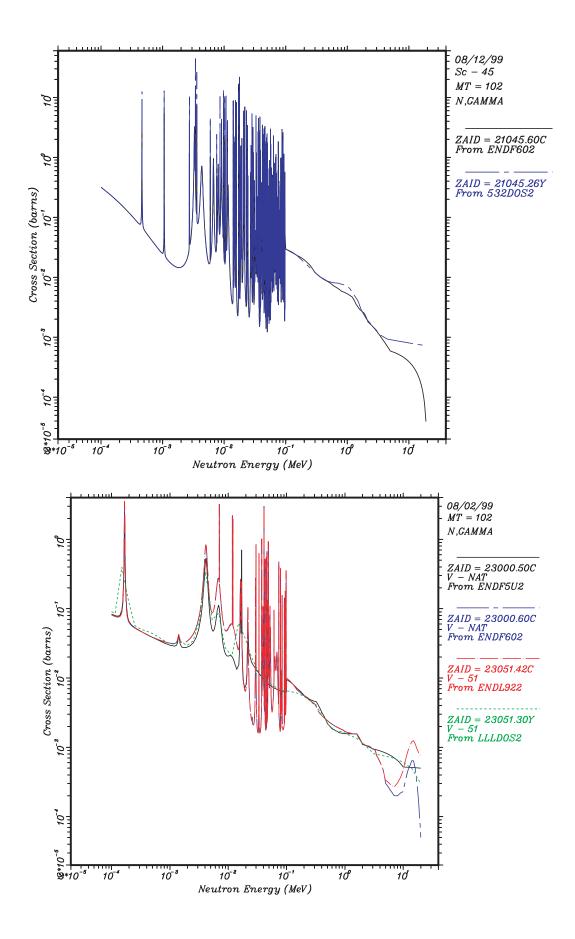
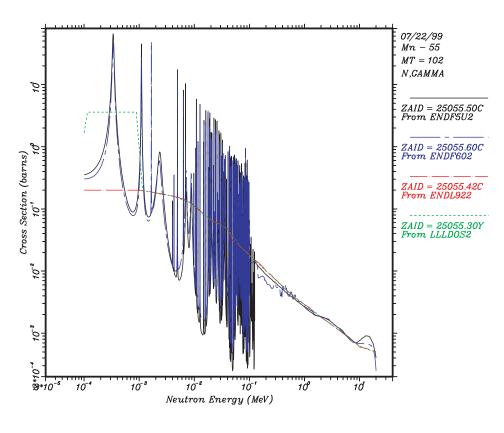
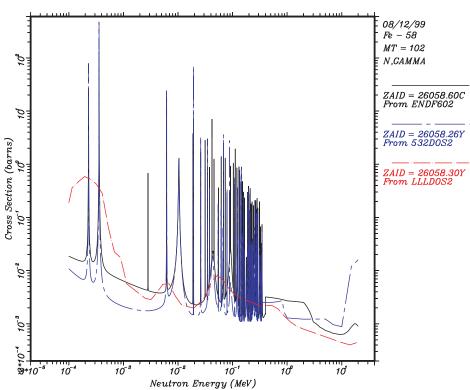
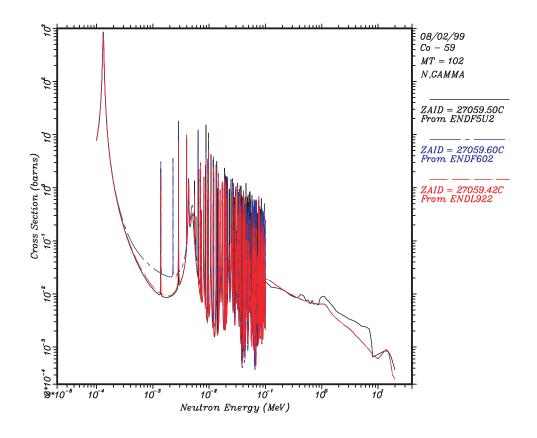
## Appendix B

