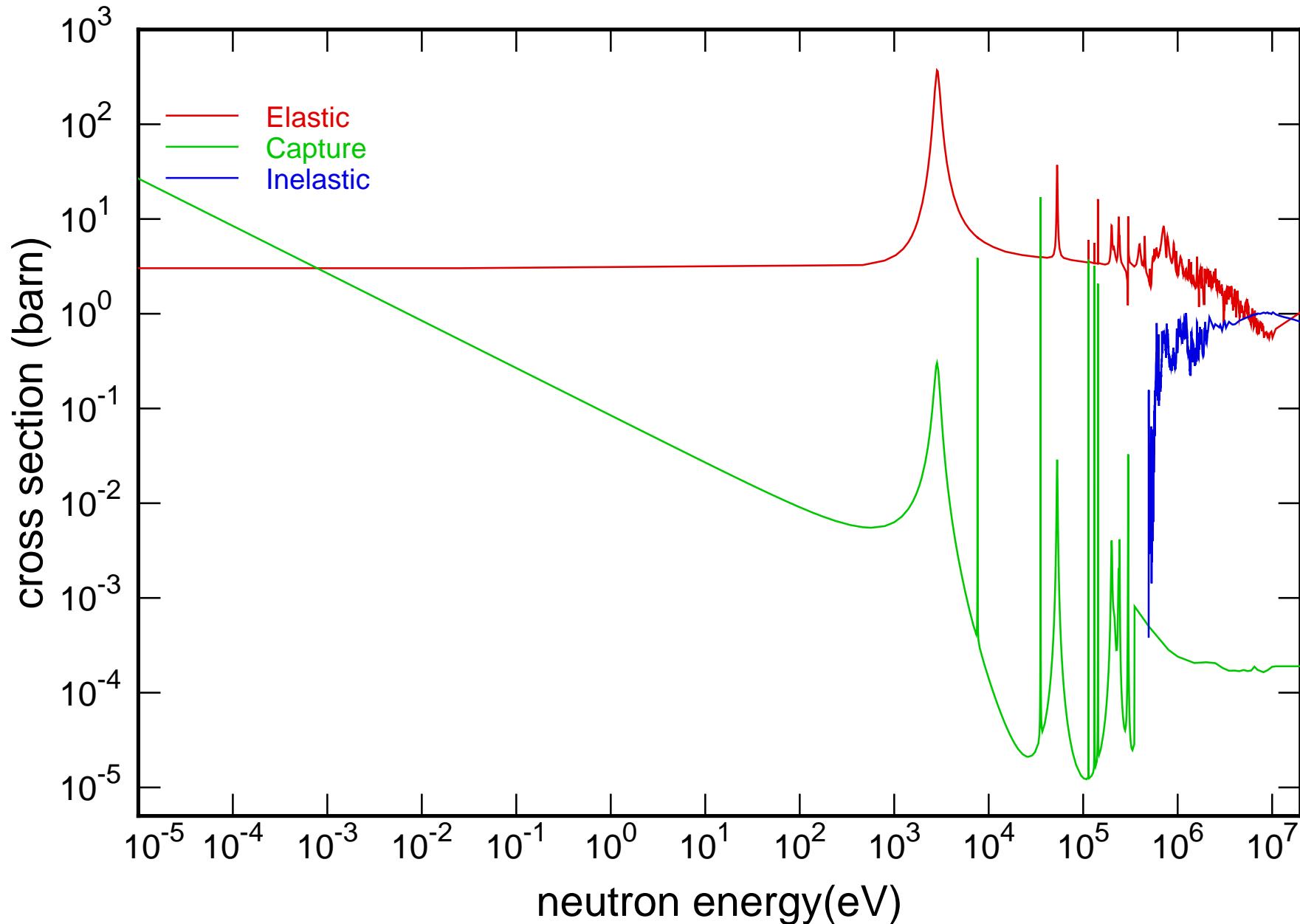
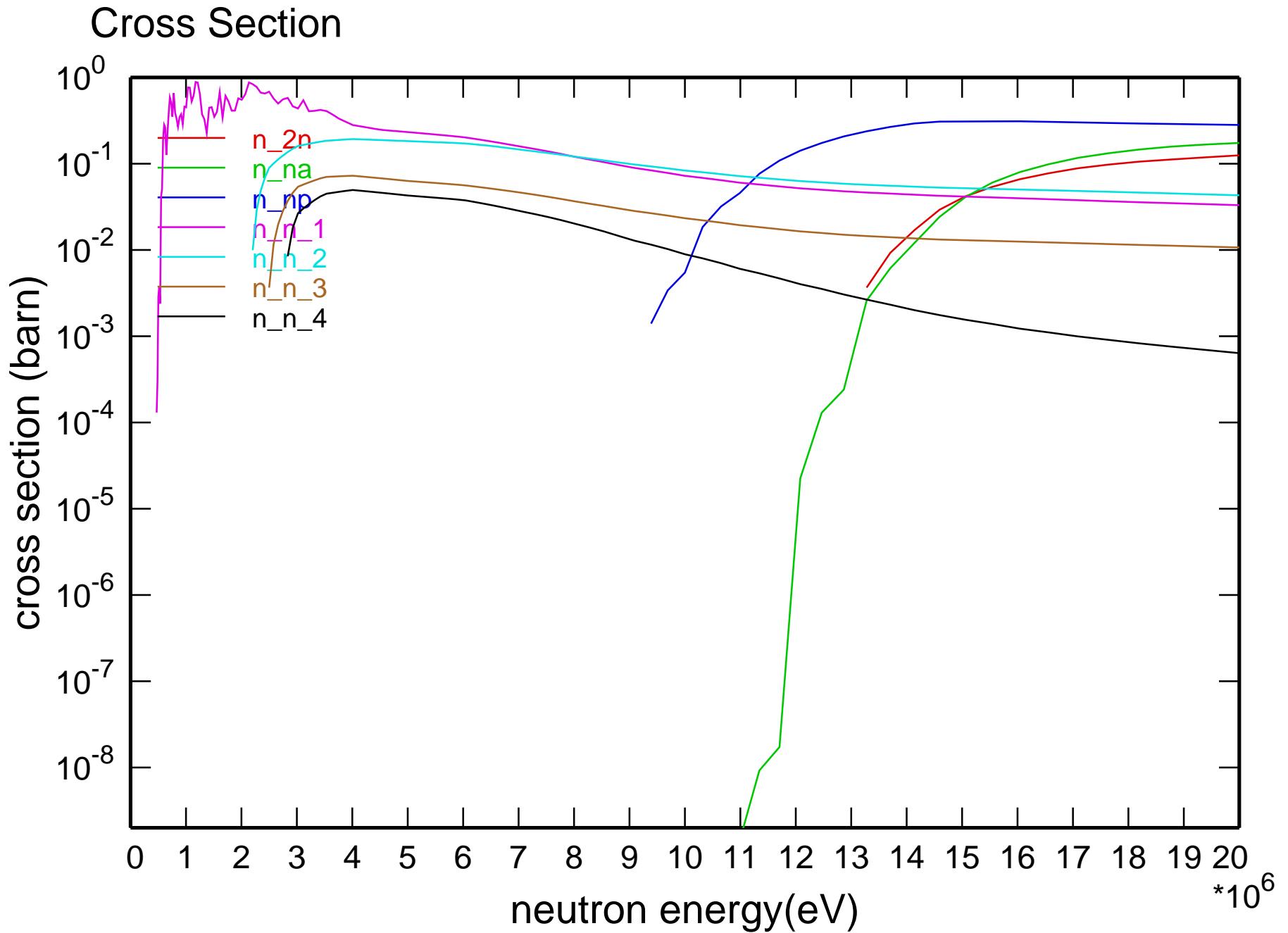
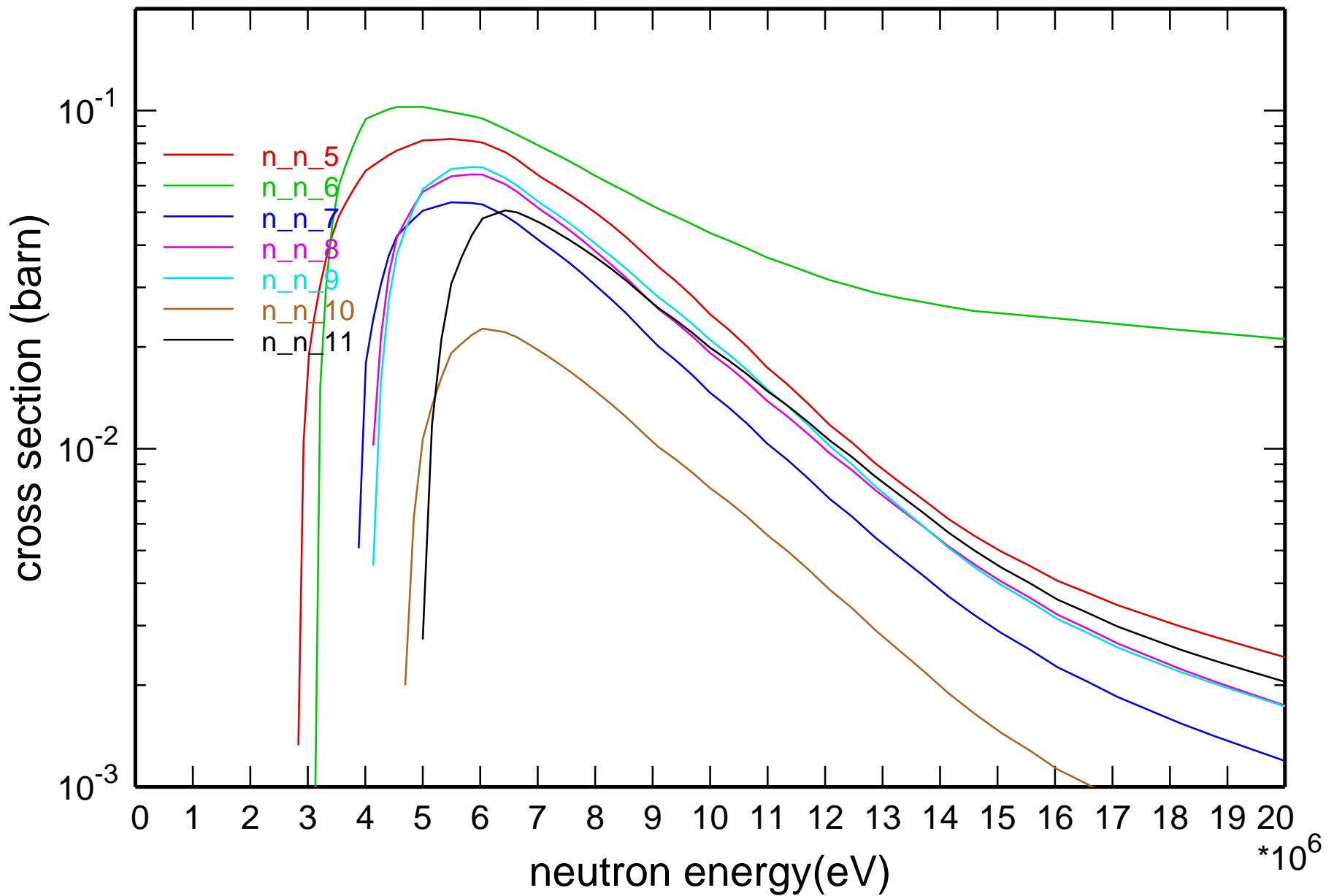


Main Cross Sections

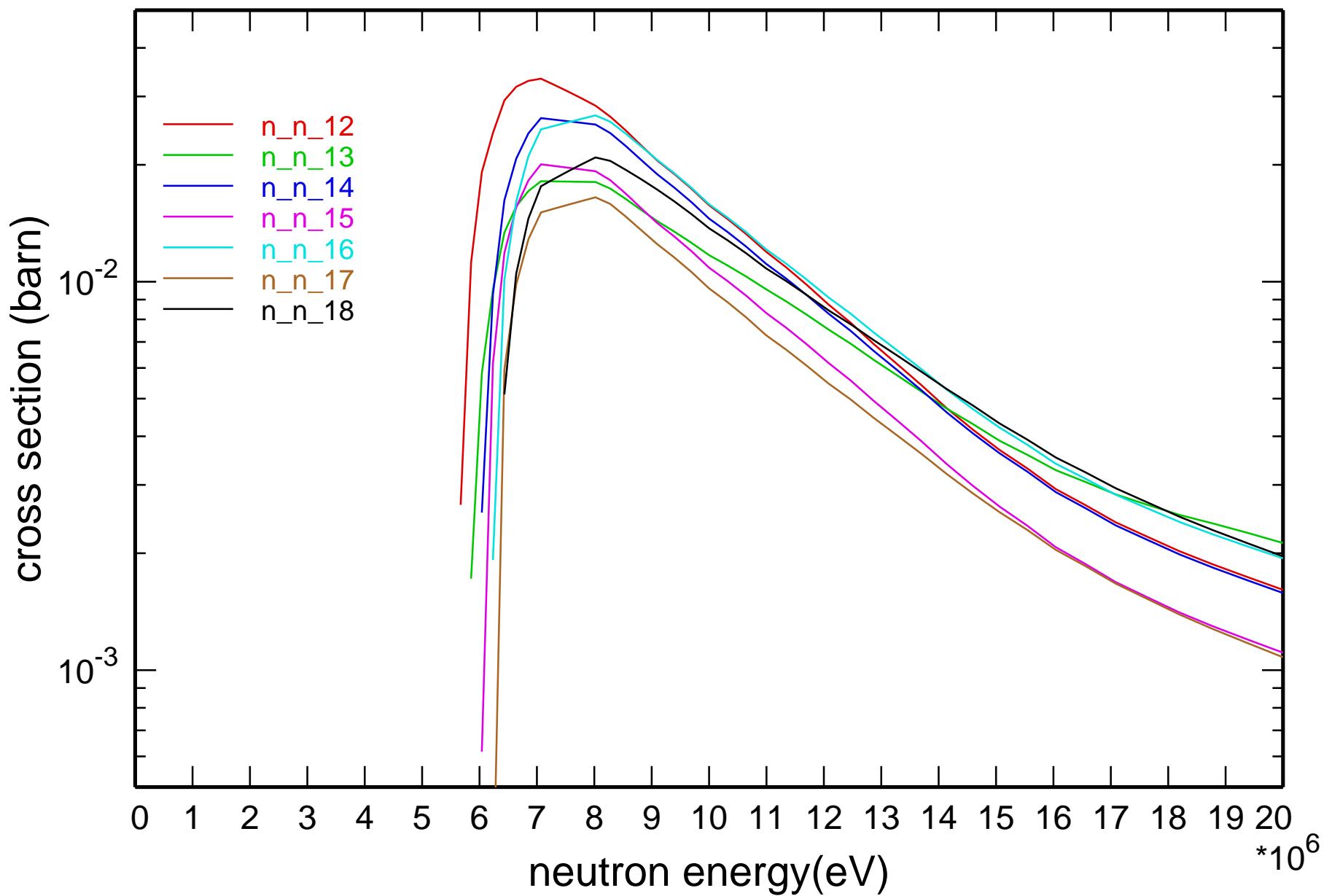




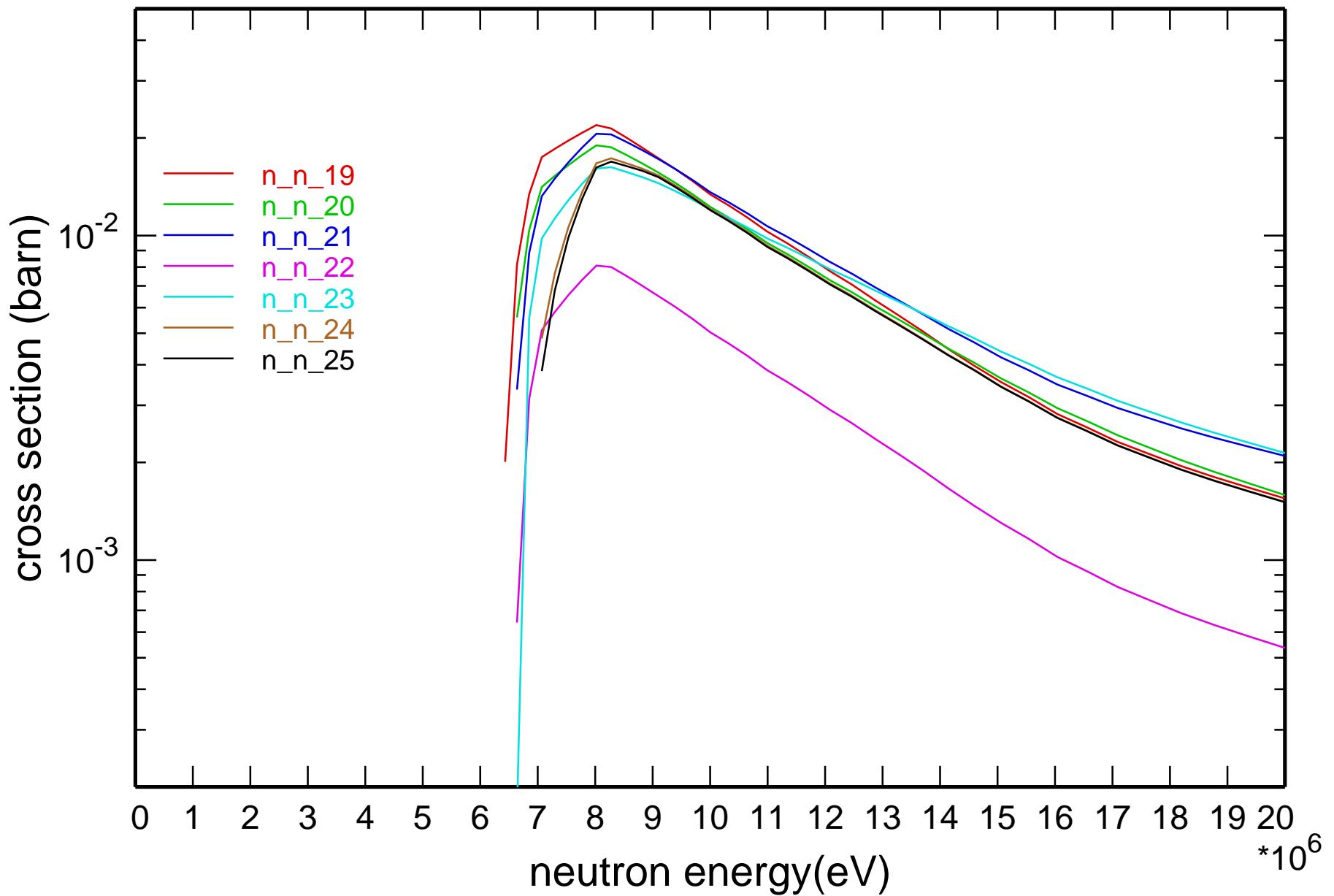
Cross Section



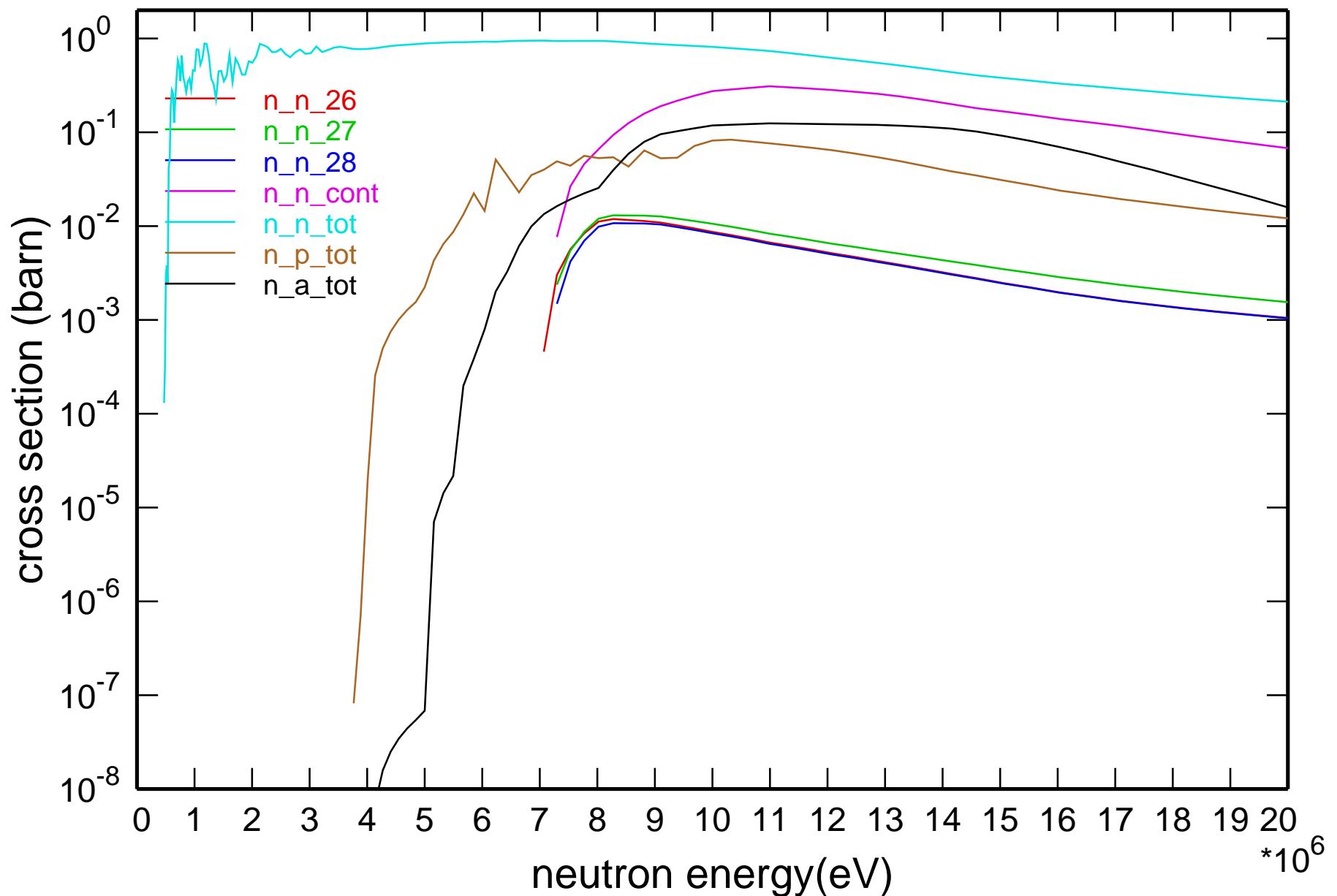
Cross Section

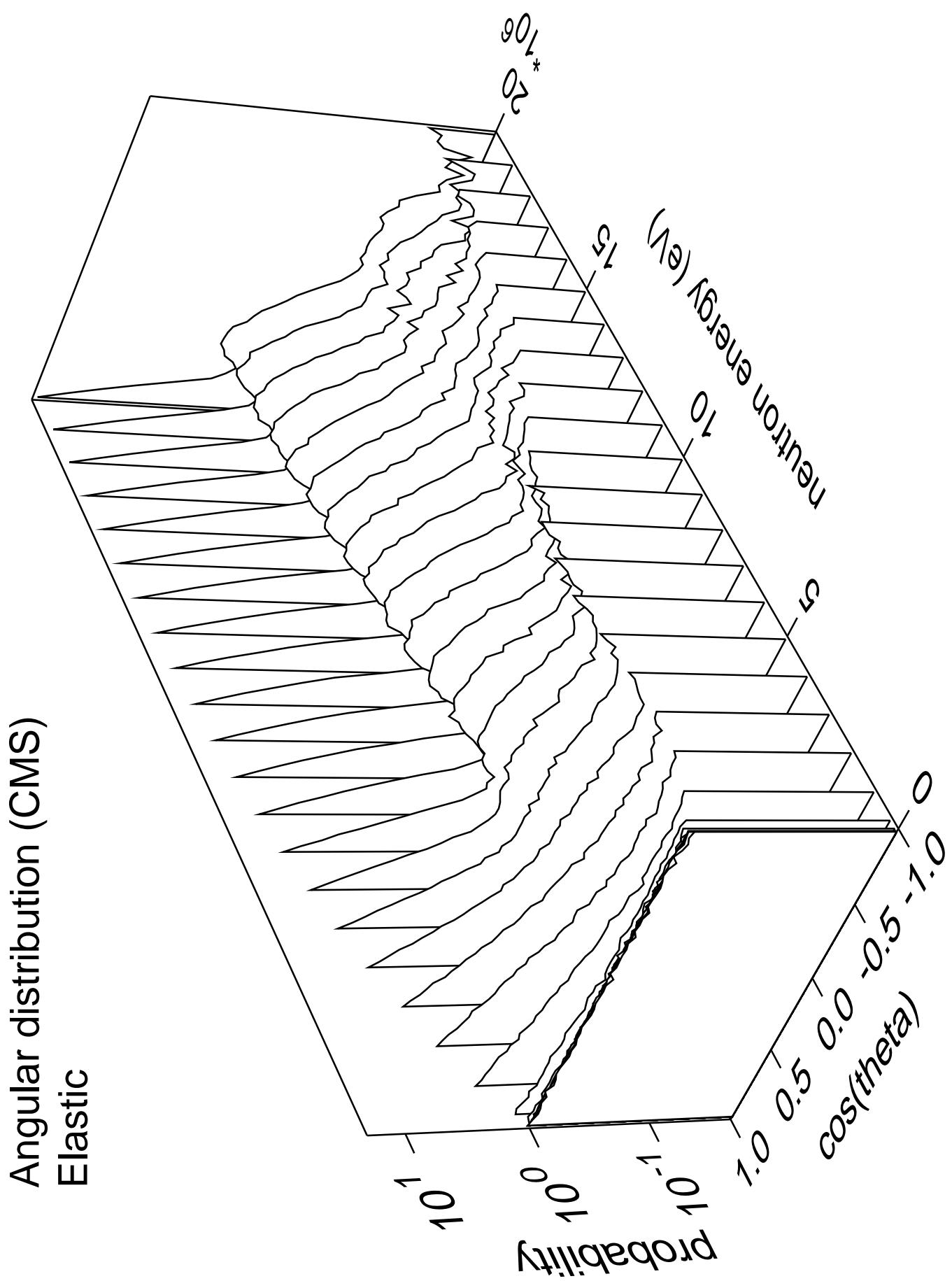


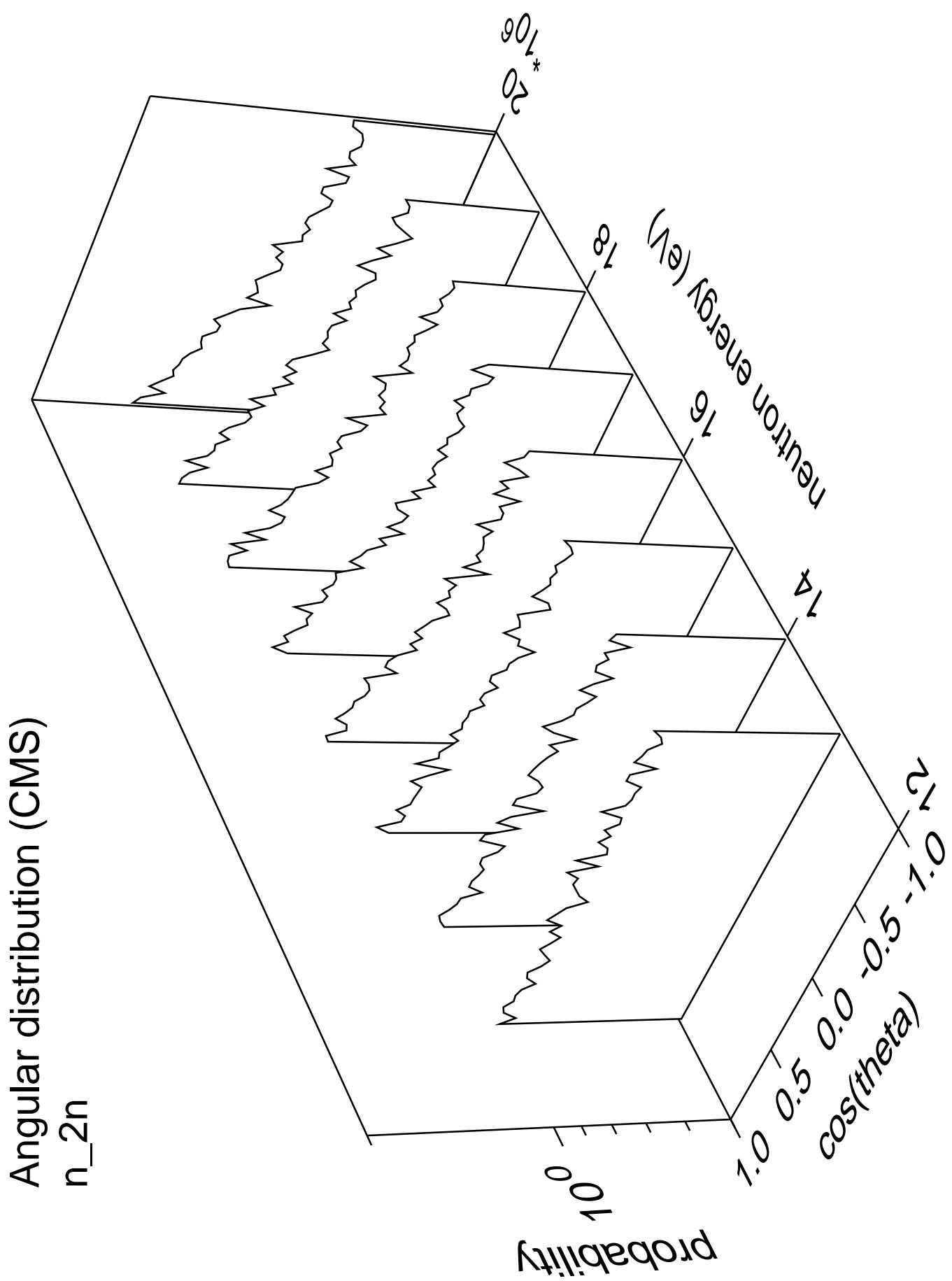
Cross Section

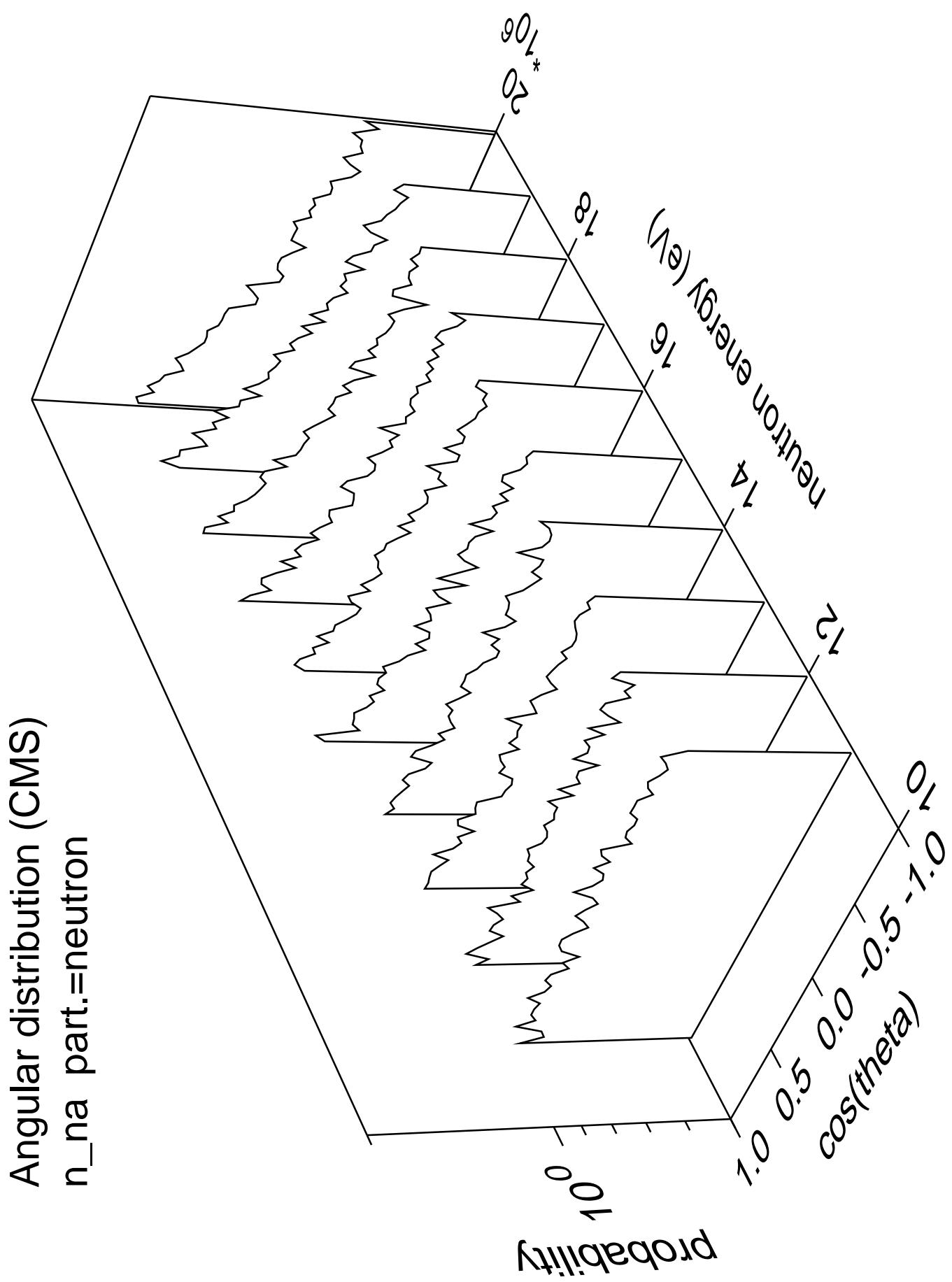


Cross Section

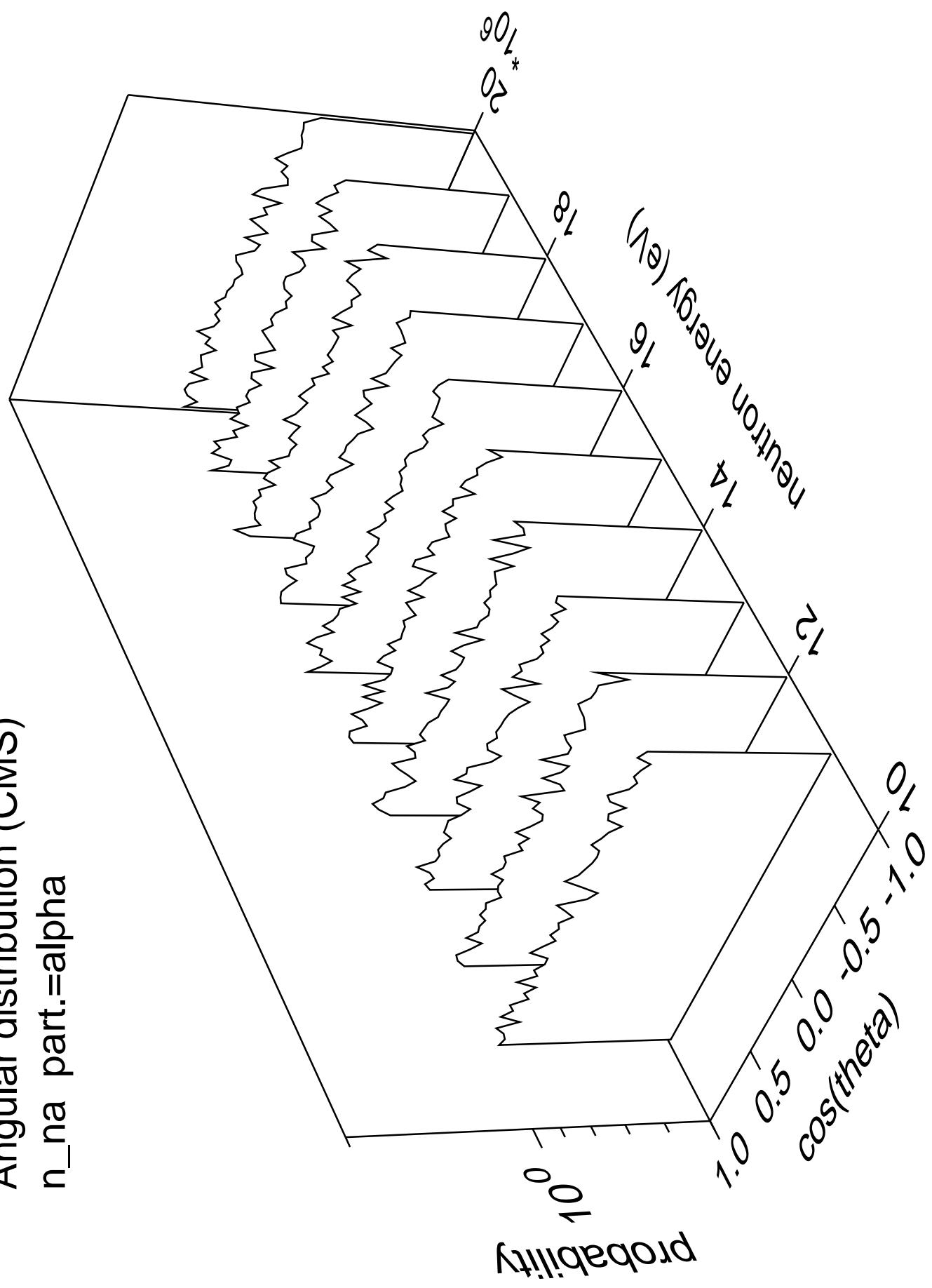


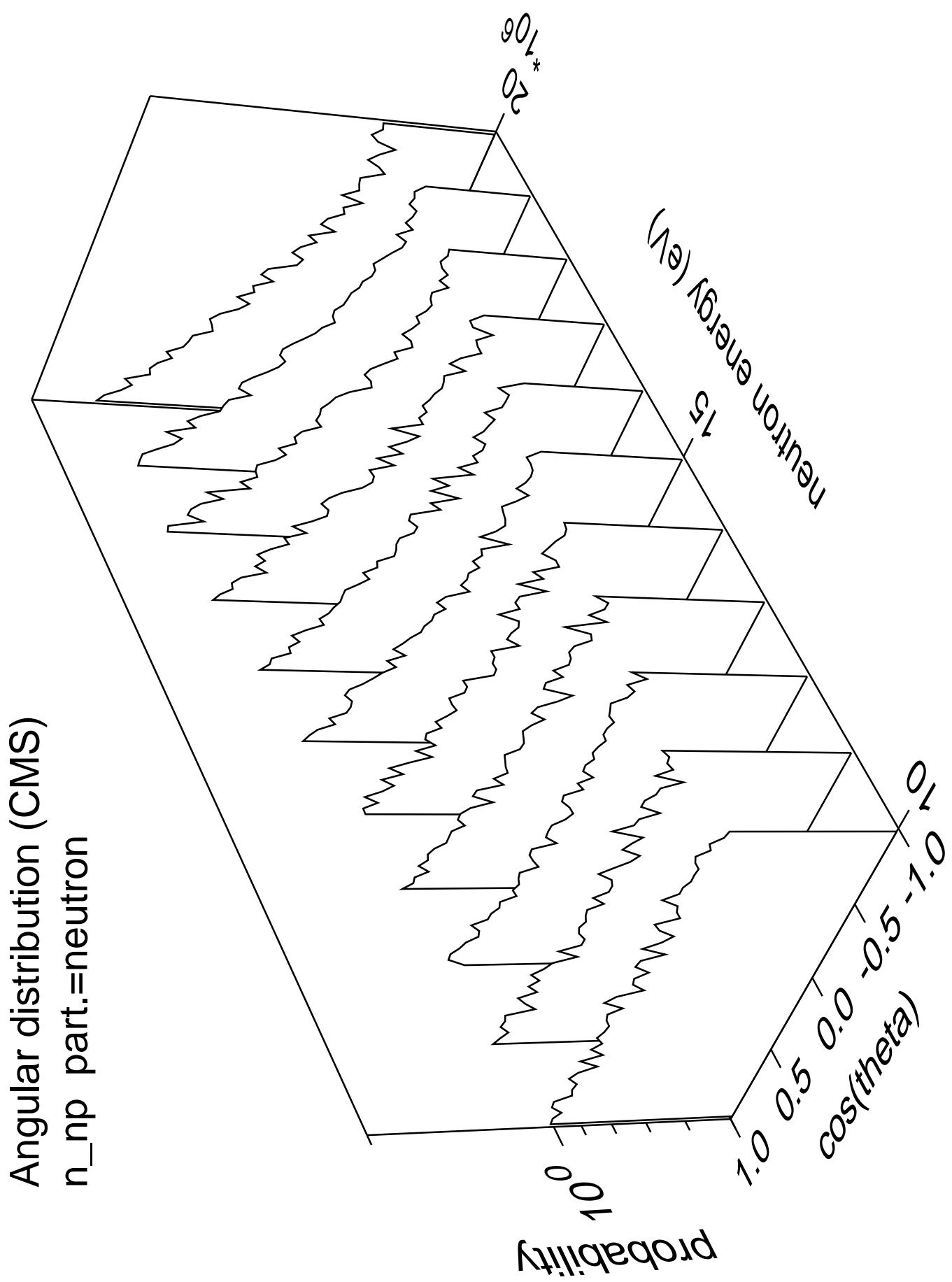




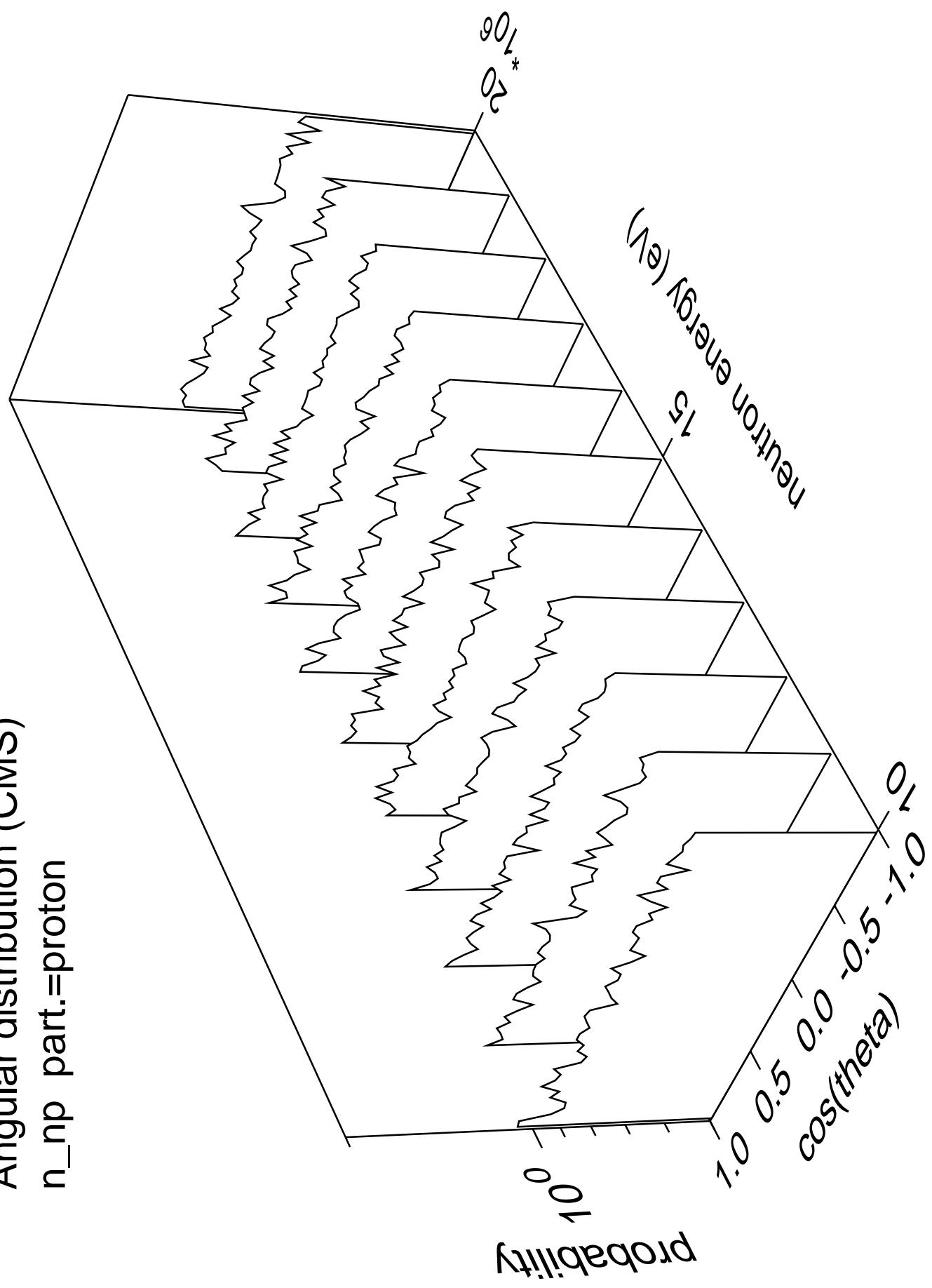


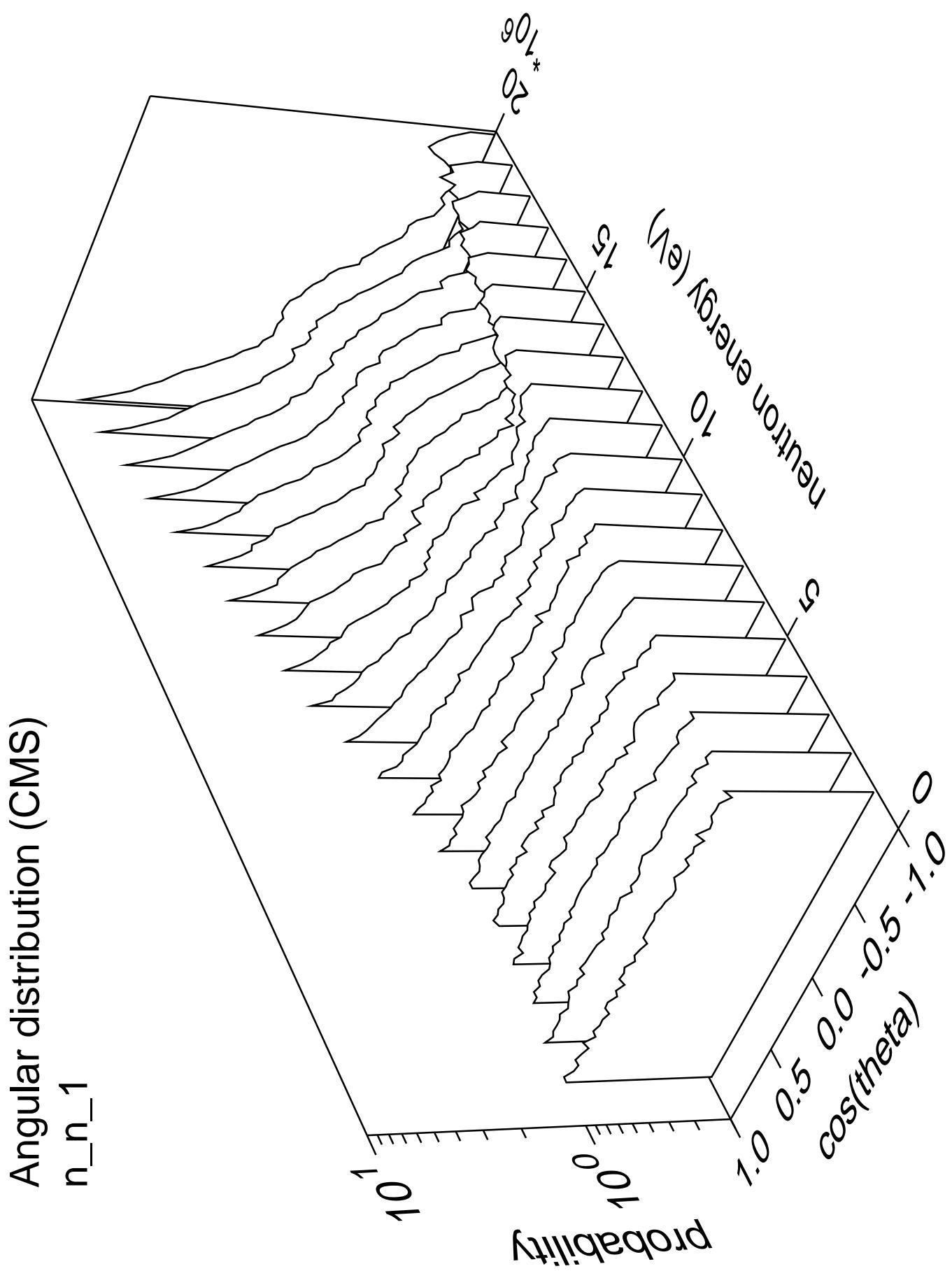
Angular distribution (CMS)
 n_{na} part.=alpha

