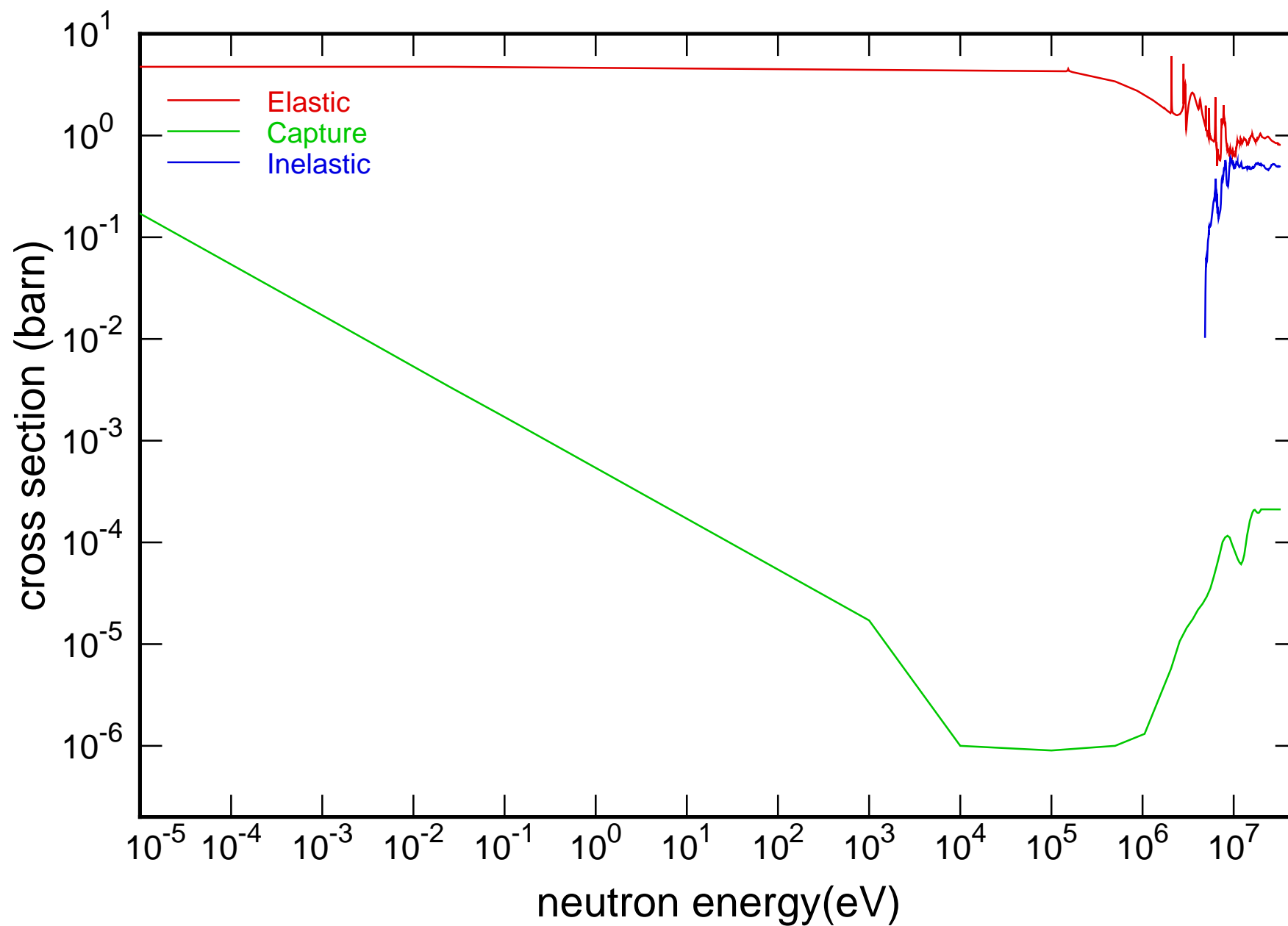
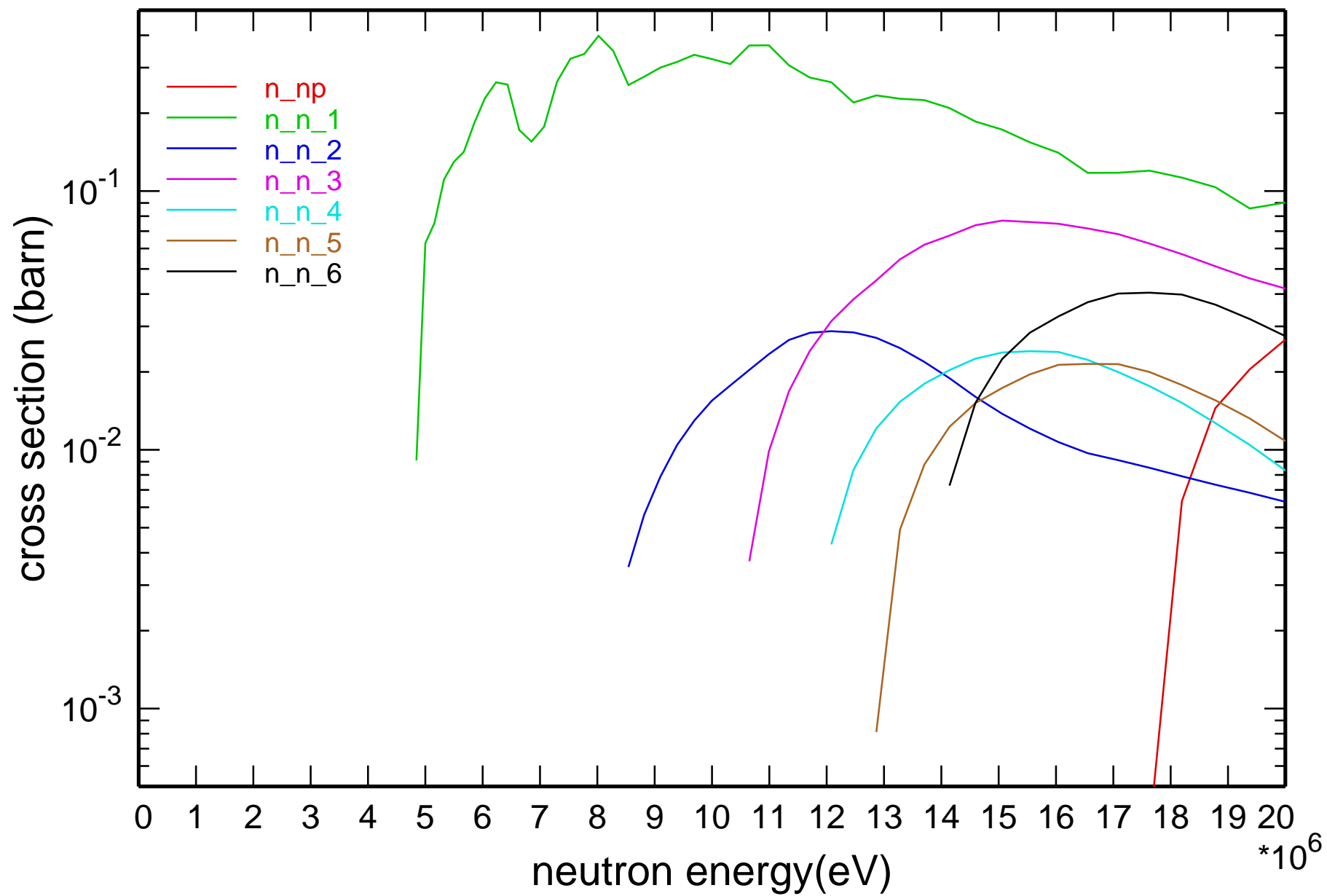