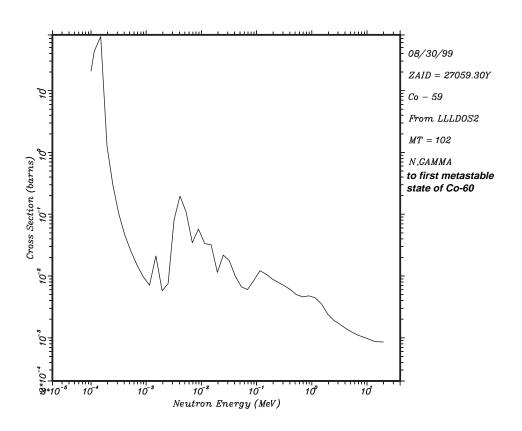
Plots of the (n, y) Cross Sections

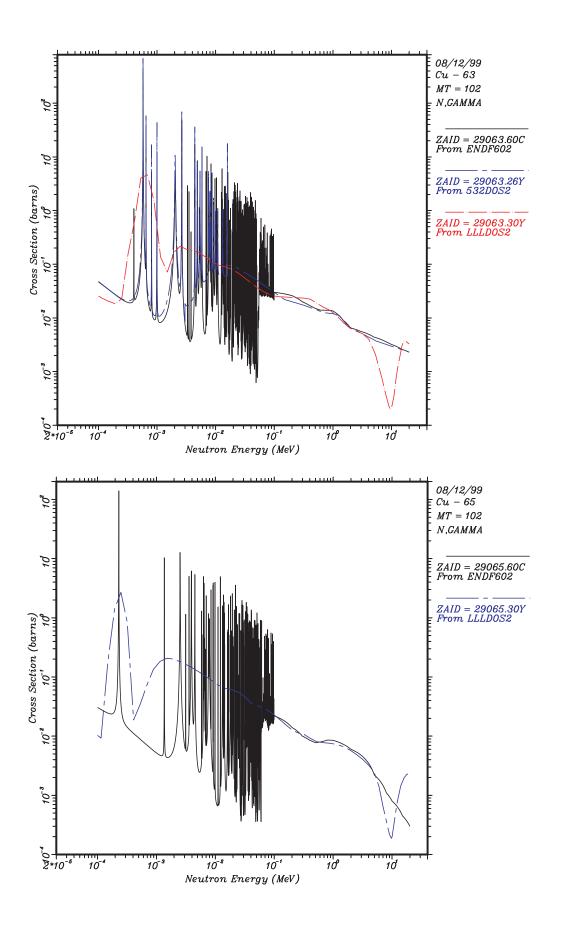


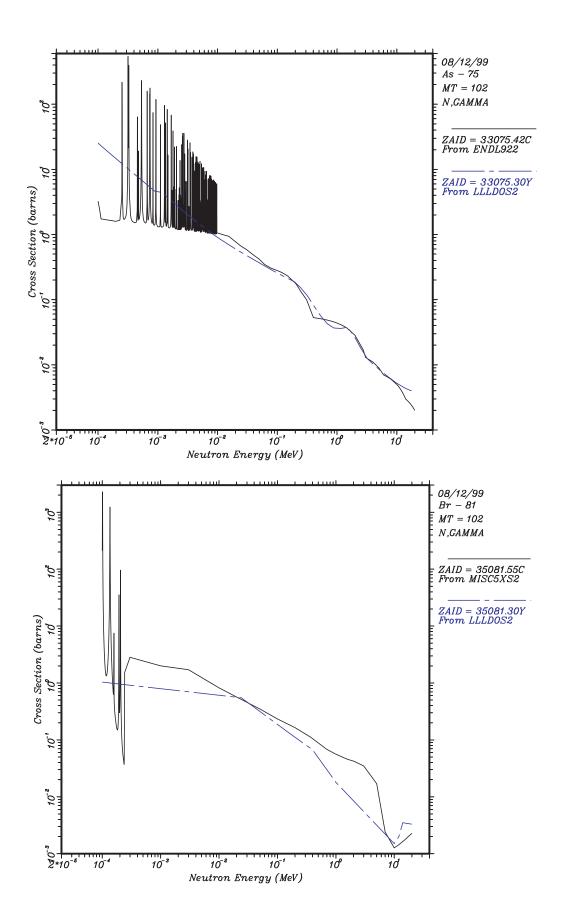


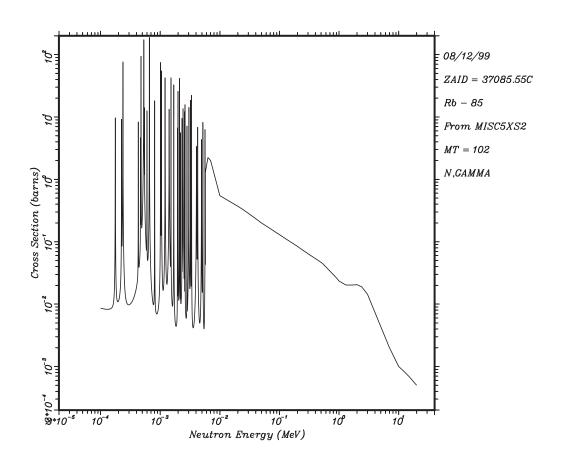


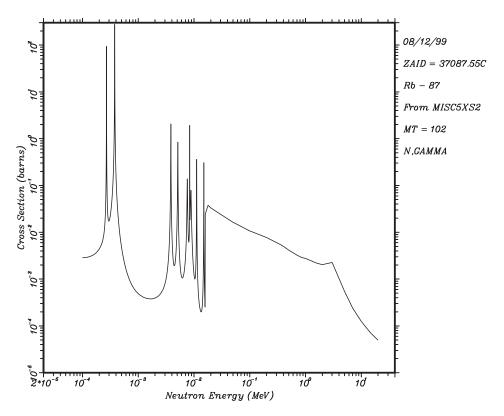


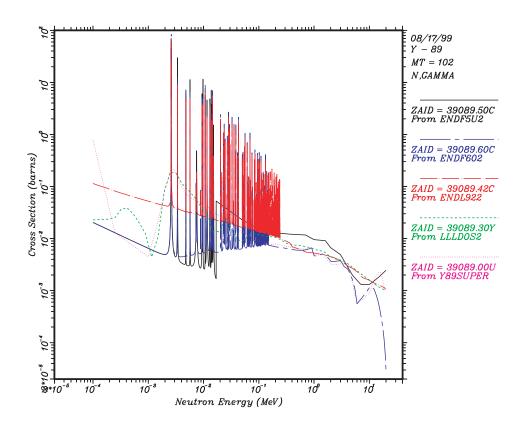