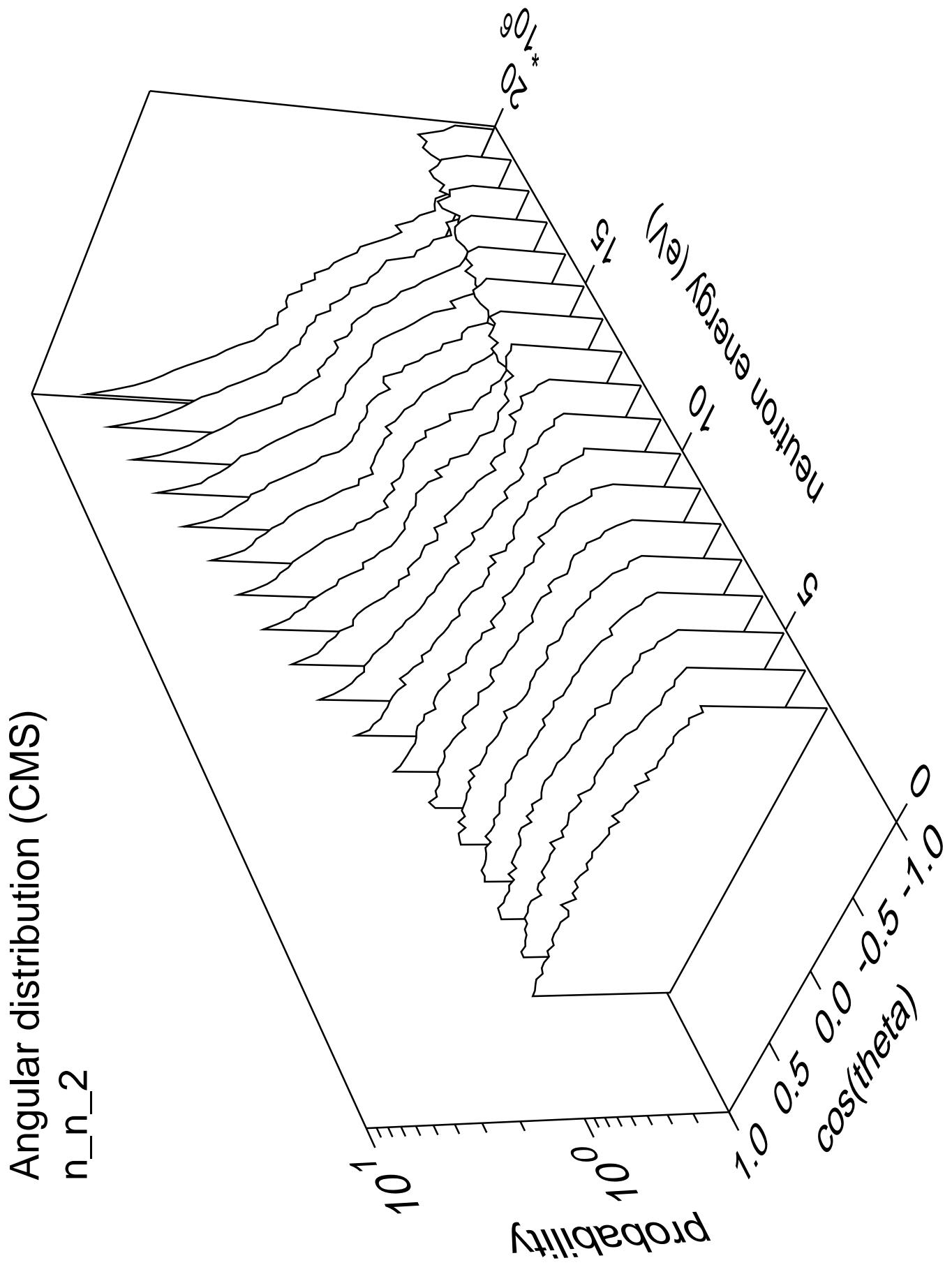


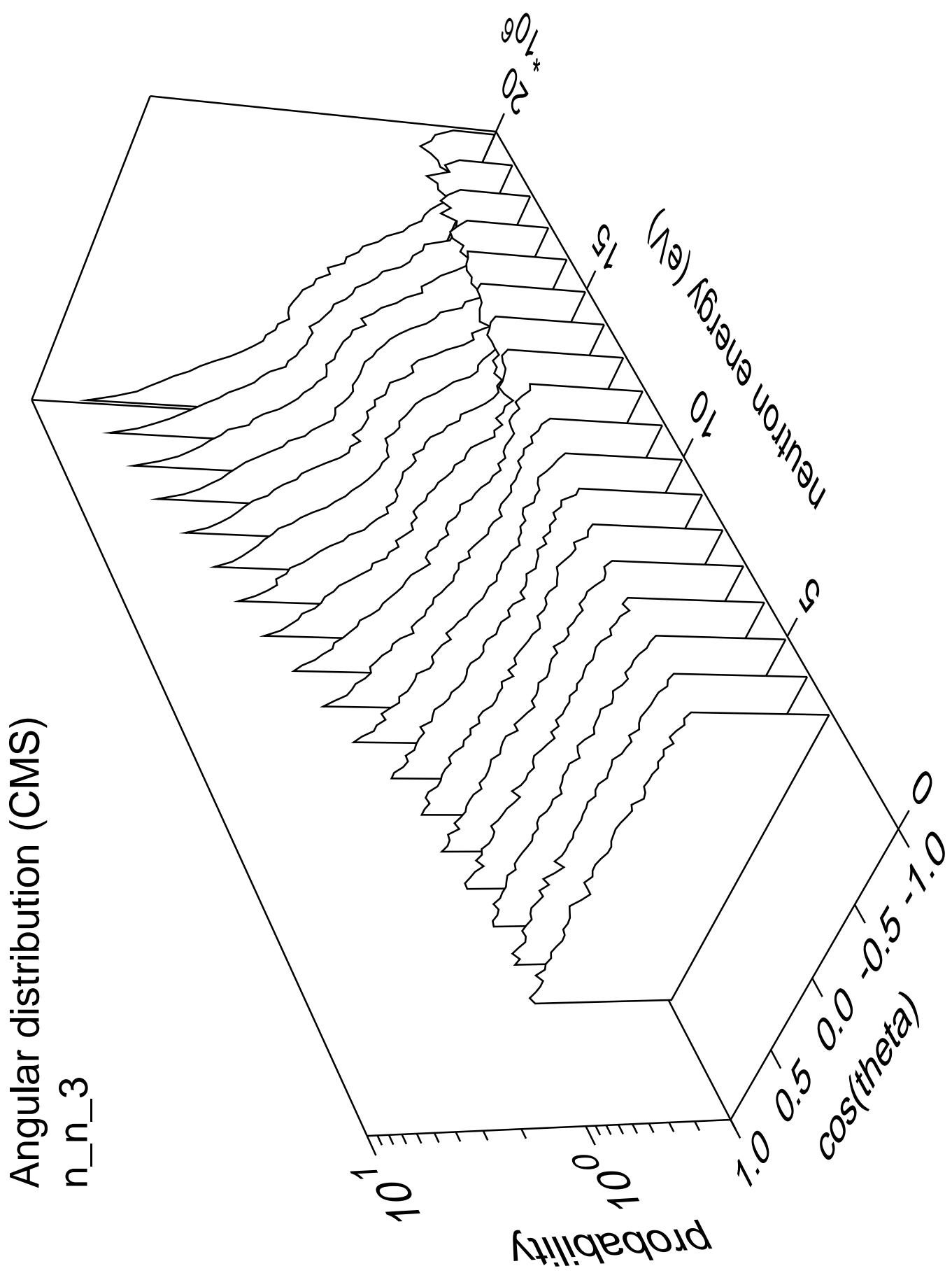


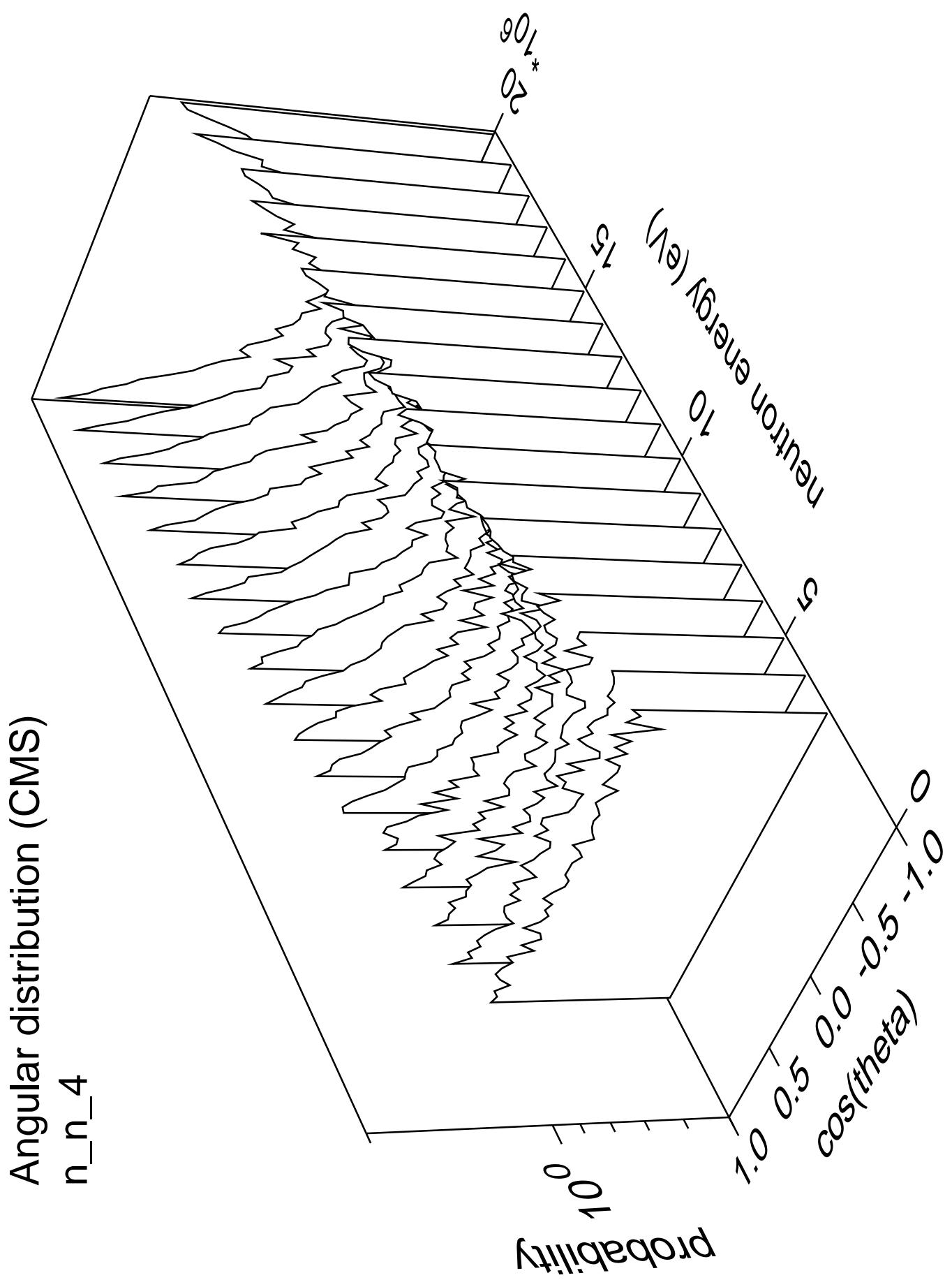
Angular distribution (CMS)
 n_{np} part.=proton