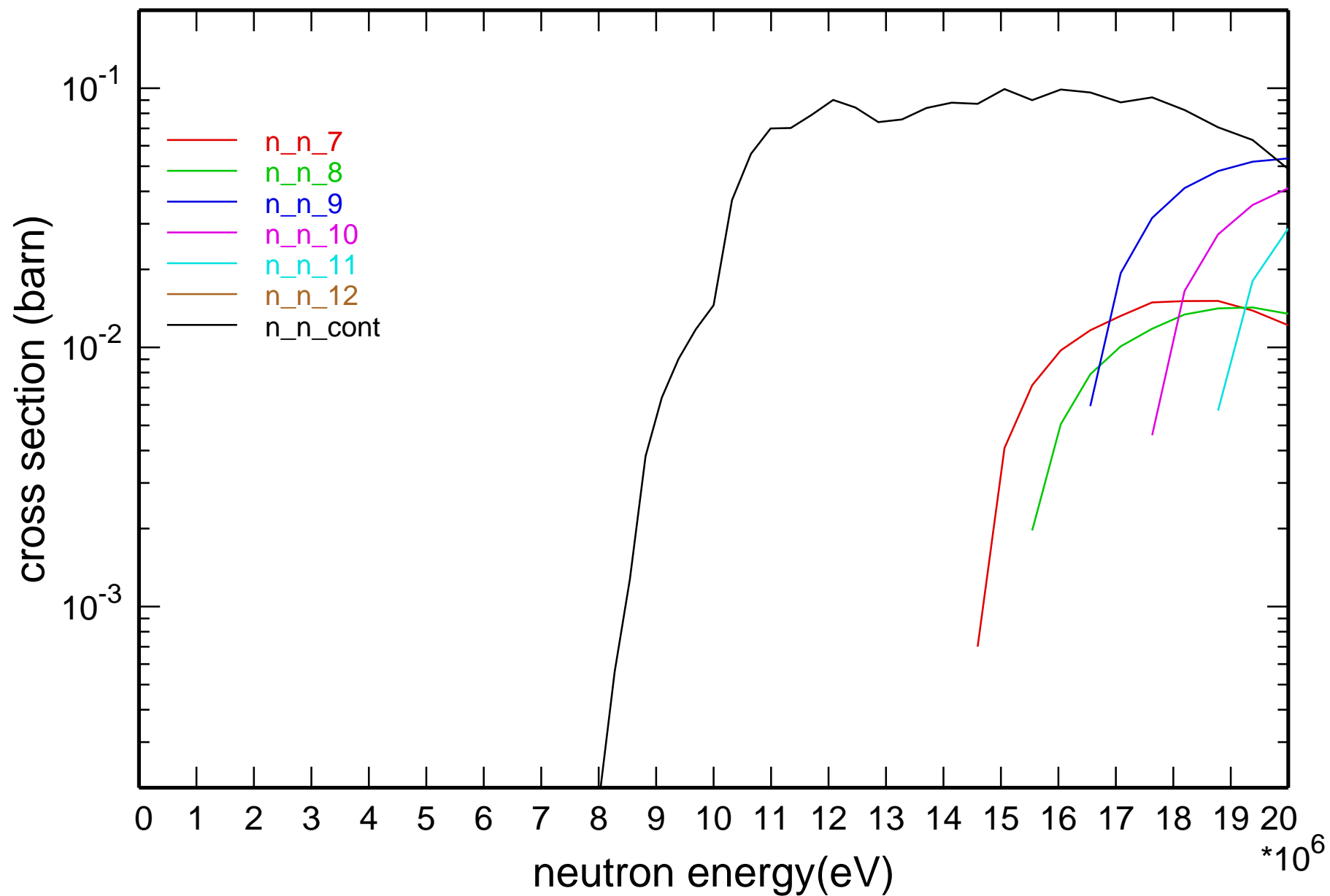
Main Cross Sections



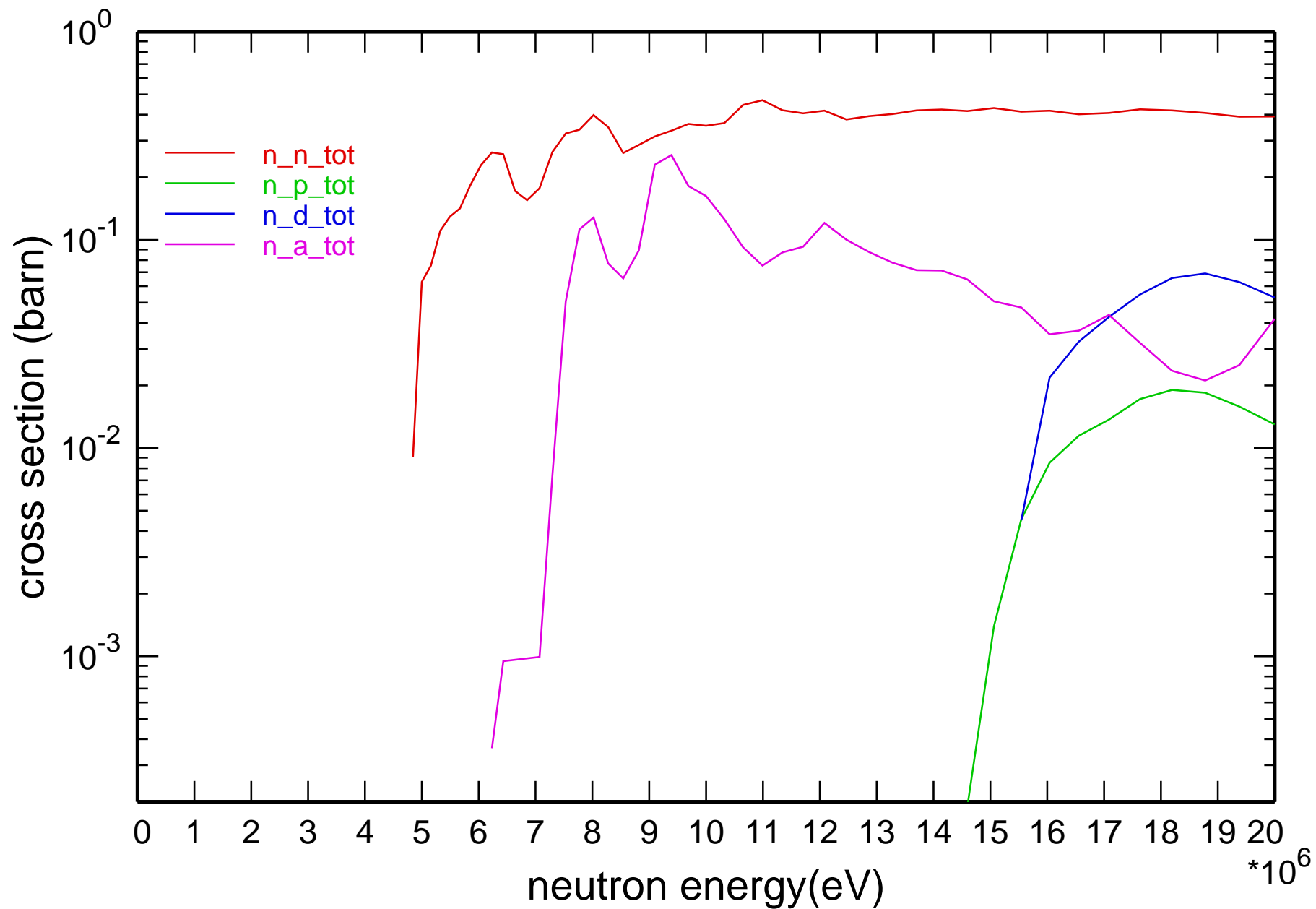
Cross Section