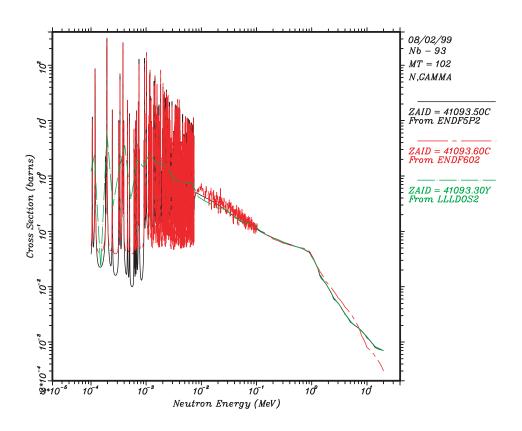


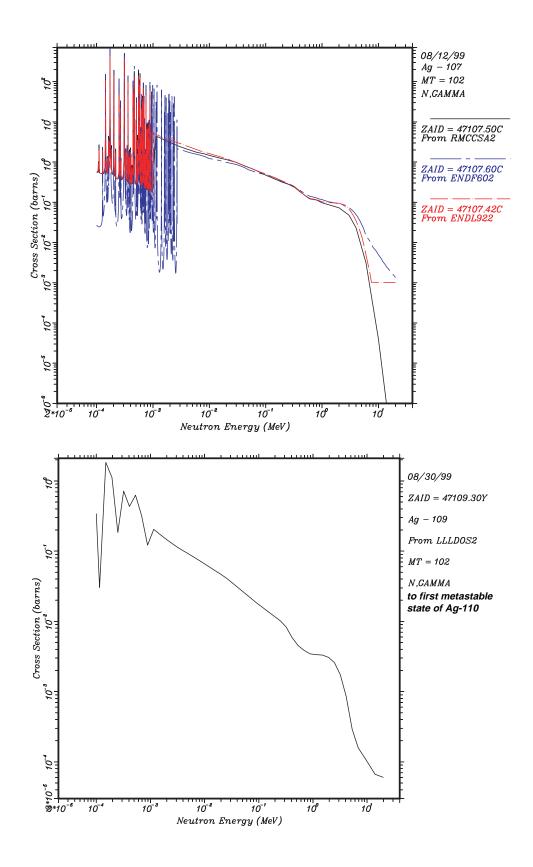


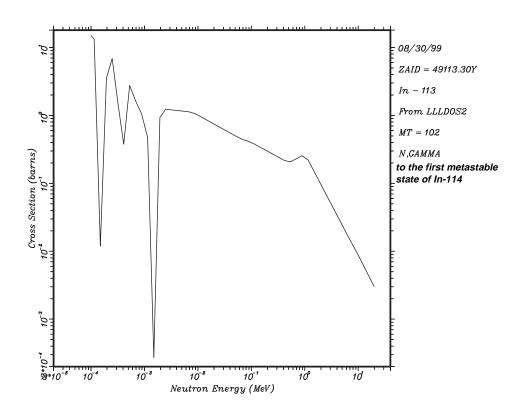


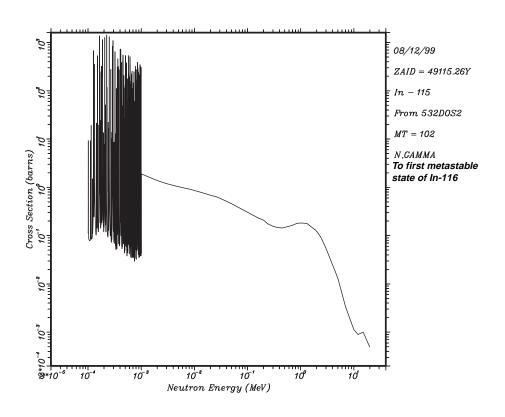


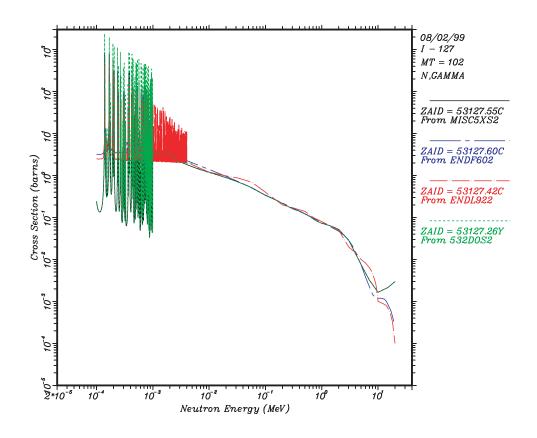


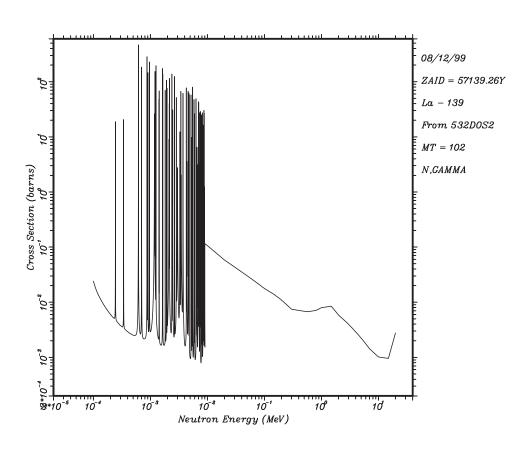


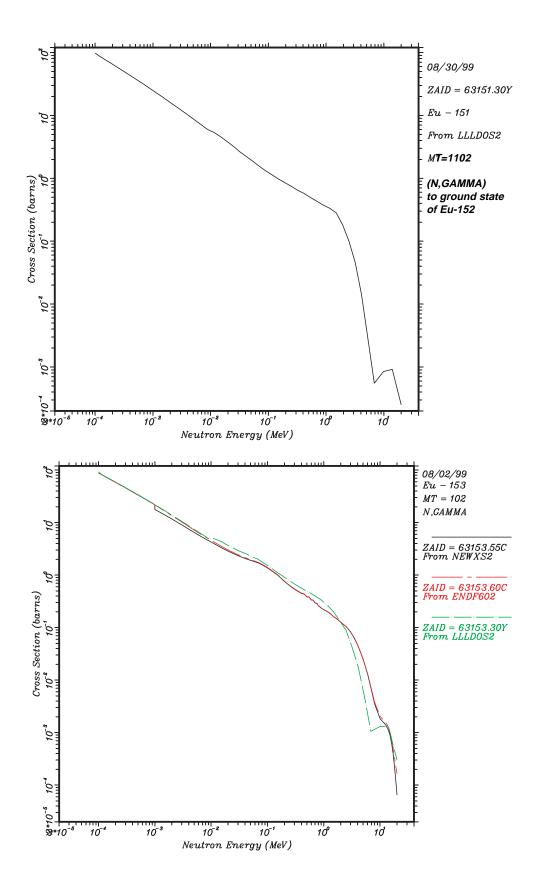