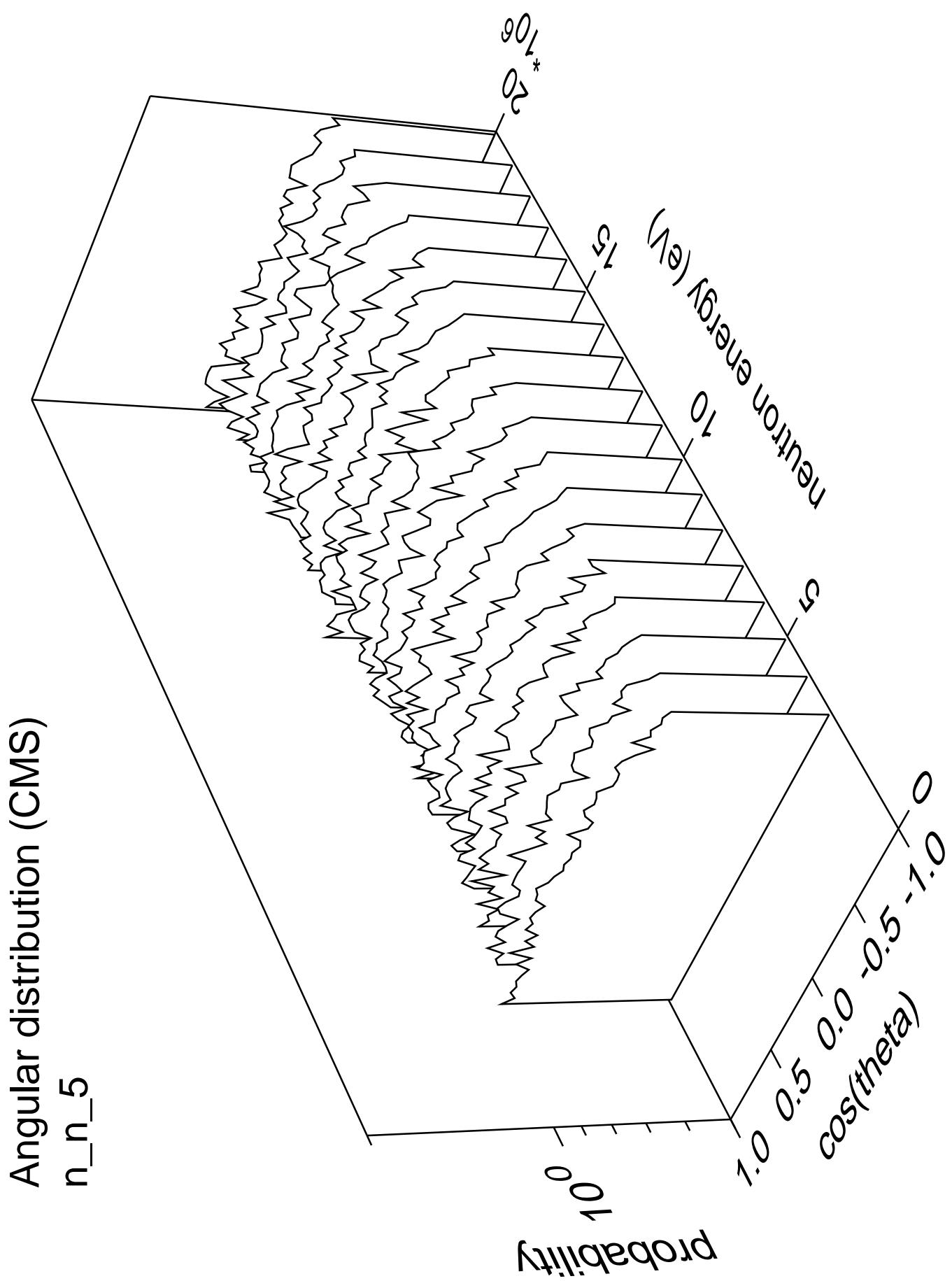


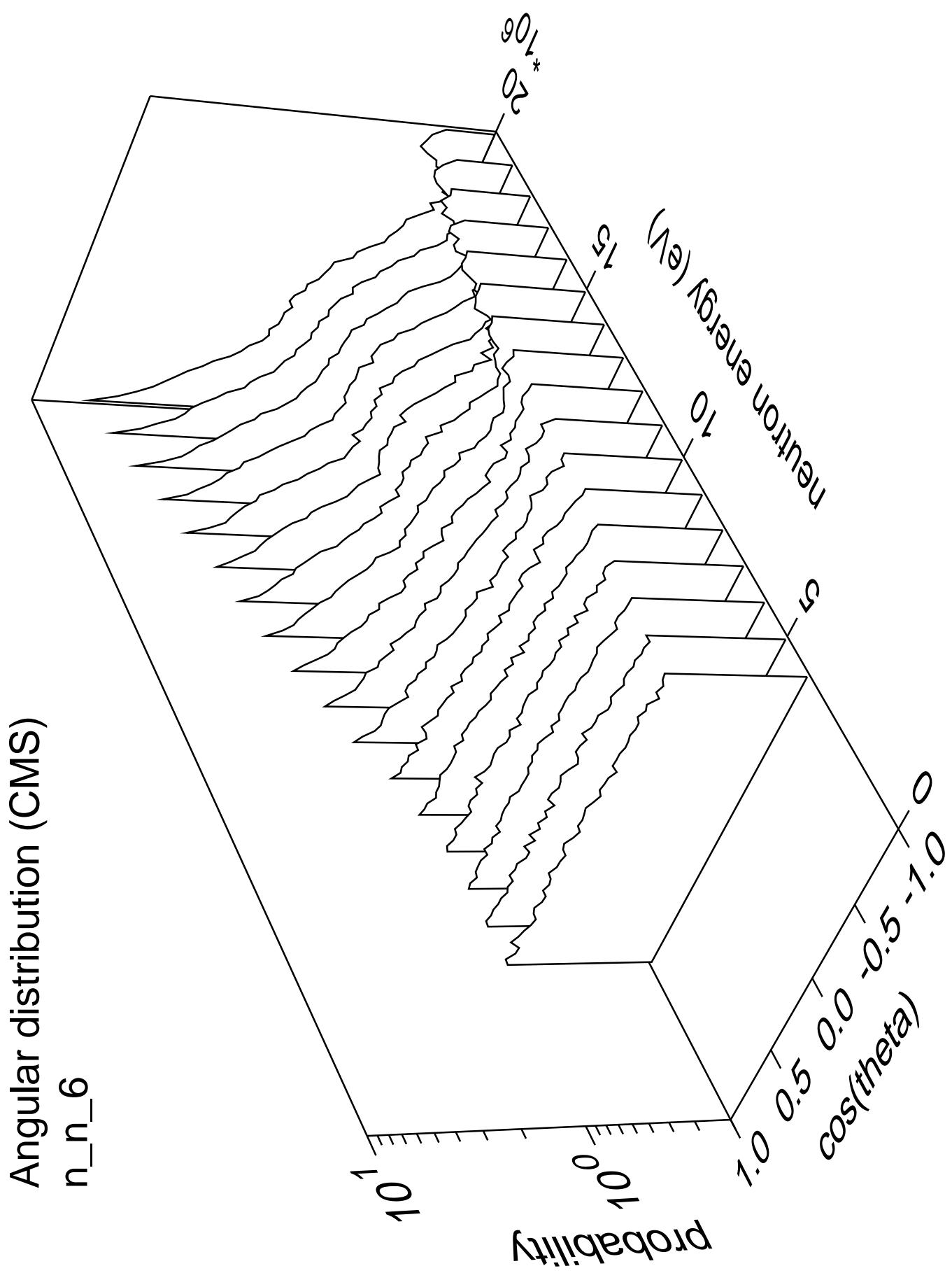


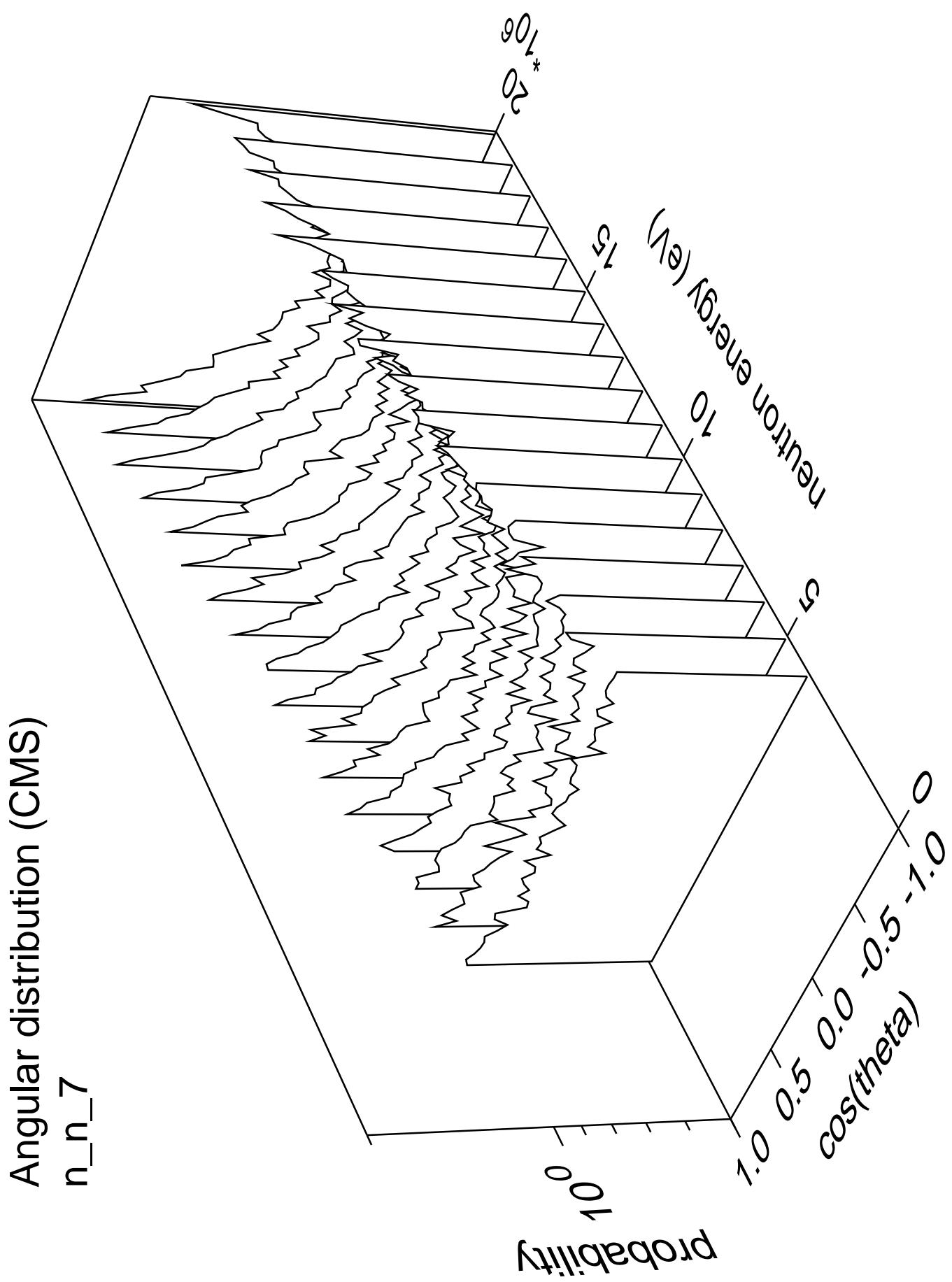


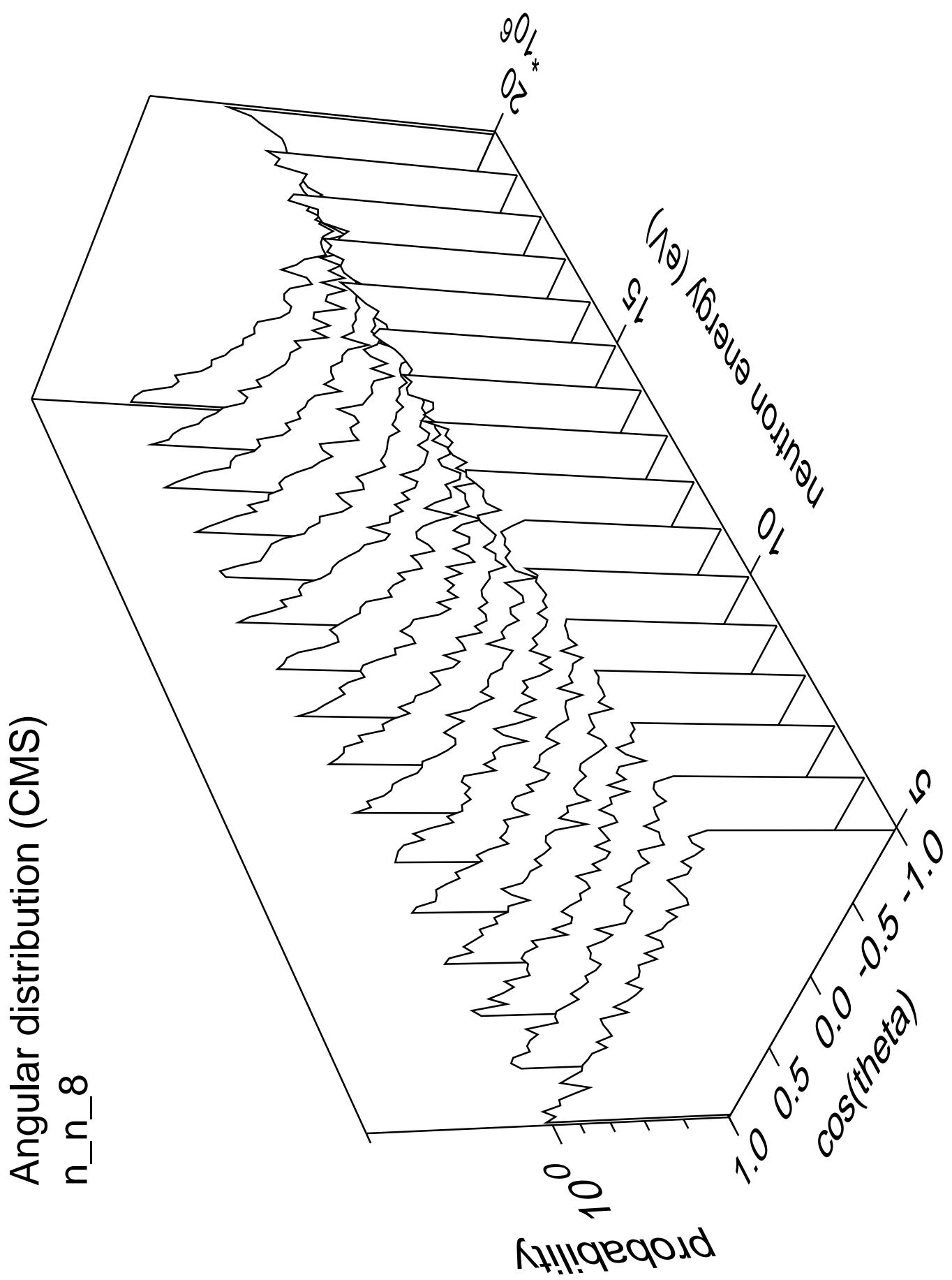


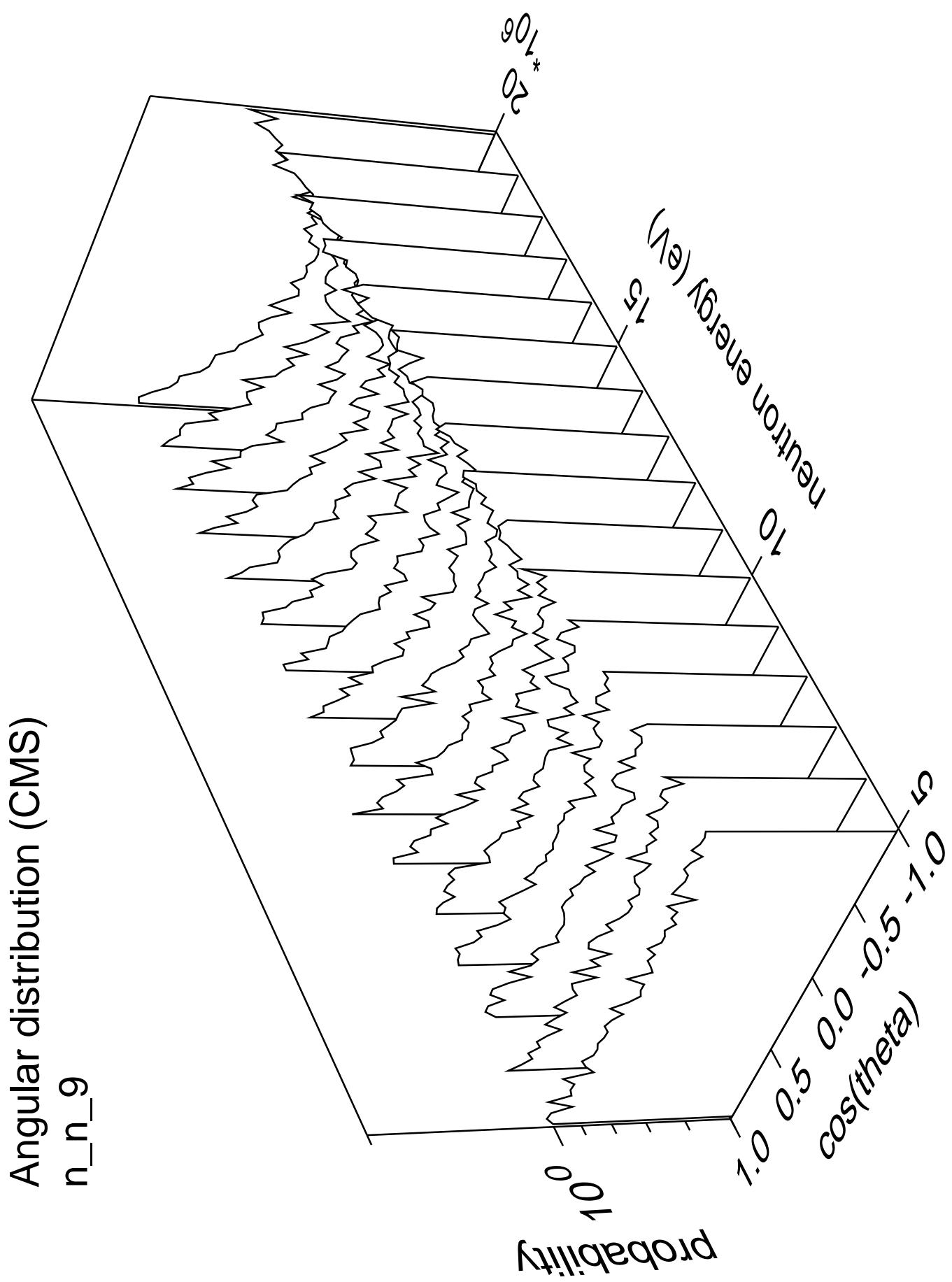


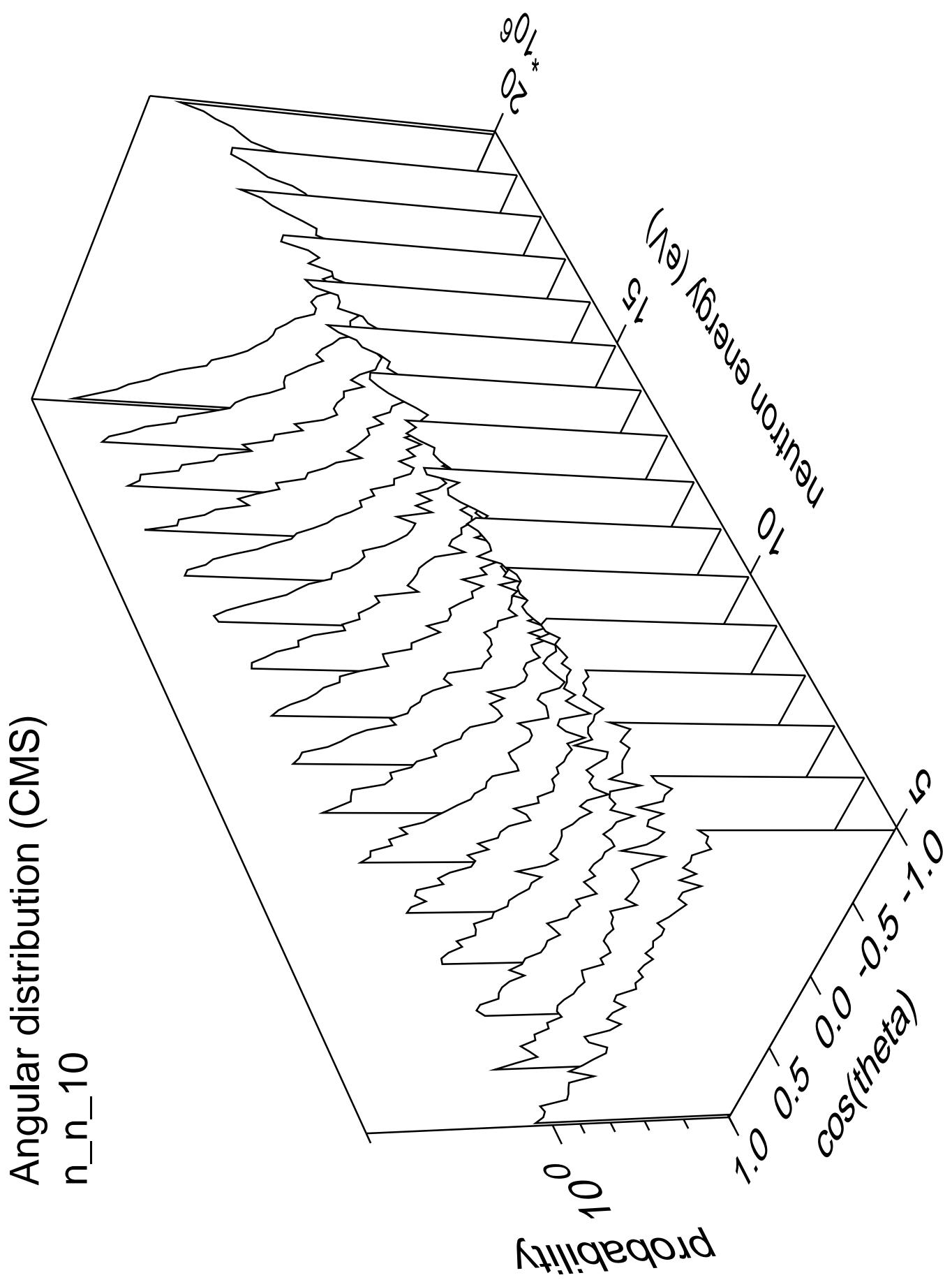


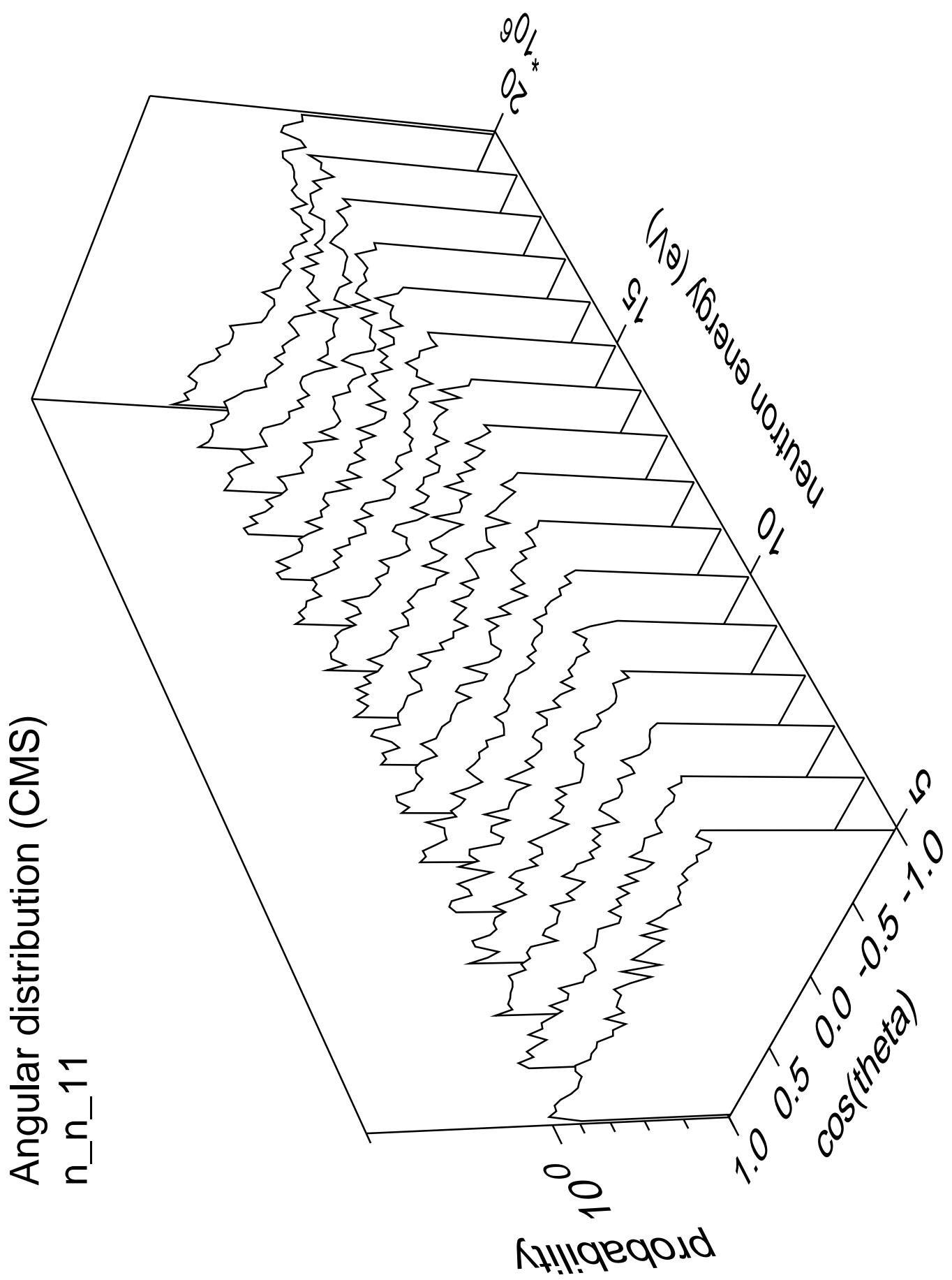


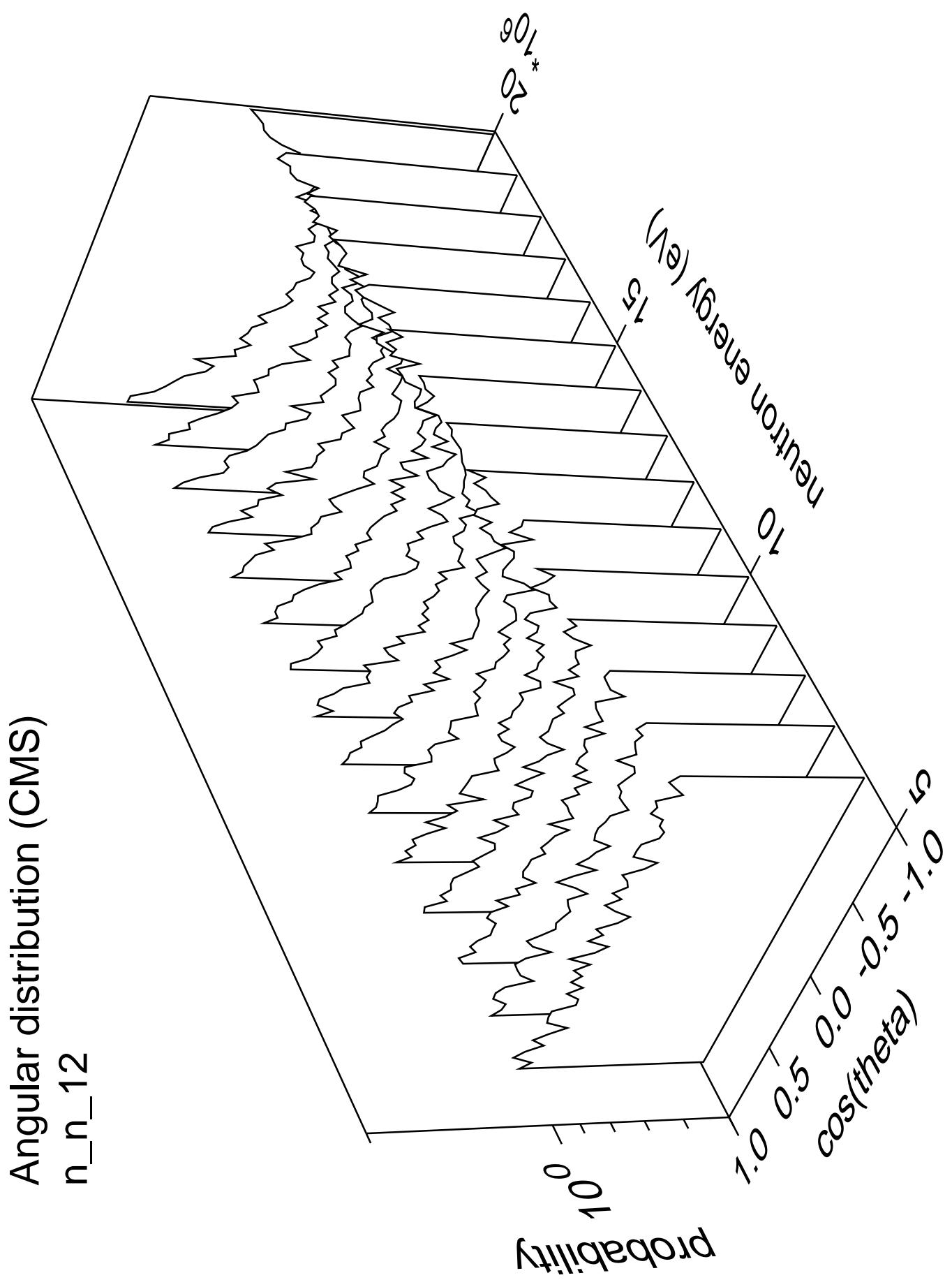


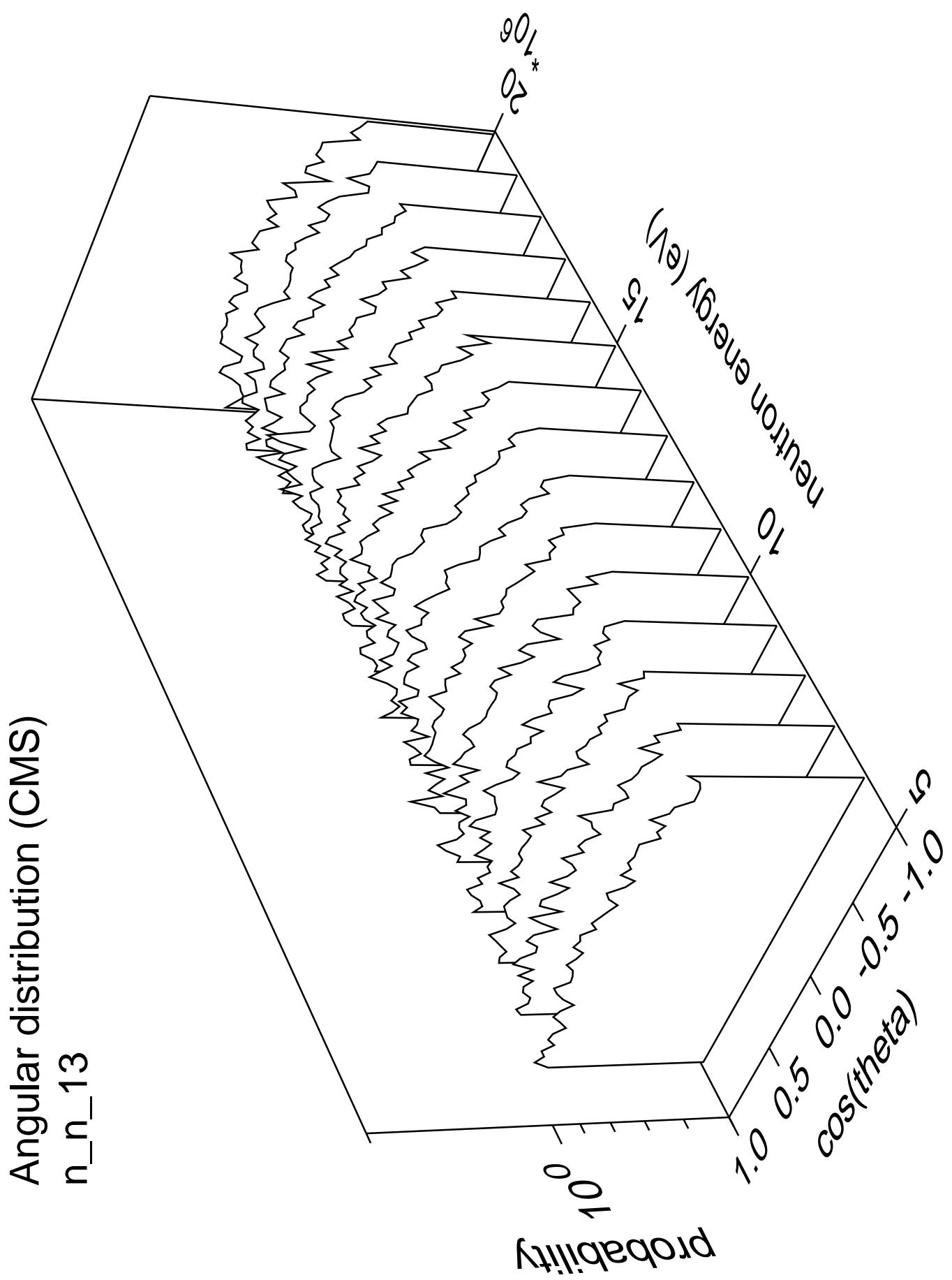






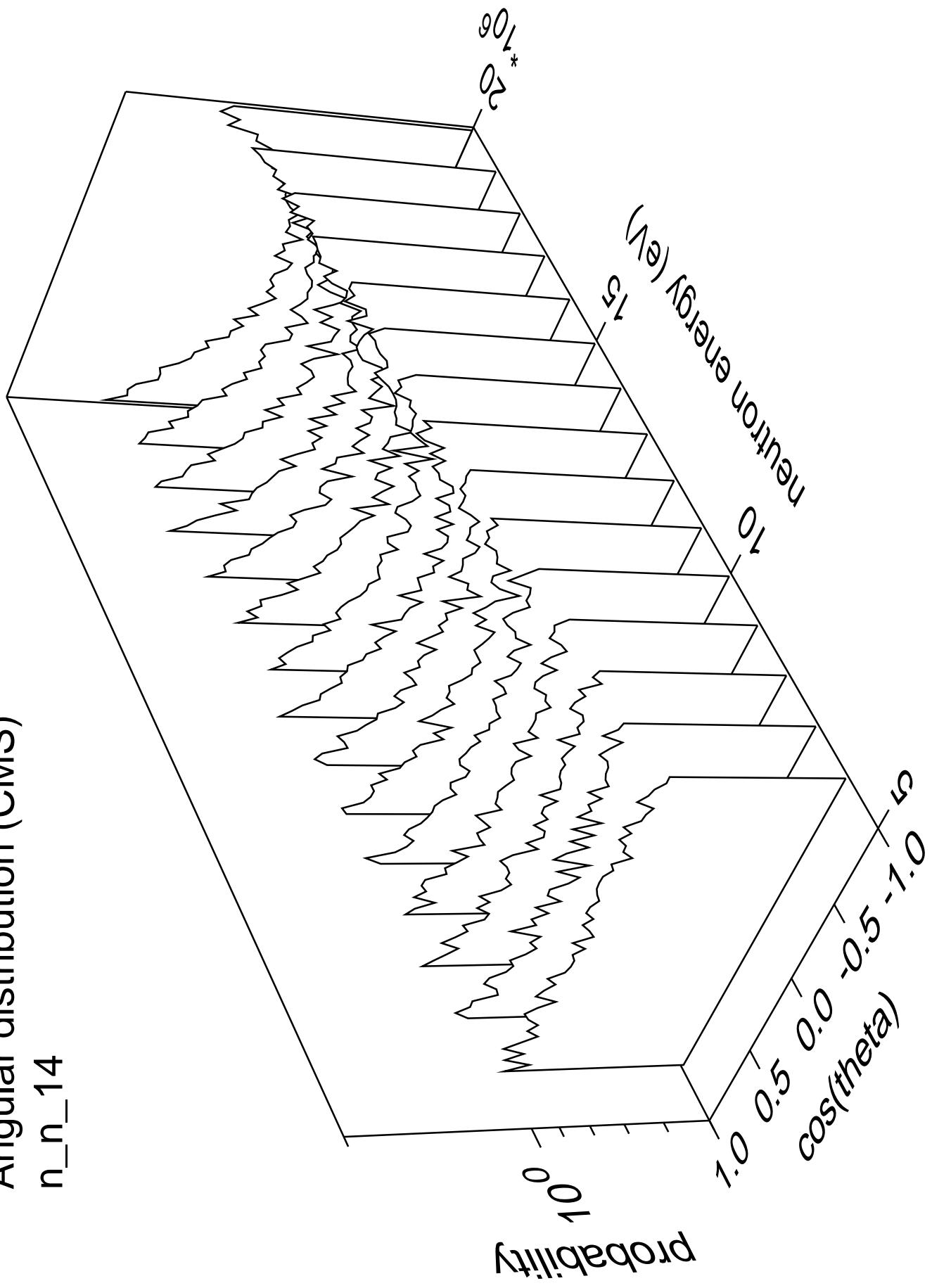


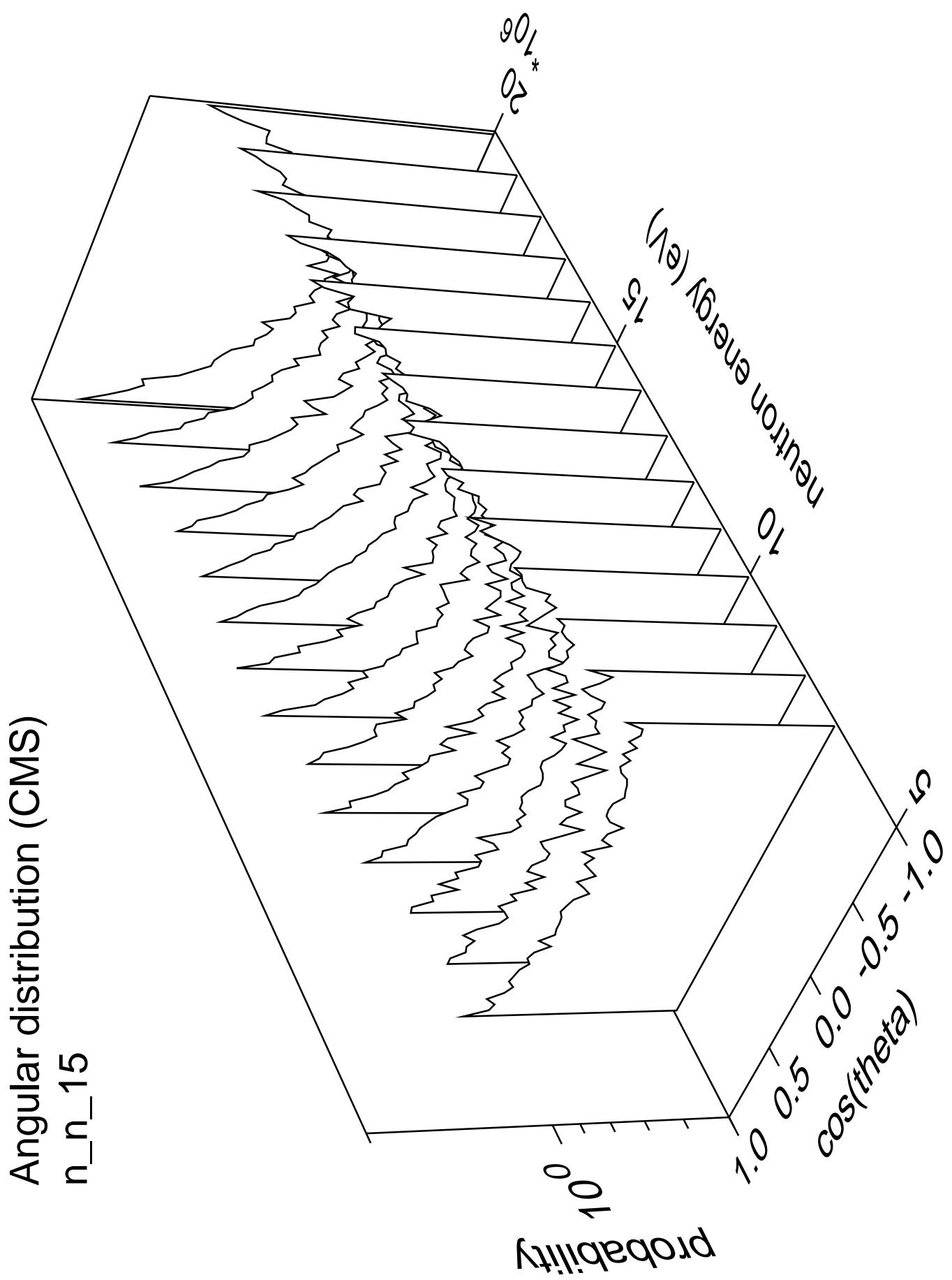


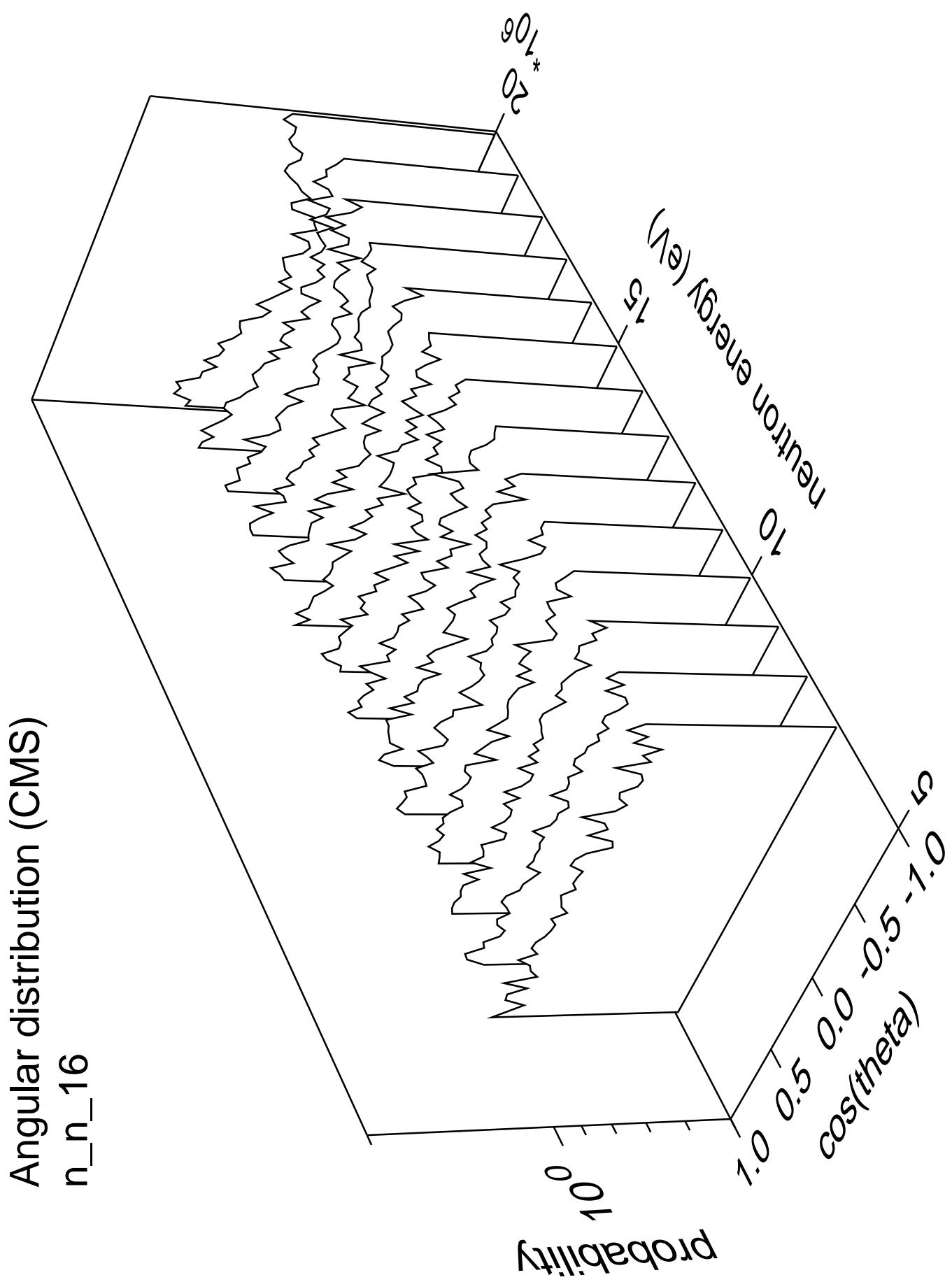


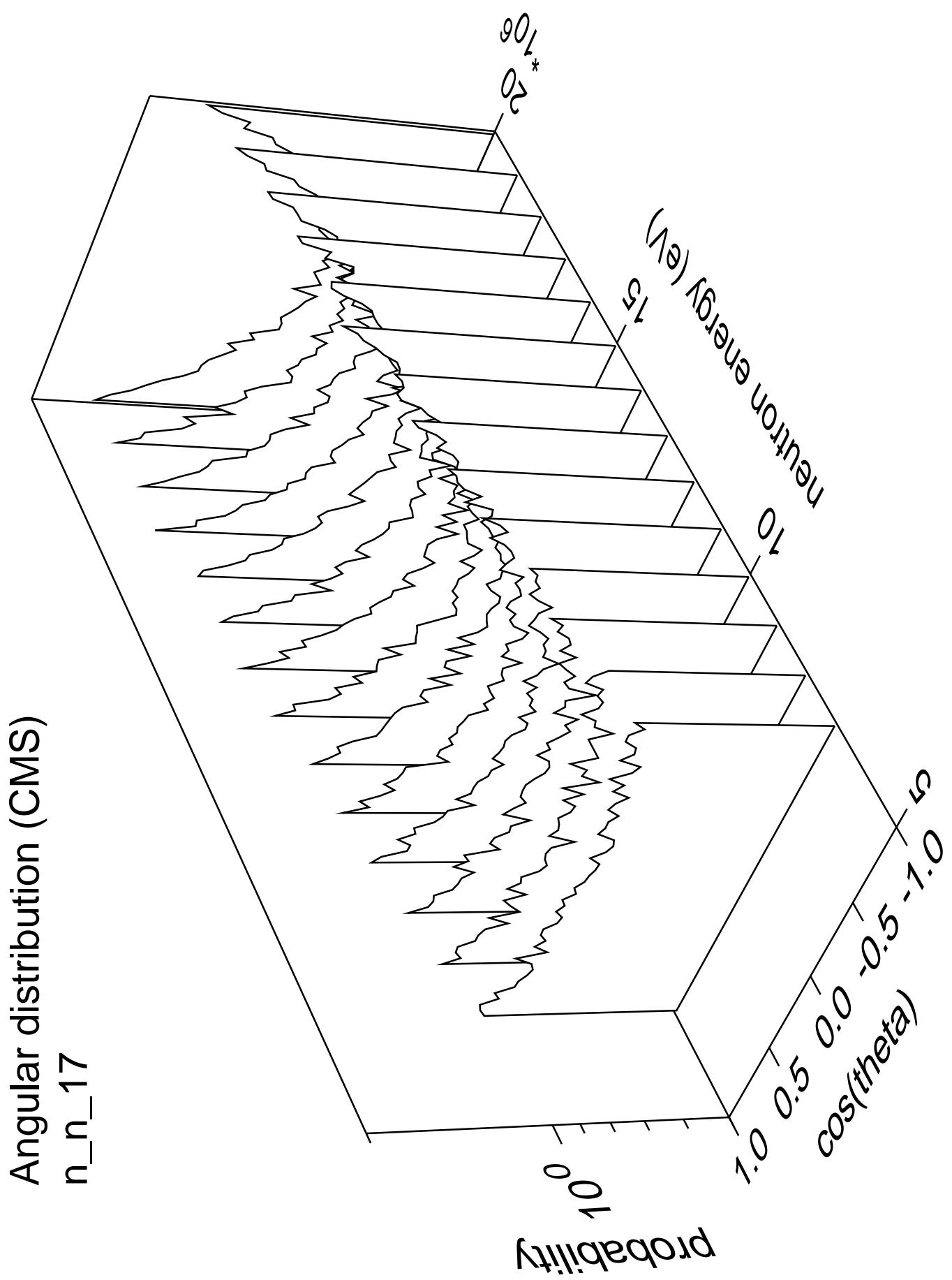
Angular distribution (CMS)