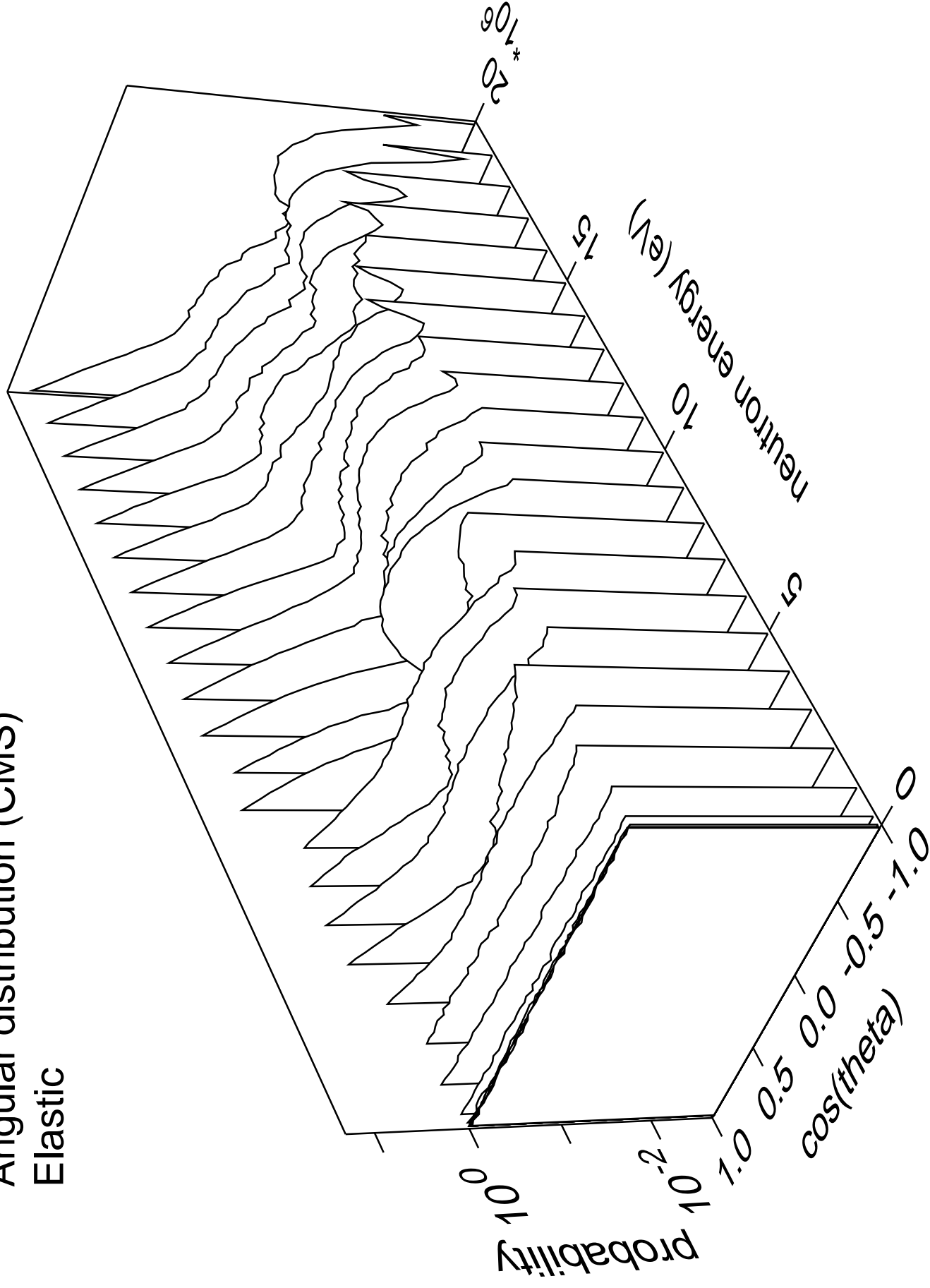
Cross Section



Cross Section

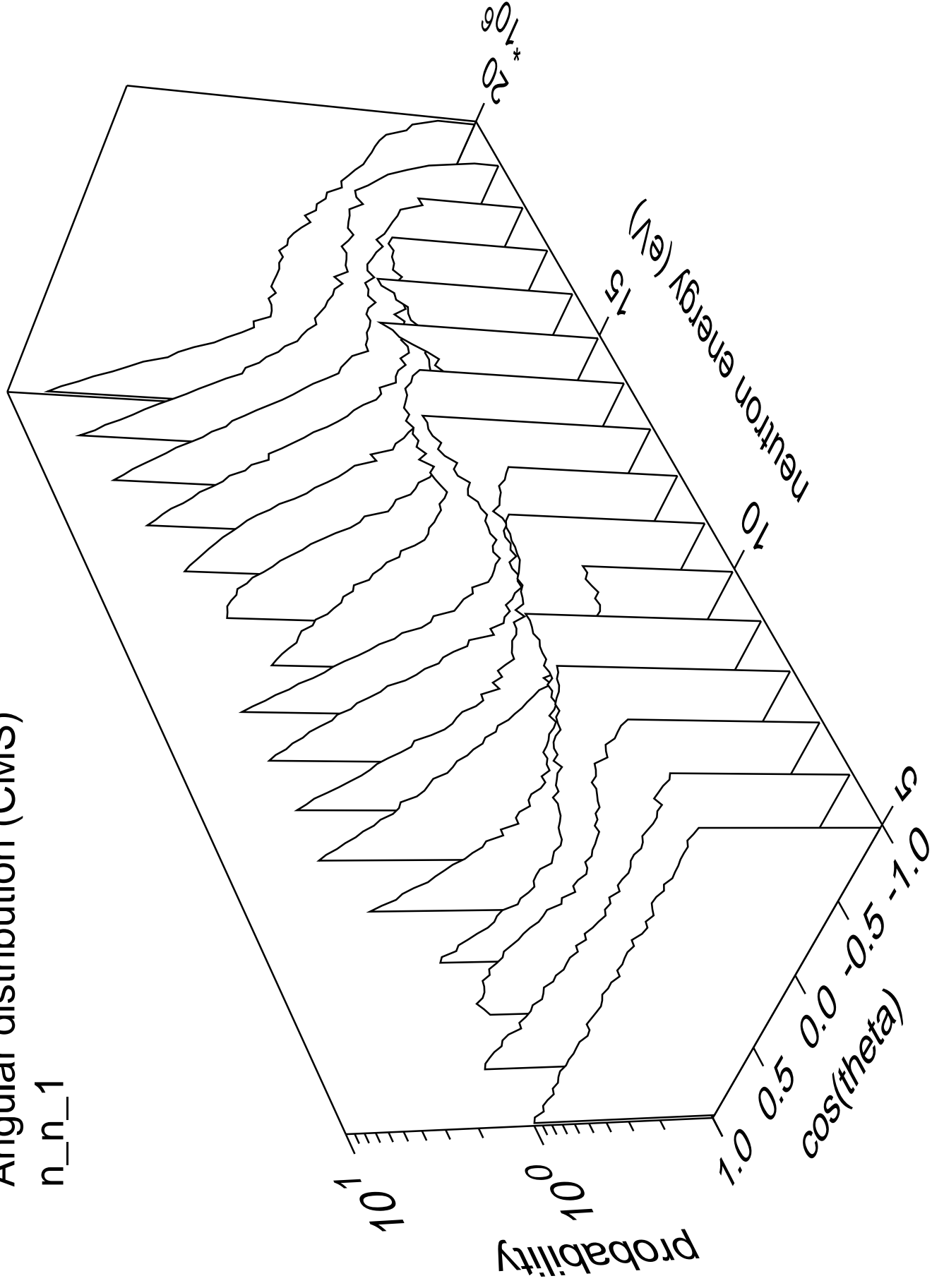


Angular distribution (CMS)
Elastic