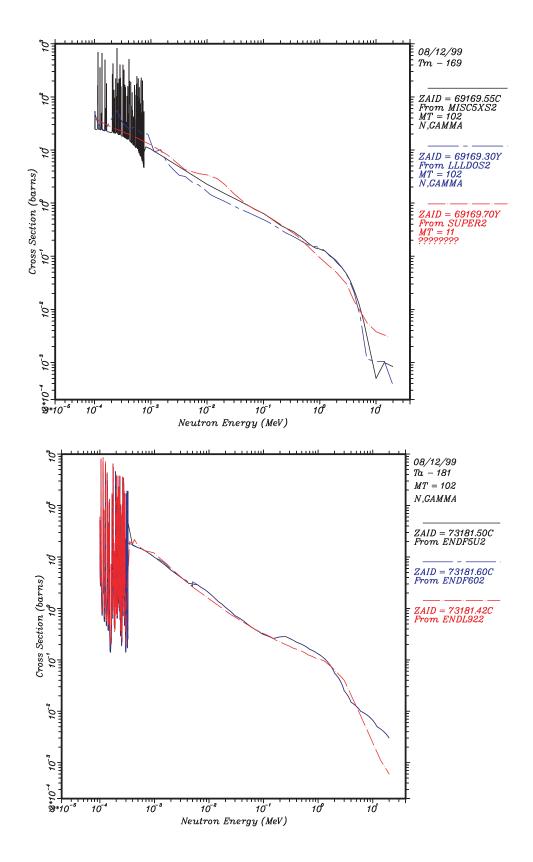


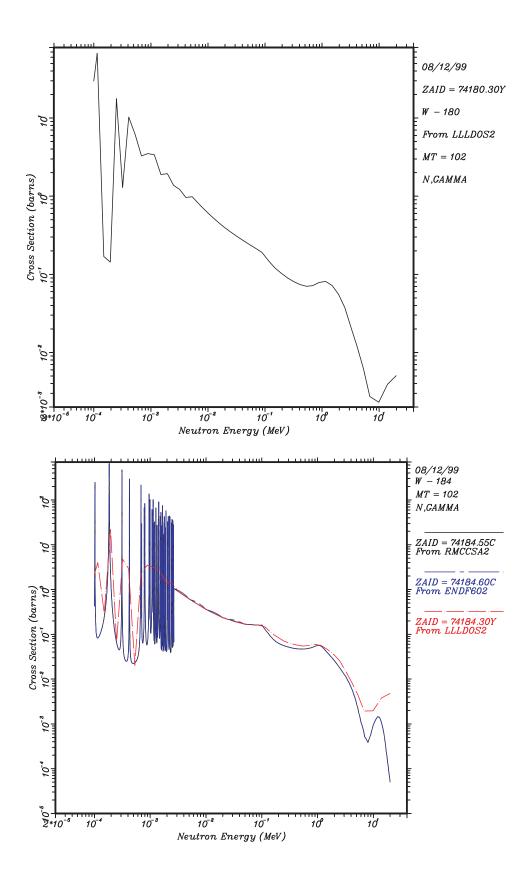


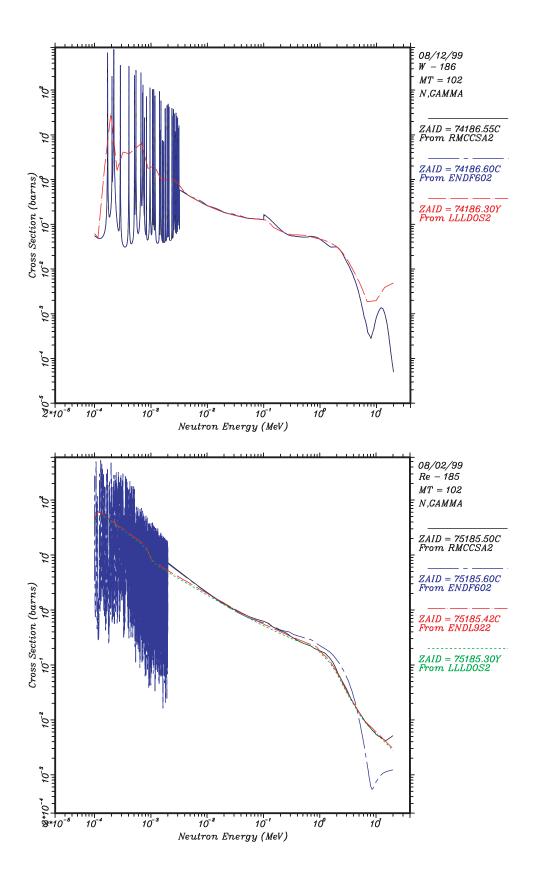


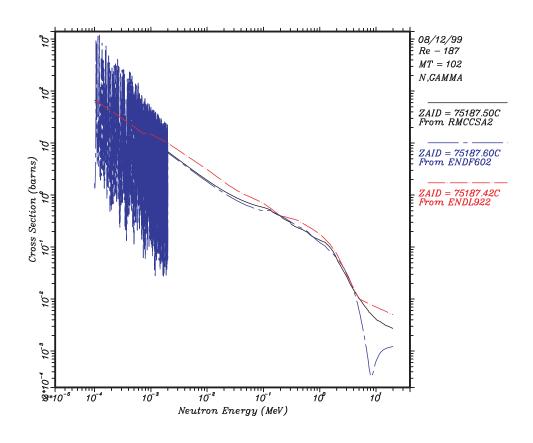


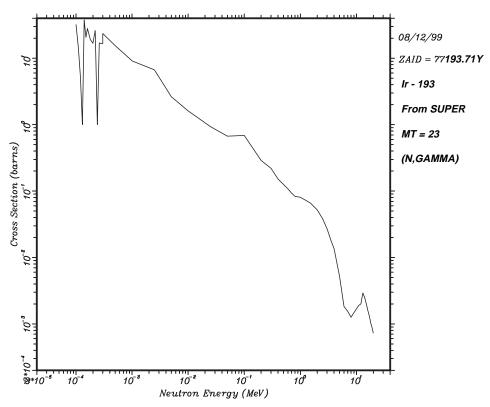


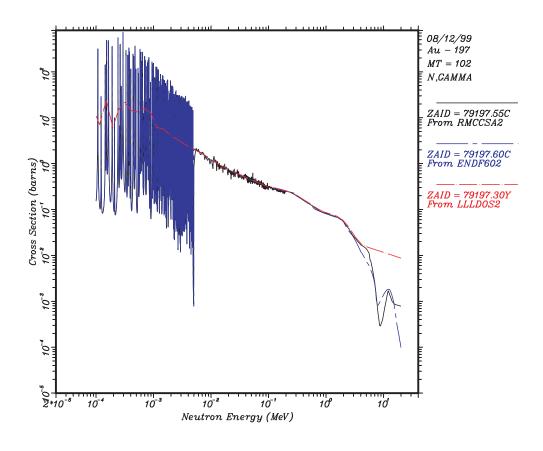


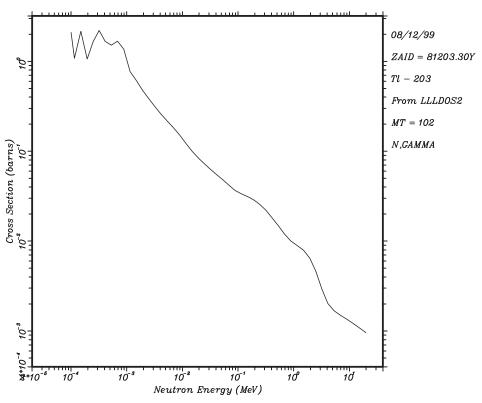


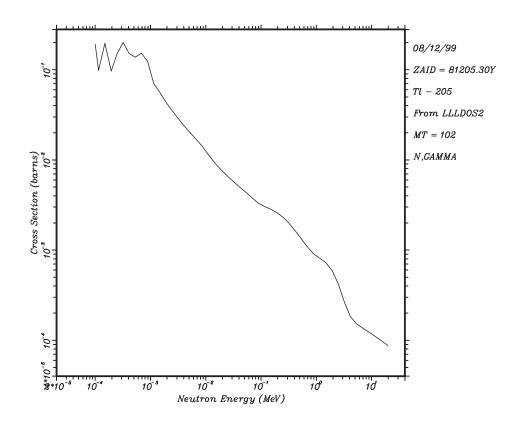