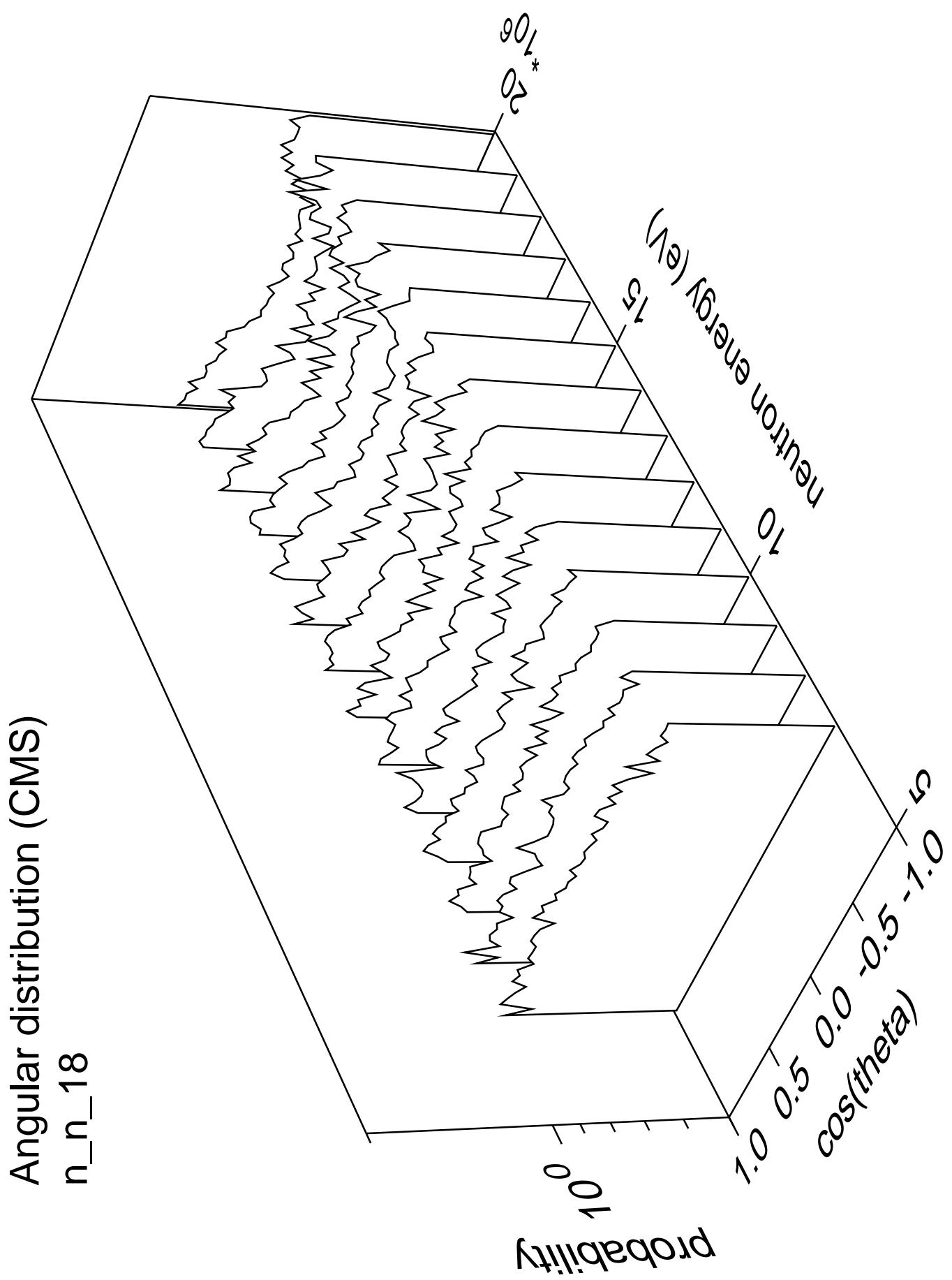
n_n_14

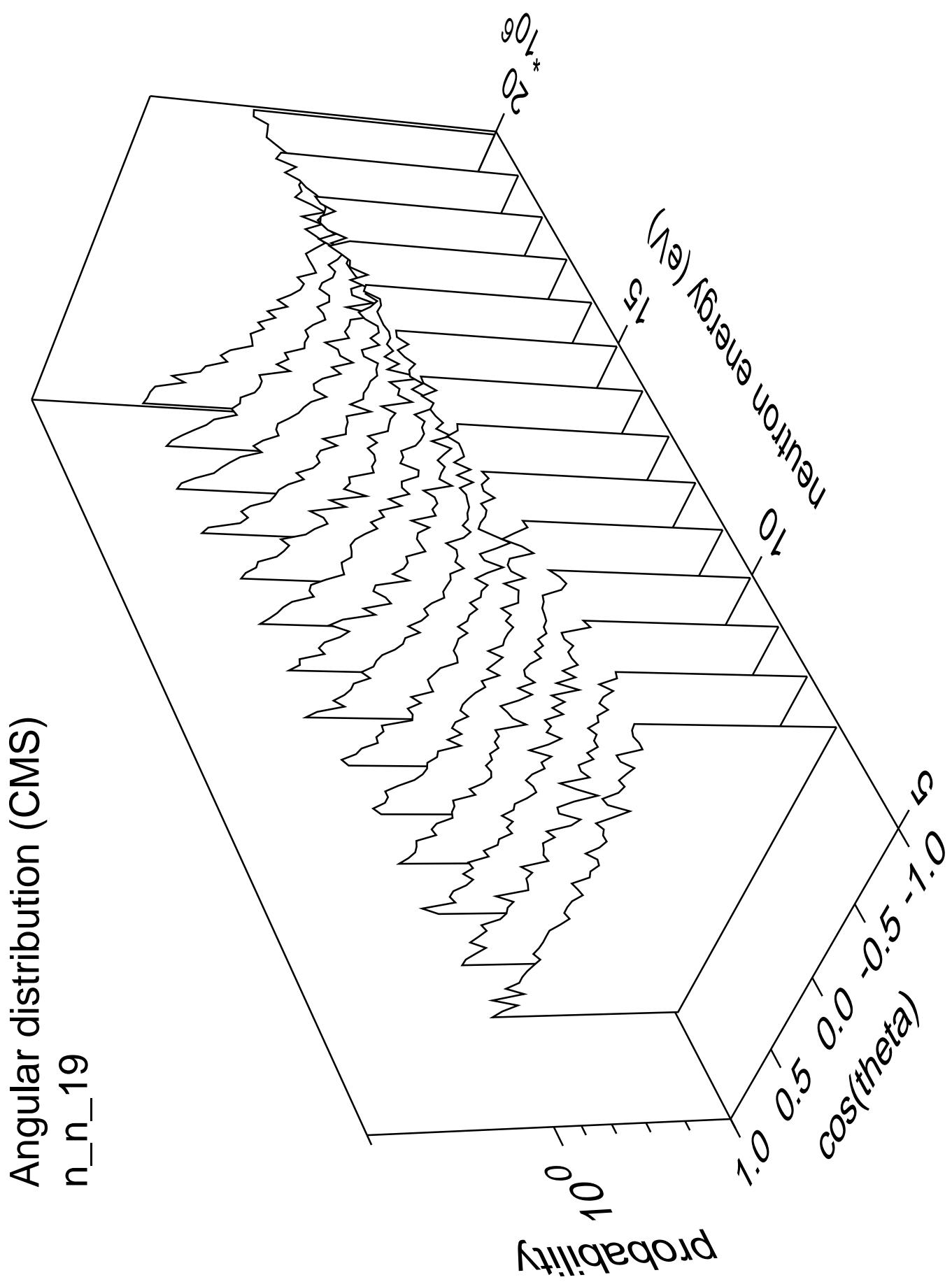


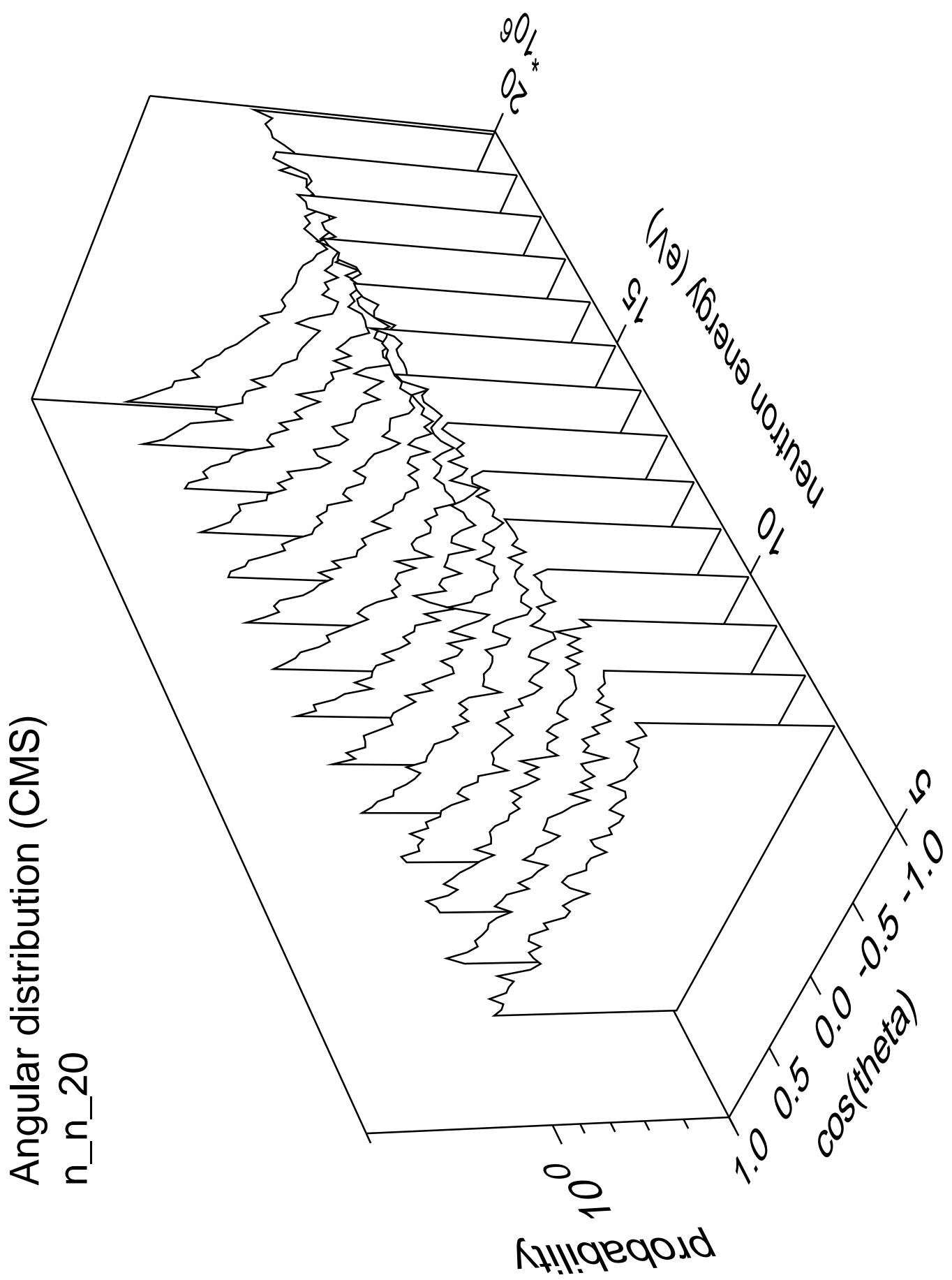


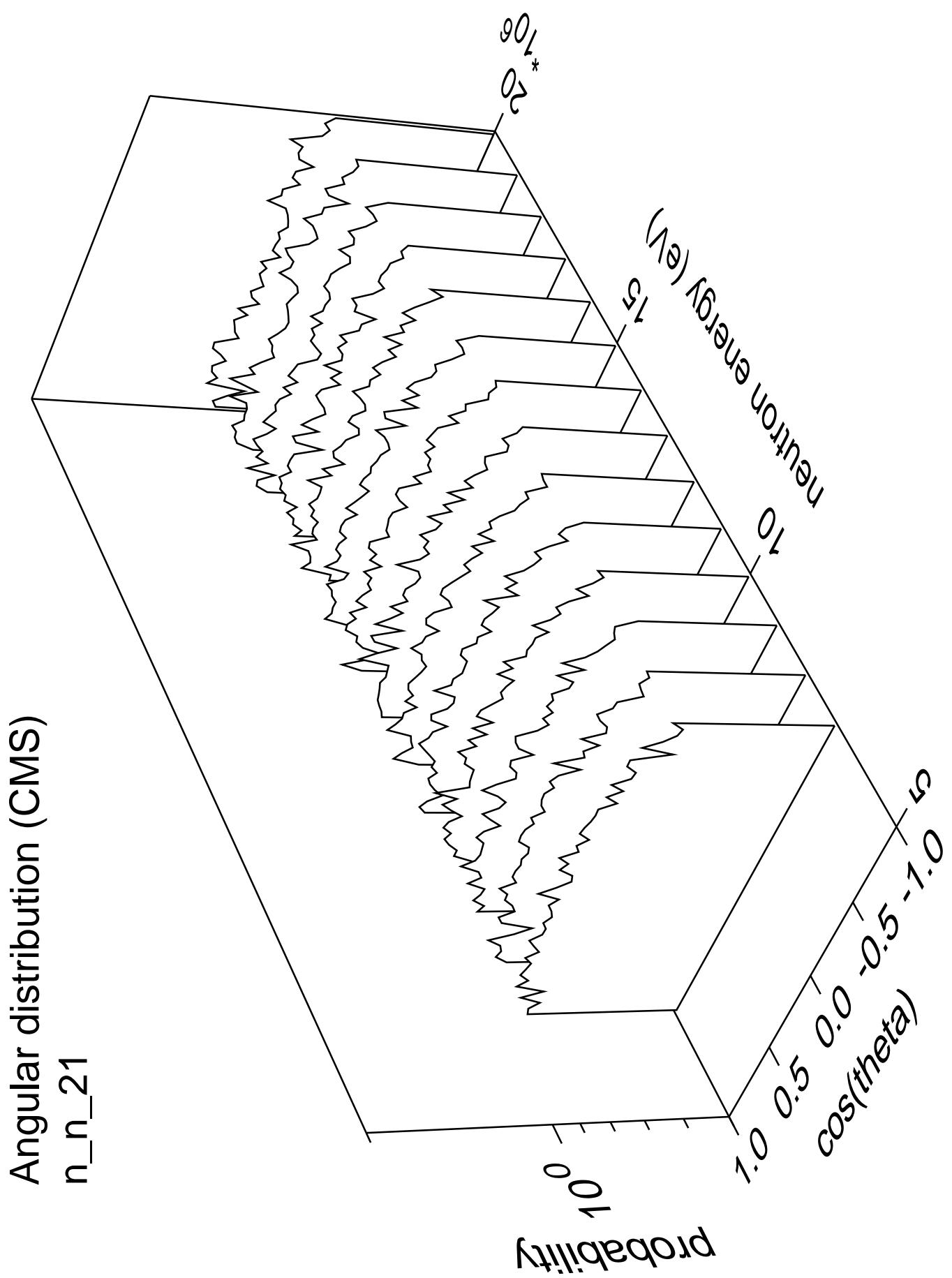


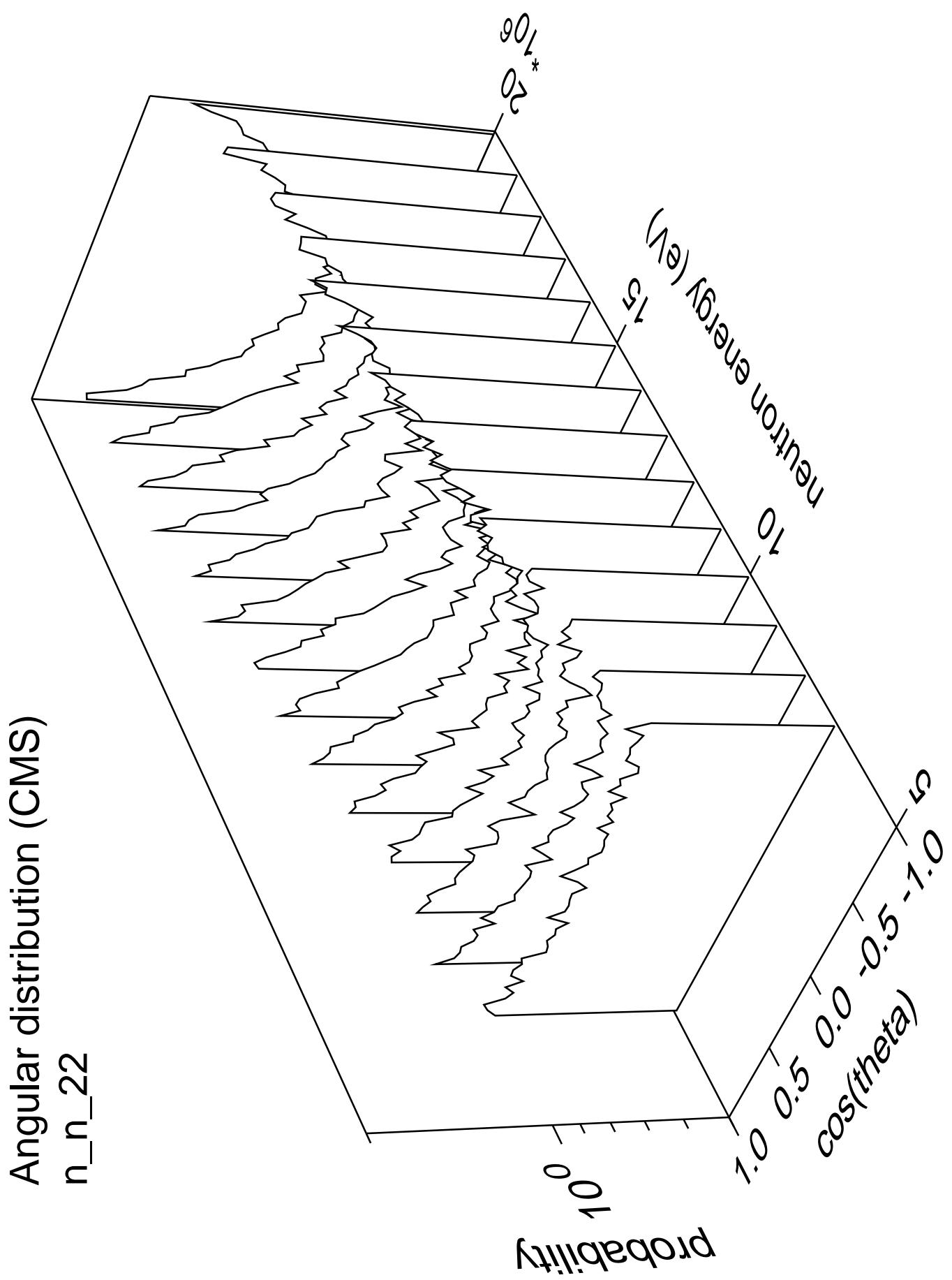


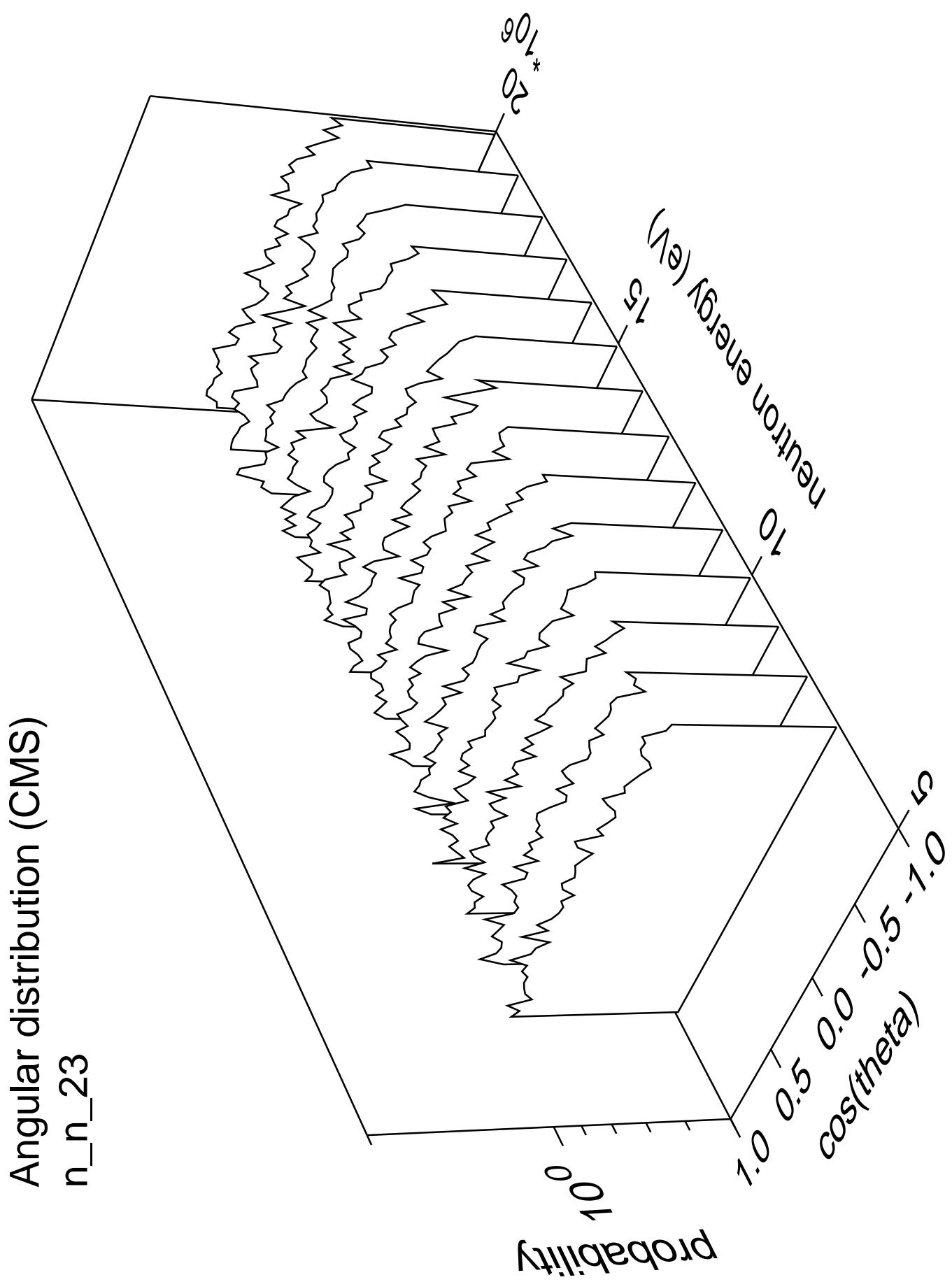


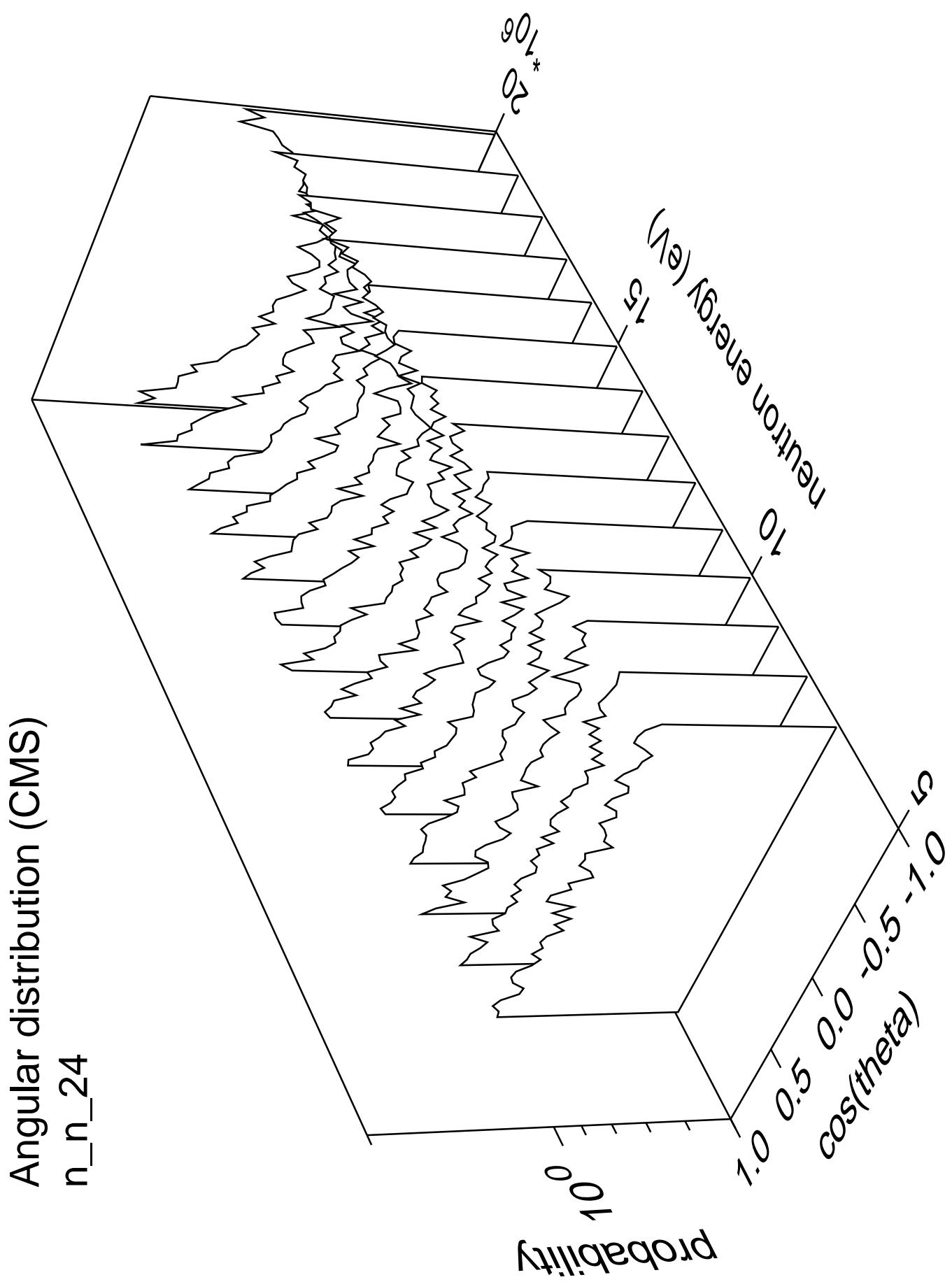


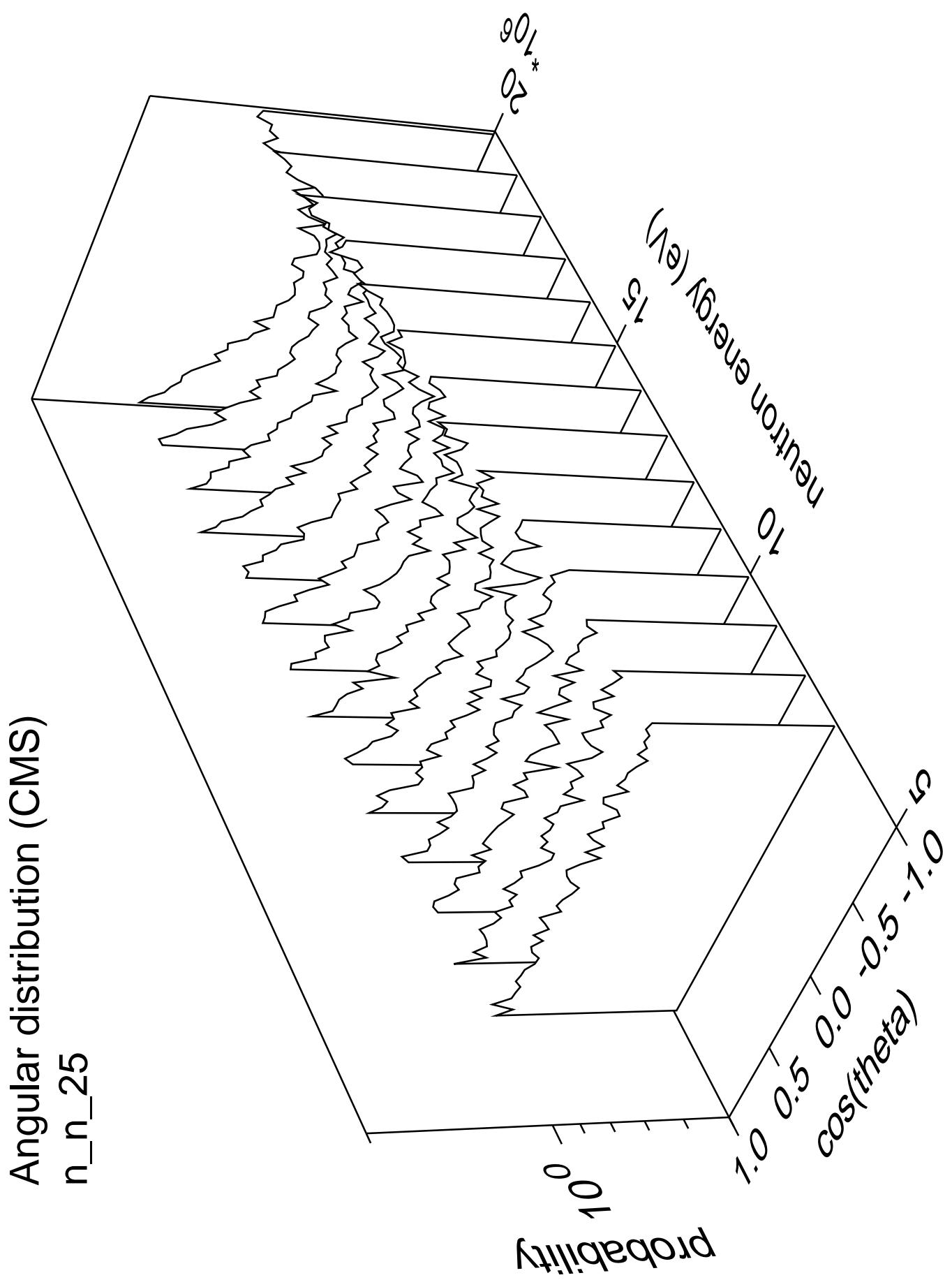


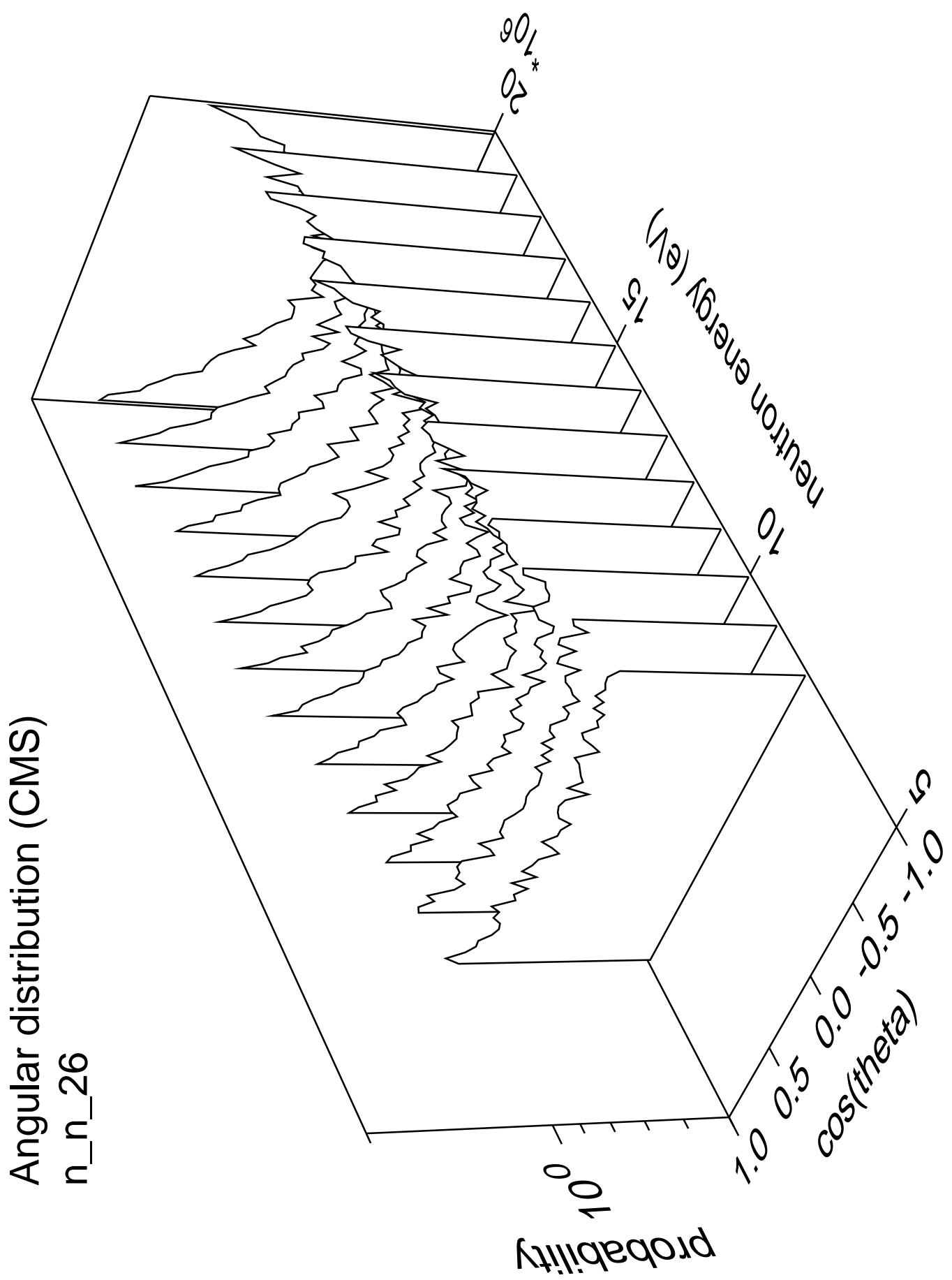


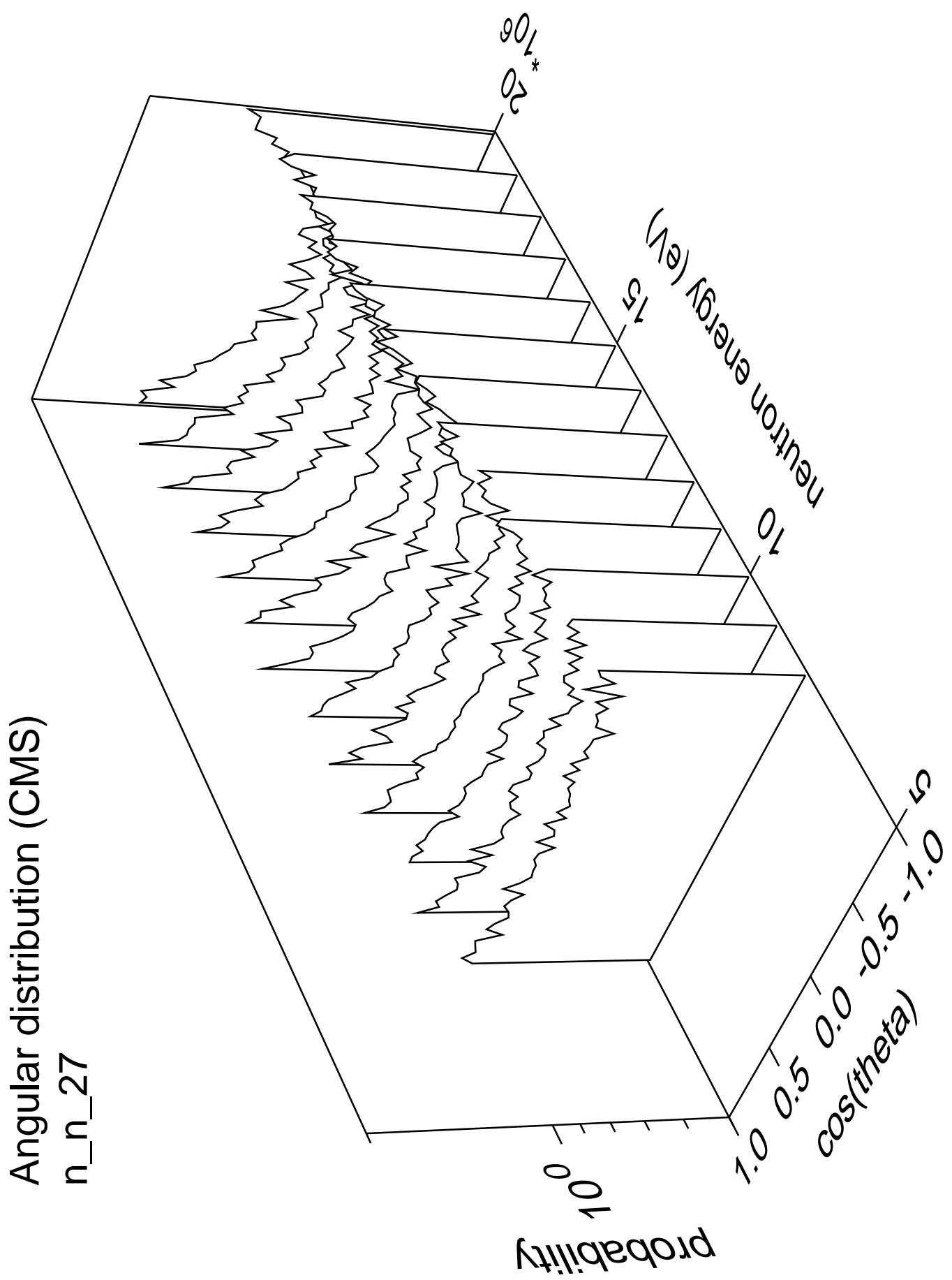


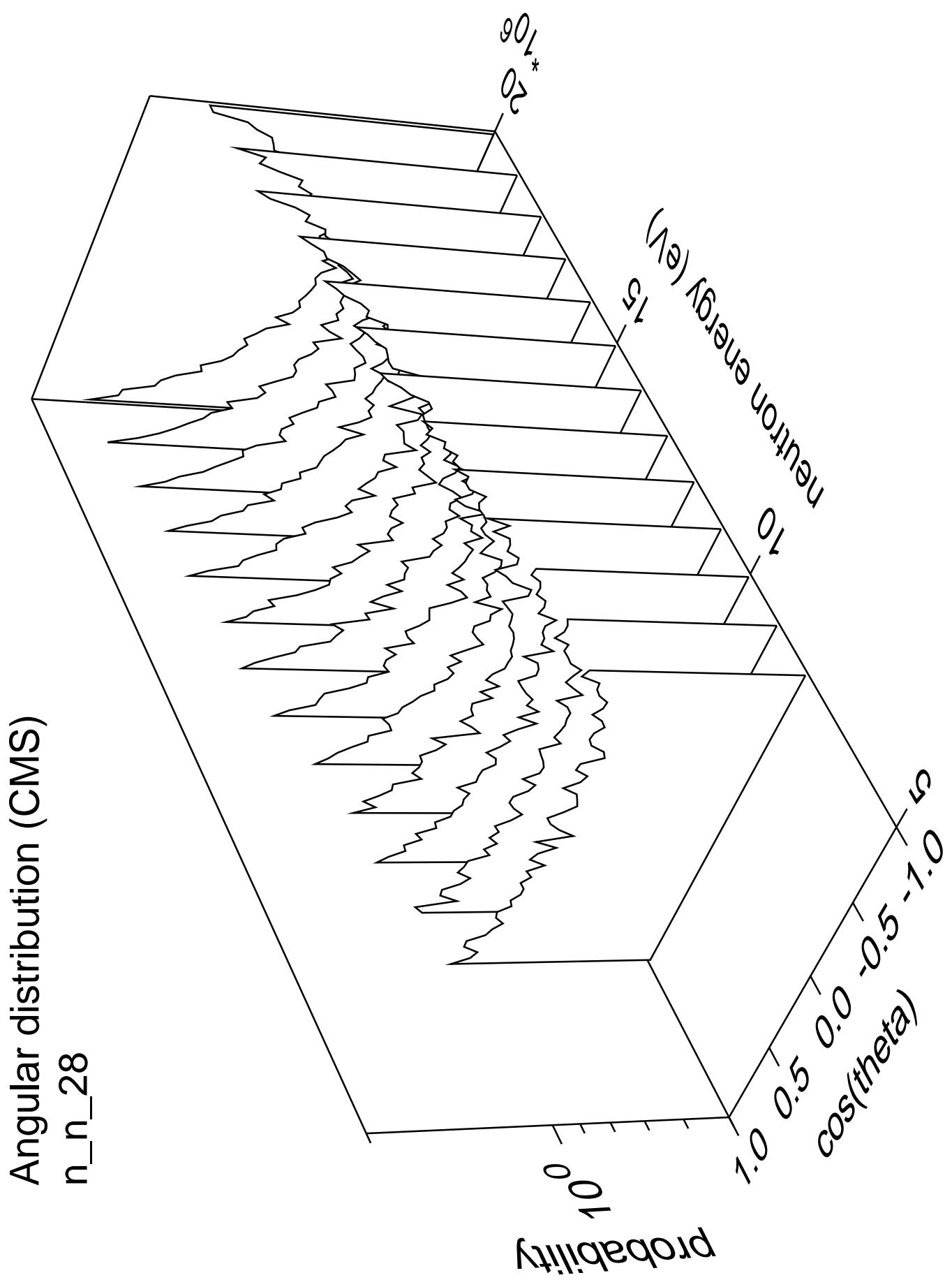


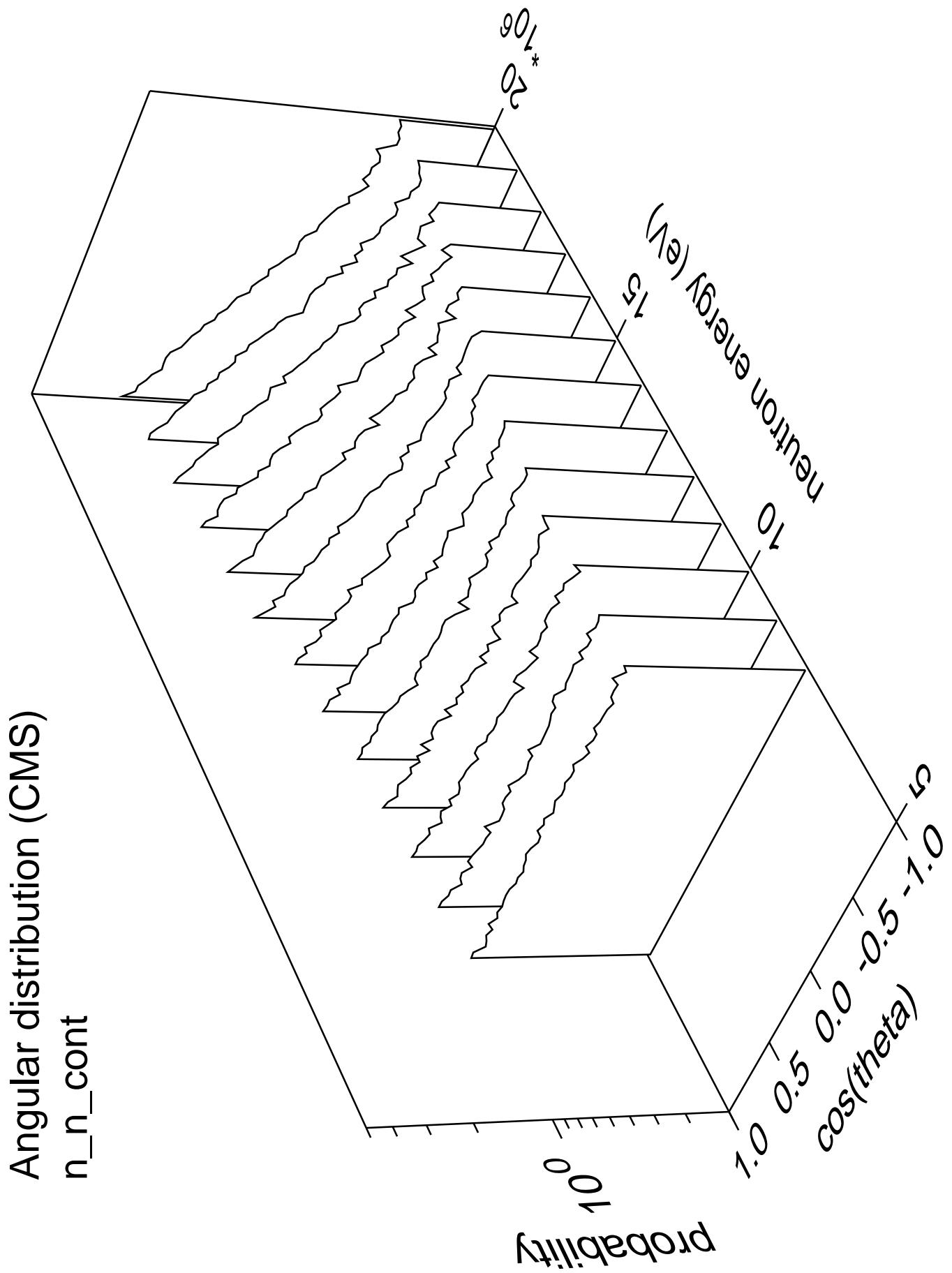


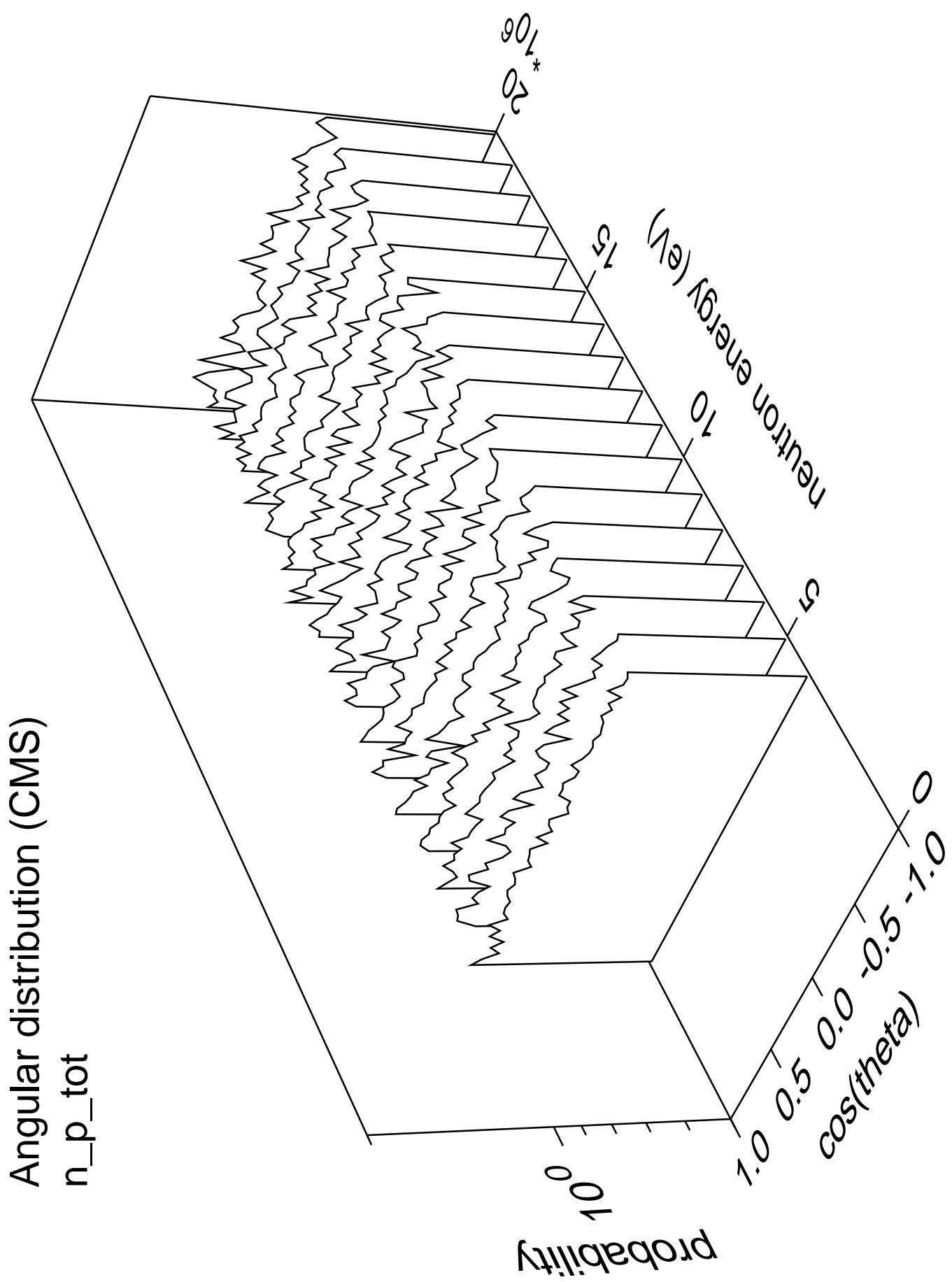


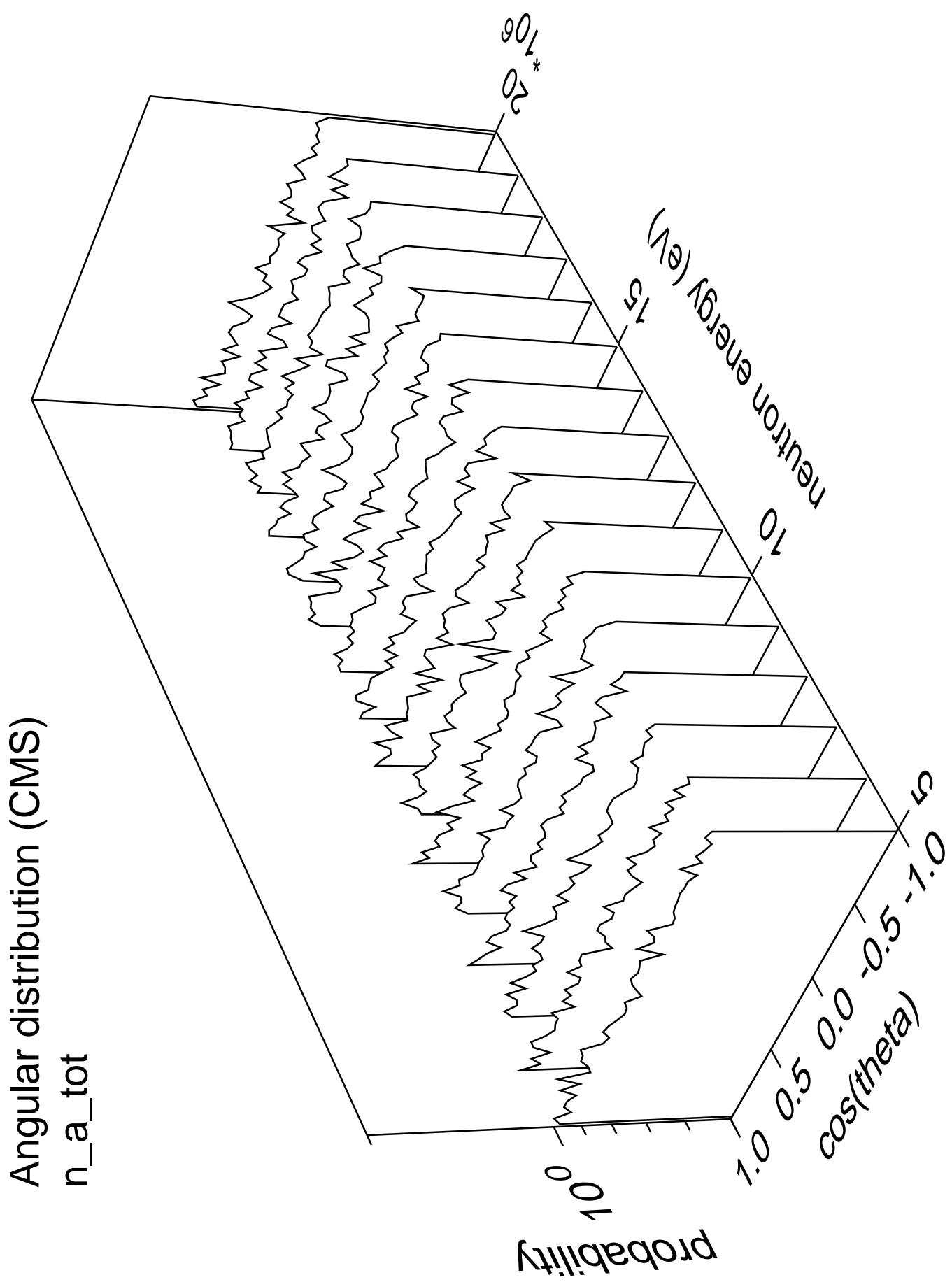


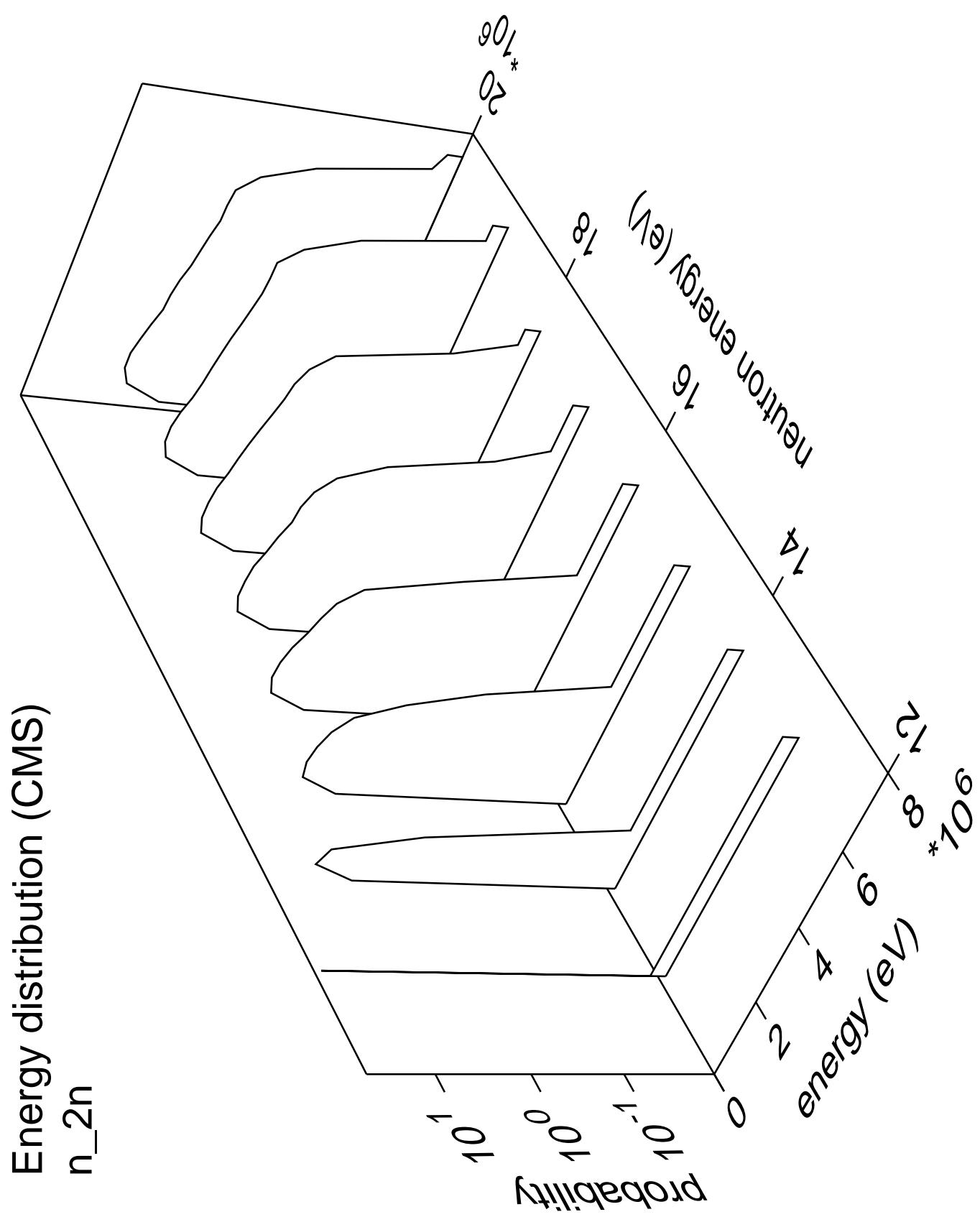




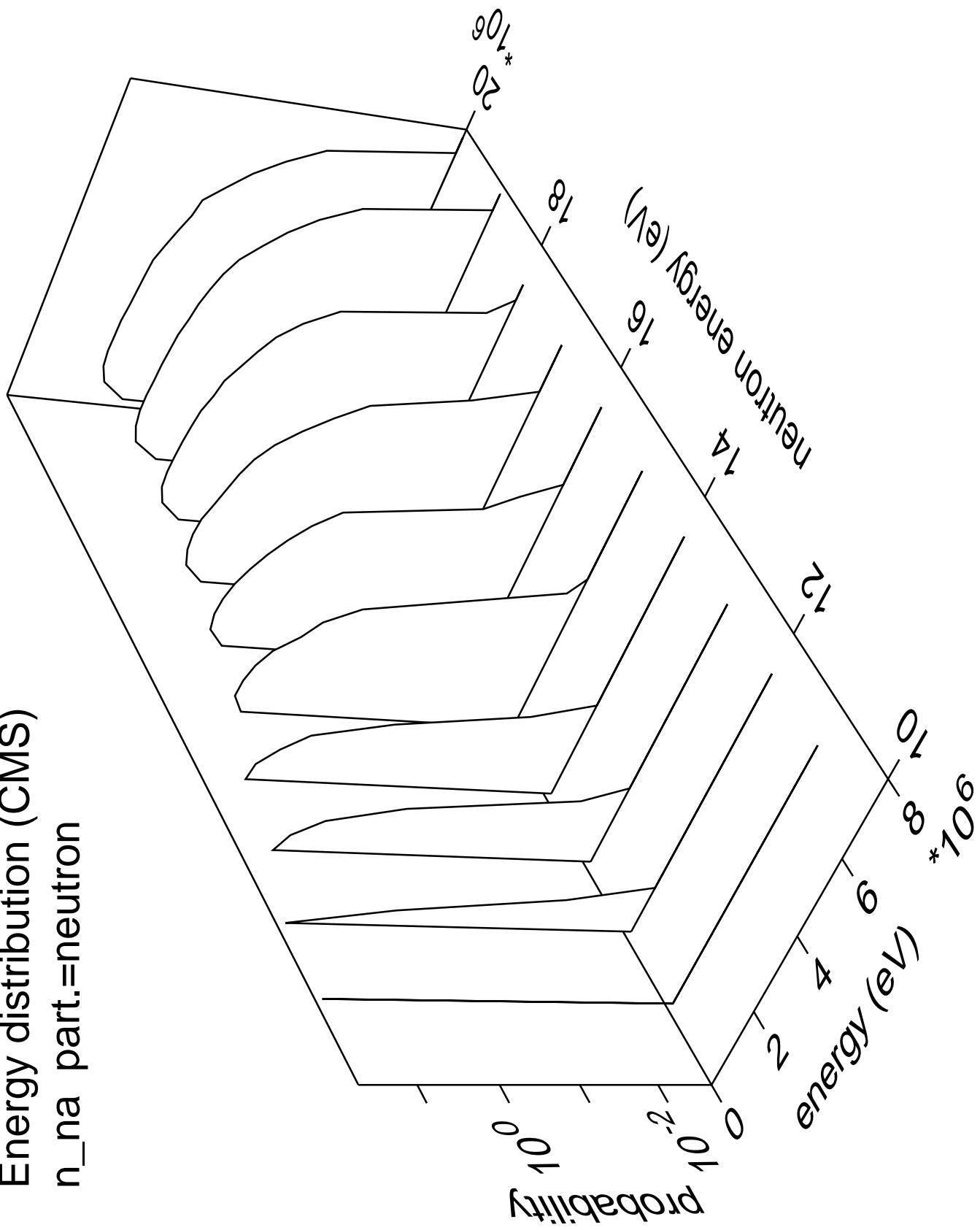




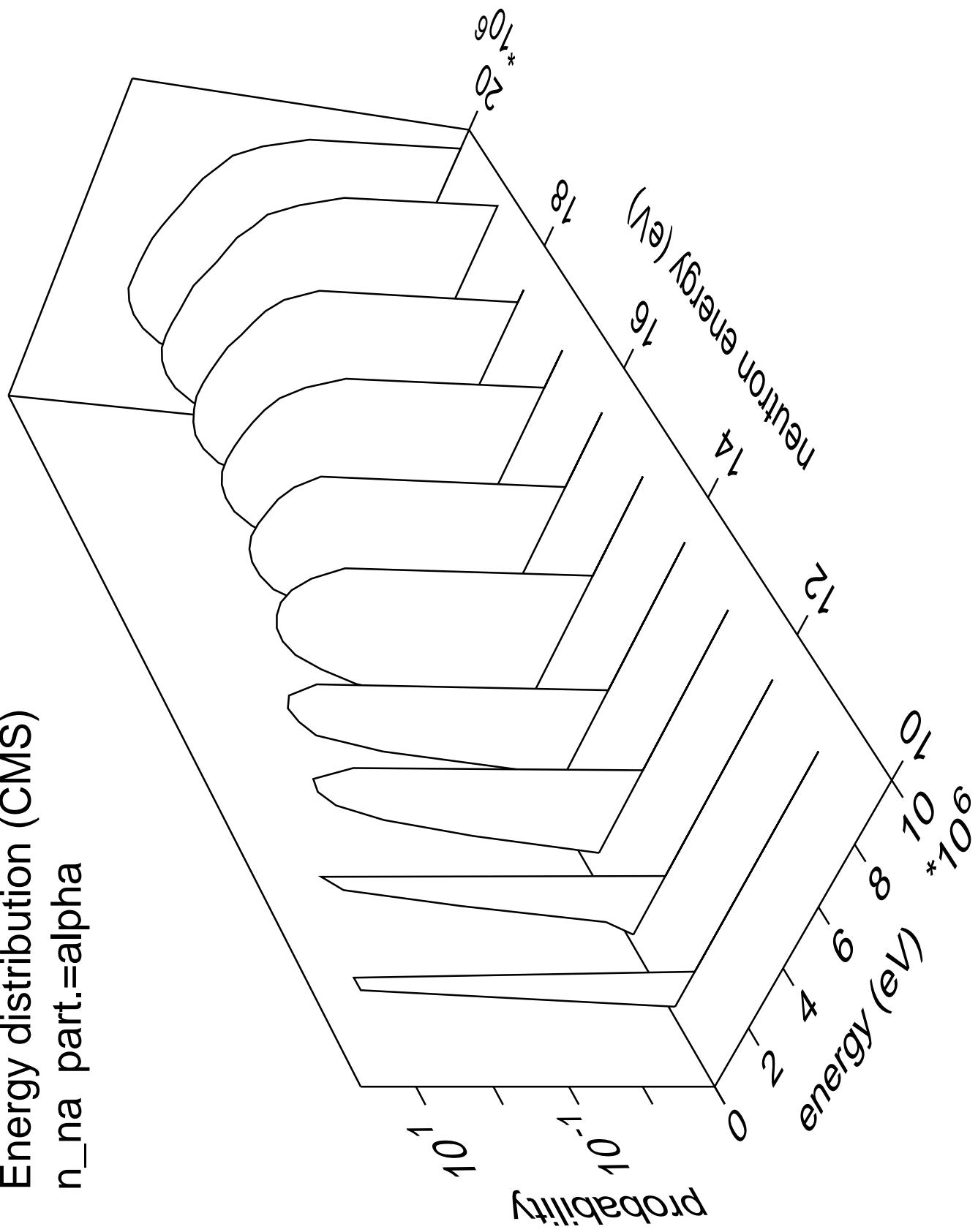




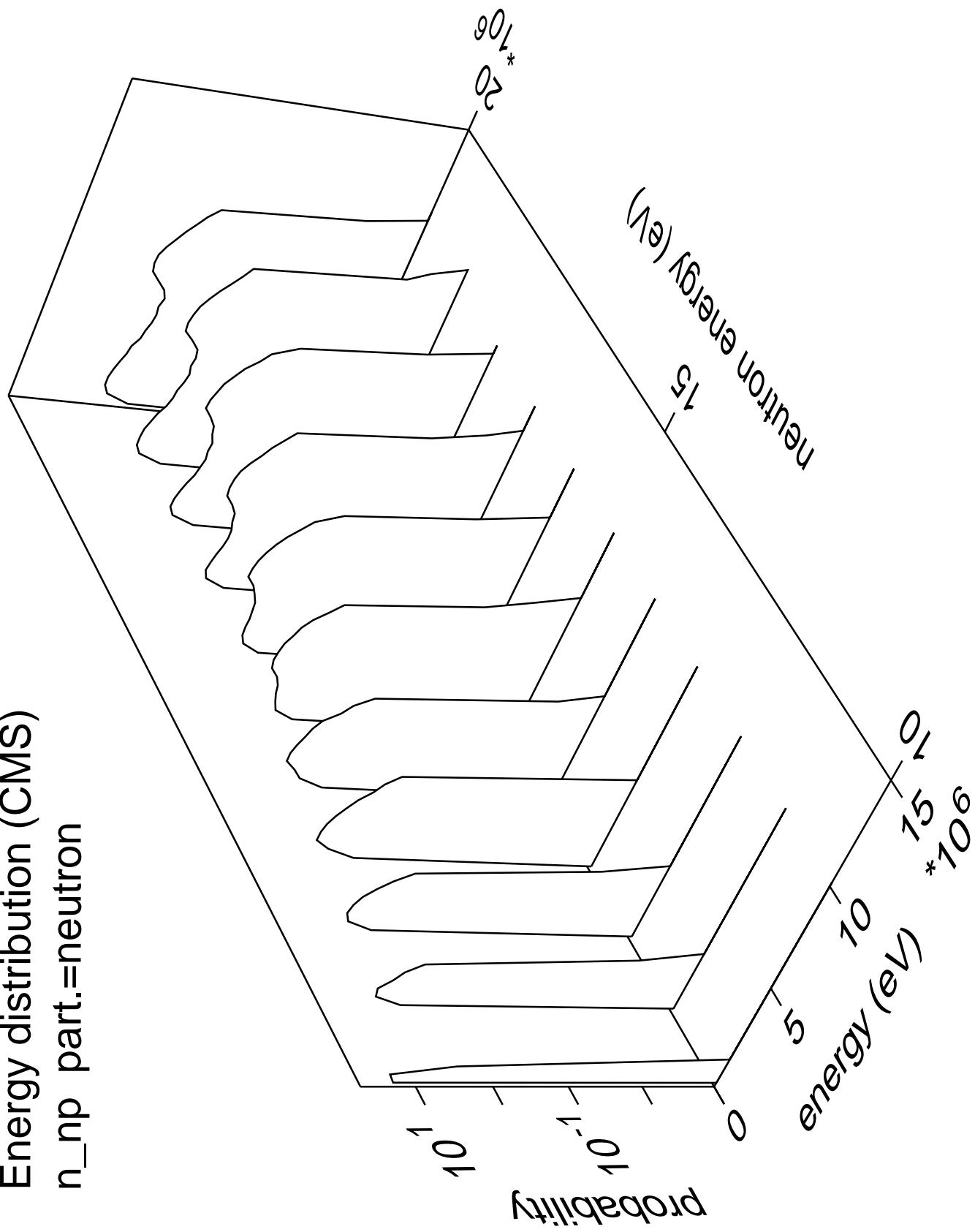
Energy distribution (CMS)
 $n_{\text{na}} \text{ part.} = \text{neutron}$