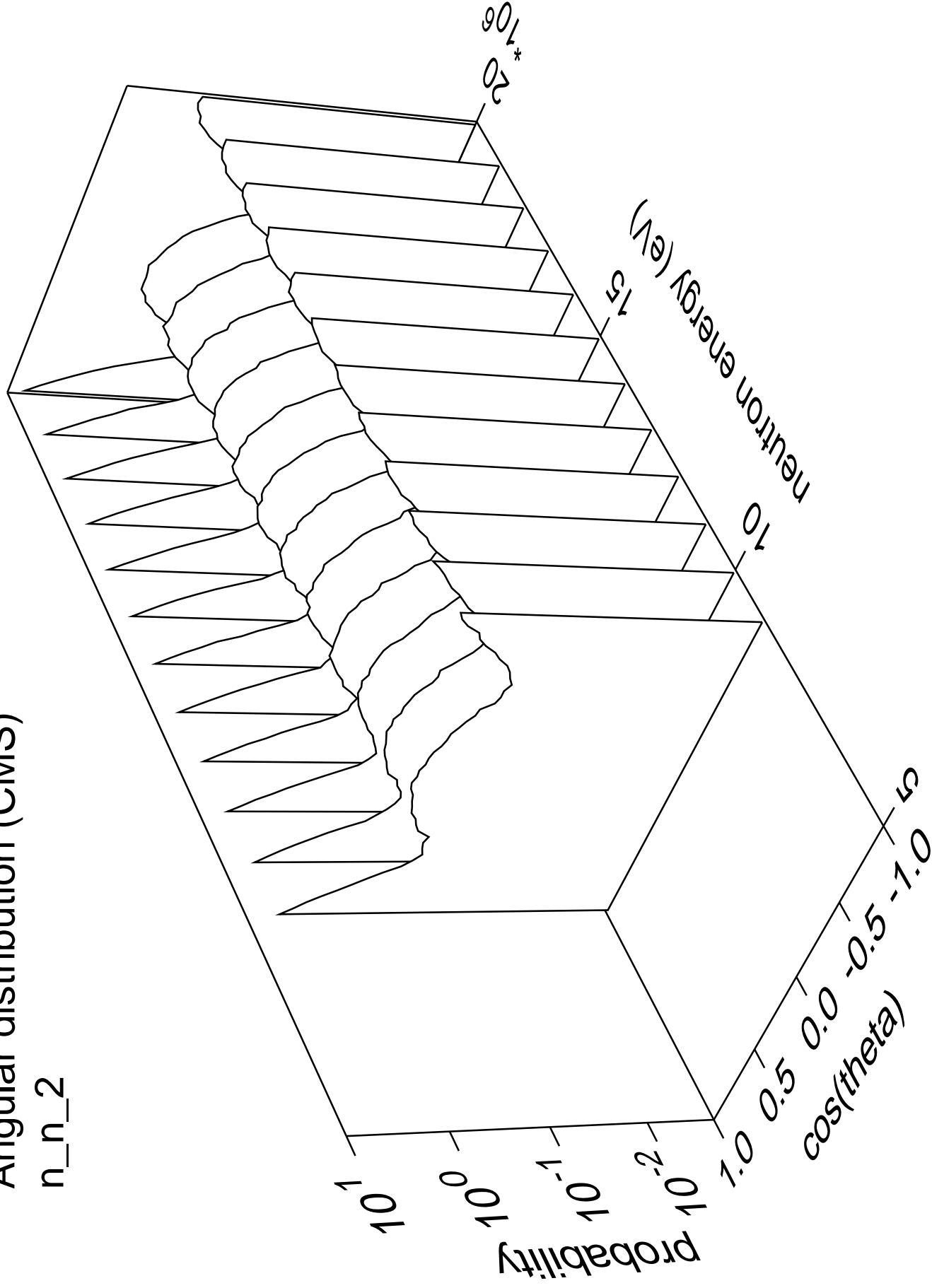
Angular distribution (CMS)

n_n_1



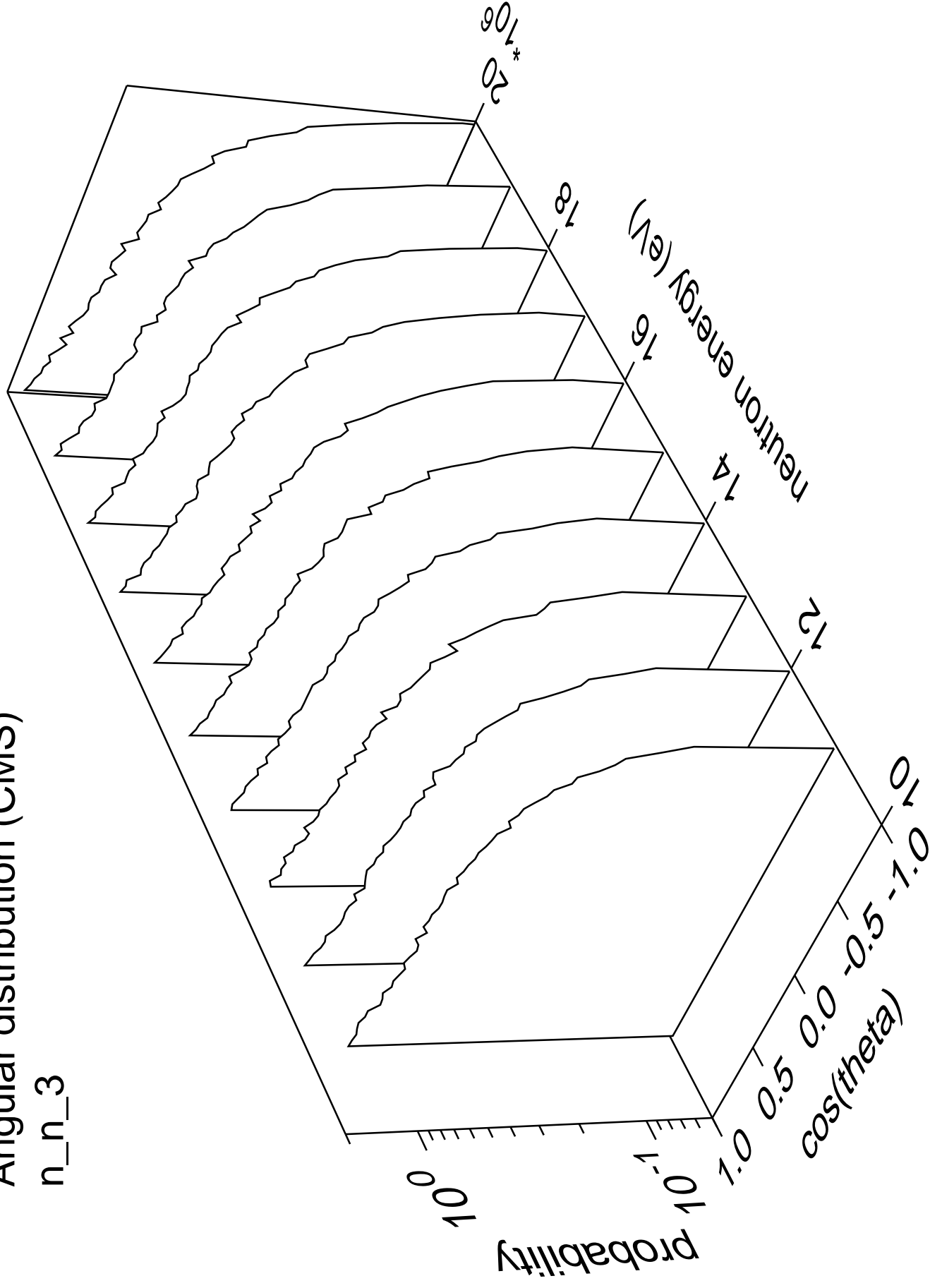
Angular distribution (CMS)

