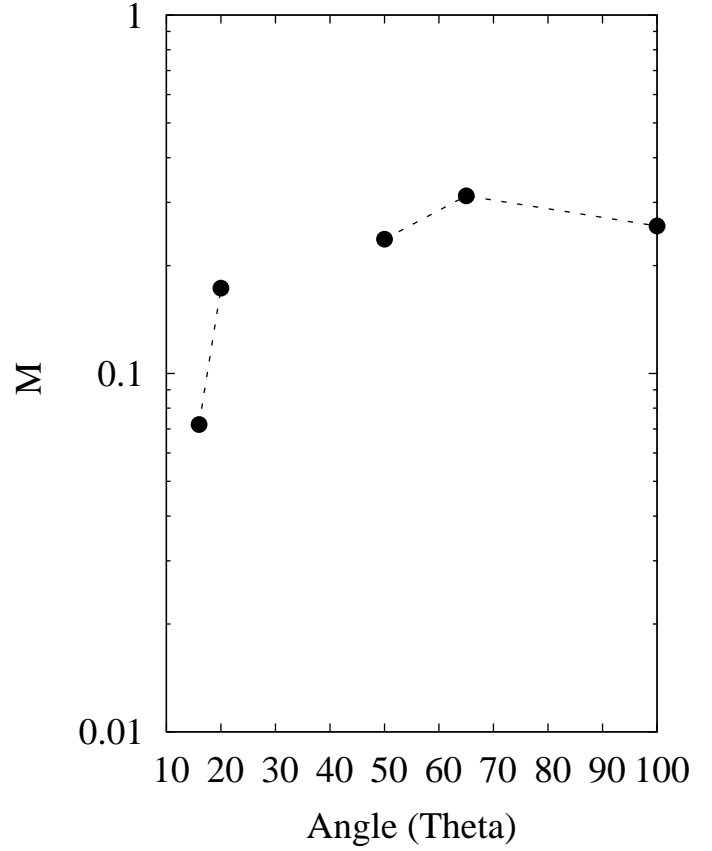
S factor -  $E_{\text{tot}}$ (full energy range, MeV)



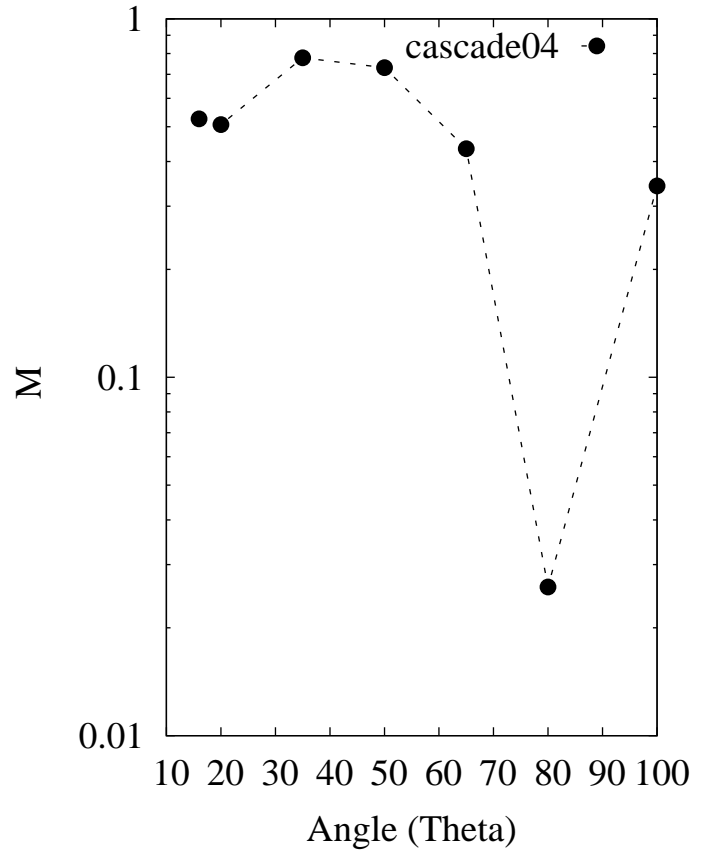
M factor -  $E_{\text{low}}$ (0-20 MeV)