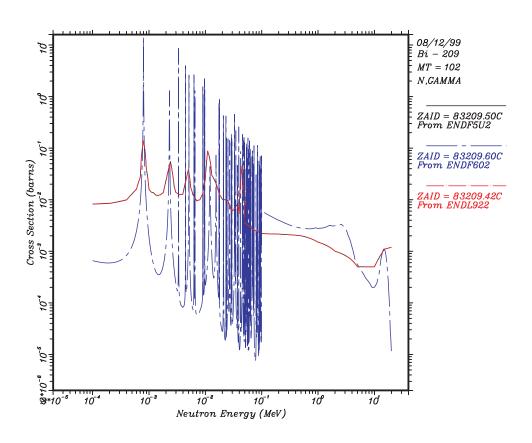


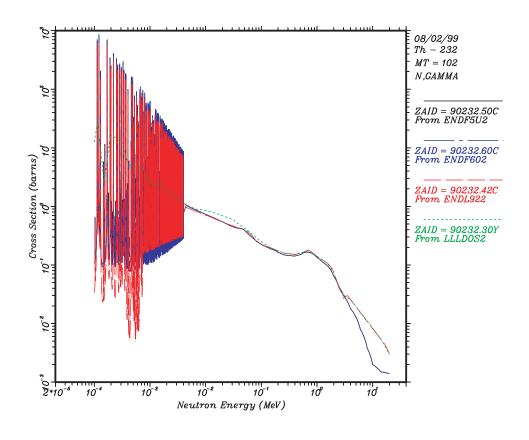


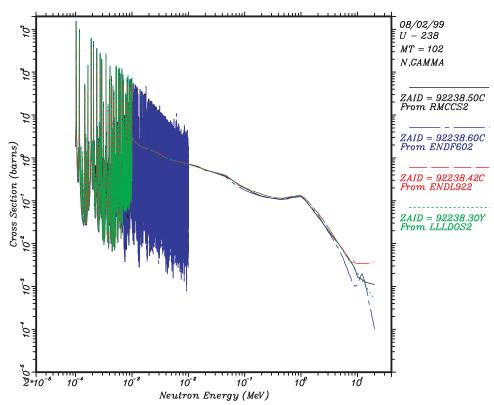


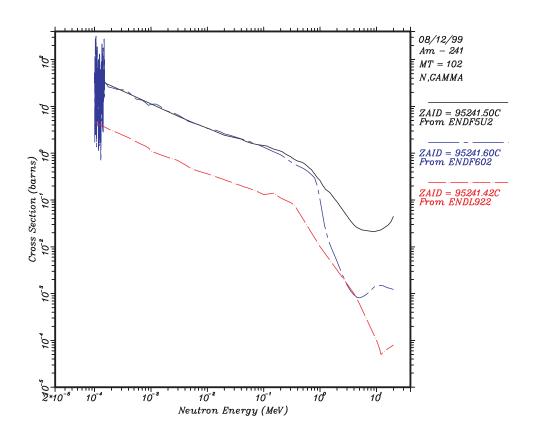






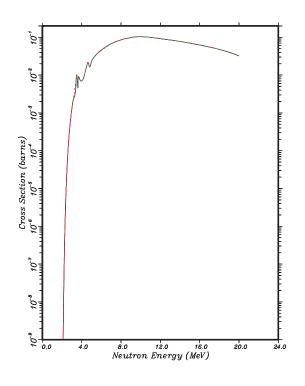






## Appendix C

Plots of the (n,p) Cross Sections