n_n_2



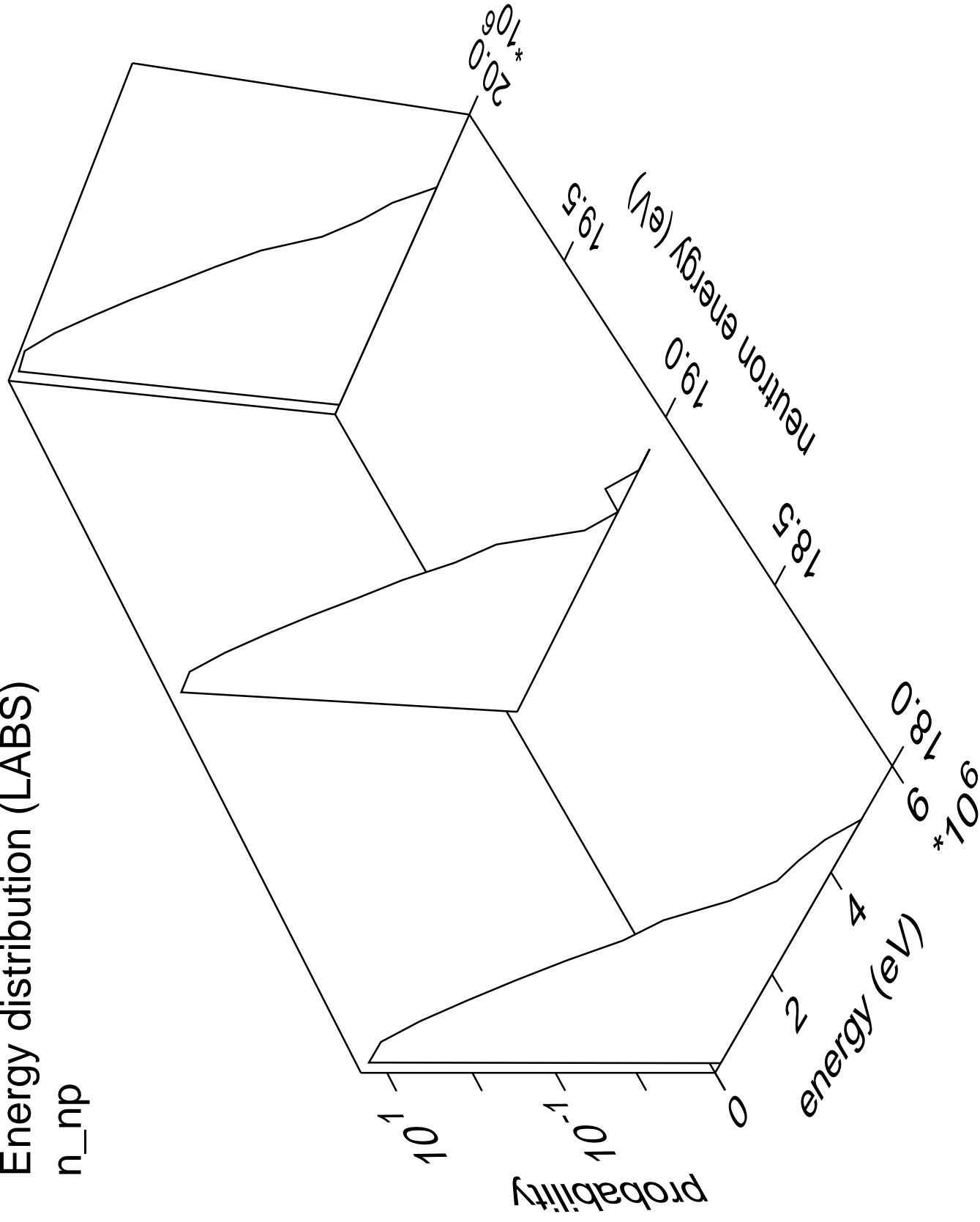
Angular distribution (CMS)