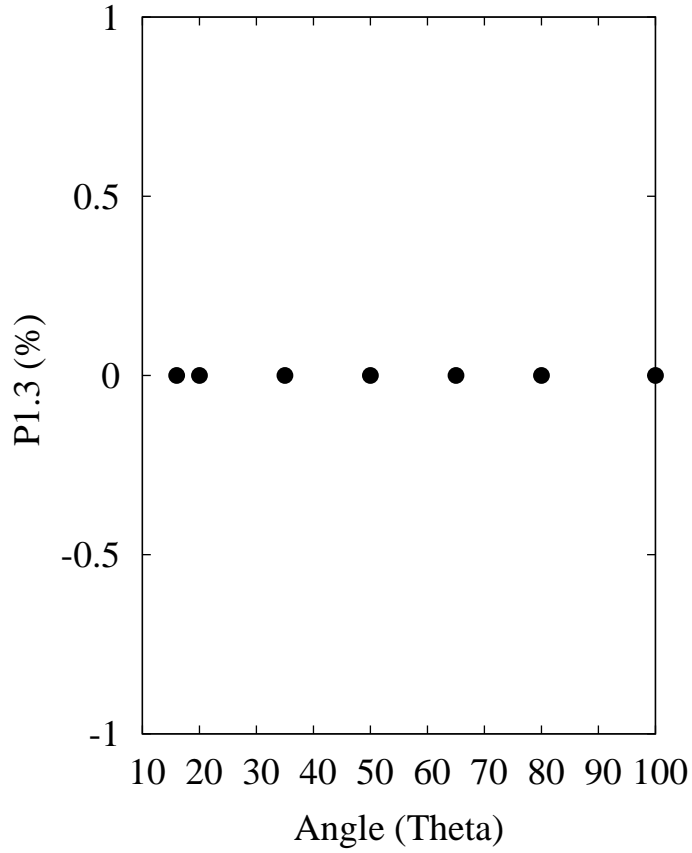
M factor -  $E_{\text{int}}$ (20-150 MeV)



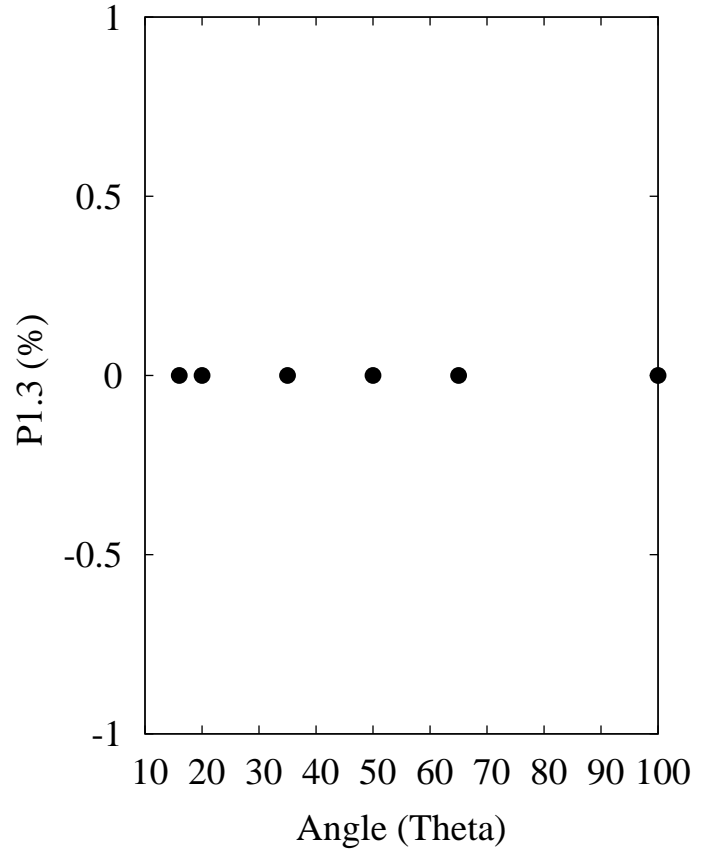
M factor -  $E_{\text{tot}}$ (full energy range, MeV)