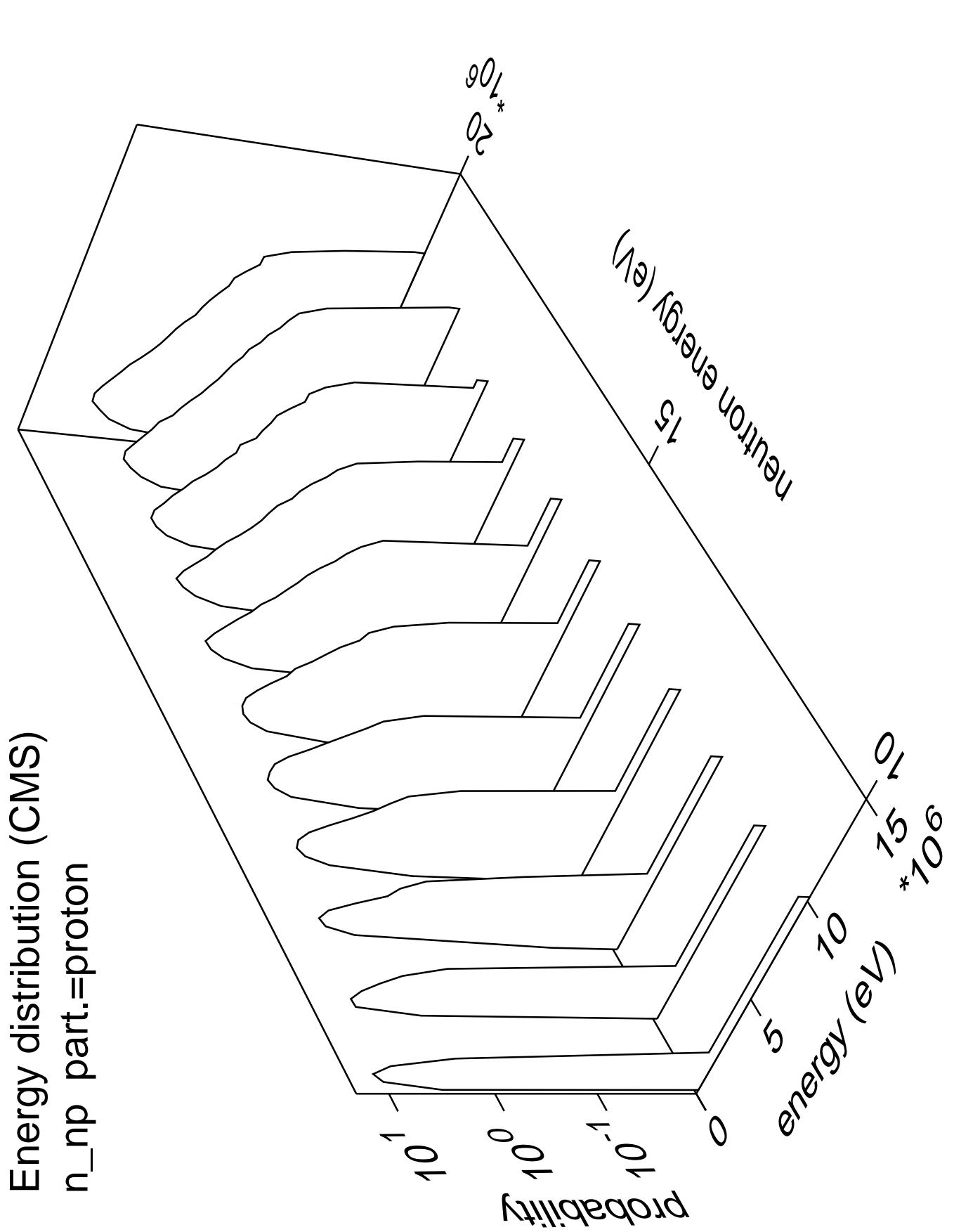


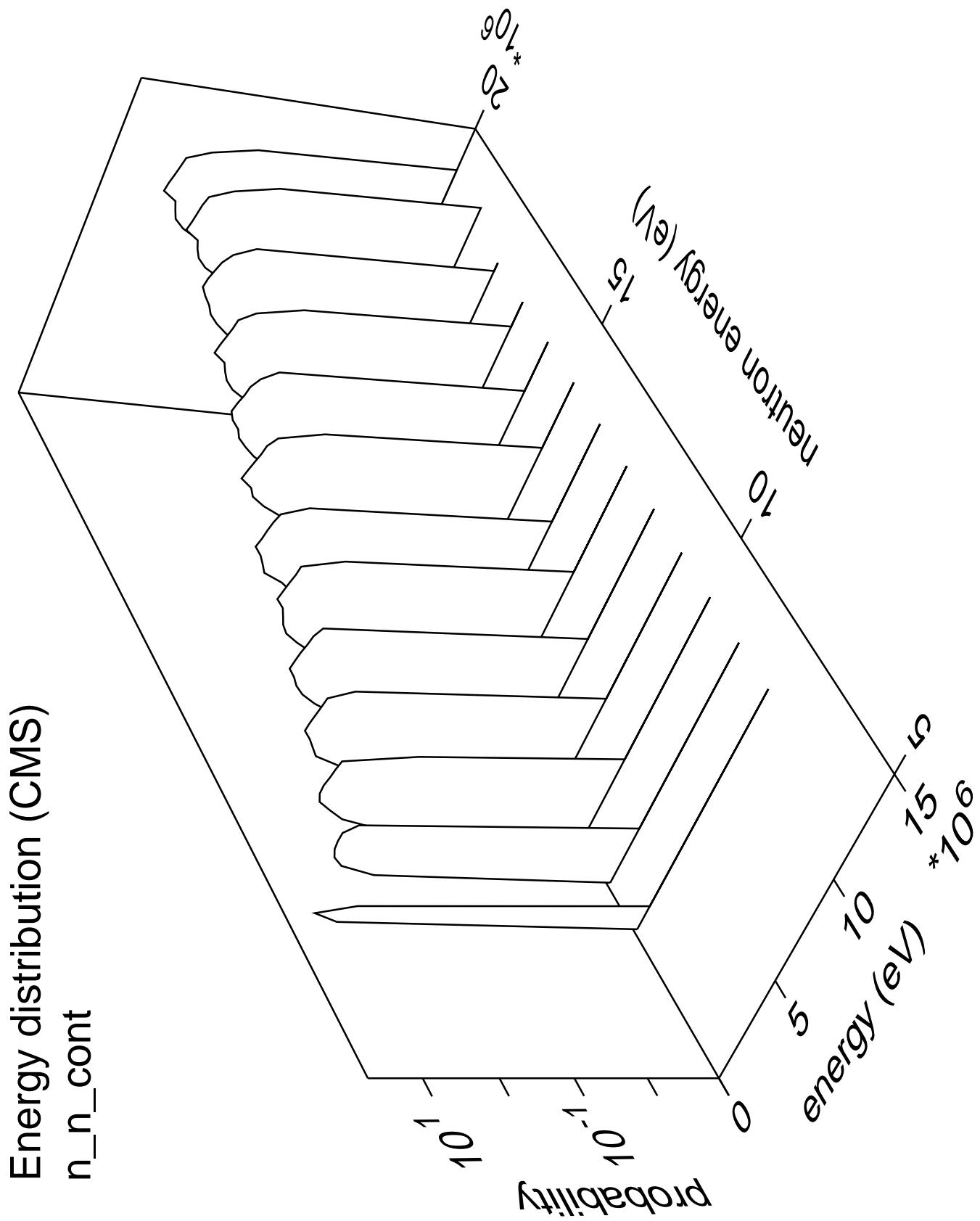
Energy distribution (CMS)
 $n_{\text{na}} \text{ part.} = \text{alpha}$

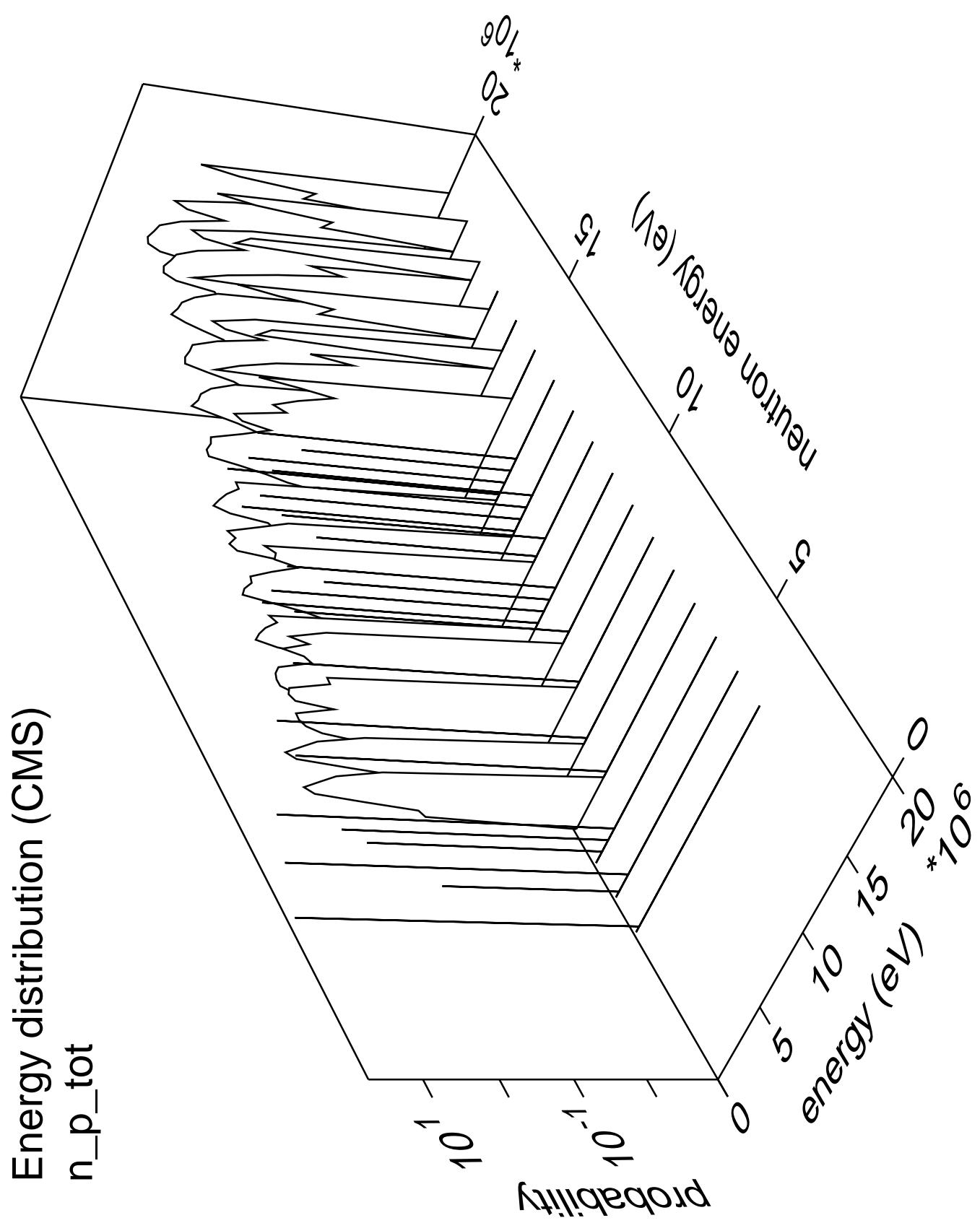


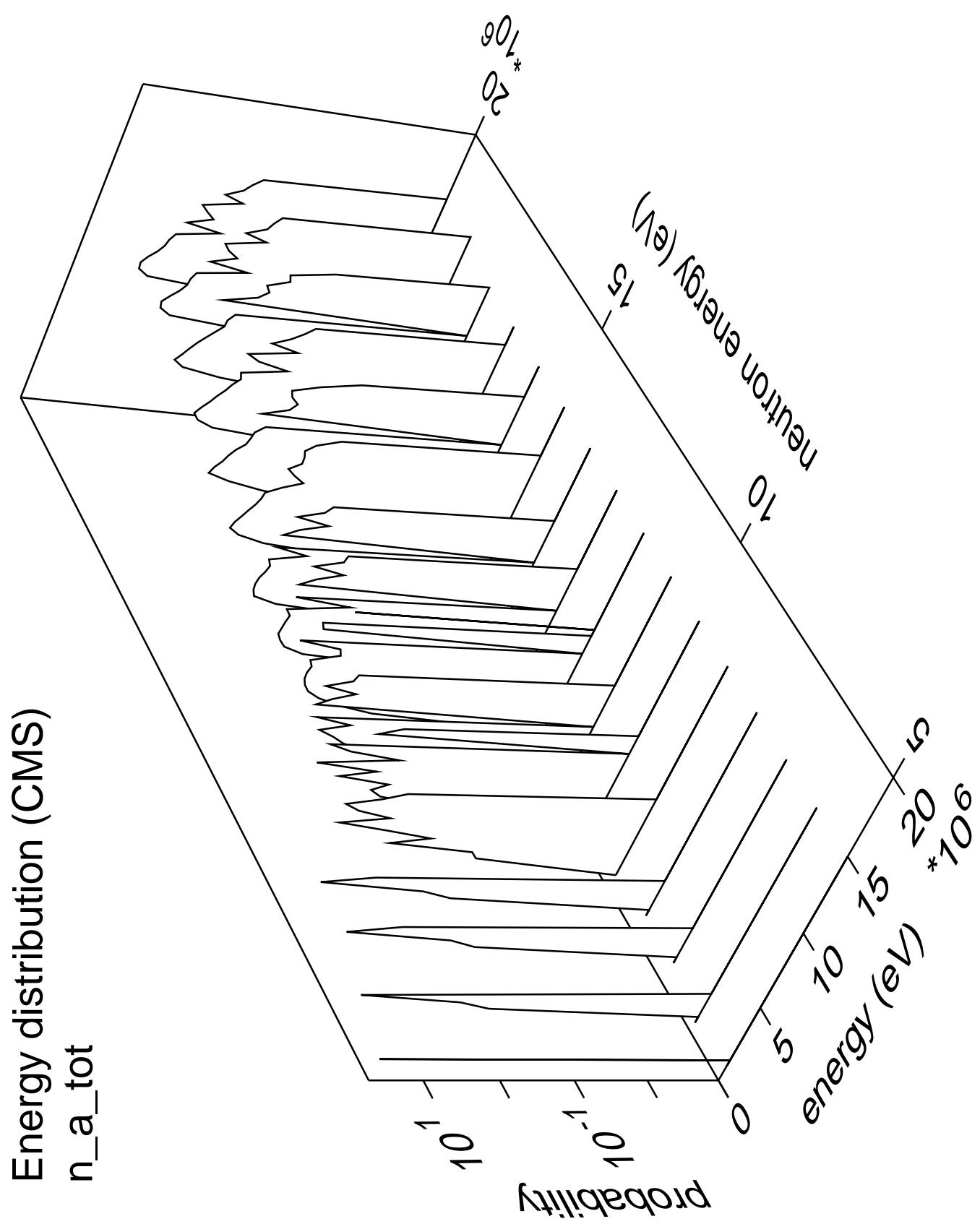
Energy distribution (CMS)
 n_{np} part.=neutron



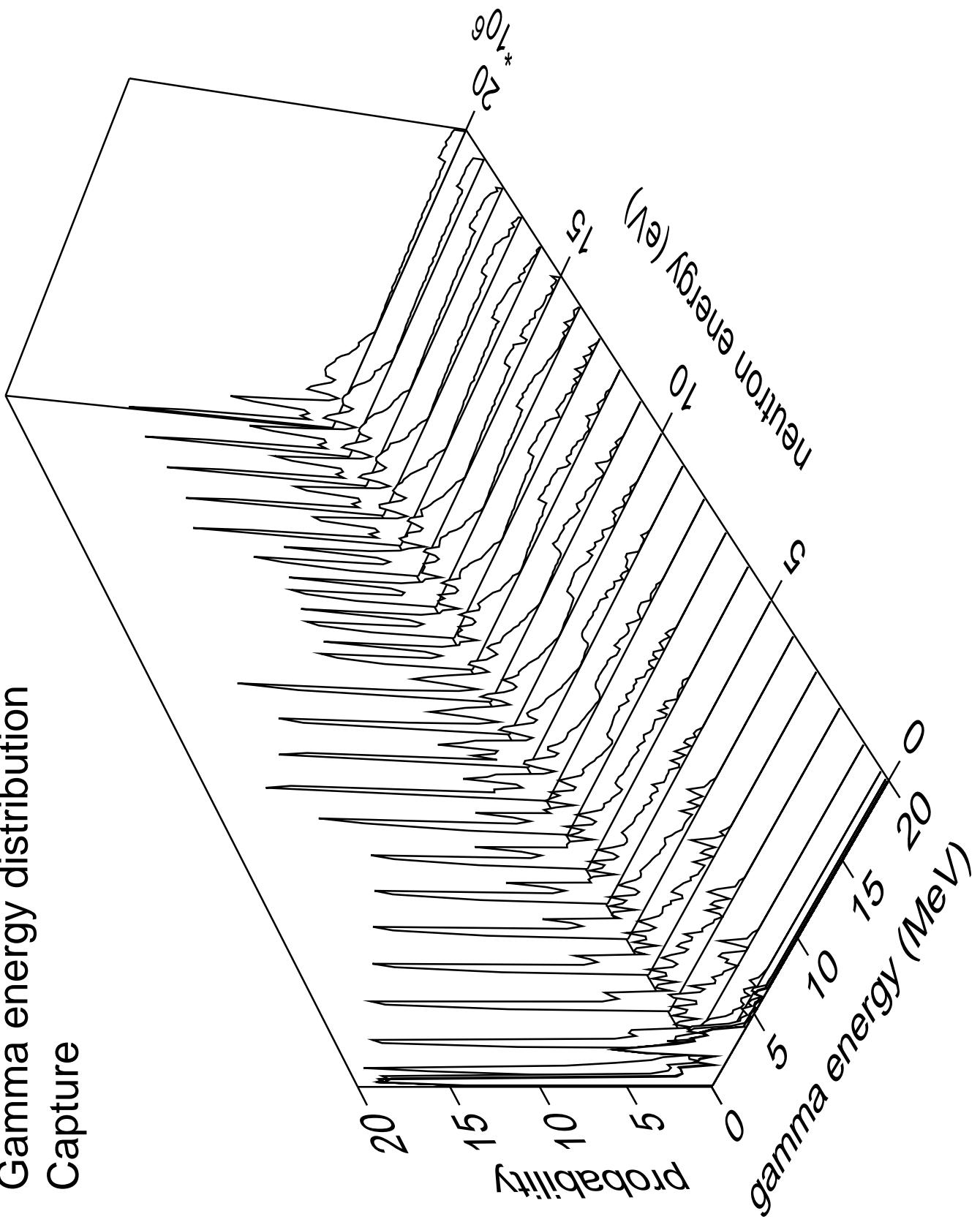




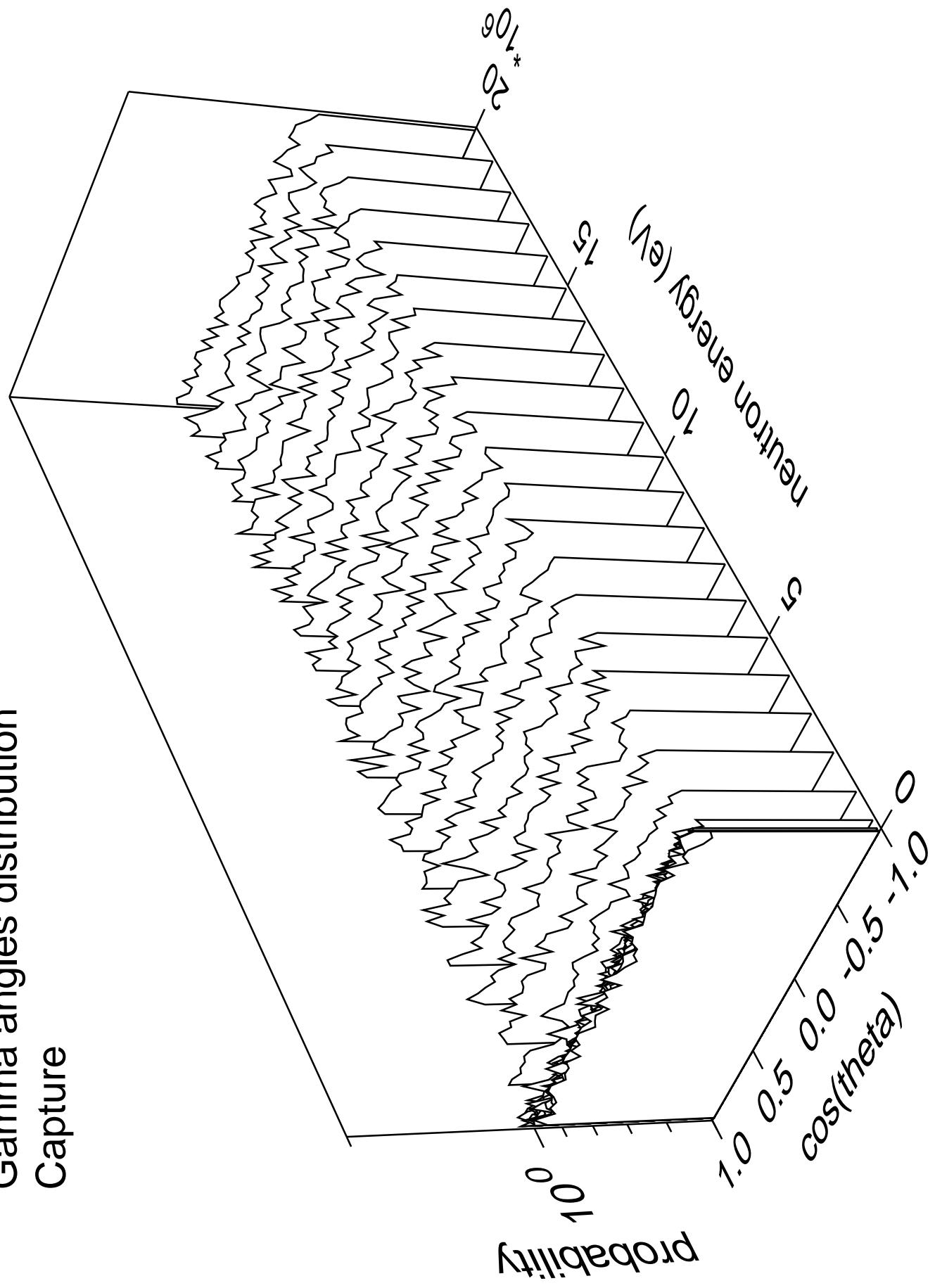




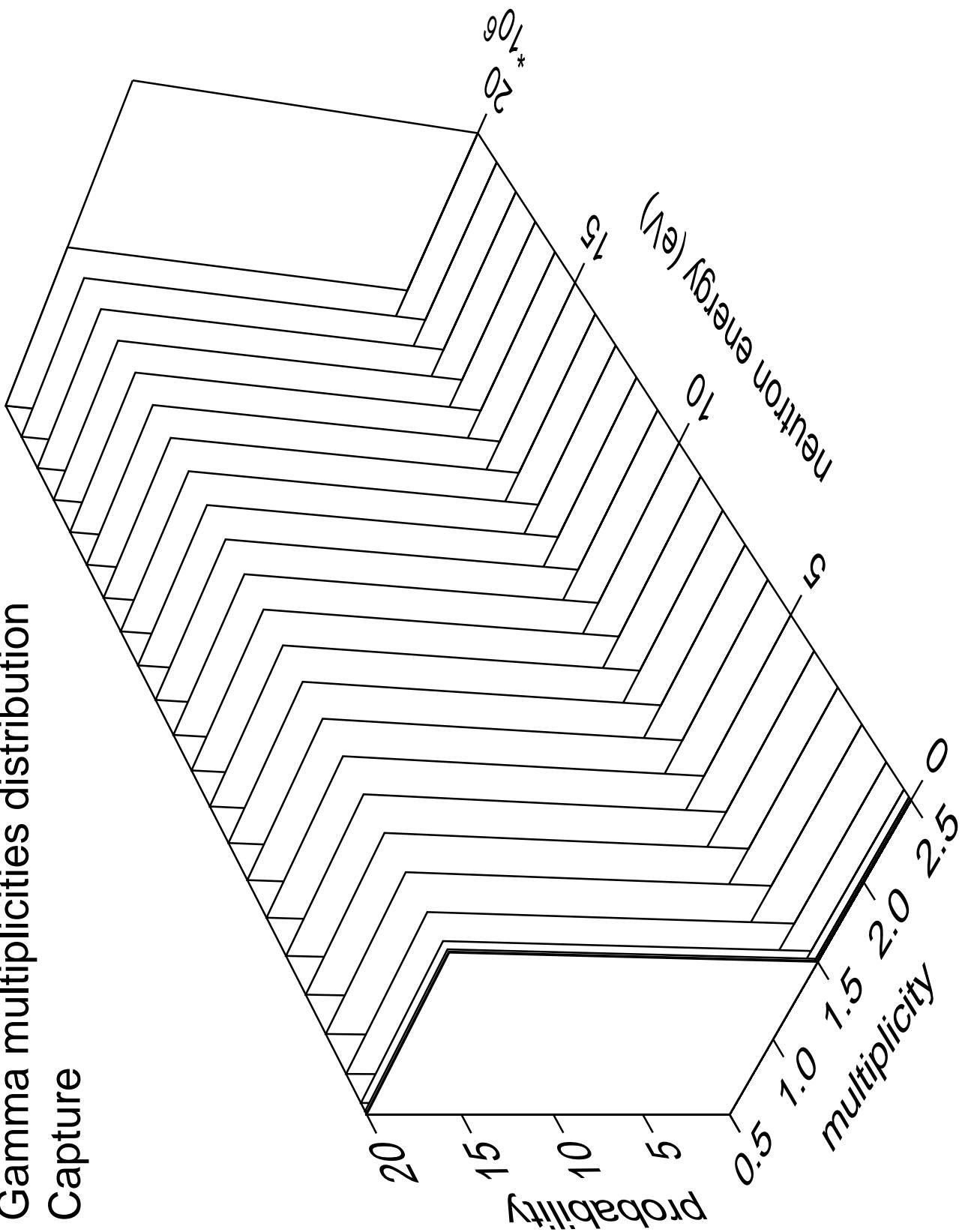
Gamma energy distribution Capture



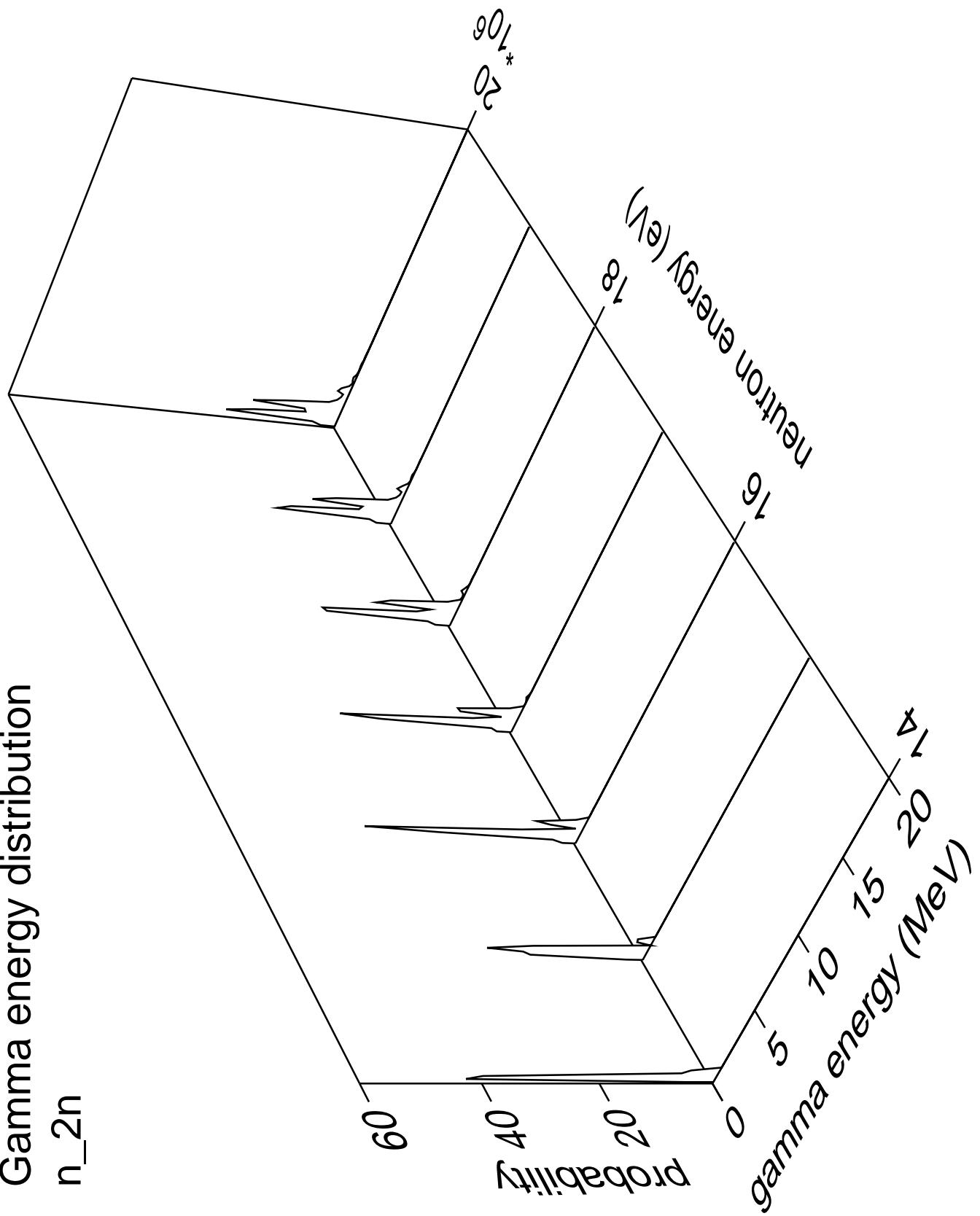
Gamma angles distribution Capture



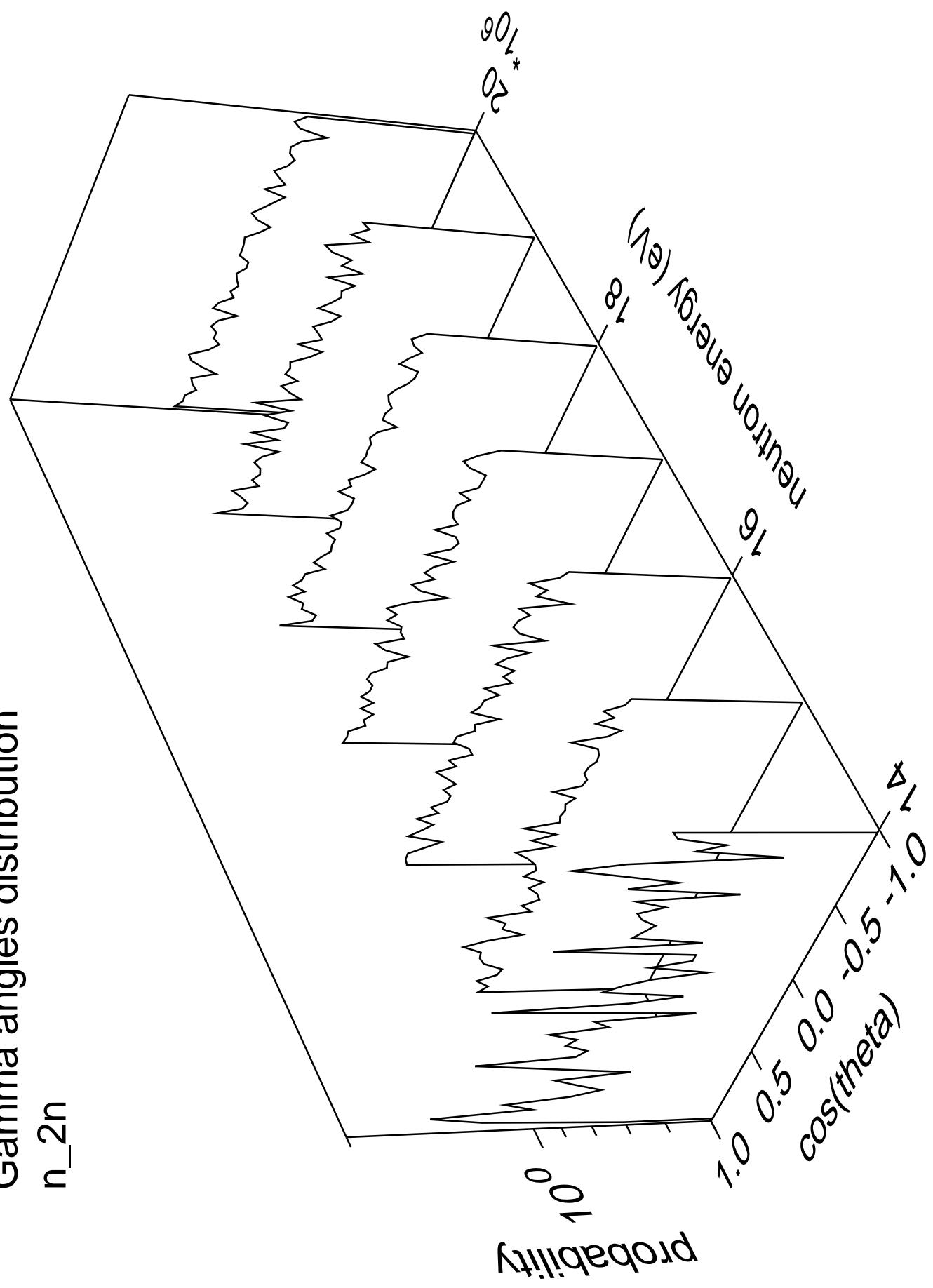
Gamma multiplicities distribution Capture



Gamma energy distribution n_{2n}

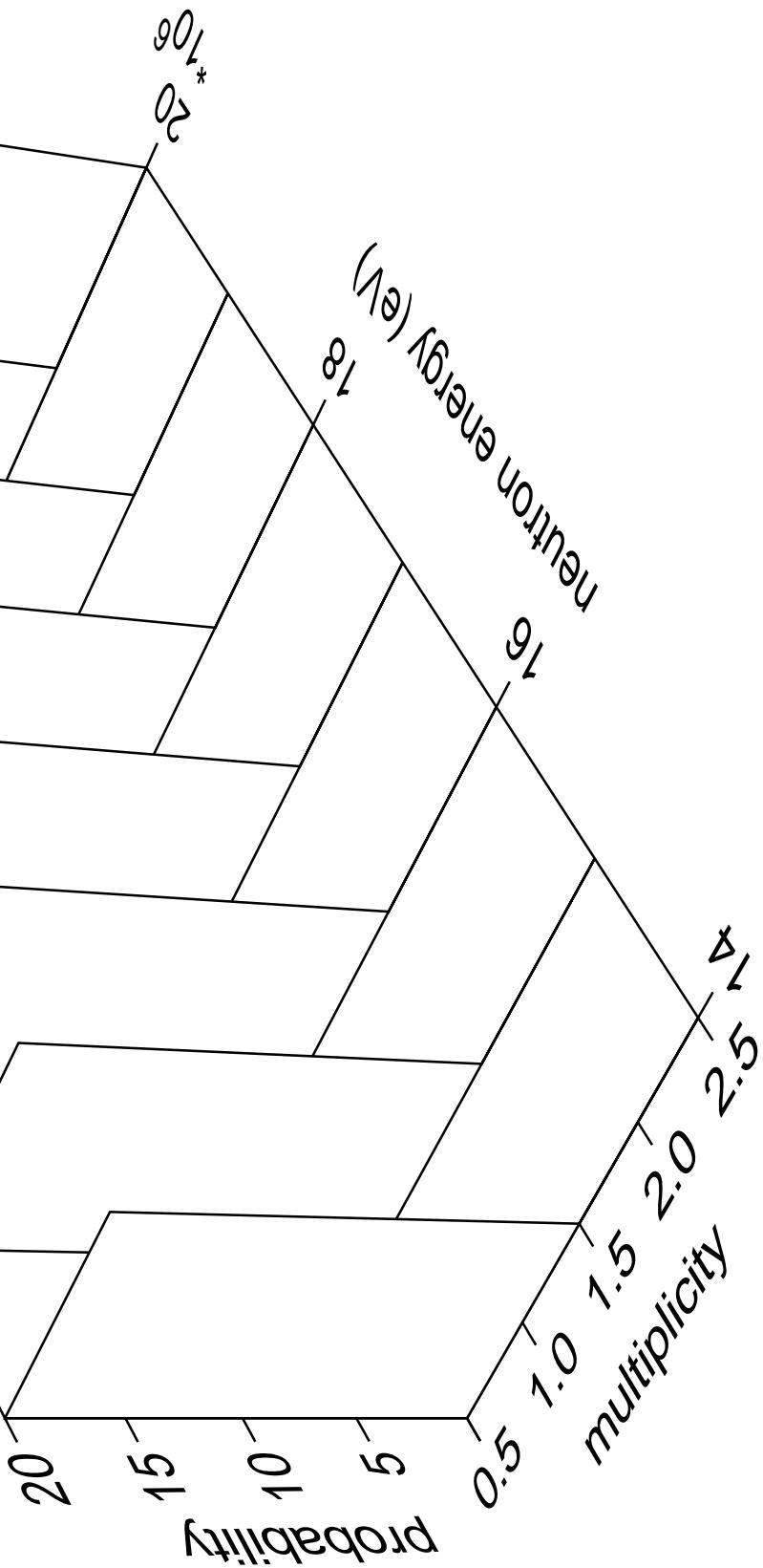


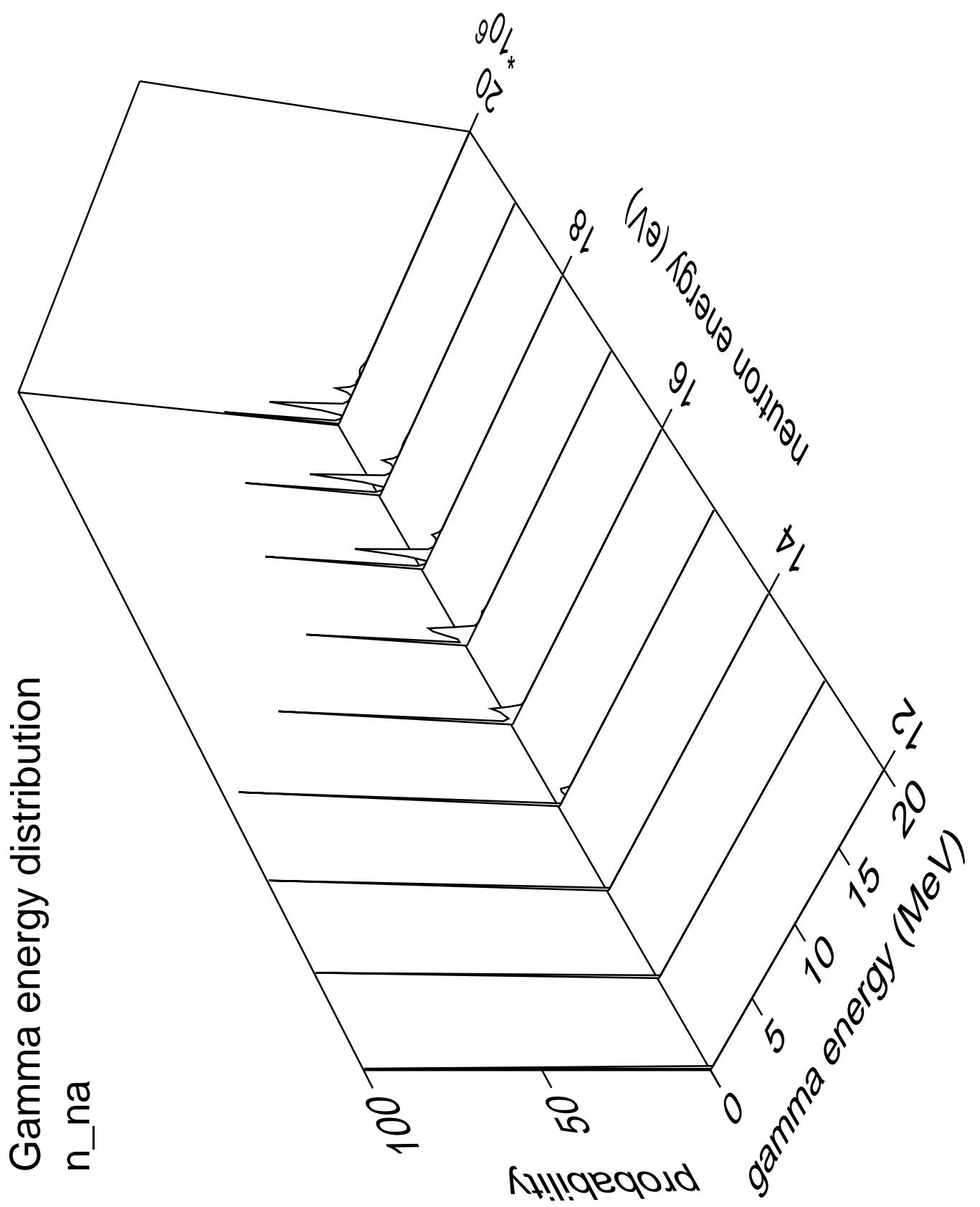
Gamma angles distribution
n_2n



Gamma multiplicities distribution

n_{2n}





Gamma angles distribution

n_{na}

Probability

10^0

$\cos(\theta)$

1.0

0.5

0.0

-0.5

-1.0

Neutron energy (eV)