n_n_3



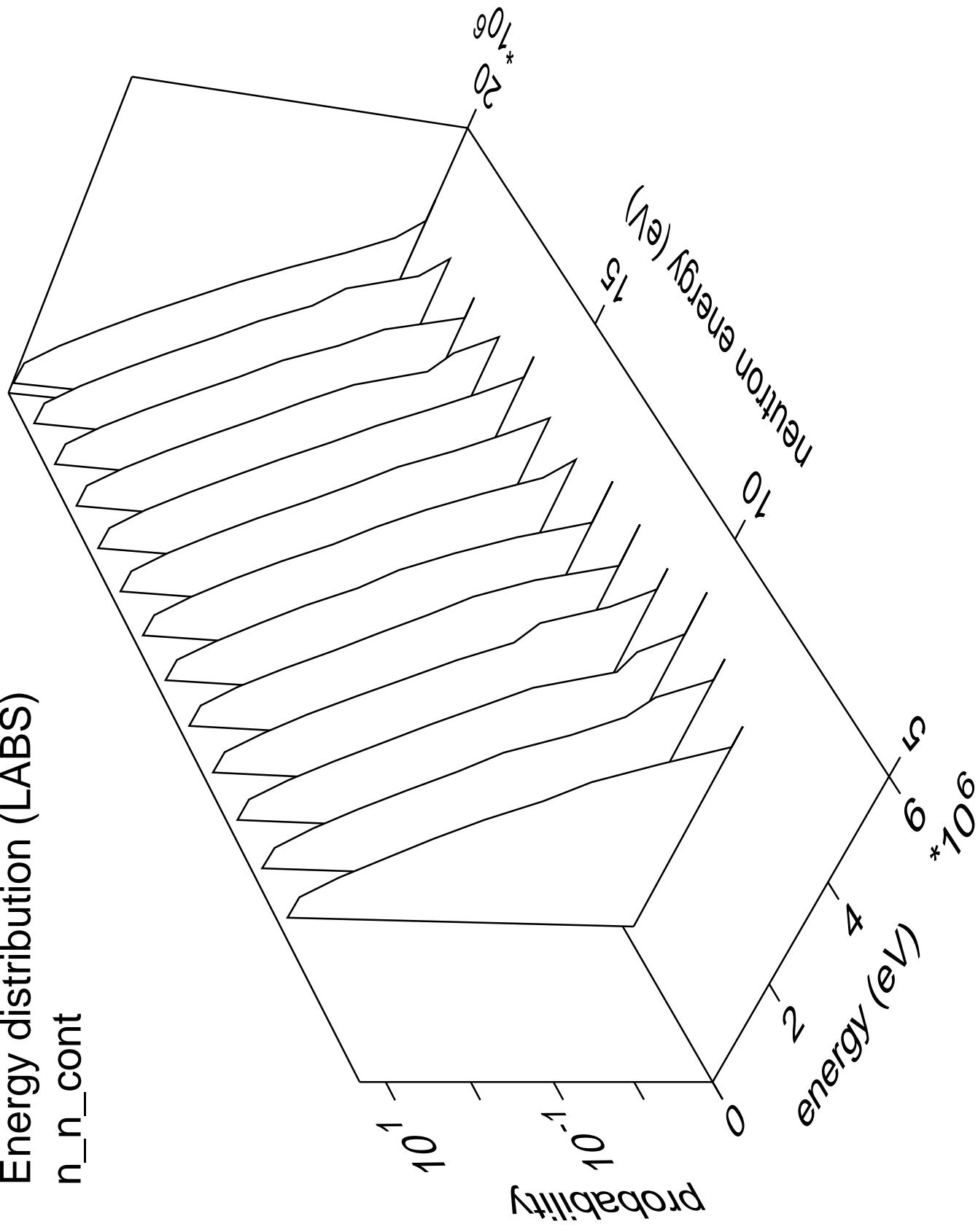
Energy distribution (LABS)

n_np

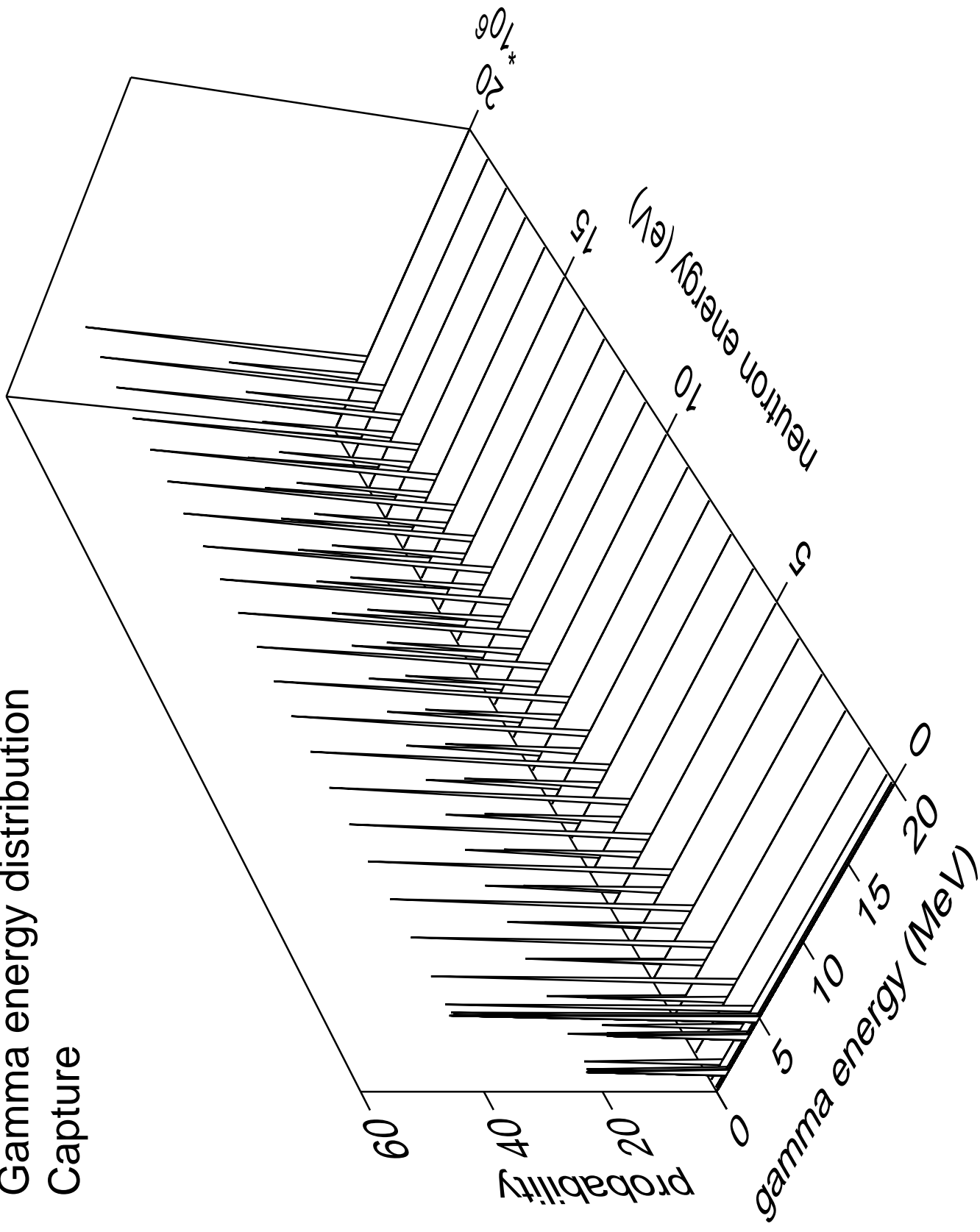


Energy distribution (LABS)