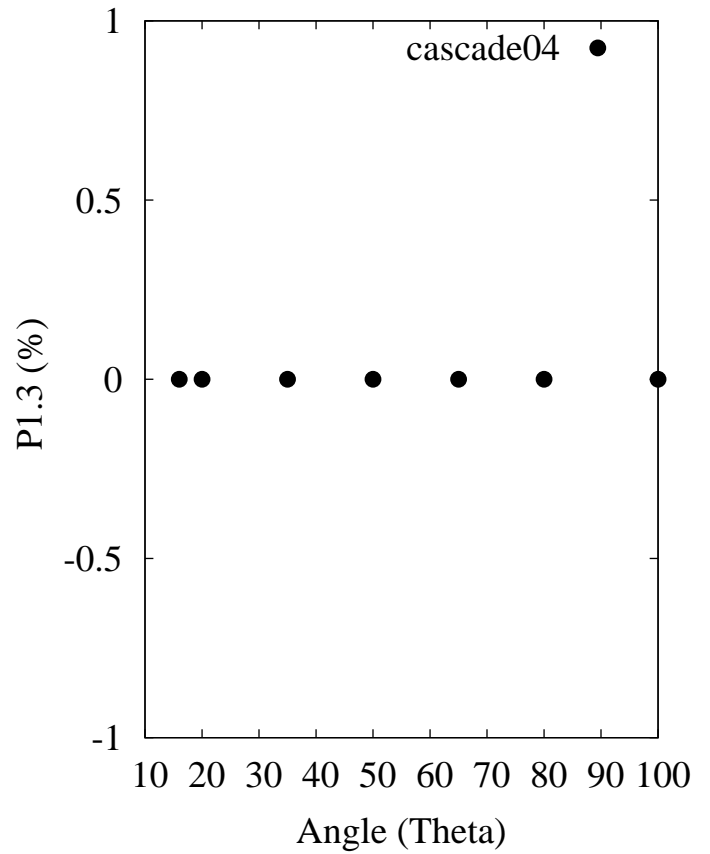
P1.3 factor -  $E_{\text{low}}$ (0-20 MeV)



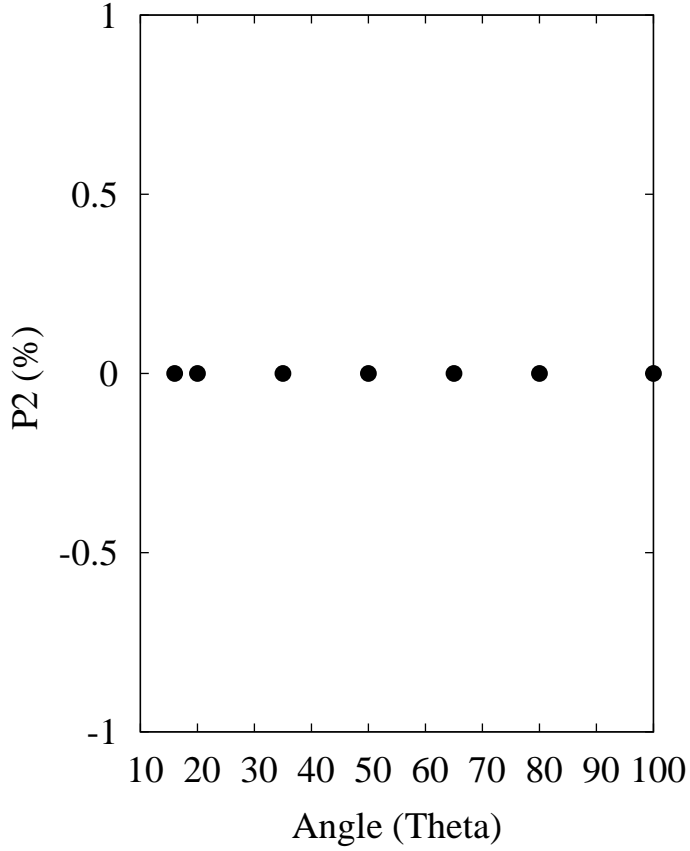
P1.3 factor -  $E_{\text{int}}$ (20-150 MeV)