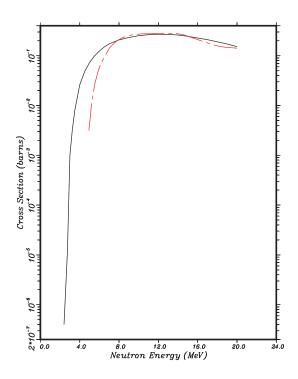


ZAID = 13027.50C From RMCCS2

ZAID = 13027.60C From ENDF602

ZAID = 13027.26Y From 532D0S2

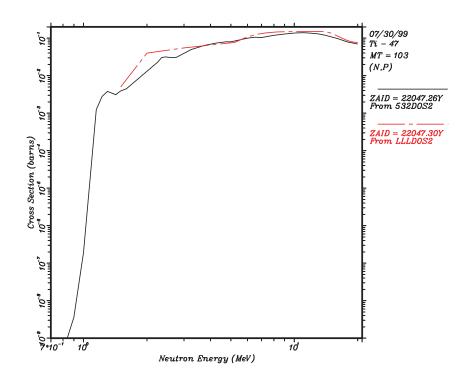
ZAID = 13027.30Y From LLLD0S2

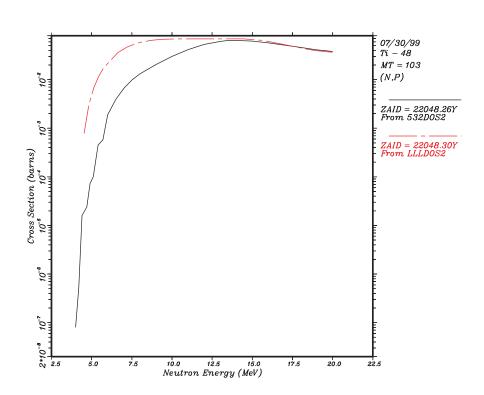


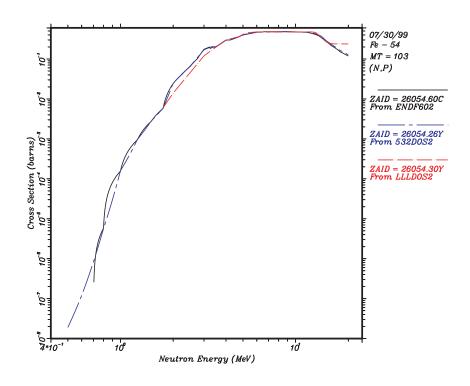
07/30/99 Ti - 46 MT = 103 (N,P)