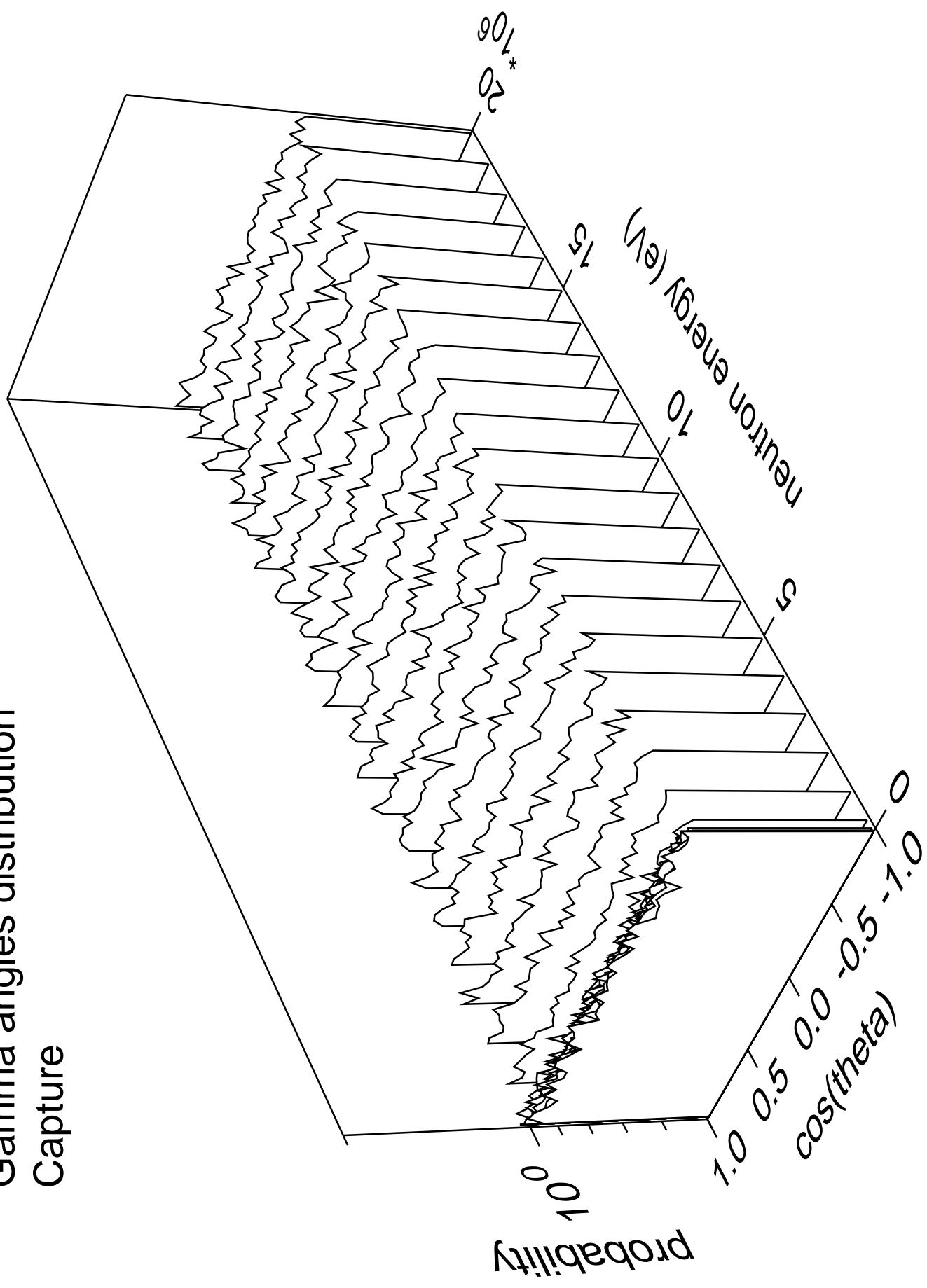
n_n_cont



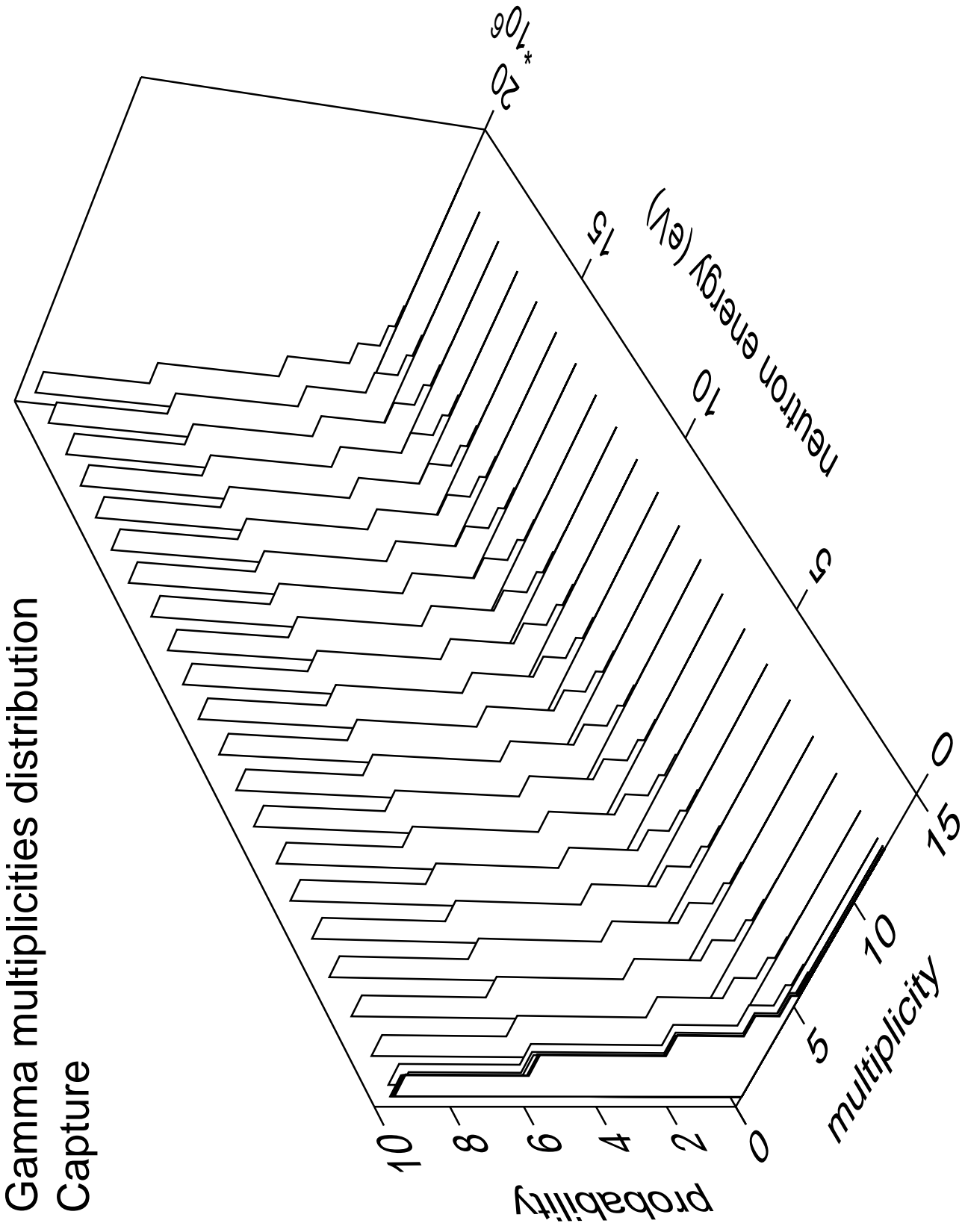
Gamma energy distribution Capture



Gamma angles distribution Capture

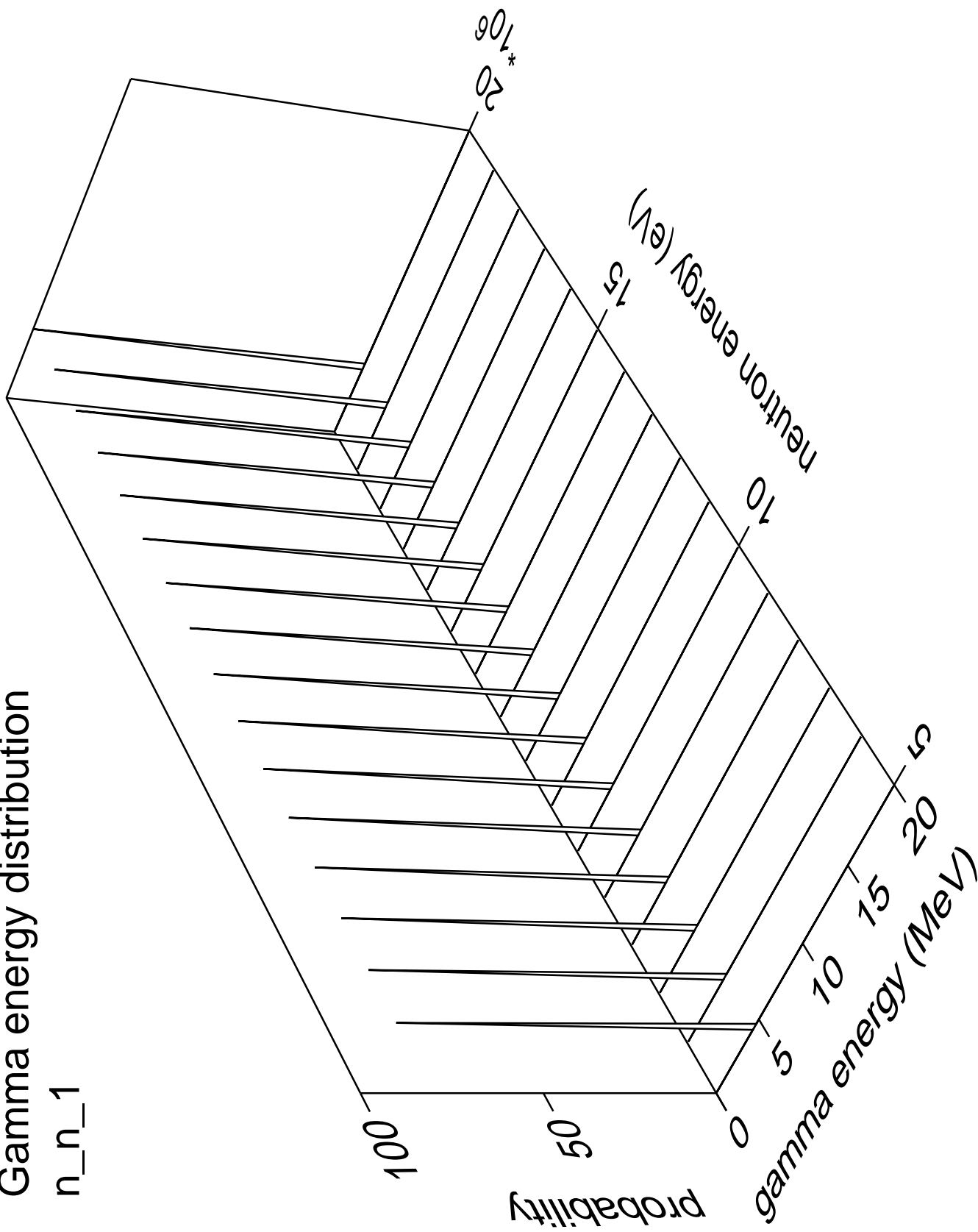


A 3D plot showing the probability distribution of gamma multiplicities for the Capture reaction. The vertical axis is labeled 'probability' and ranges from 0 to 10. The horizontal axis is labeled 'multiplicity' and ranges from 0 to 15. The depth axis is labeled 'neutron