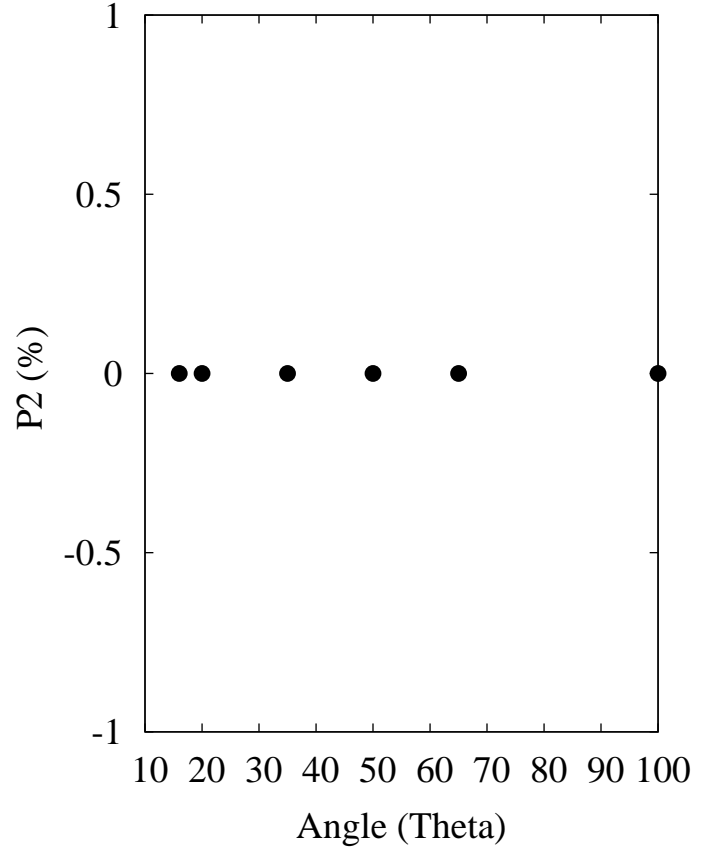
P1.3 factor -  $E_{\text{tot}}$ (full energy range, MeV)



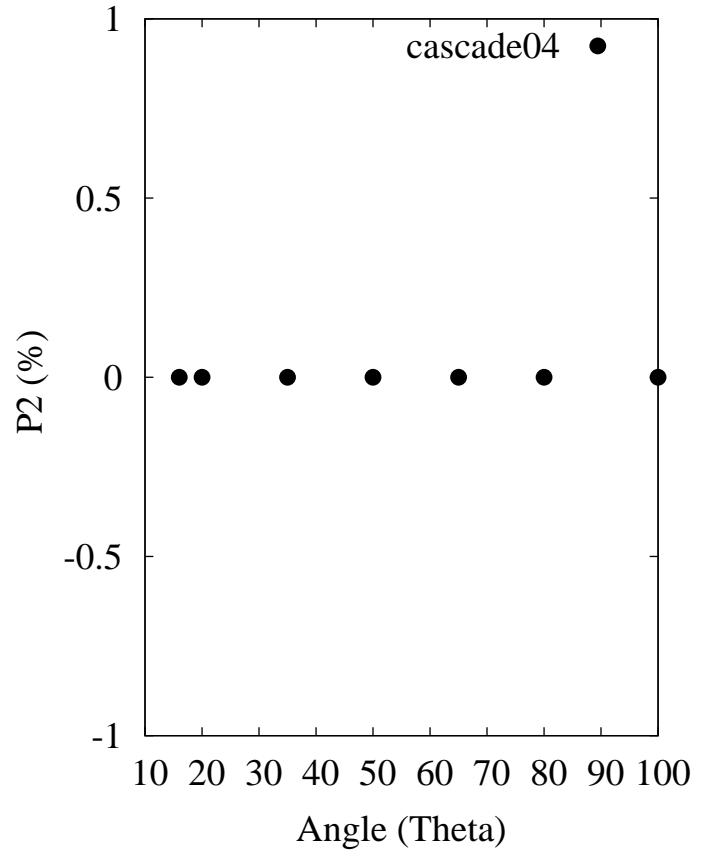
P2 factor -  $E_{\text{low}}$ (0-20 MeV)