16

18

20

22

24

26

28

30

32

34

36

38

40

42

44

46

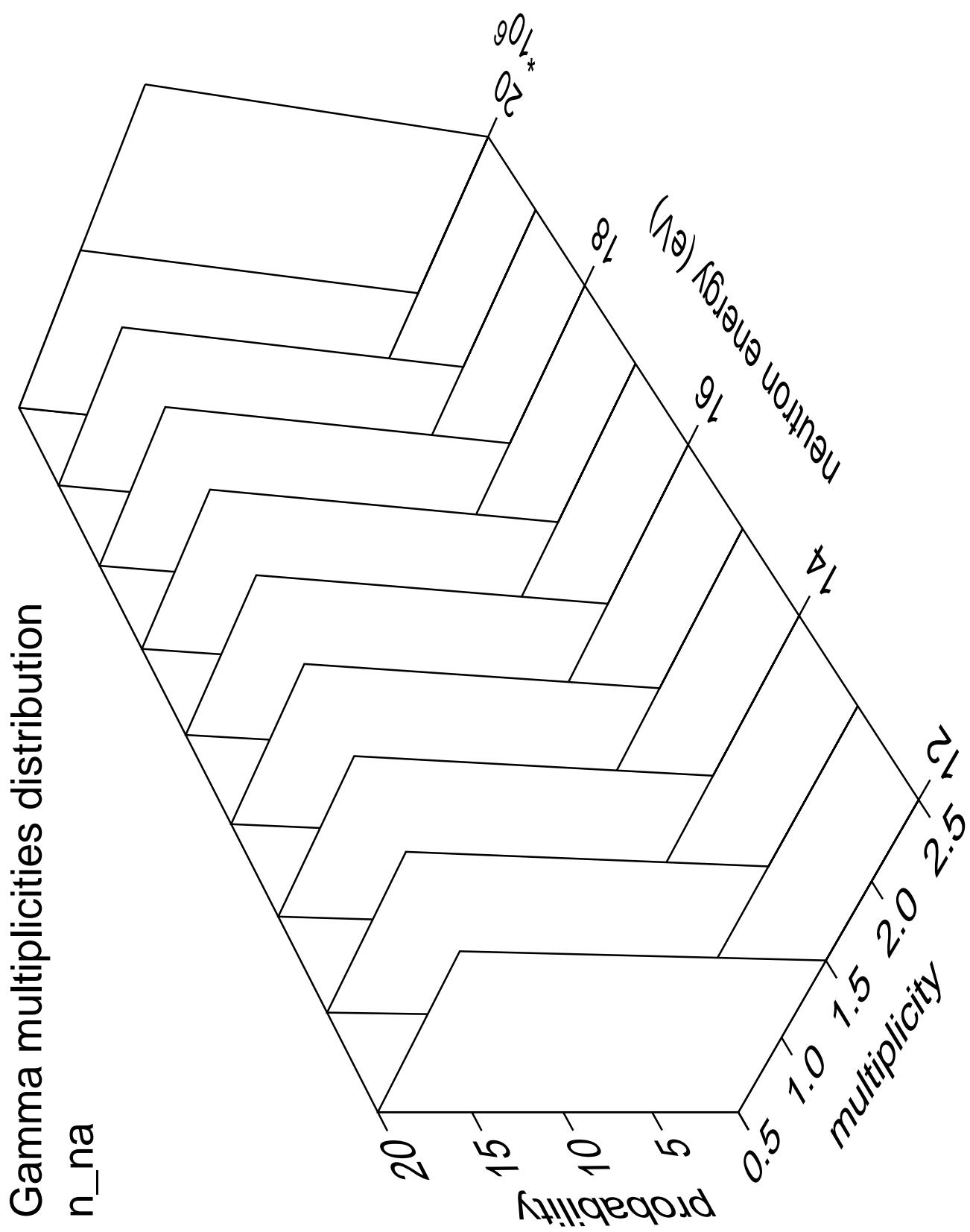
48

50

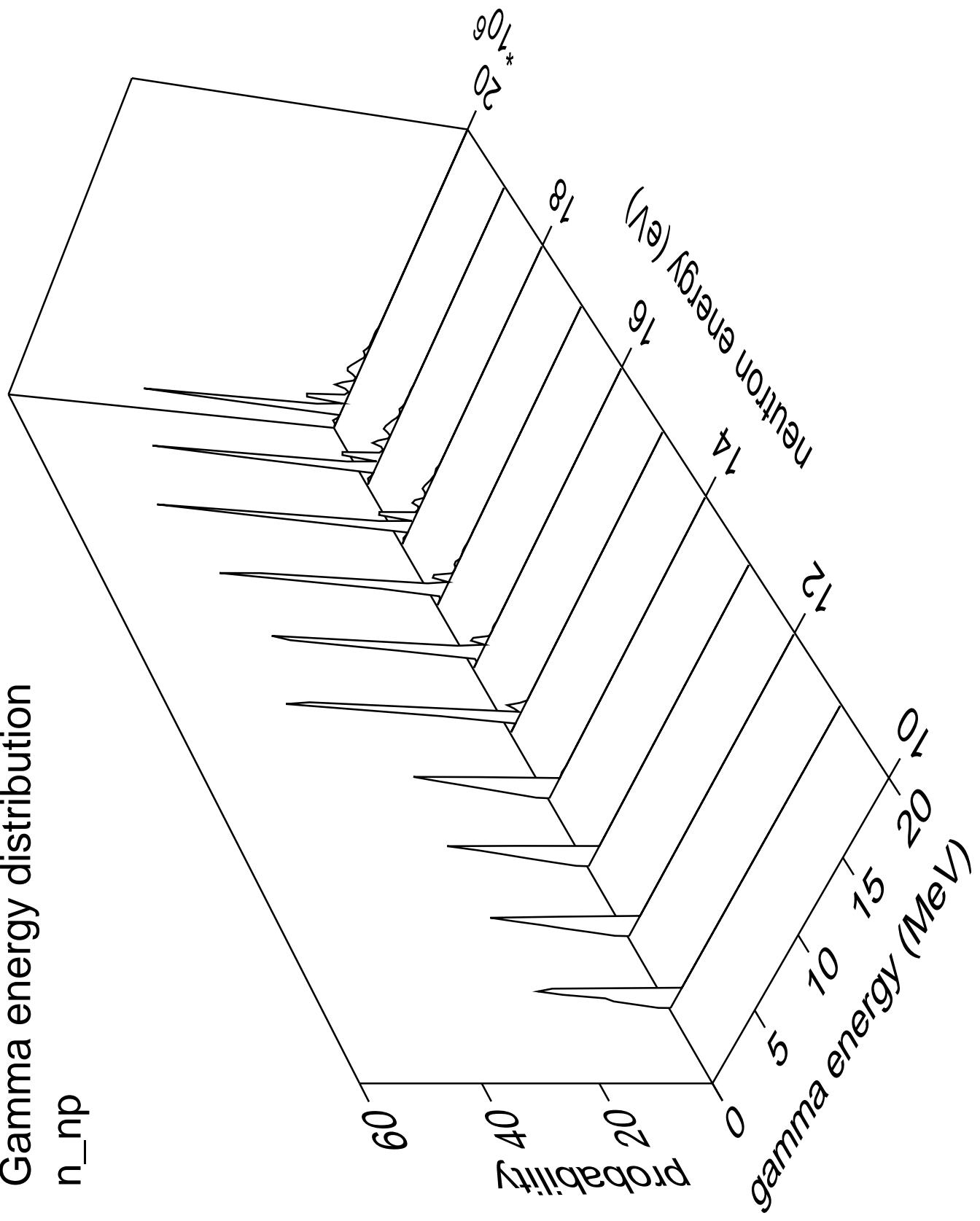
52

54

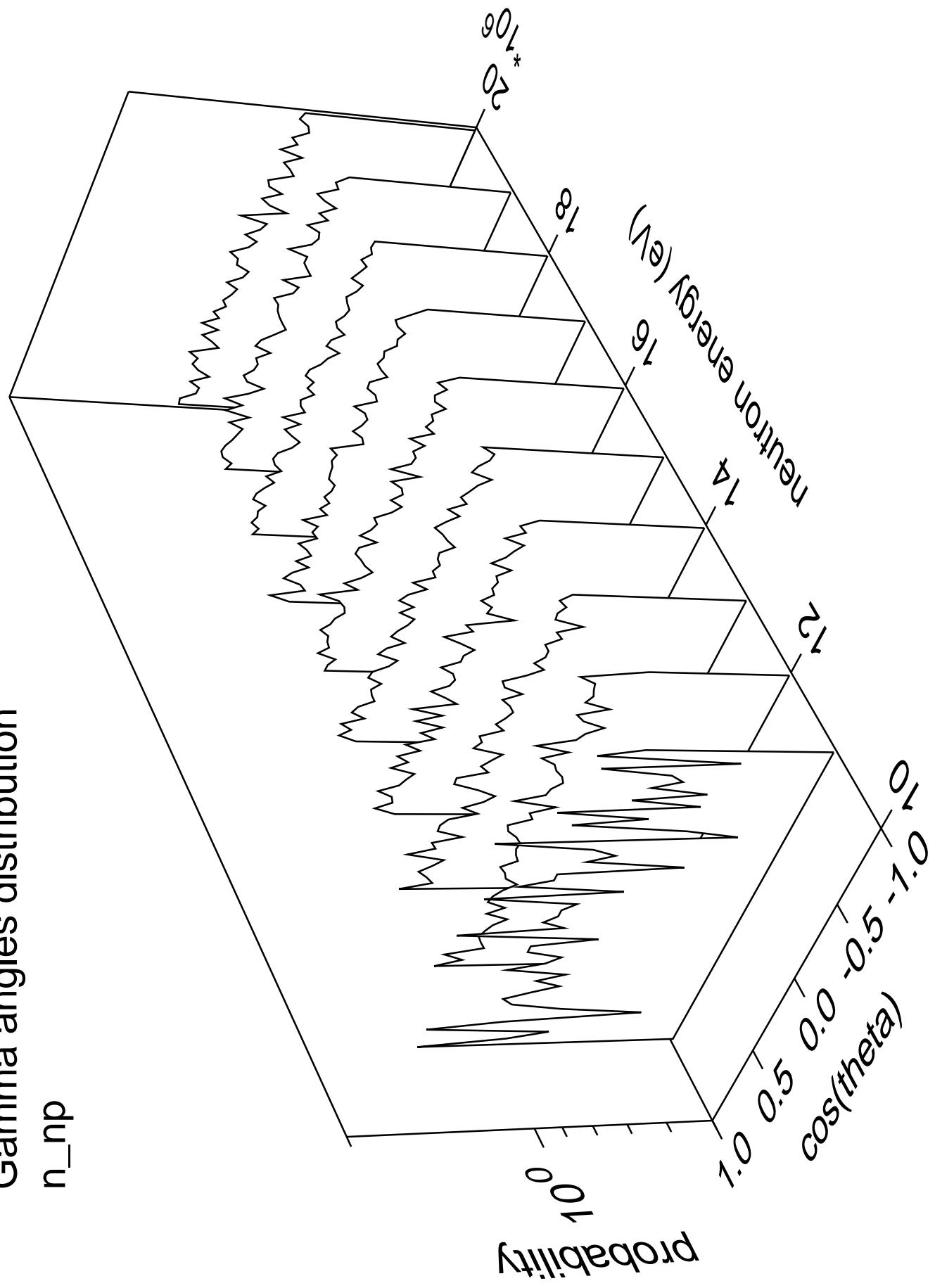
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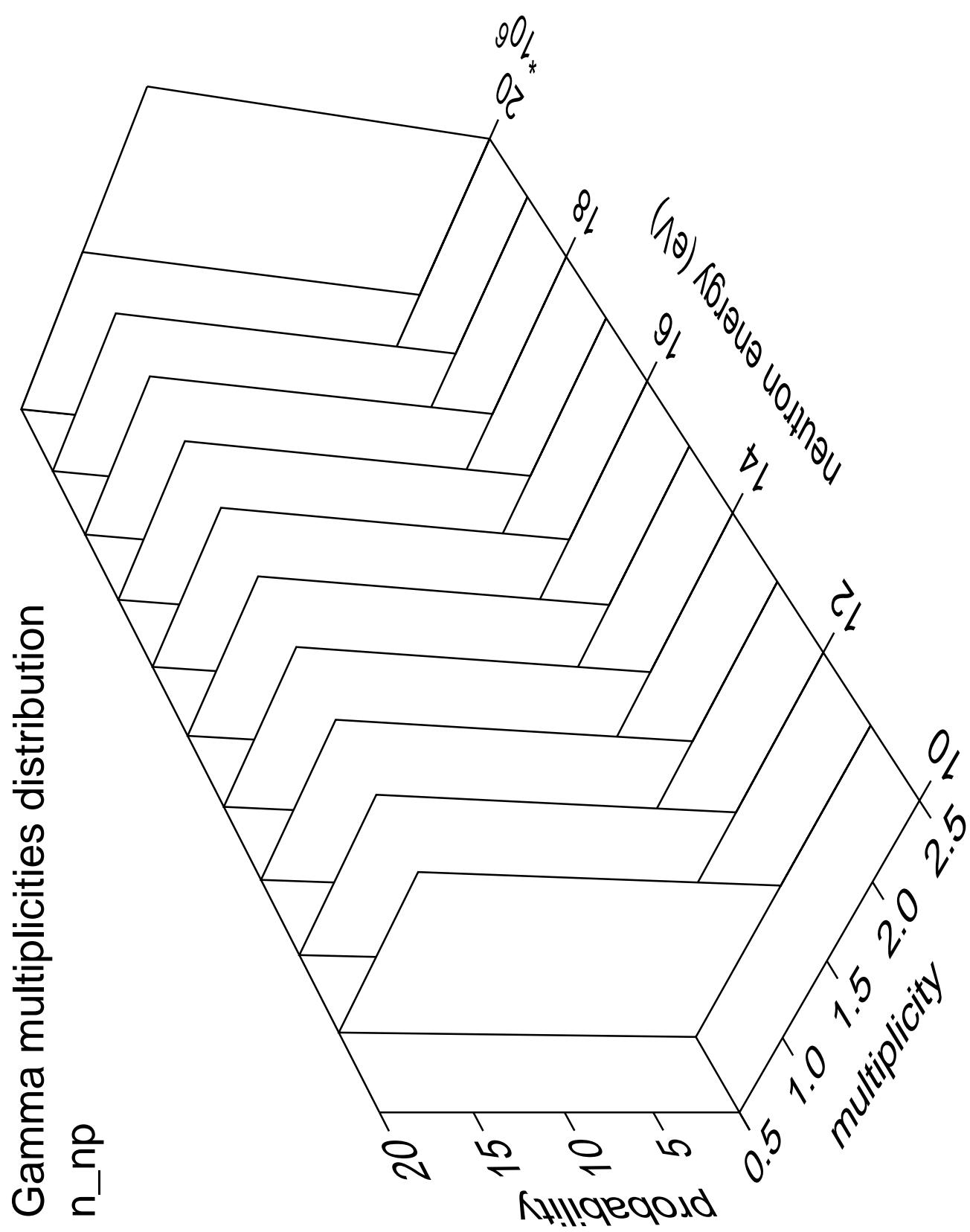


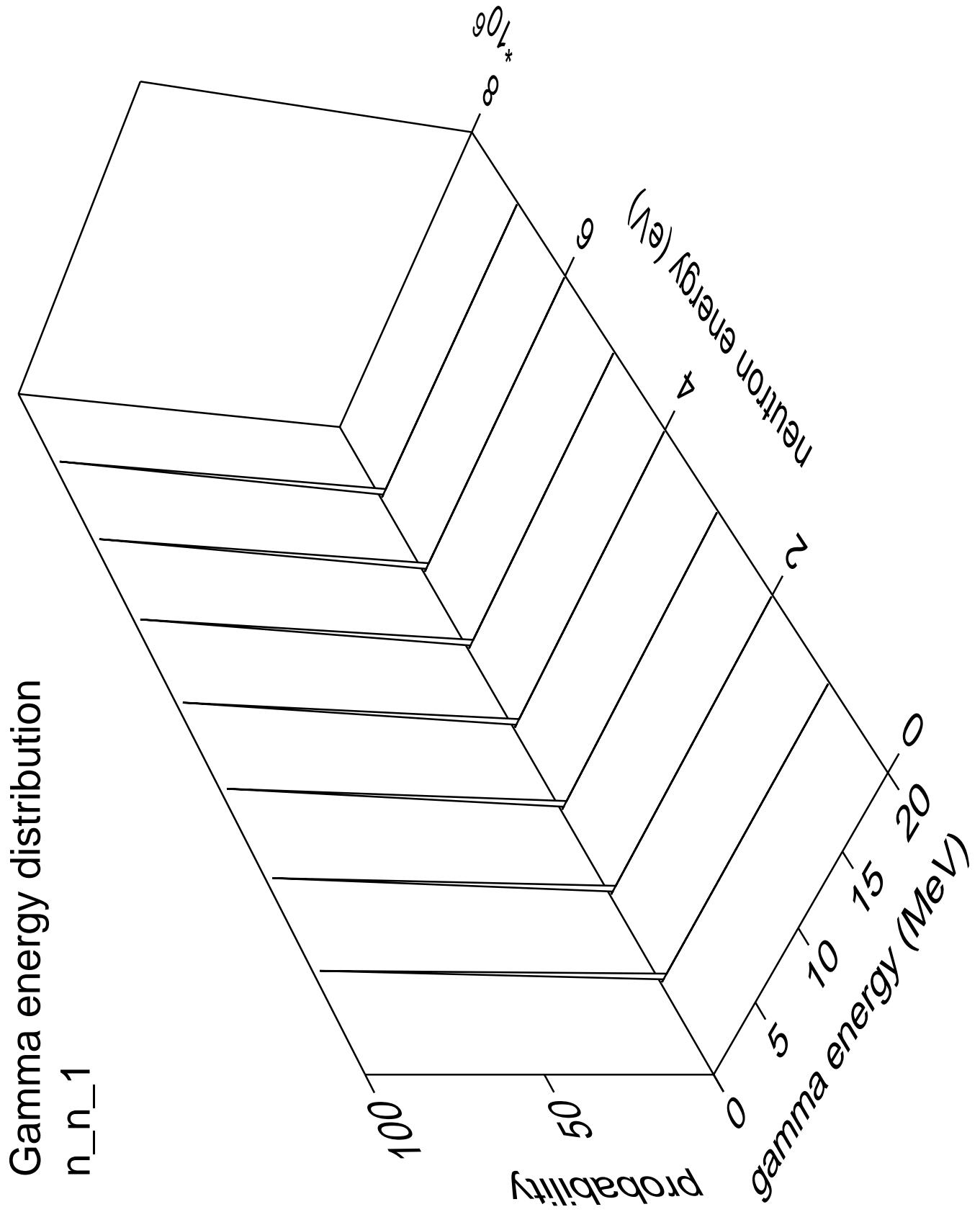
Gamma energy distribution
 n_{np}

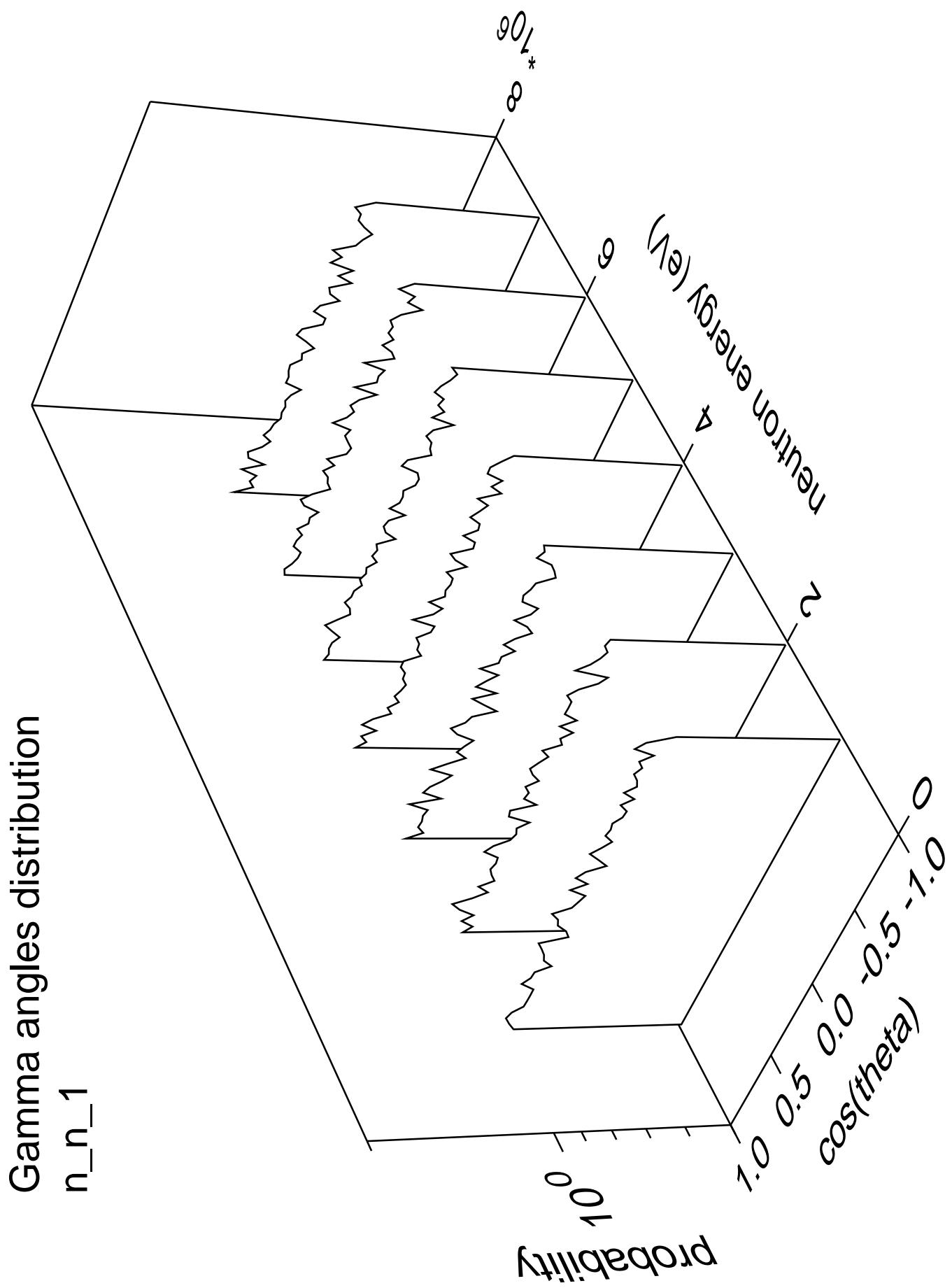


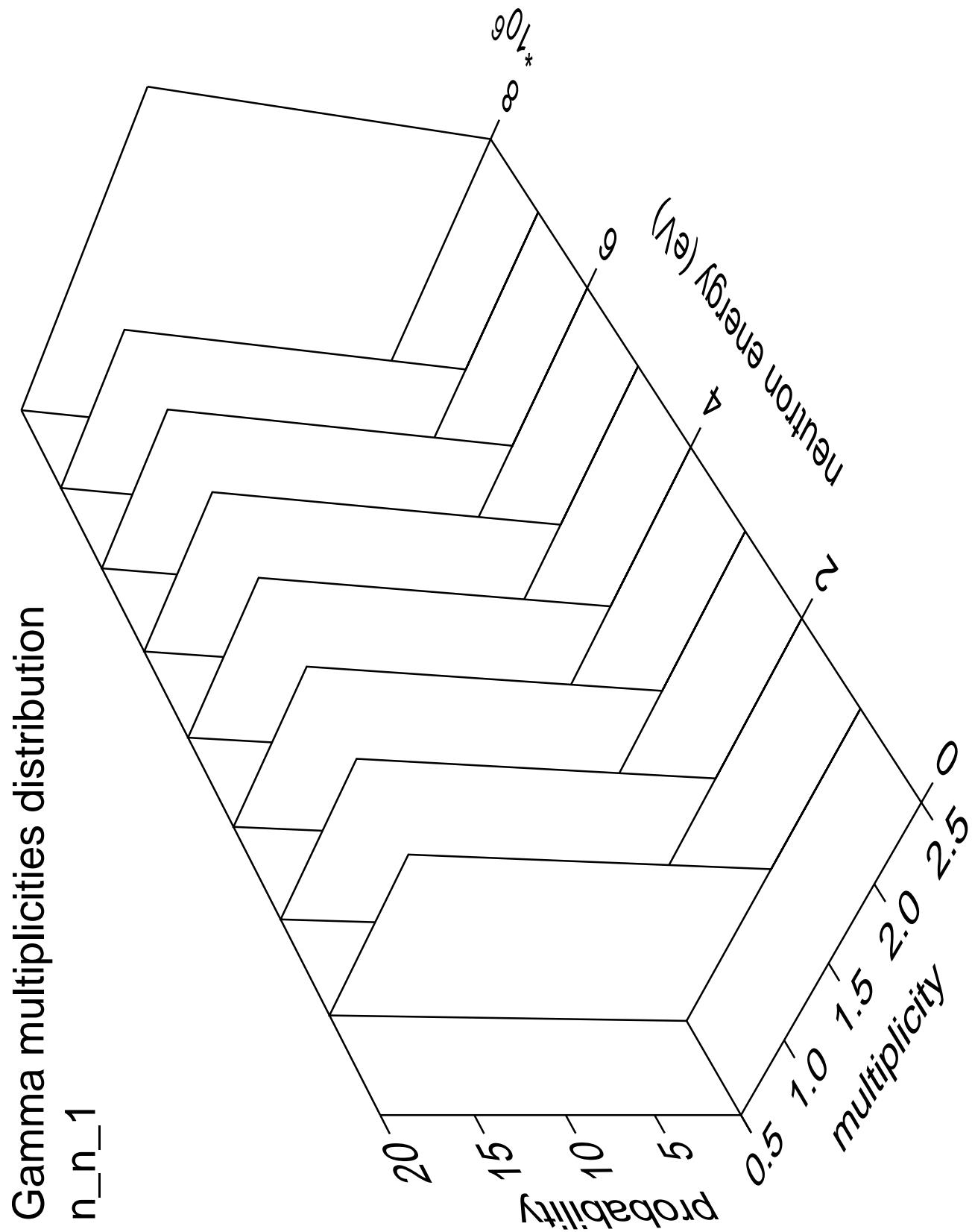
Gamma angles distribution
 n_{np}

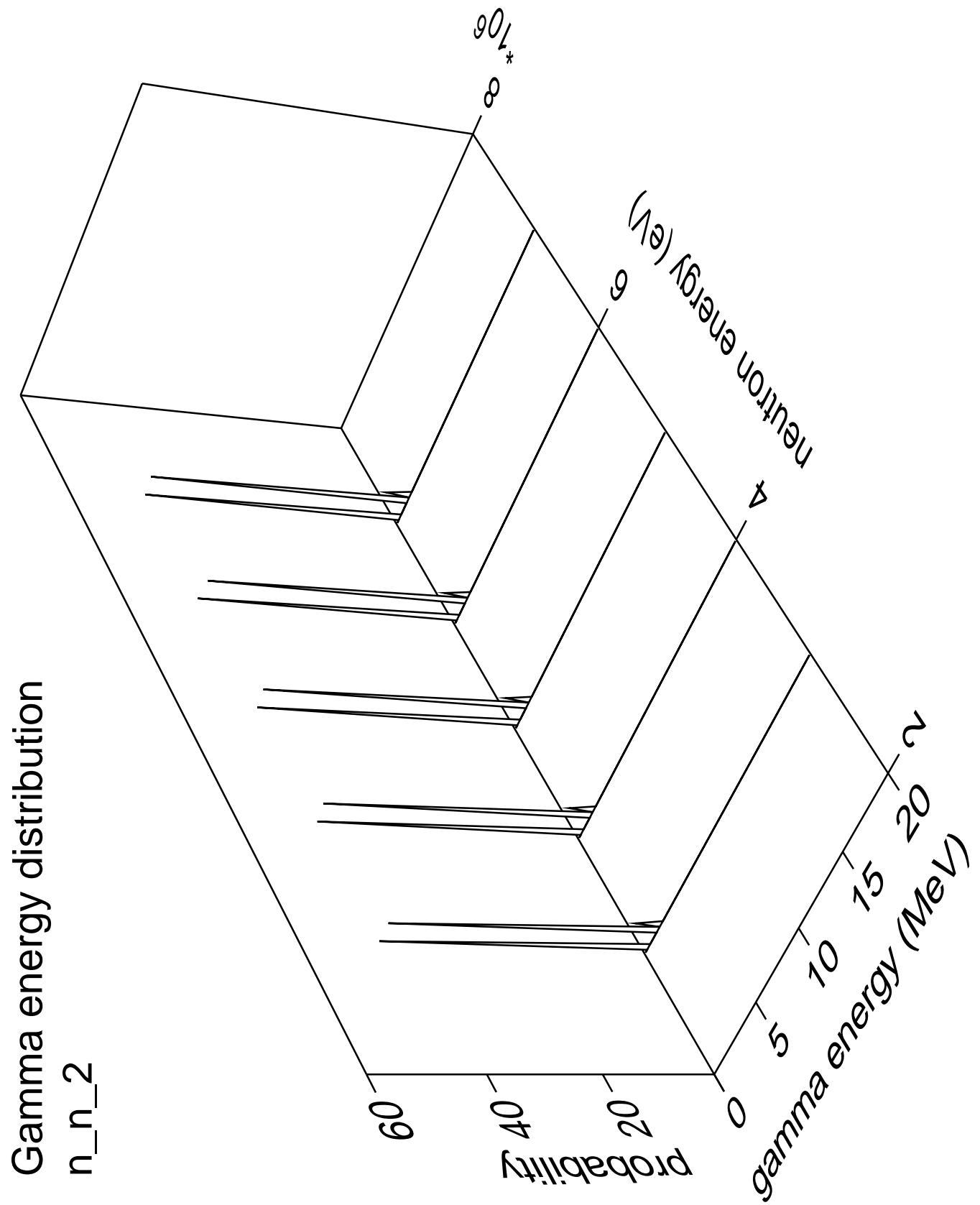












Gamma angles distribution

n_{n_2}

Probability

10^0

10^6

θ

Neutron energy (eV)

Δ

$\cos(\theta)$

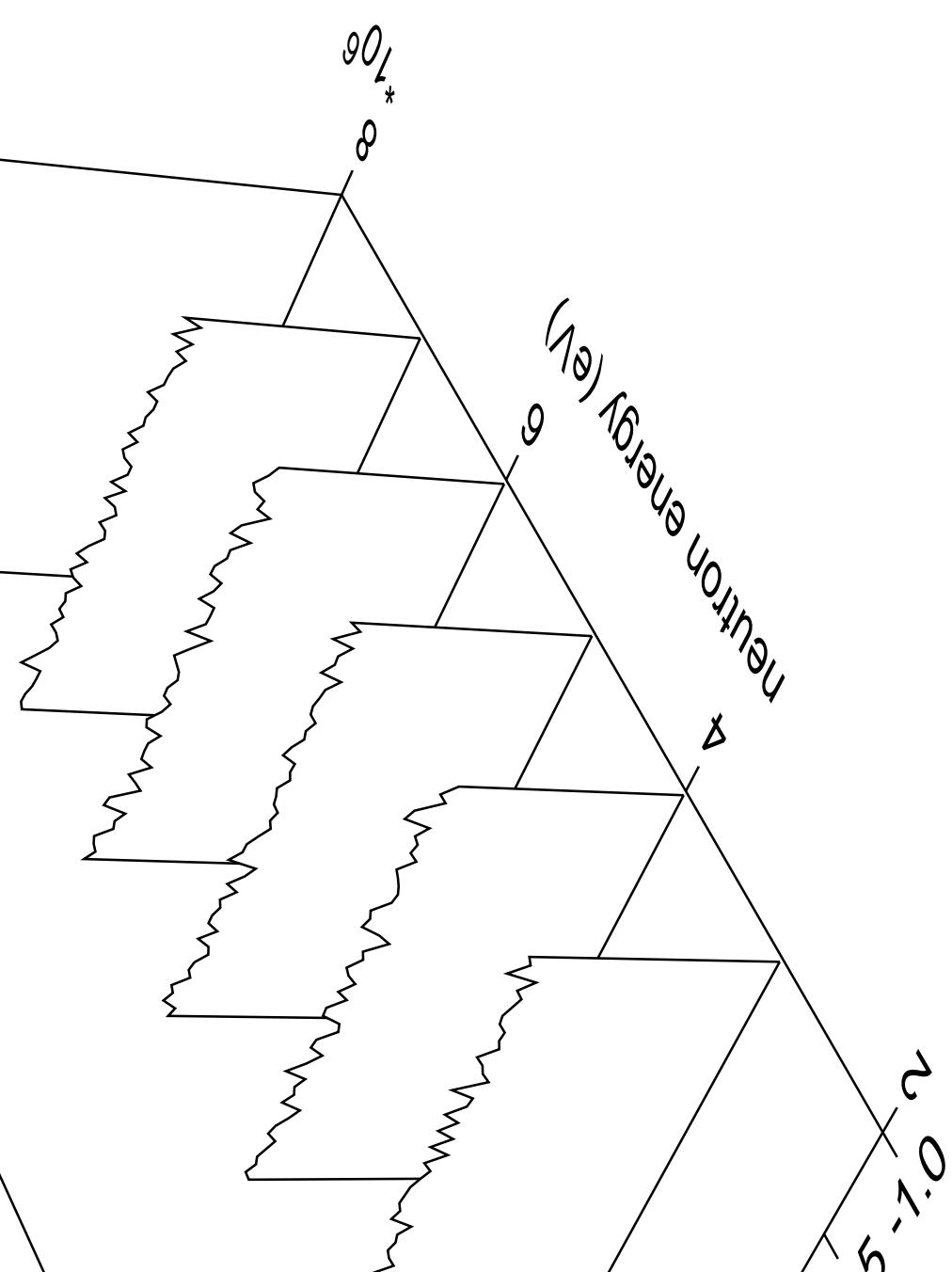
1.0

0.5

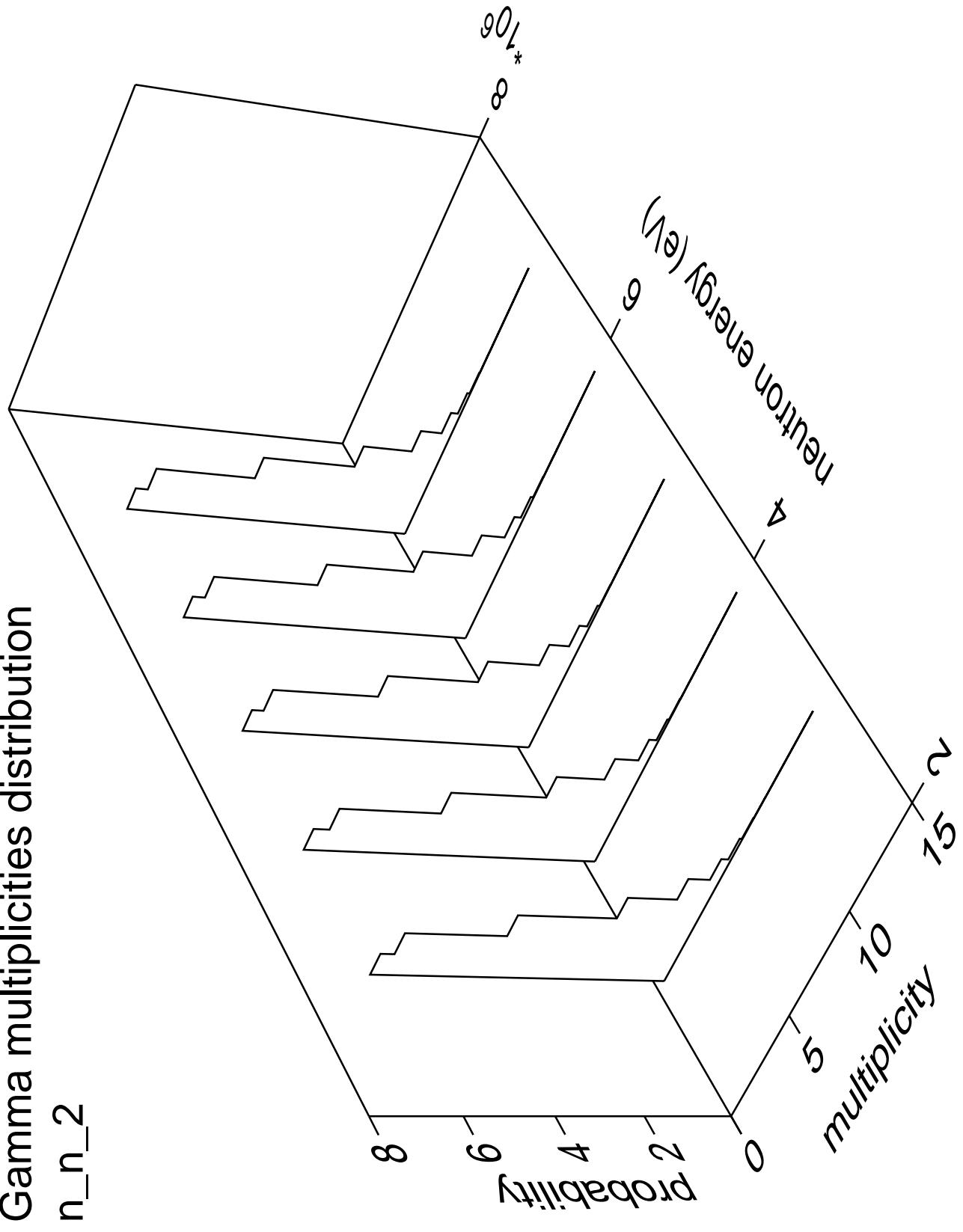
0.0

-0.5

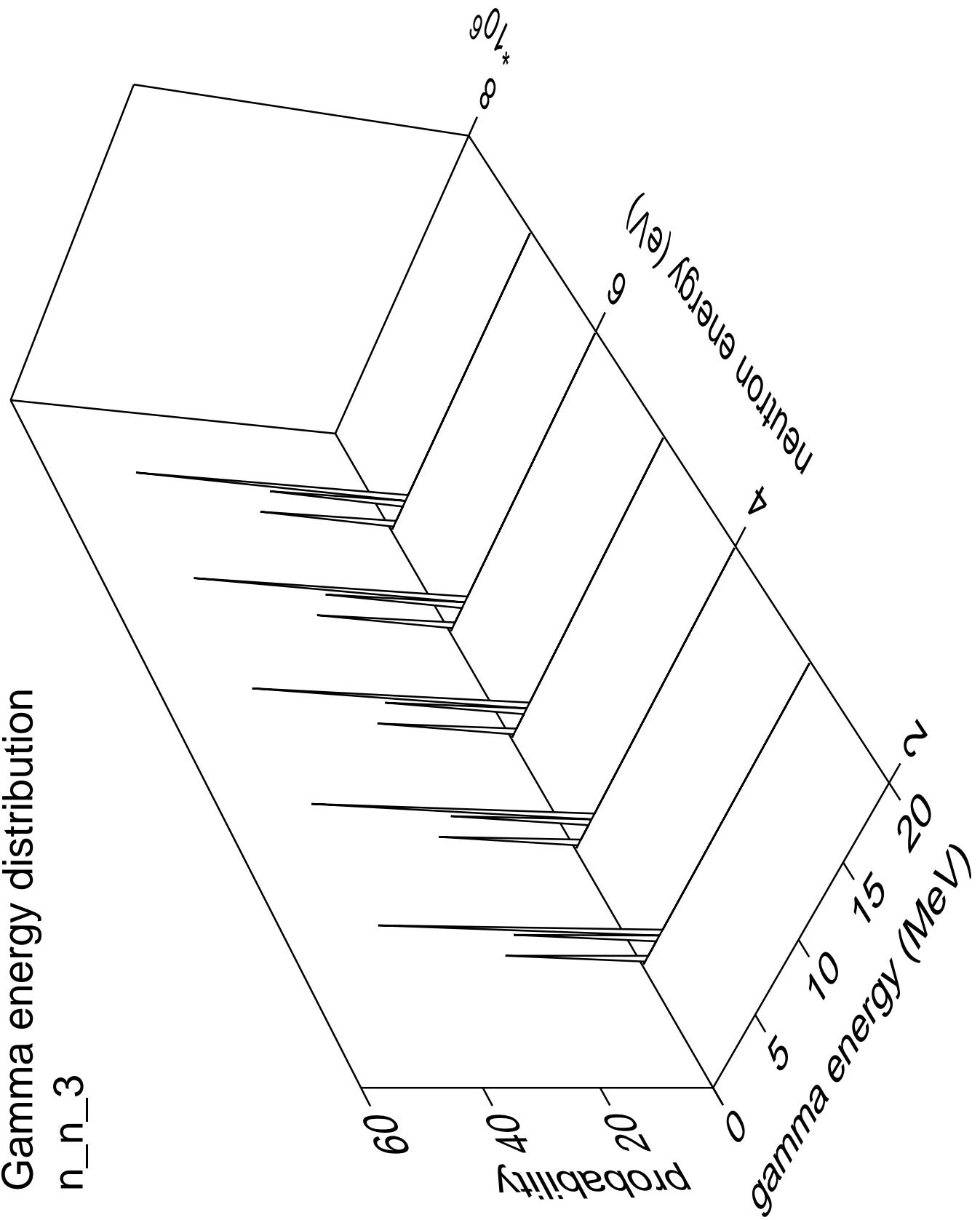
-1.0



Gamma multiplicities distribution



Gamma energy distribution



Gamma angles distribution

n_n_3

Probability

10⁰

*

10⁻⁶

*

10⁻⁸

*

10⁻¹⁰

*

10⁻¹²

*

10⁻¹⁴

*

10⁻¹⁶

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10⁻²⁶⁰

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10⁻²⁶²

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10⁻²⁶⁴

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10⁻²⁶⁶

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10⁻²⁶⁸

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10⁻²⁷⁰

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10⁻²⁷²

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10⁻²⁷⁴

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10⁻²⁷⁶

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10⁻²⁷⁸

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10⁻²⁸⁰

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10⁻²⁸²

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10⁻²⁸⁴

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10⁻²⁸⁶

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10⁻²⁸⁸

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10⁻²⁹⁰

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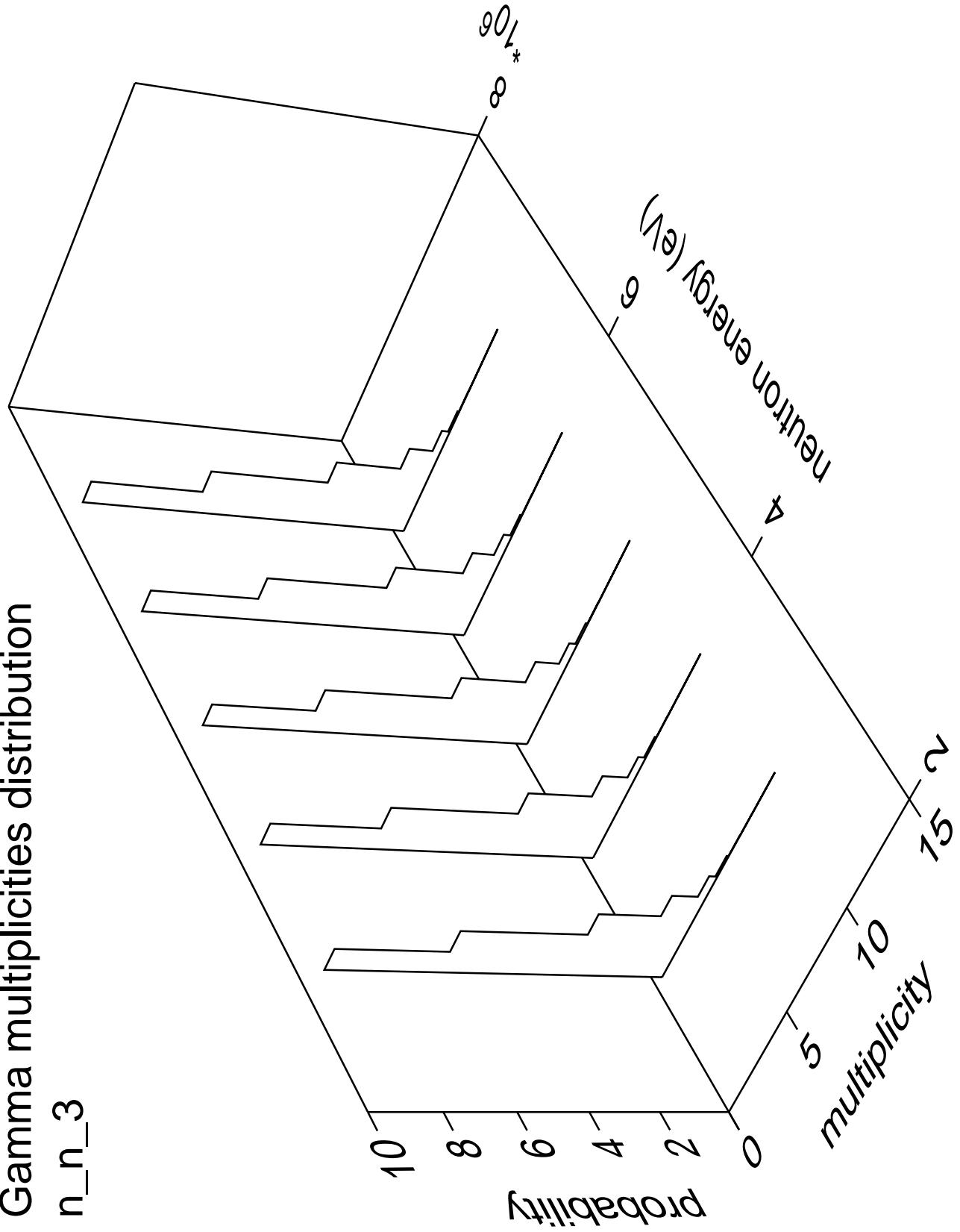
10⁻²⁹²

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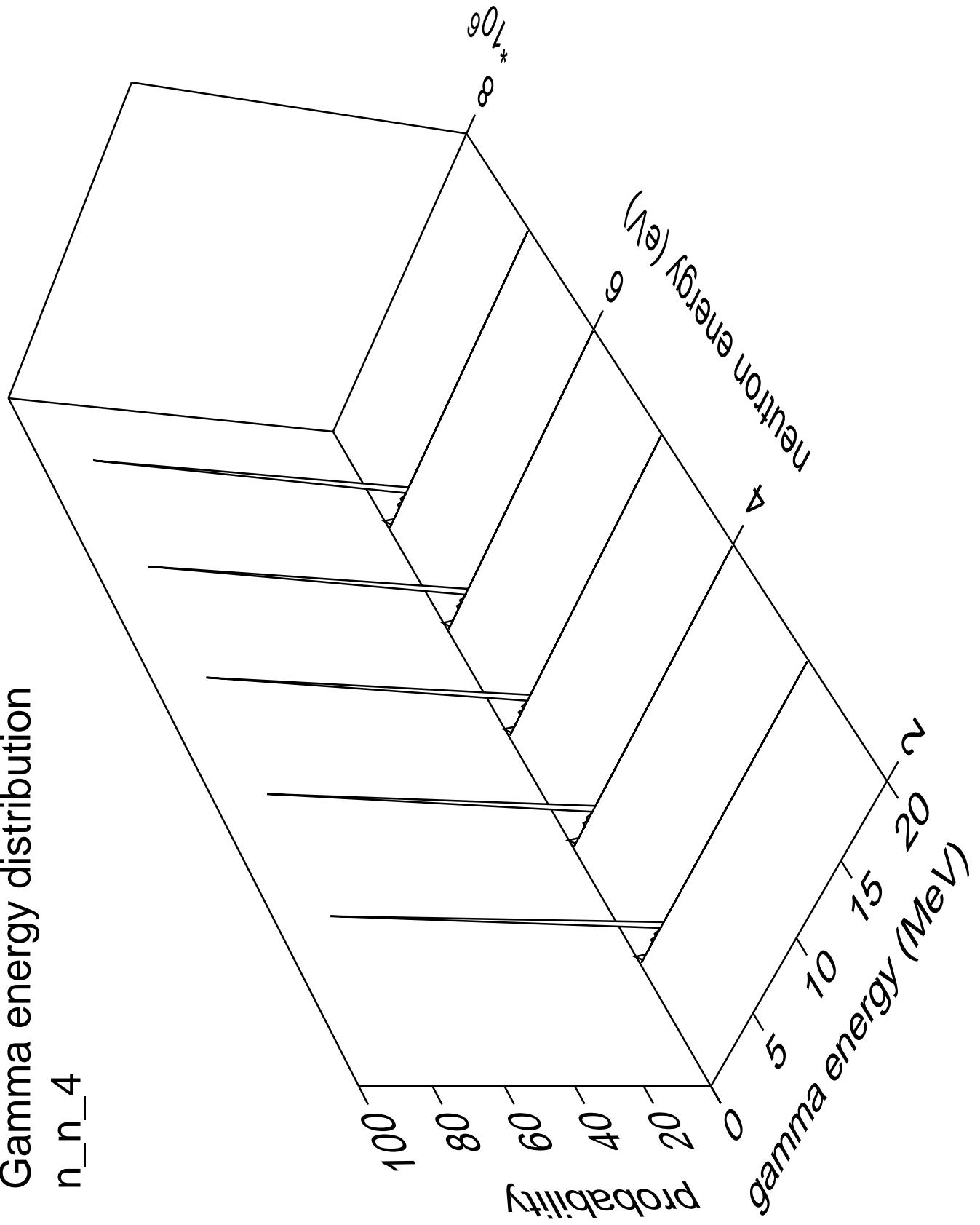
10⁻²⁹⁴