energy (eV)' and ranges from 0 to 20. The plot displays a series of stepped surfaces, each representing the probability distribution of gamma multiplicities for a specific neutron energy. The surfaces show that the probability of a given multiplicity increases with neutron energy and then decreases, peaking around 10-15 eV.



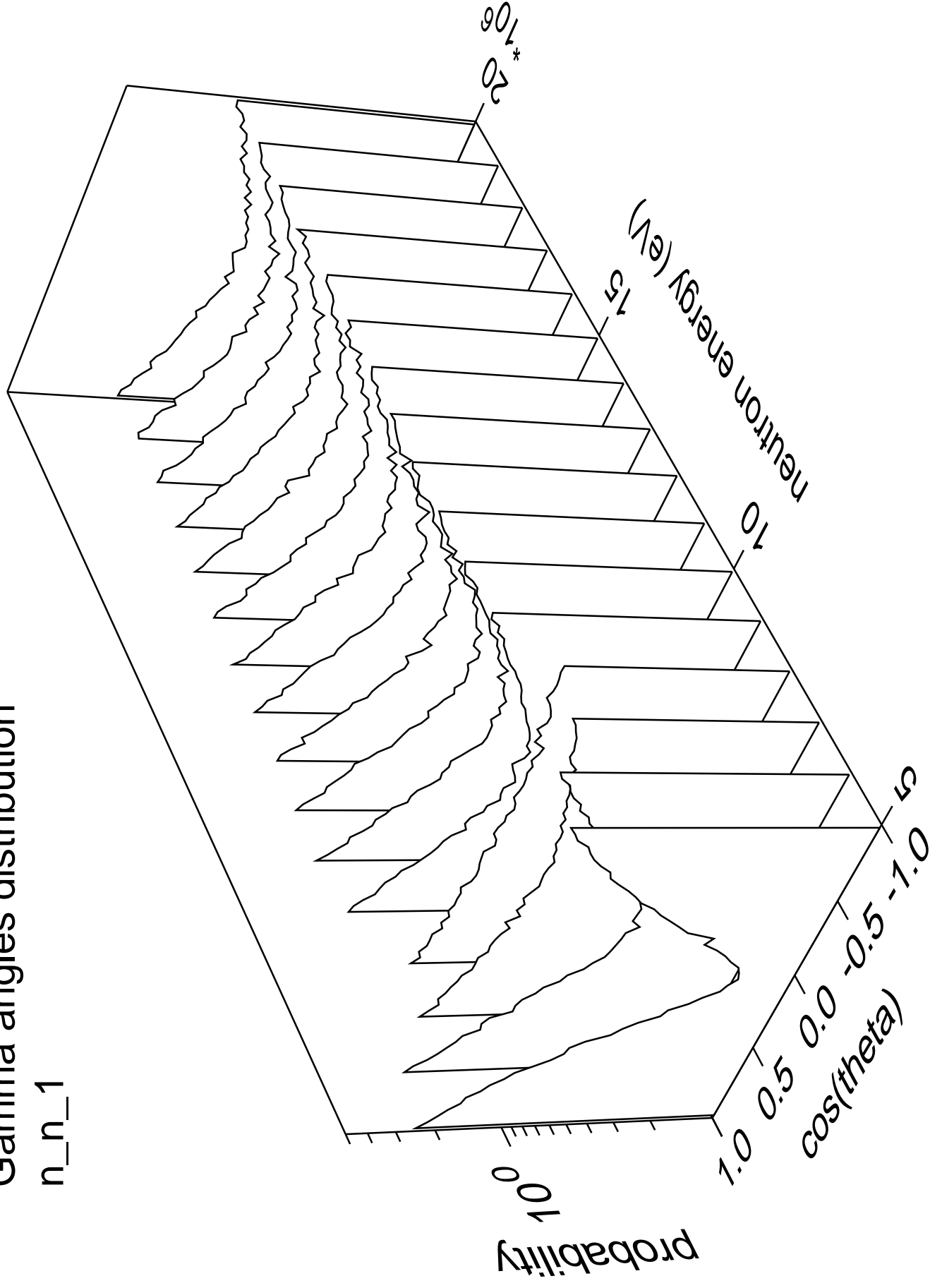
Gamma energy distribution

n_n_1



Gamma angles distribution

n_n_1



Gamma multiplicities distribution

n_n_1