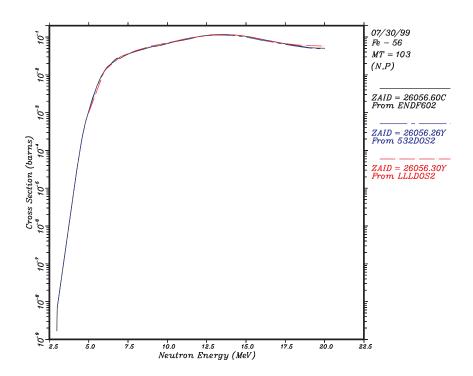
ZAID = 22046.26Y From 532D0S2

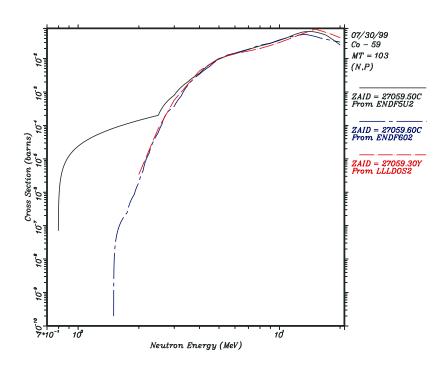
ZAID = 22046.30Y From LLLDOS2

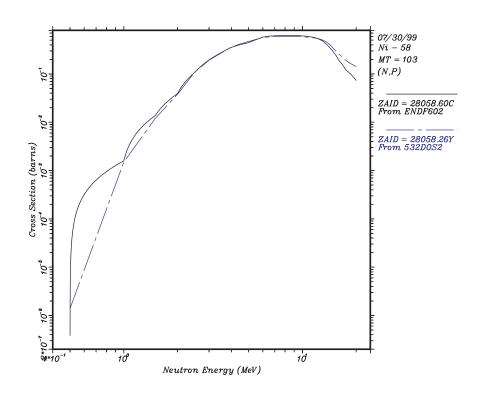






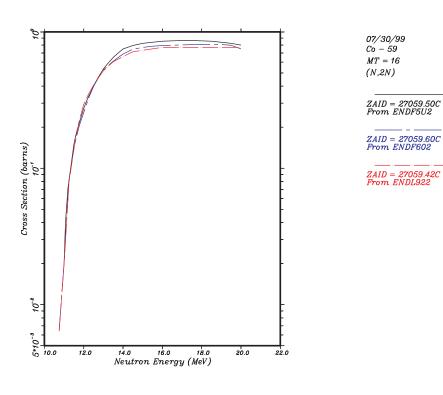


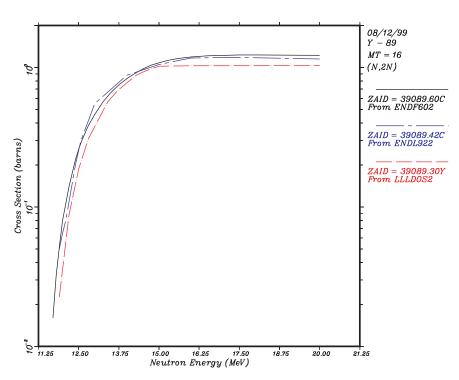


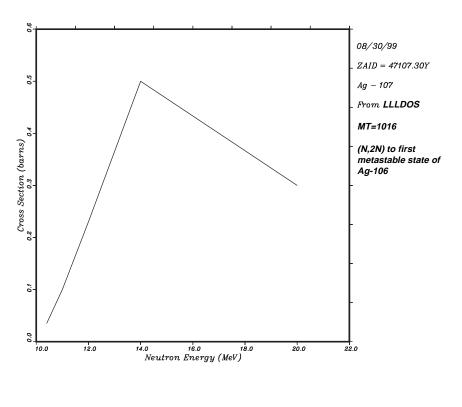


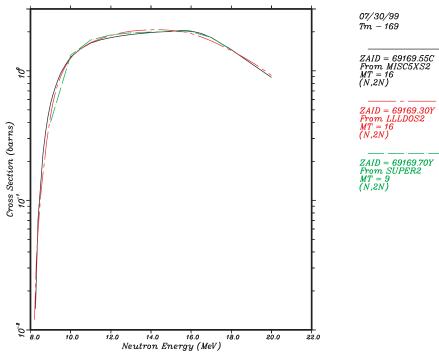