Gamma multiplicities distribution

n_{n_3}

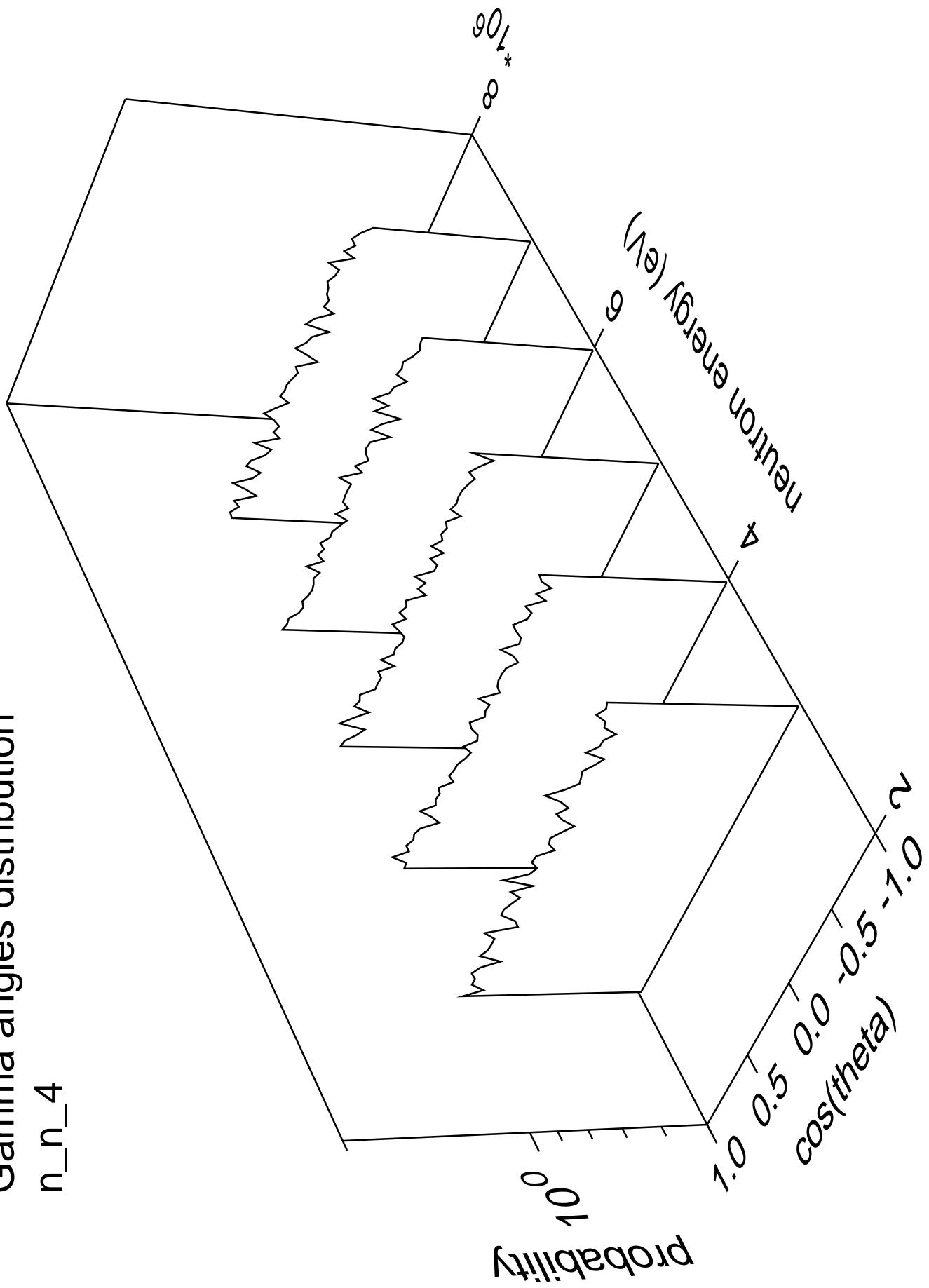


Gamma energy distribution n_n_4

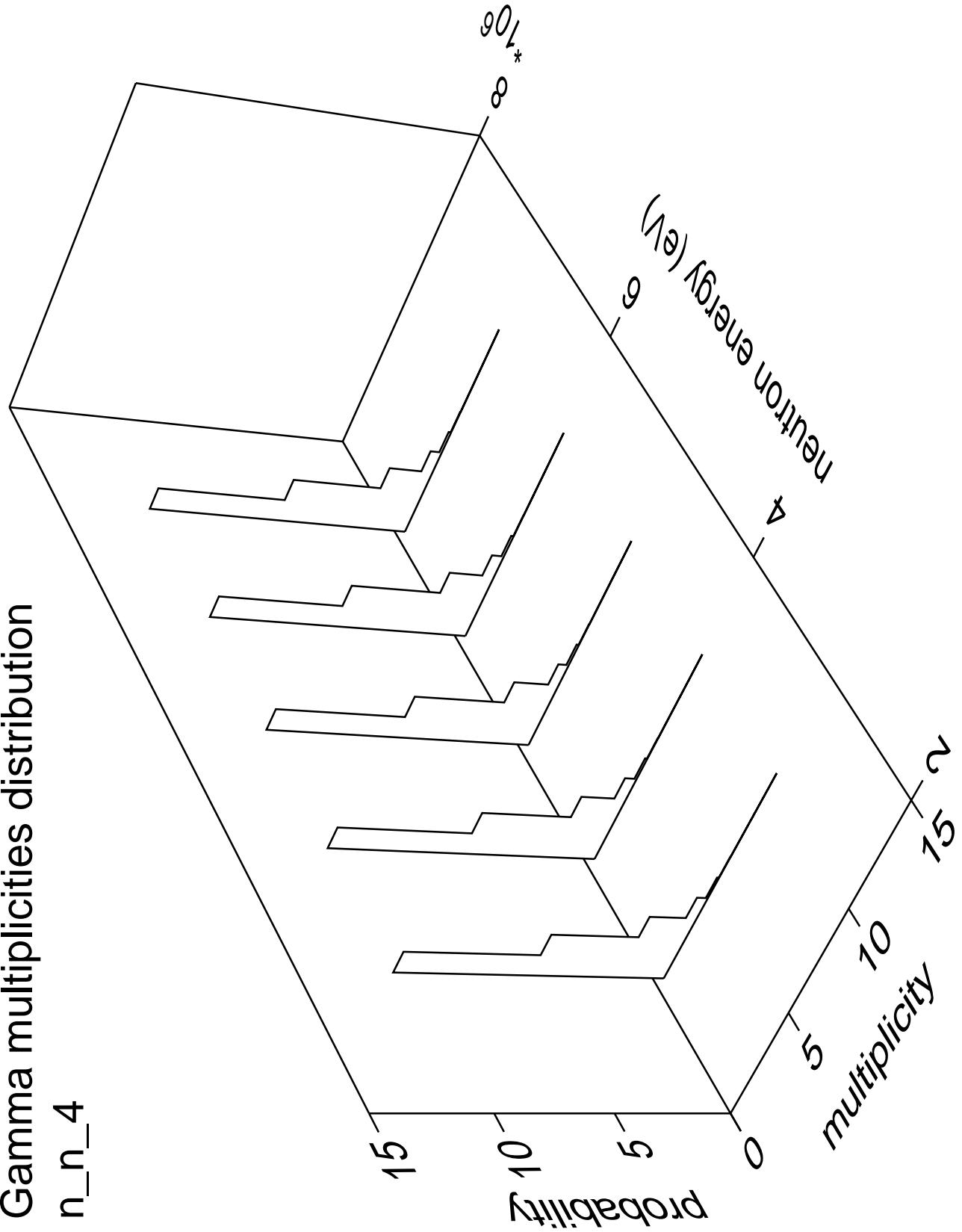


Gamma angles distribution

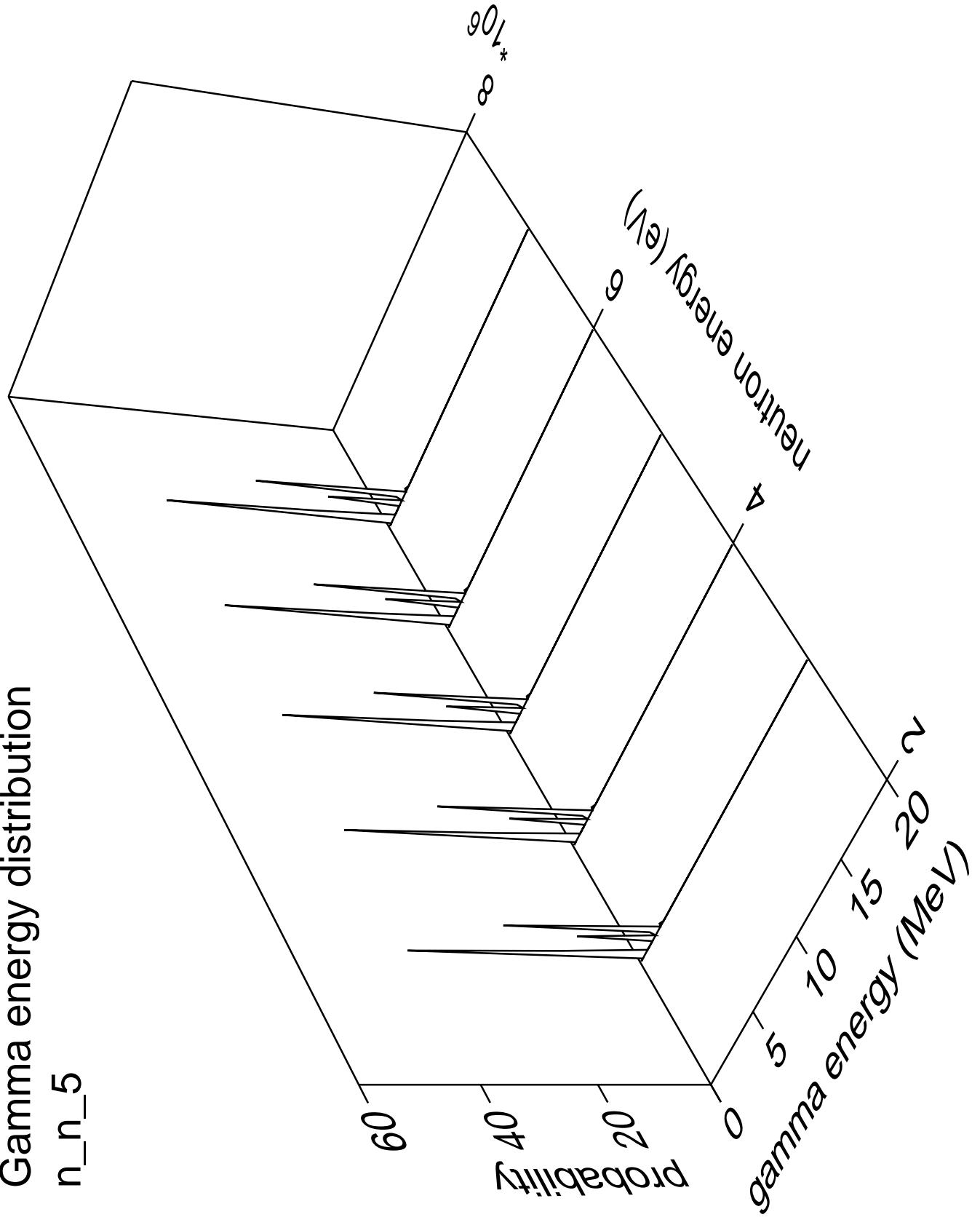
n_n_4



Gamma multiplicities distribution n_n_4

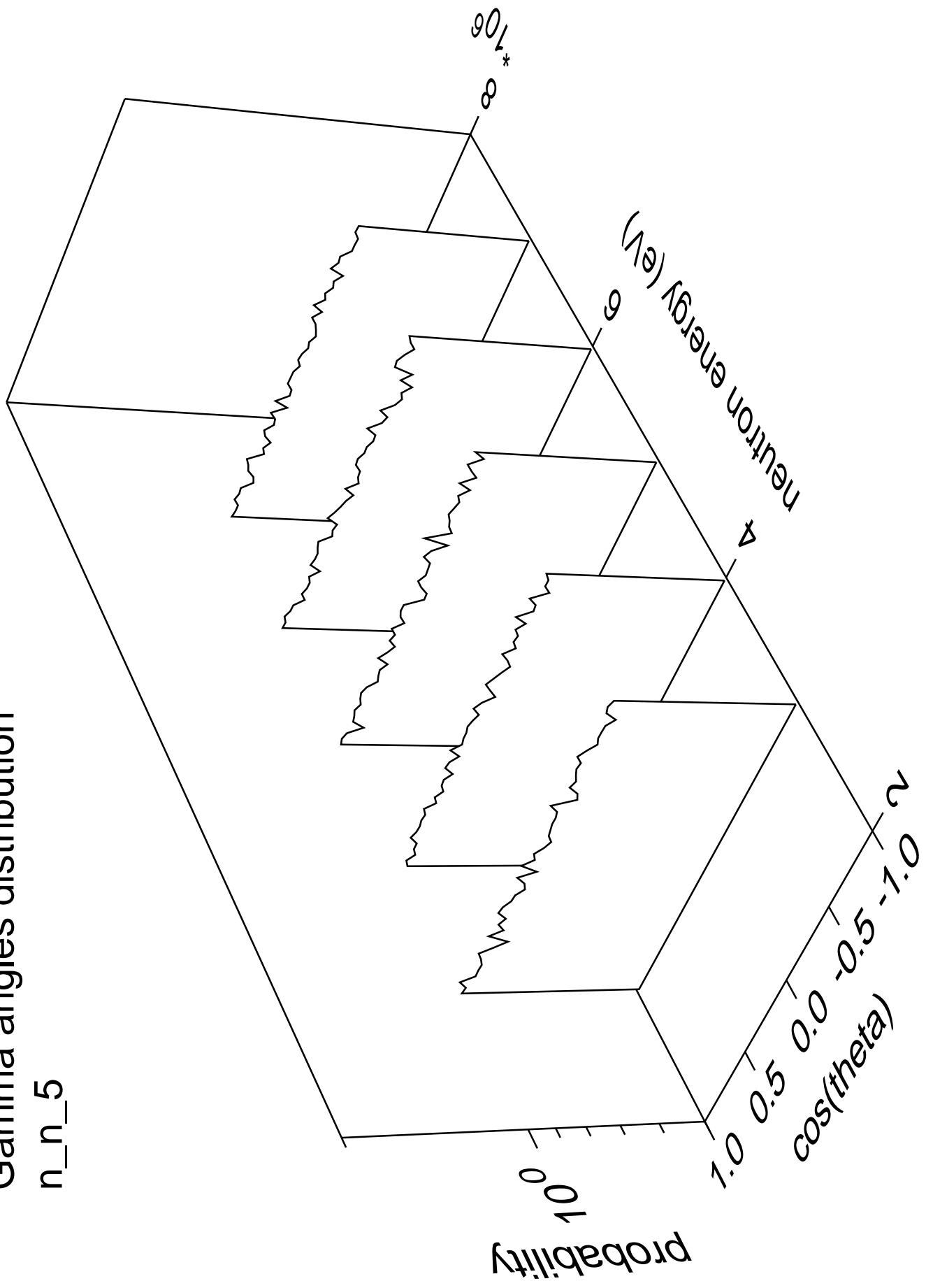


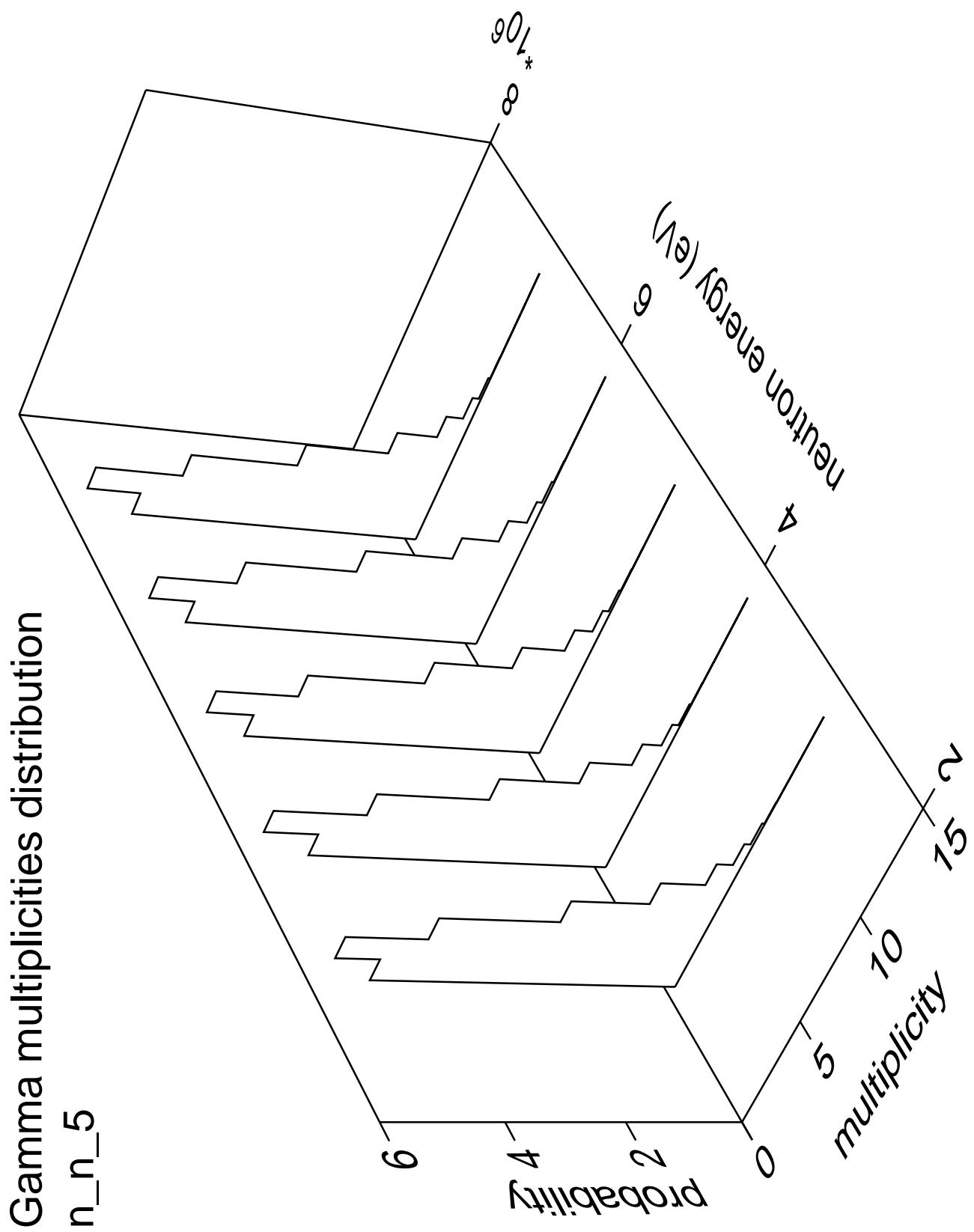
Gamma energy distribution



Gamma angles distribution

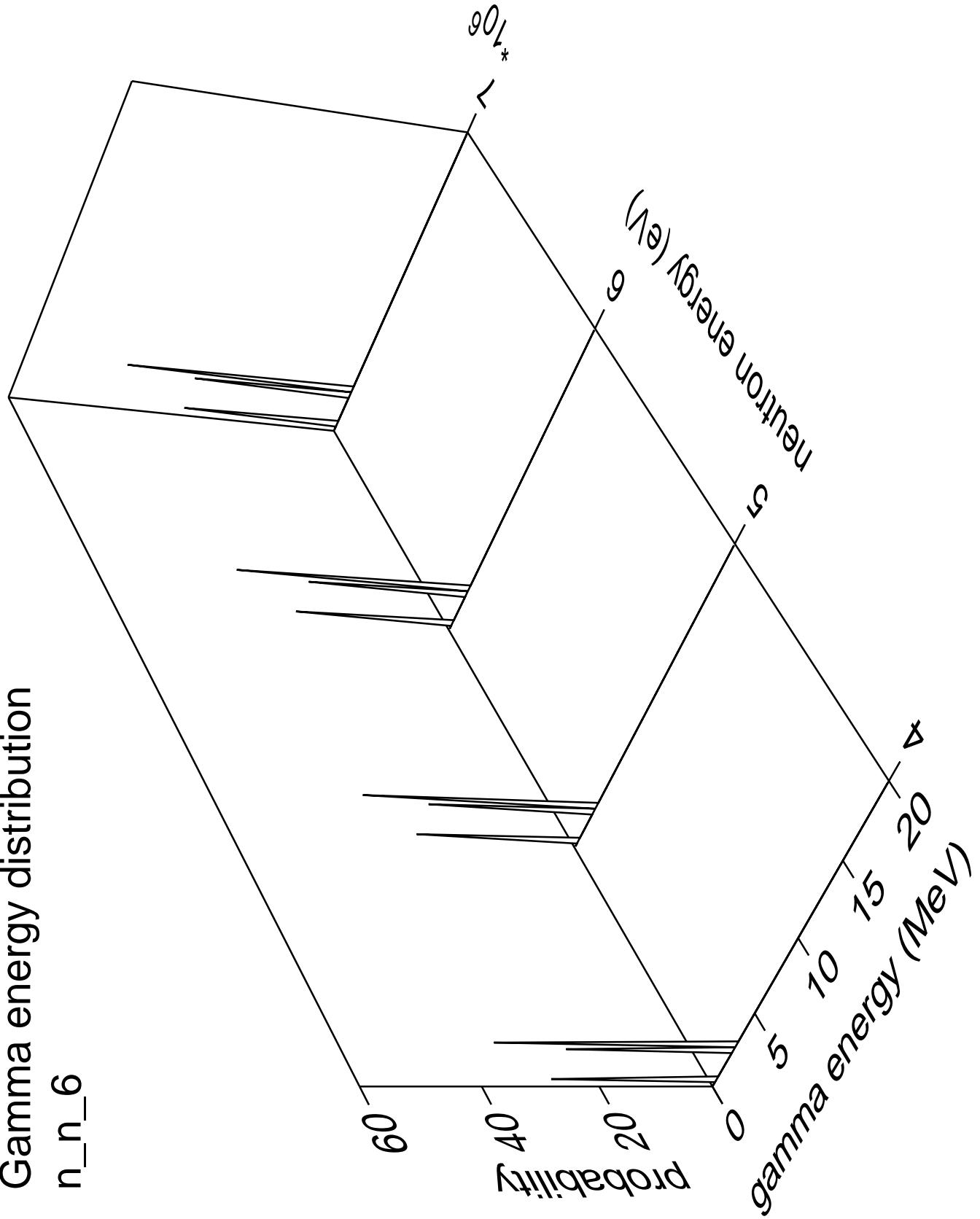
n_n_5





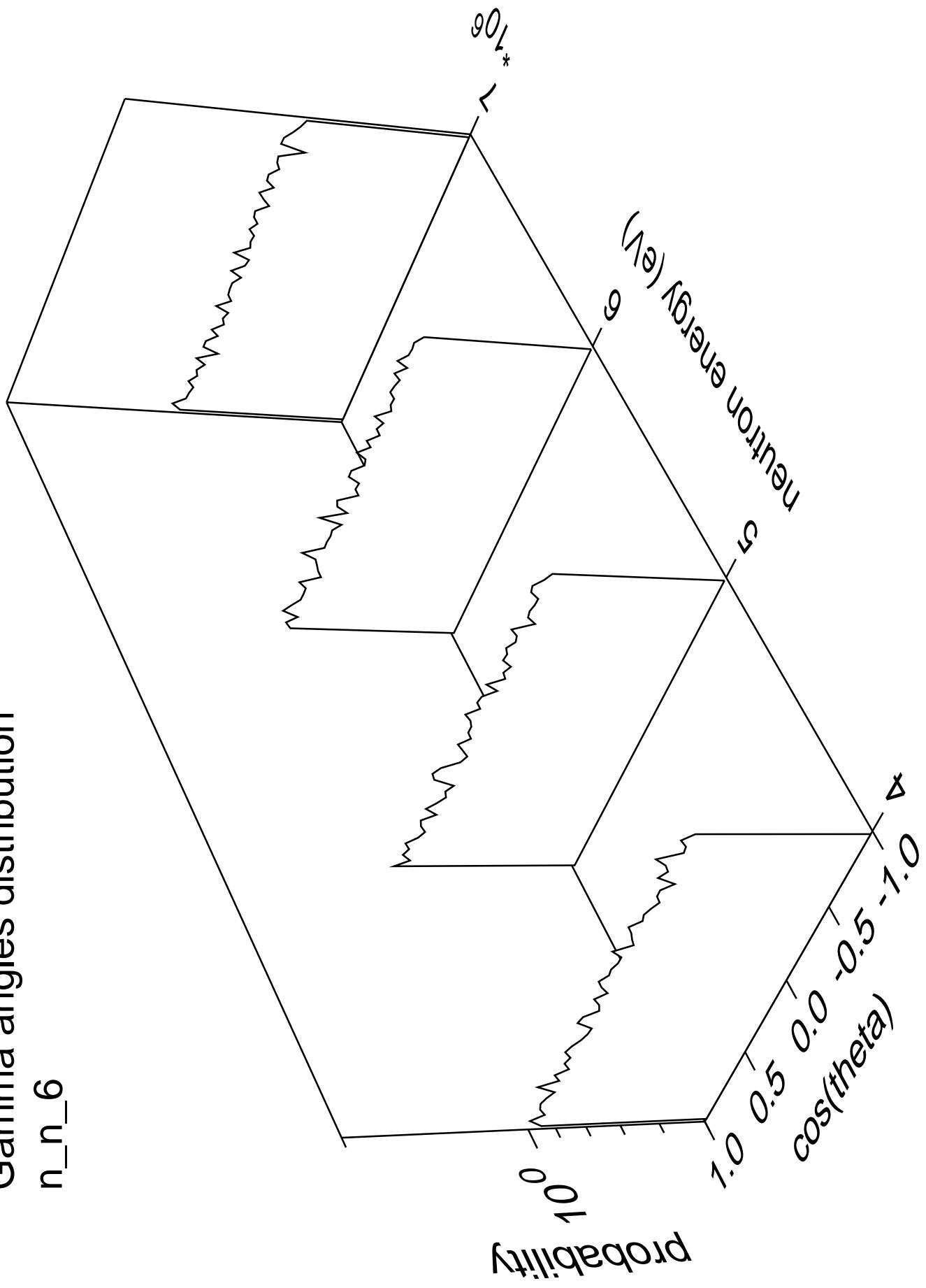
Gamma energy distribution

n_n_6



Gamma angles distribution

n_n_6



Gamma multiplicities distribution

n_n_6

Probability

10 8 6 4 2 0

15 10 5 0

multiplicity

Neutron energy (eV)

$\times 10^6$

Probability

10 8 6 4 2 0

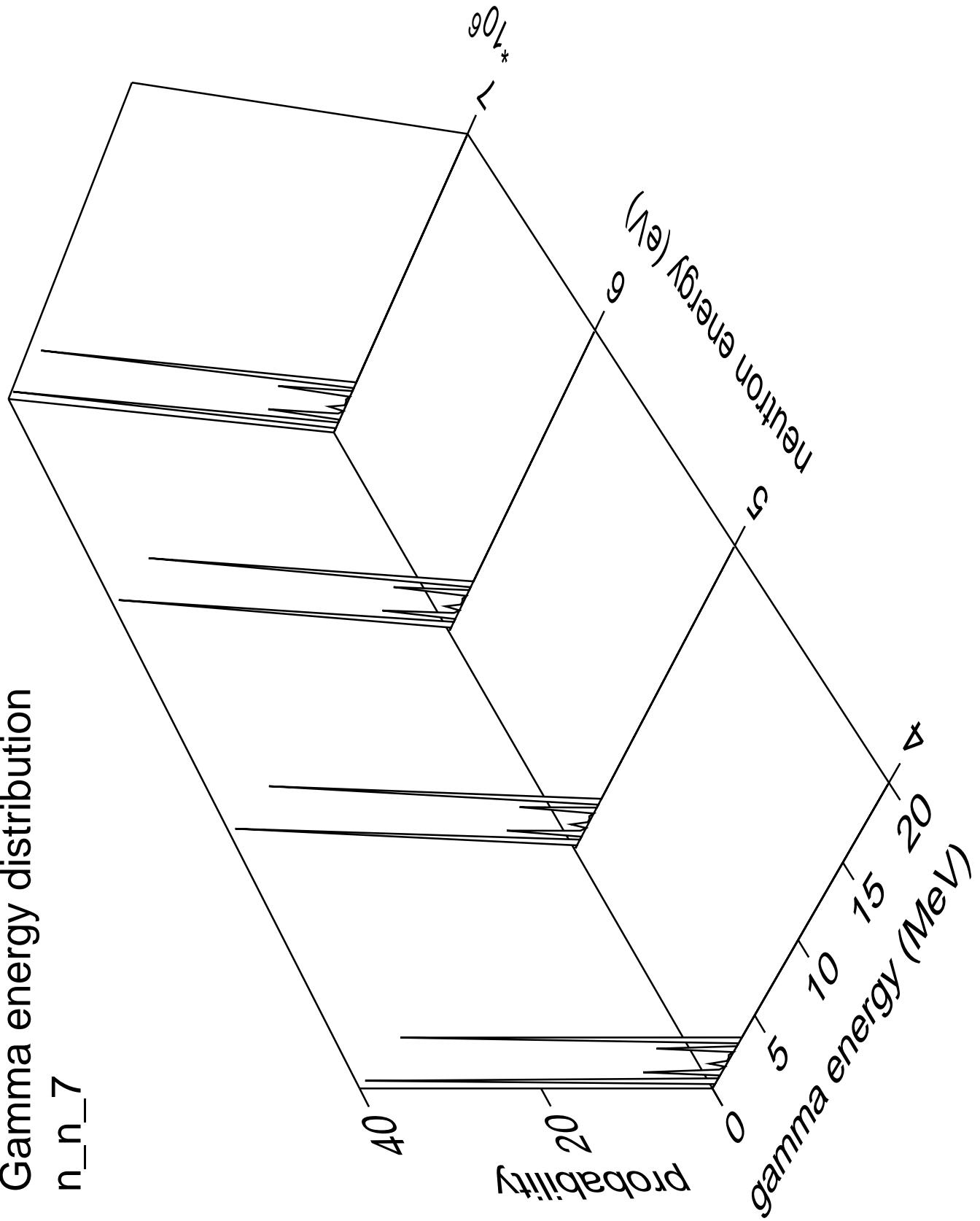
15 10 5 0

multiplicity

Neutron energy (eV)

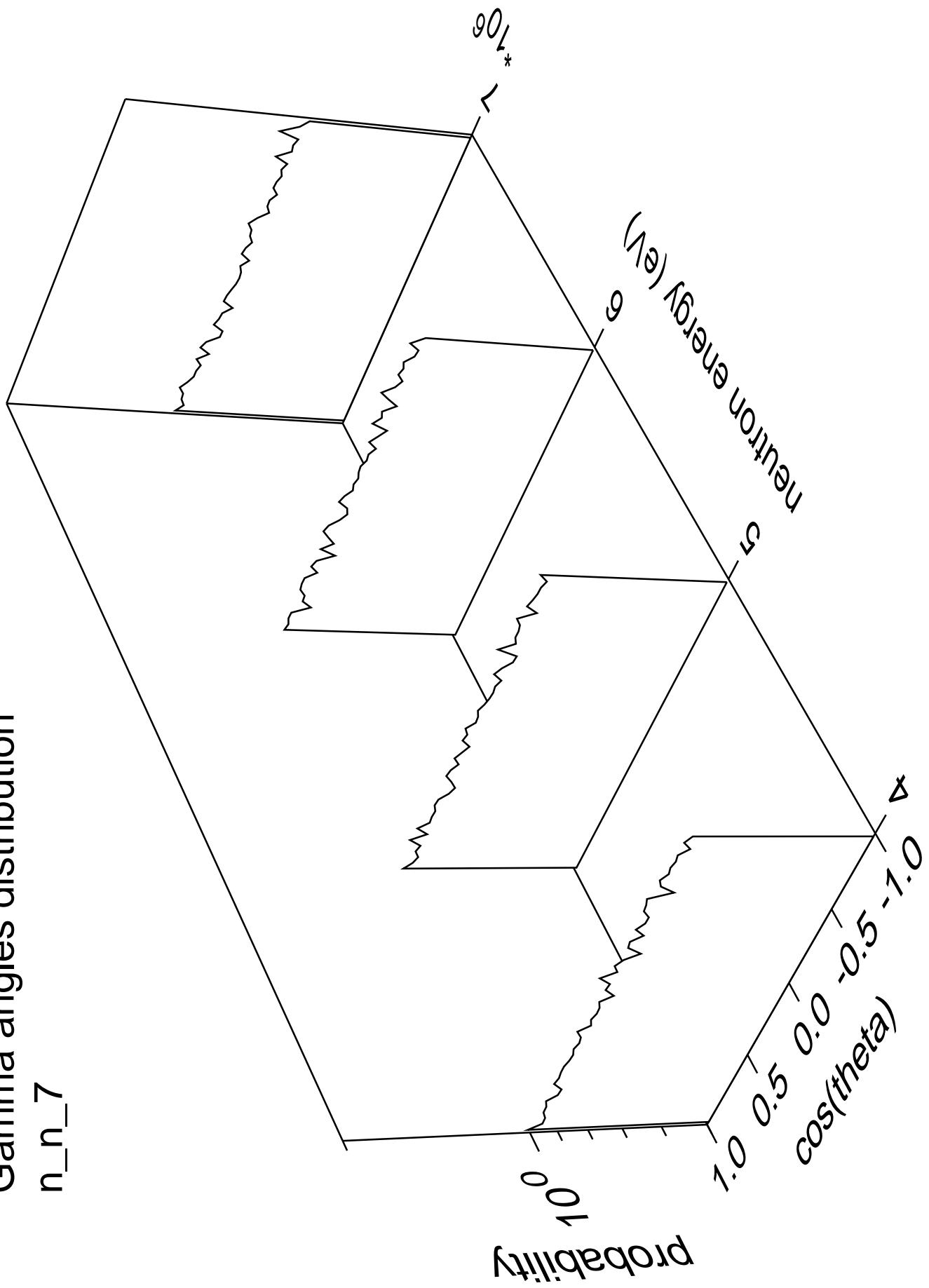
$\times 10^6$

Gamma energy distribution

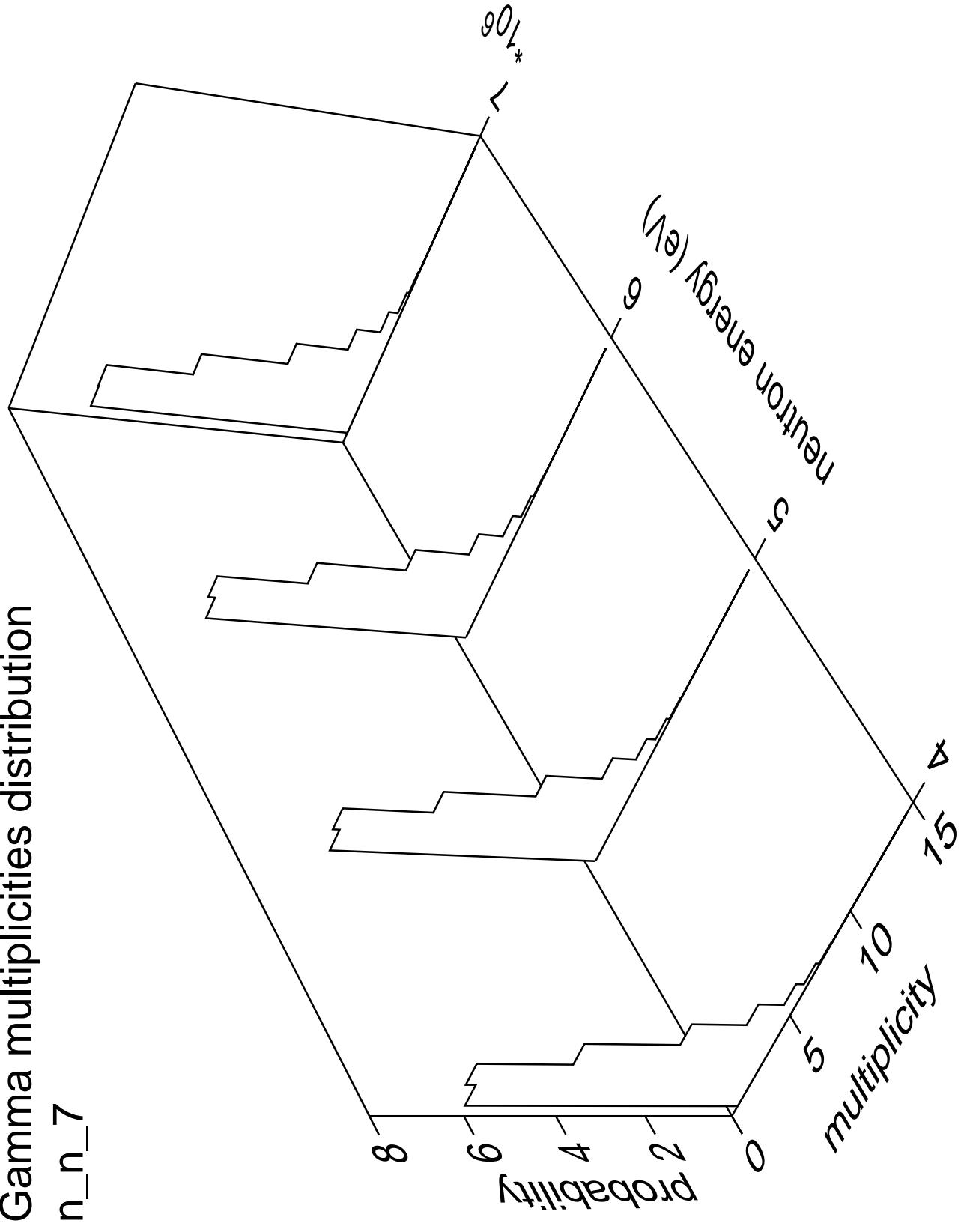


Gamma angles distribution

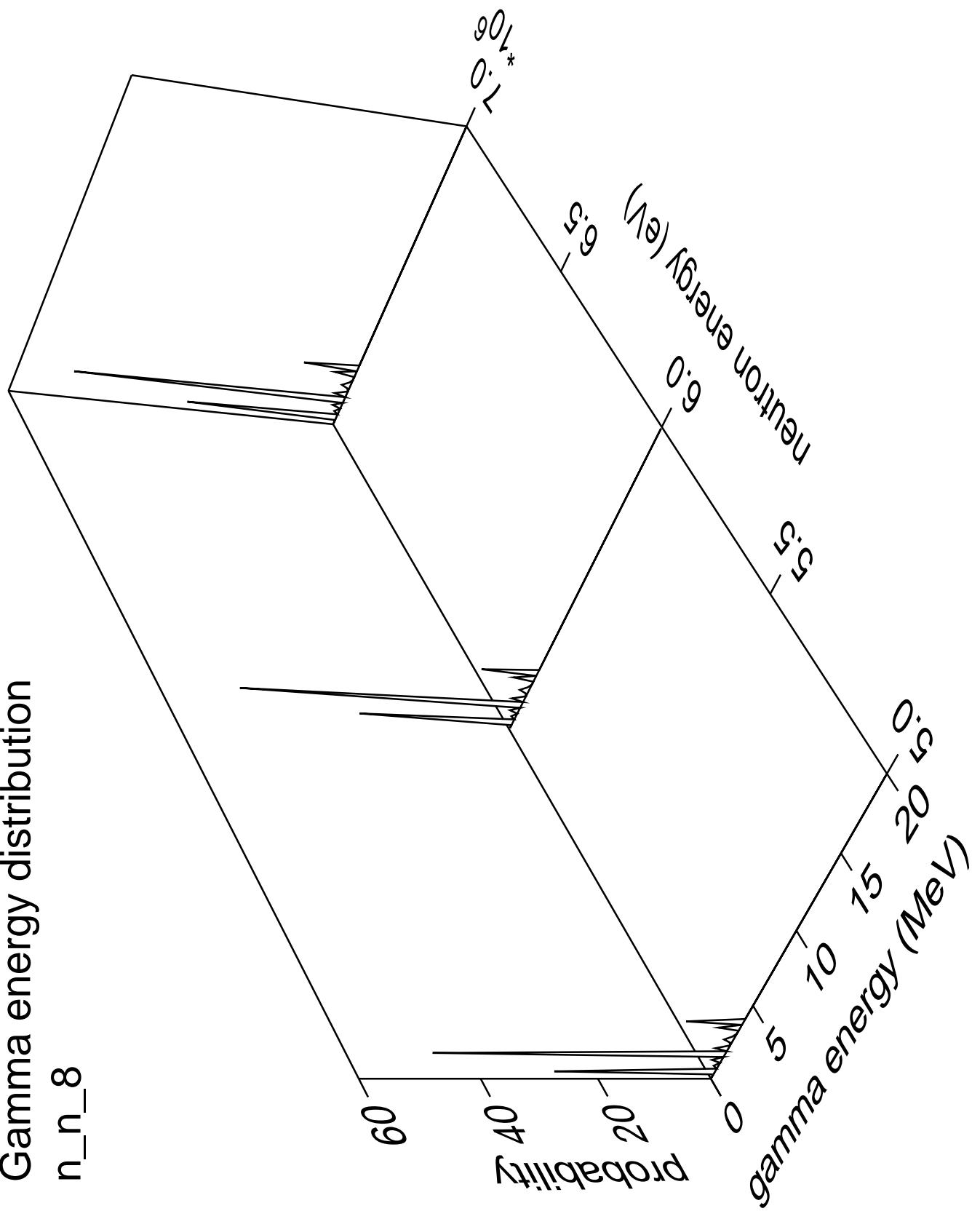
n_n_7



Gamma multiplicities distribution



Gamma energy distribution



Gamma angles distribution

n_n_8

Probability

10^0

$\cos(\theta)$

0.5 -1.0

0.0 0.5 1.0

Neutron energy (eV)

6.0
5.5
5.0
4.5

10.0
10.5
11.0

Gamma multiplicities distribution

n_n_8

probability

6

4

2

0

5

10

15

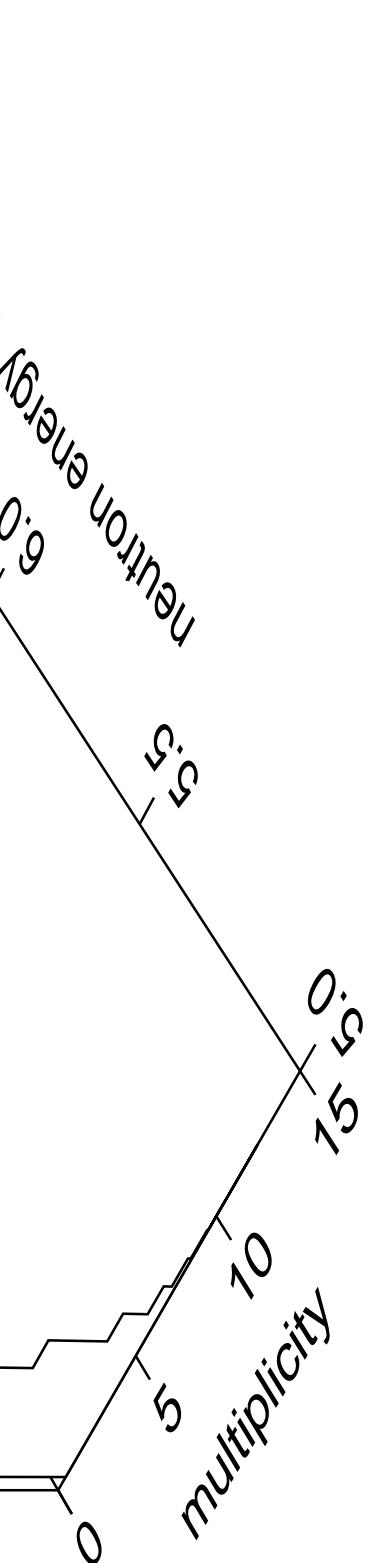
5

Neutron energy (eV)