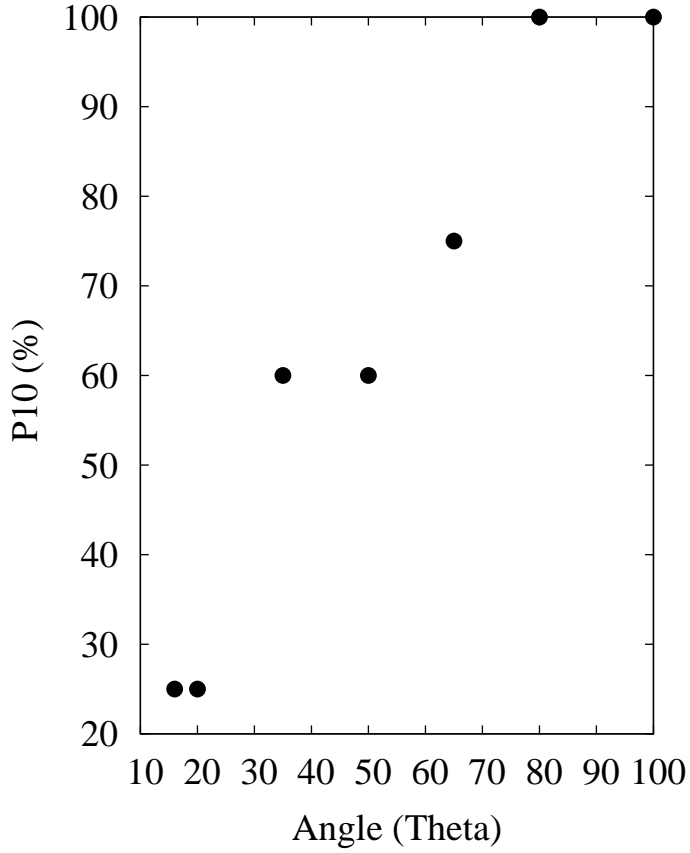
P2 factor -  $E_{\text{int}}$ (20-150 MeV)



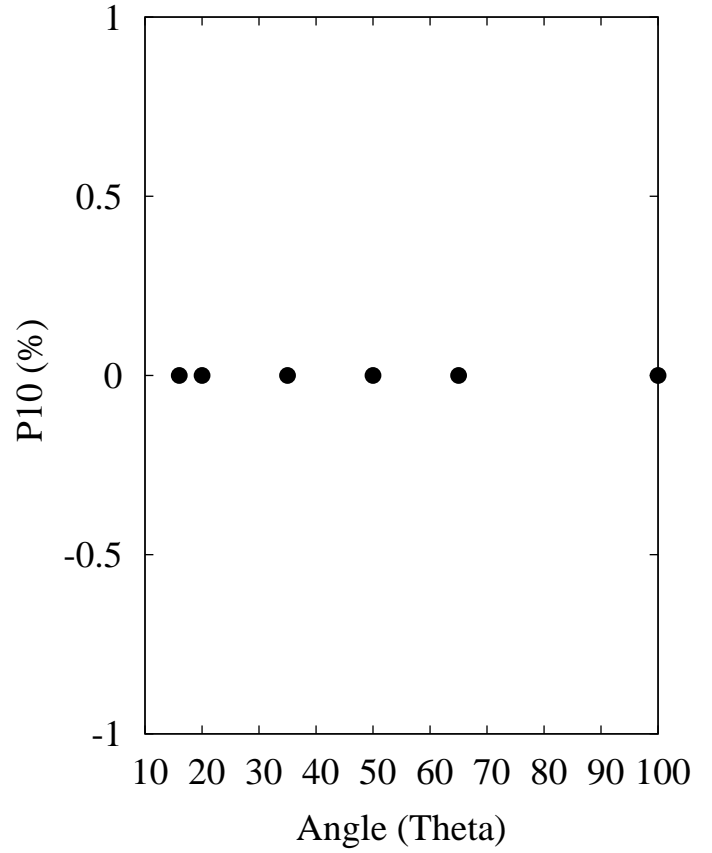
P2 factor -  $E_{\text{tot}}$ (full energy range, MeV)



P10 factor -  $E_{\text{low}}$ (0-20 MeV)



P10 factor -  $E_{\text{int}}$ (20-150 MeV)



P10 factor -  $E_{\text{tot}}$ (full energy range, MeV)