## Appendix D

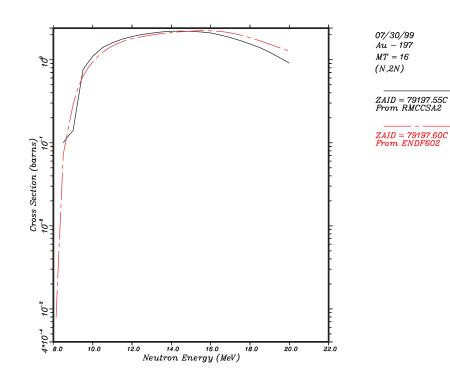
Plots of the (n,2n) Cross Sections

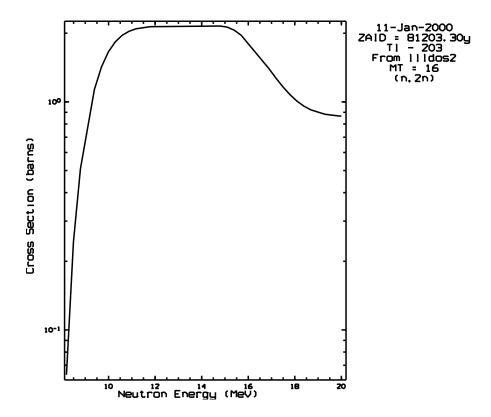


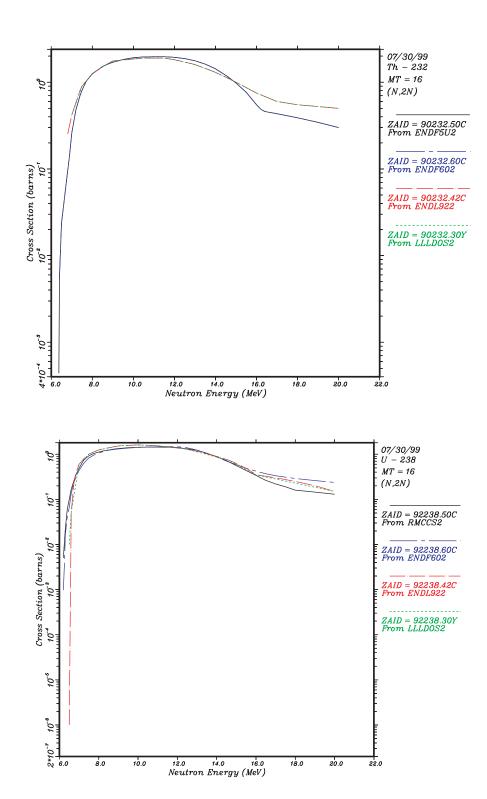






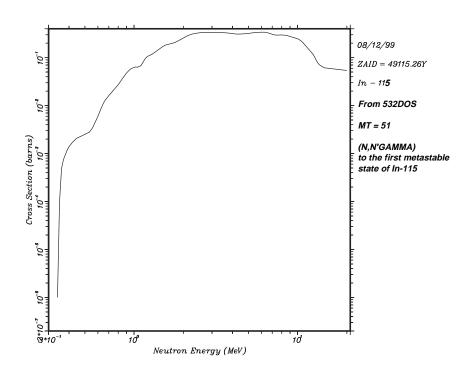


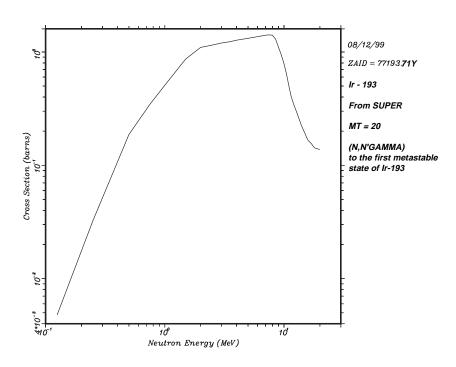




## Appendix E

**Plots of Other Cross Sections** 





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