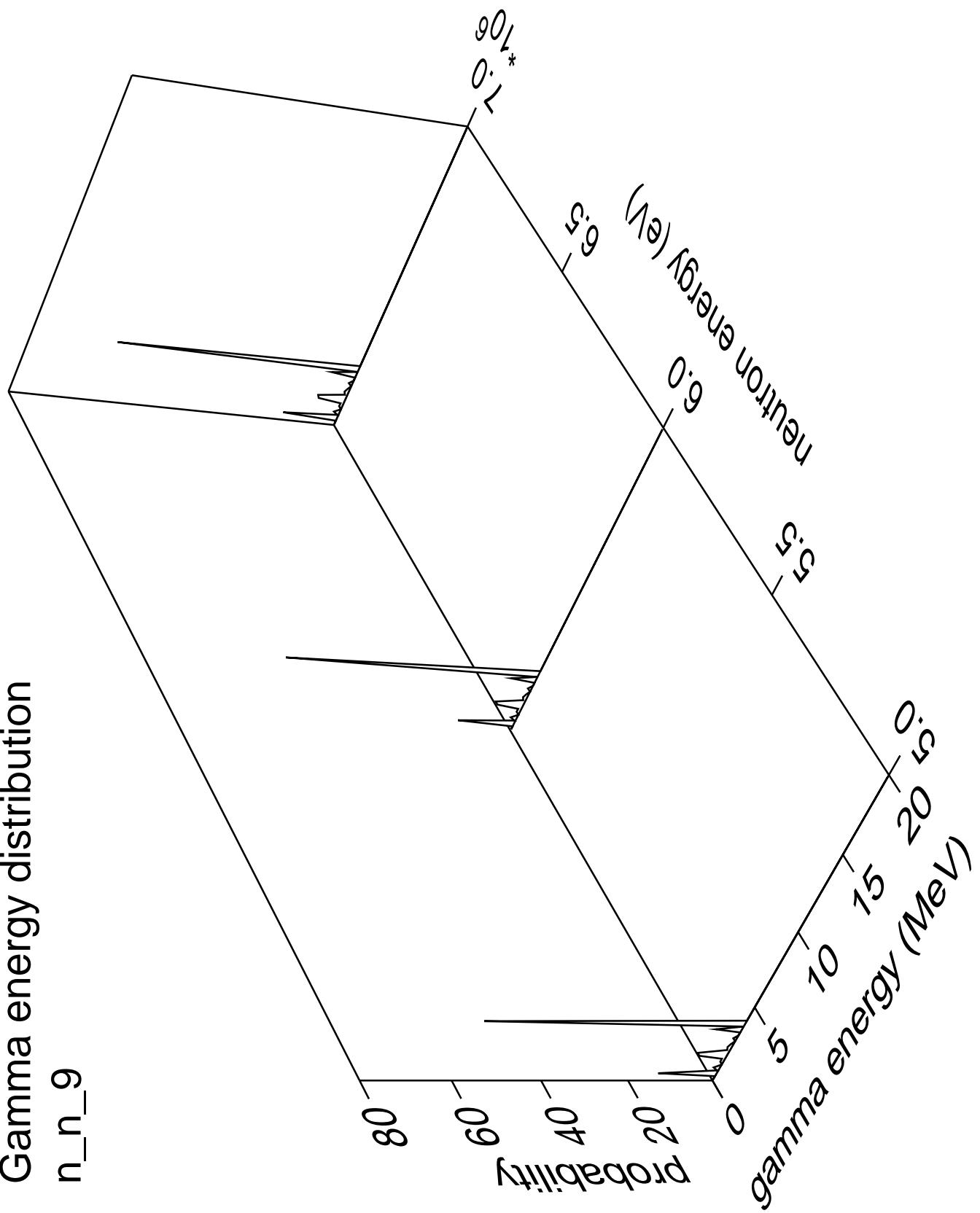
10^6

5

0

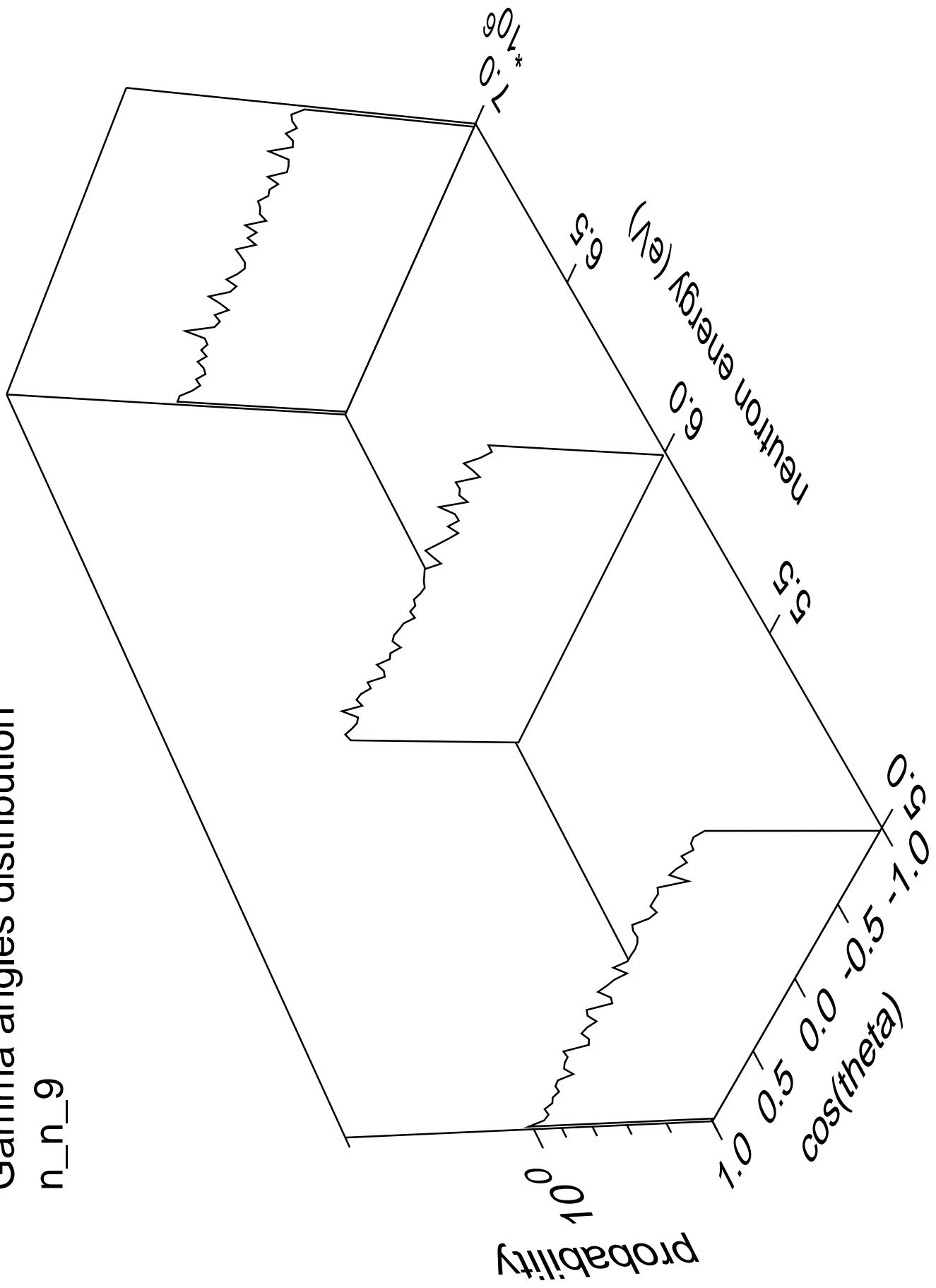


Gamma energy distribution



Gamma angles distribution

n_n_9



Gamma multiplicities distribution

n_n_9

Probability

10
8
6
4
2
0

15
10
5
0

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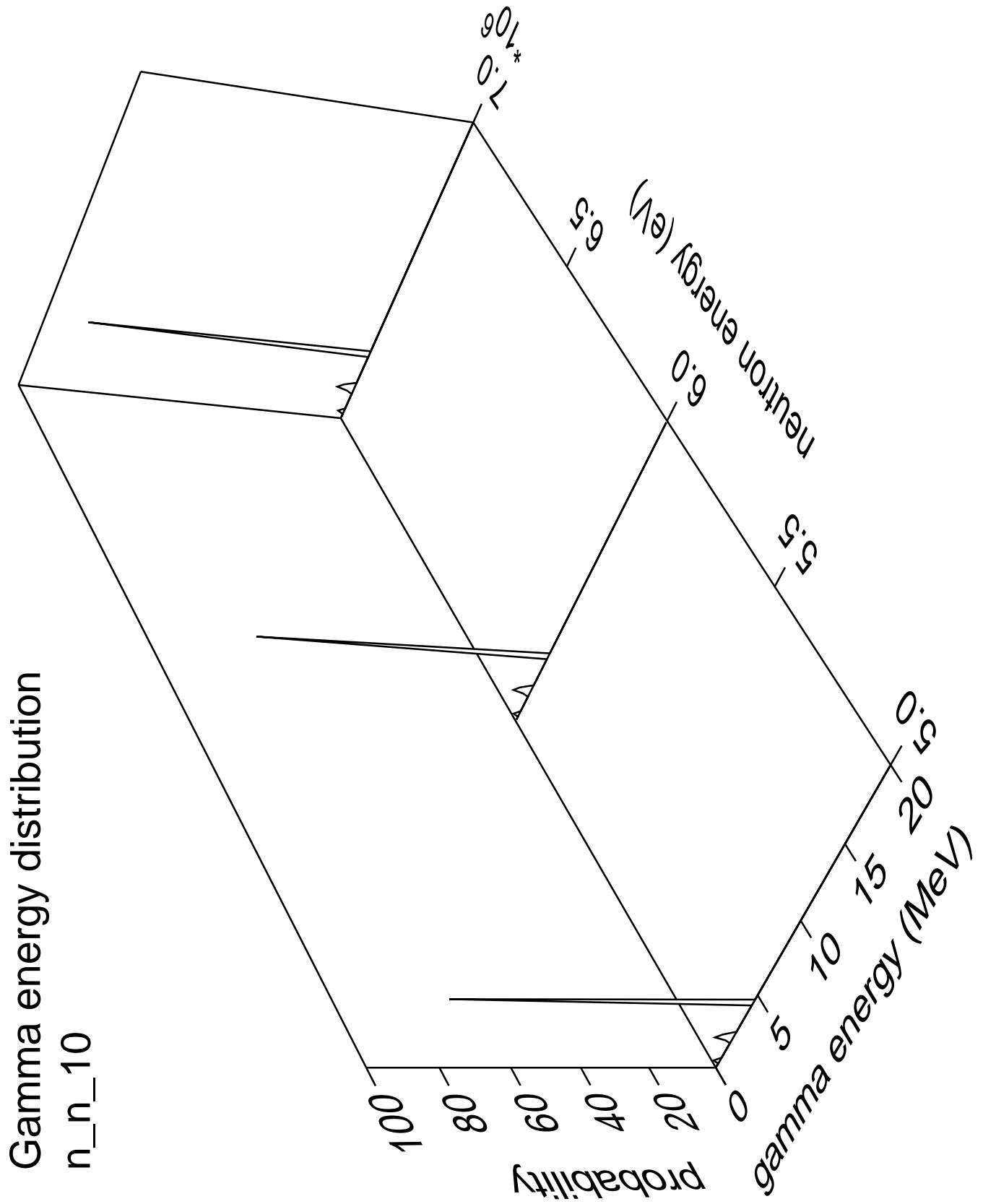
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Gamma angles distribution

n_{n_10}

Probability

10^0

$\cos(\theta)$

1.0

0.5

0.5

0.0

0.5

10^0

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0.0

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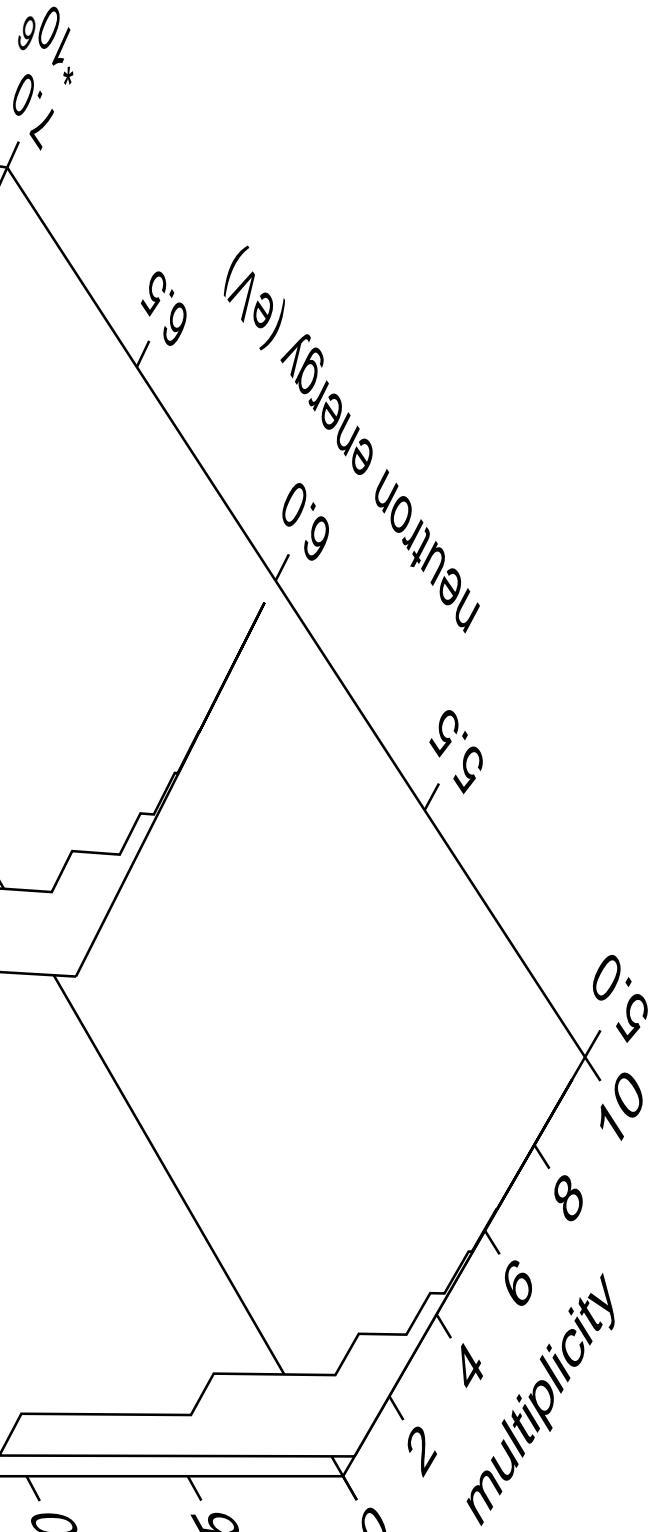
0.0

Gamma multiplicities distribution

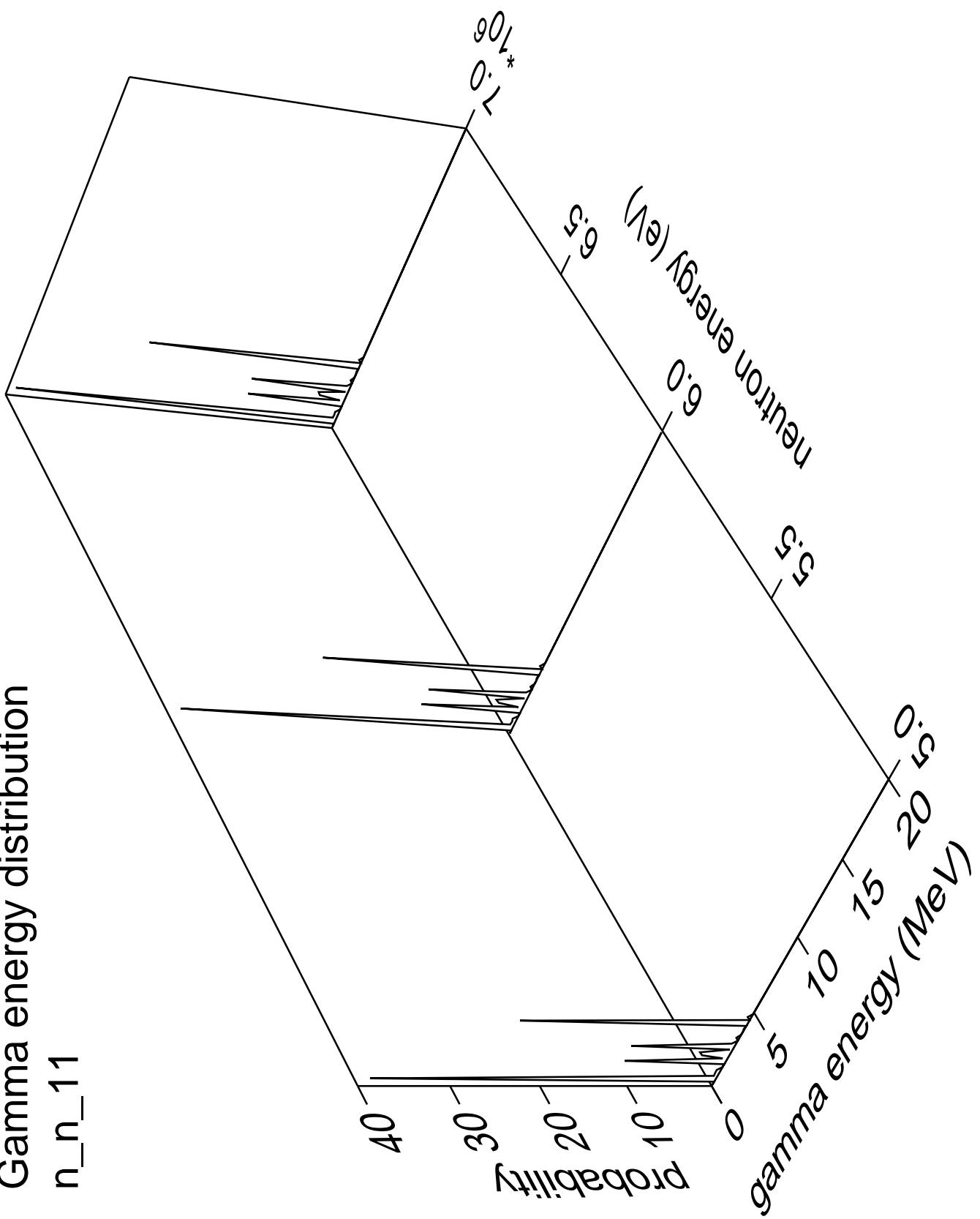
n_n_10

Probability

multiplicity



Gamma energy distribution n_n_{11}



Gamma angles distribution

n_{n_11}

Probability

10^0

$\cos(\theta)$

1.0

0.5

0.0

-0.5

-1.0

10^0

*

1.0

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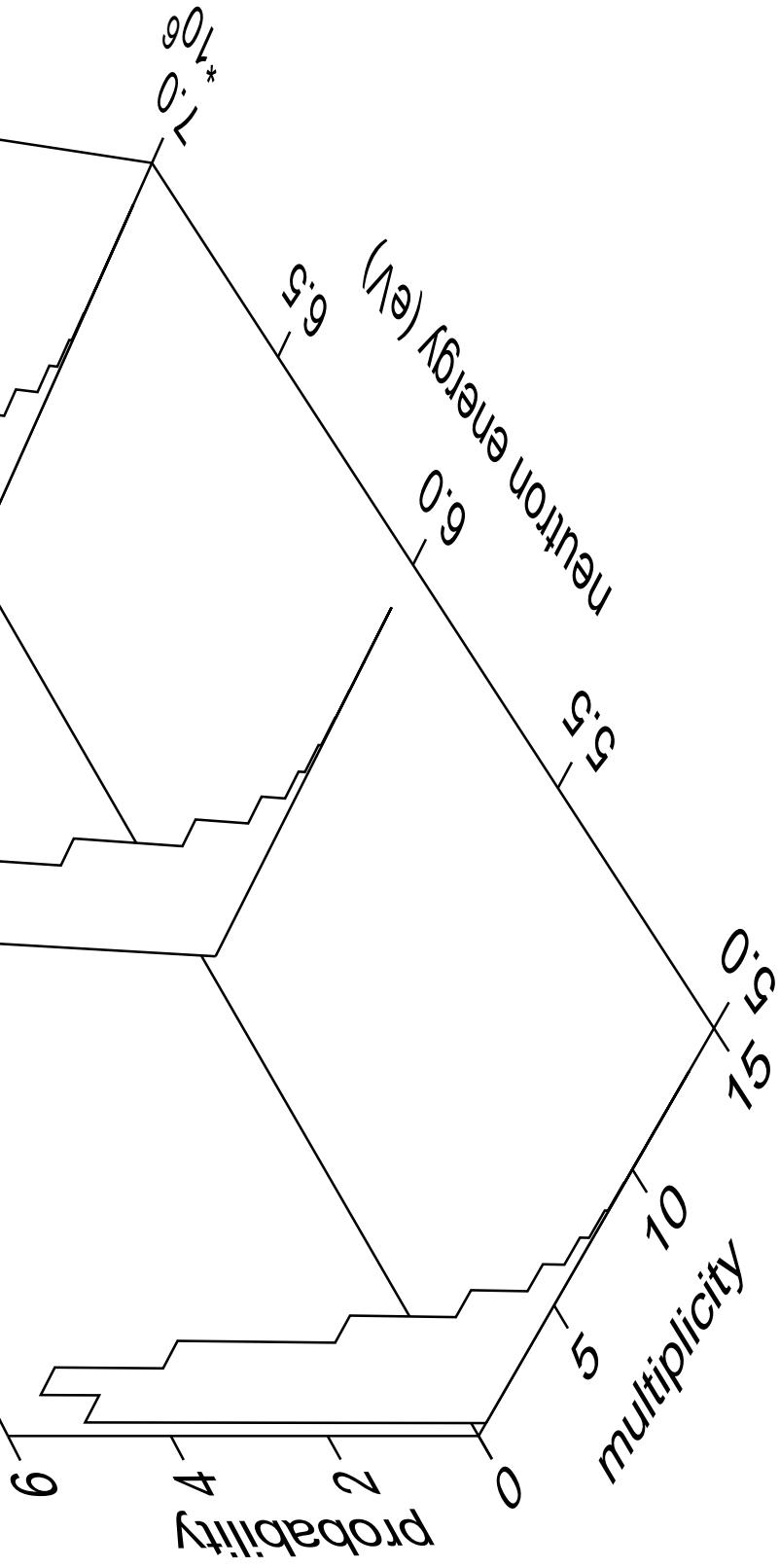
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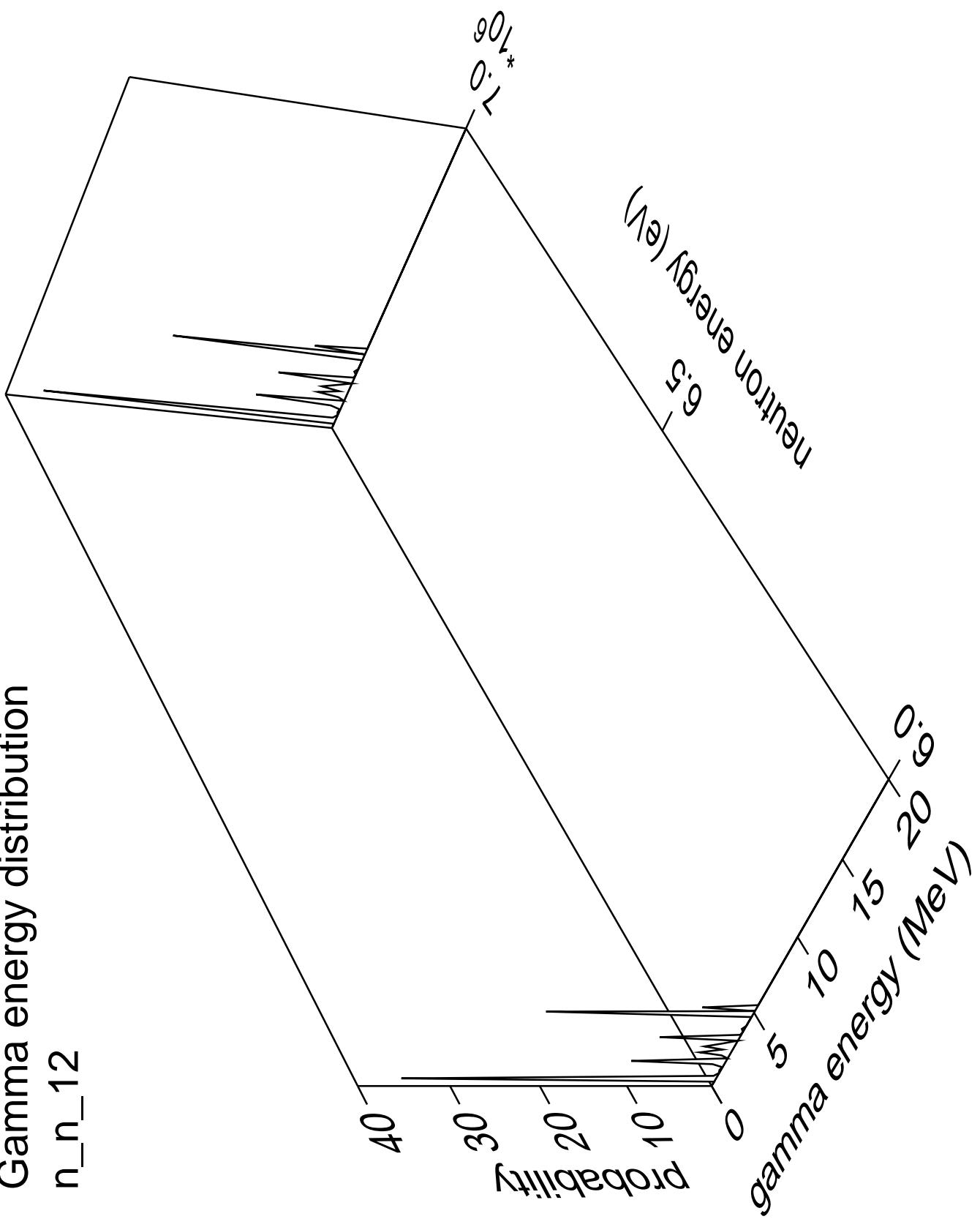
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Gamma multiplicities distribution

n_{n_11}



Gamma energy distribution n_n_{12}



Gamma angles distribution

n_{n_12}

Probability

10^0

10^*

Neutron energy (eV)

$\cos(\theta)$

1.0

0.5

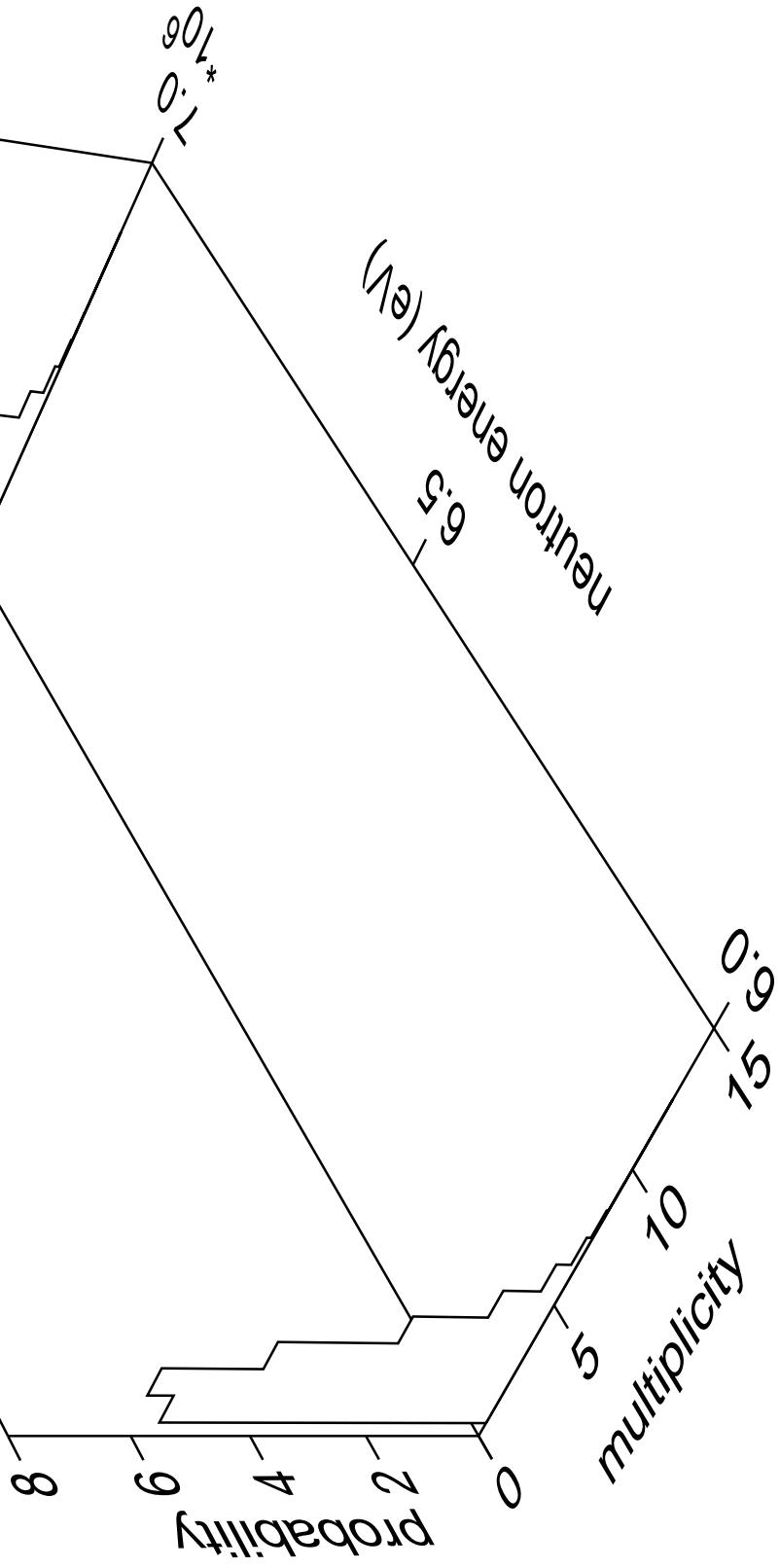
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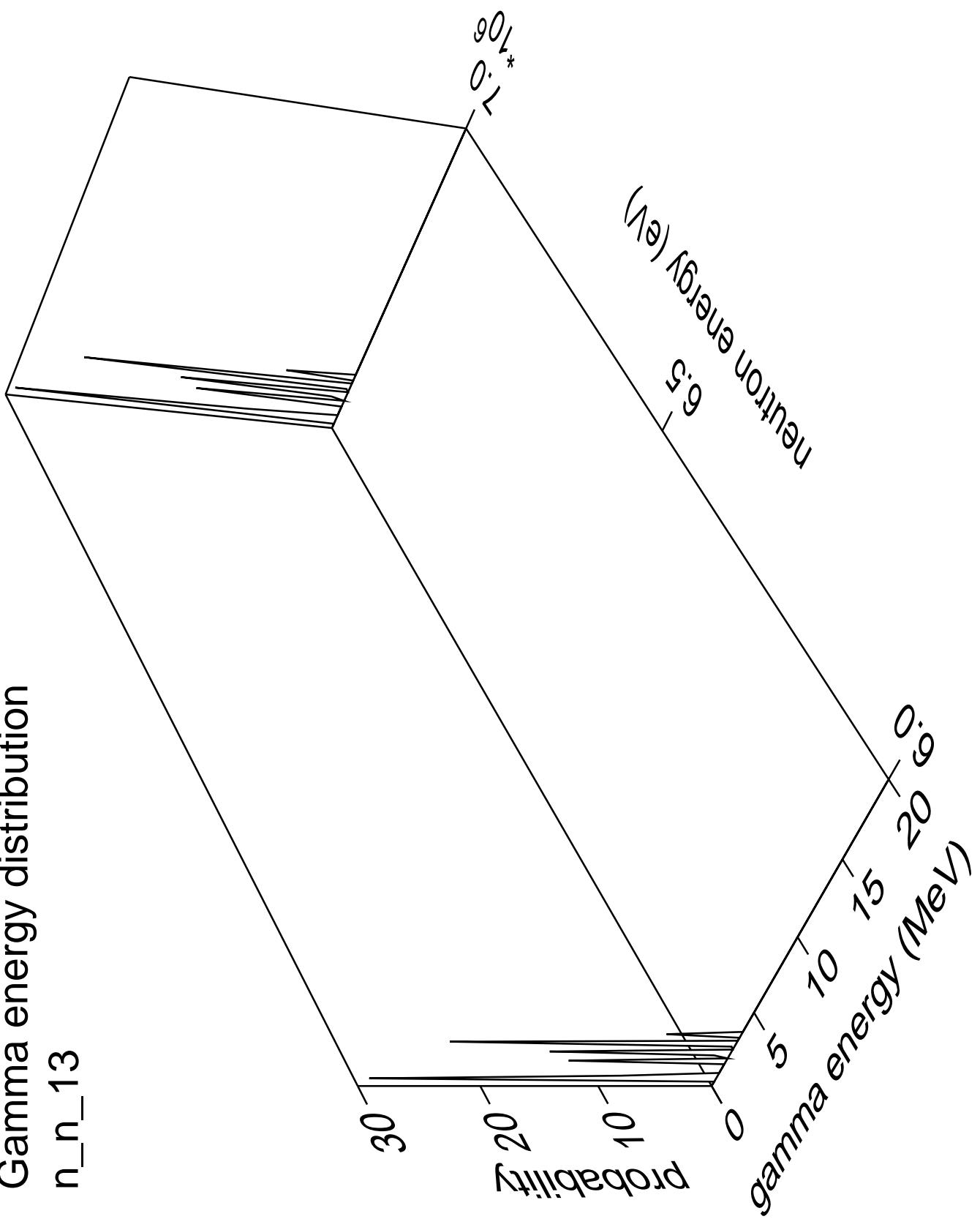
-1.0

Gamma multiplicities distribution

n_{n_12}



Gamma energy distribution n_n_13



Gamma angles distribution

n_n_13

Probability

10^0

10^{-1}

Neutron energy (eV)

$\cos(\theta)$

1.0

0.5

0.0

-0.5

-1.0

Gamma multiplicities distribution

n_n_13

6

4

2

0

probability

5

10

15 0

multiplicity

10^6

10^5

10^4

10^3

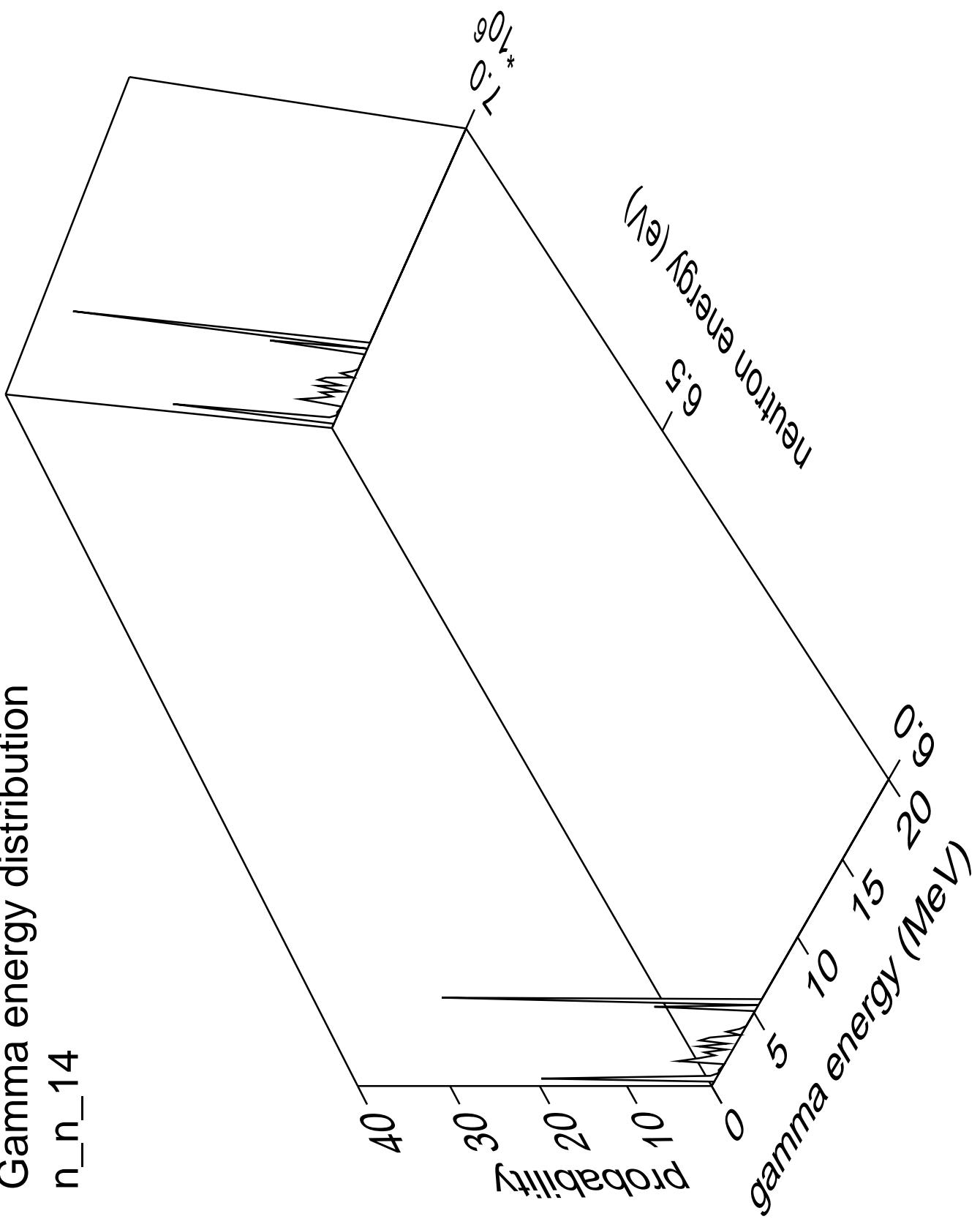
10^2

10^1

10^0

neutron energy (eV)

Gamma energy distribution n_n_14



Gamma angles distribution
n_n_14

Probability

10^0

$\cos(\theta)$

1.0

0.5

0.0

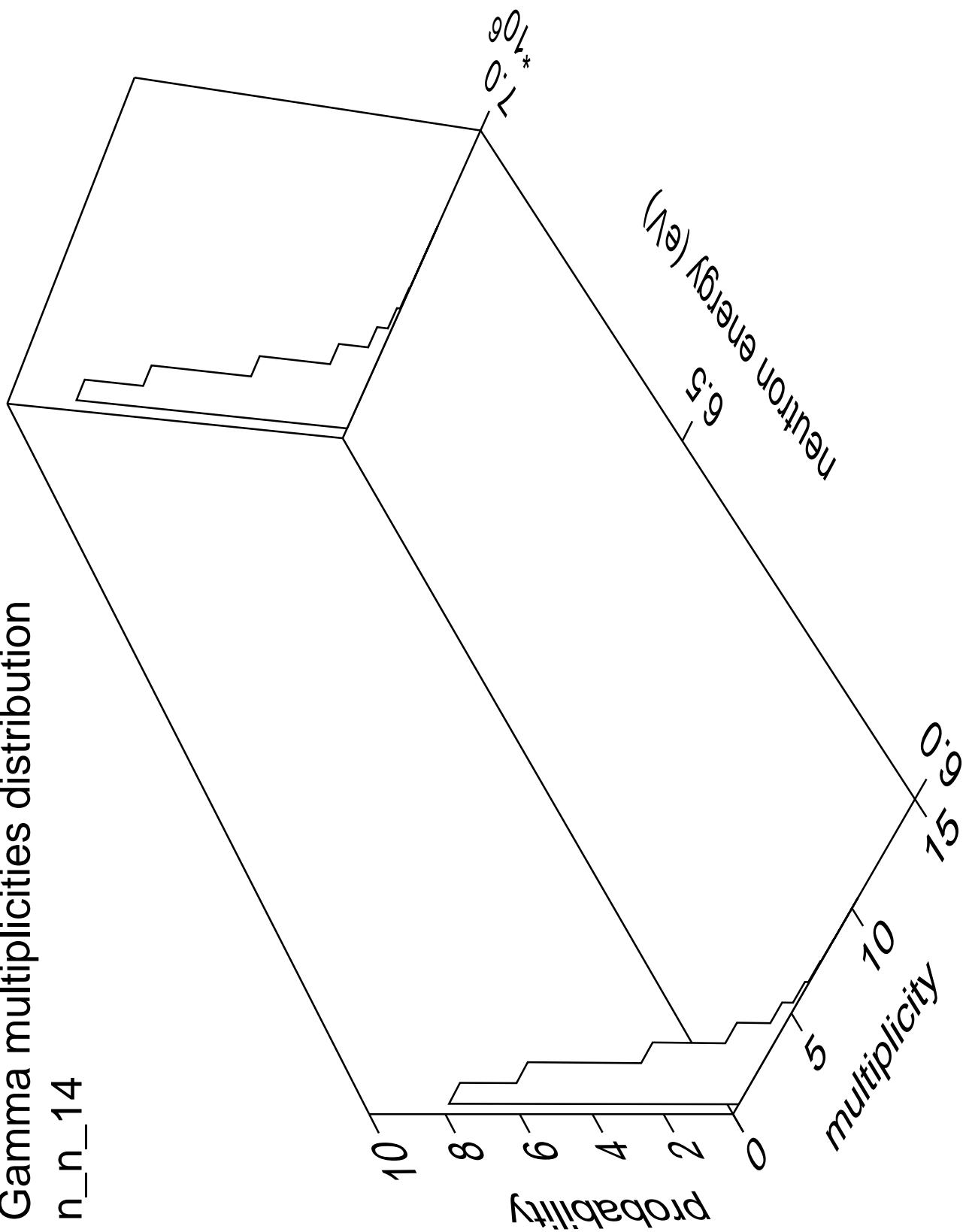
Neutron energy (eV)

0.5

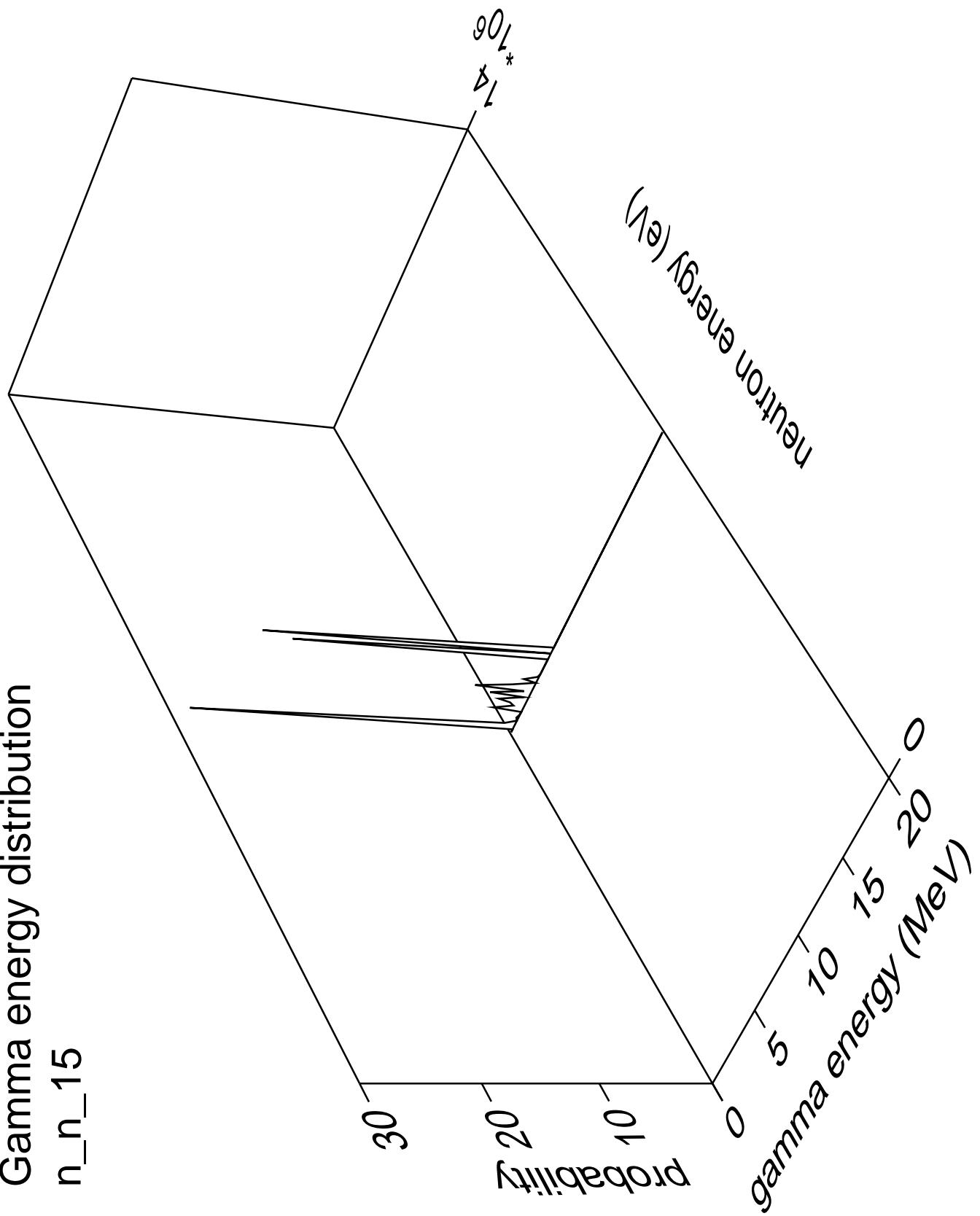
10^0

*

Gamma multiplicities distribution n_n_14



Gamma energy distribution n_n_15



Gamma angles distribution

n_n_15

Probability

10^0

Δ_{106}

Δ_{14}

$\cos(\theta)$

1.0

0.5

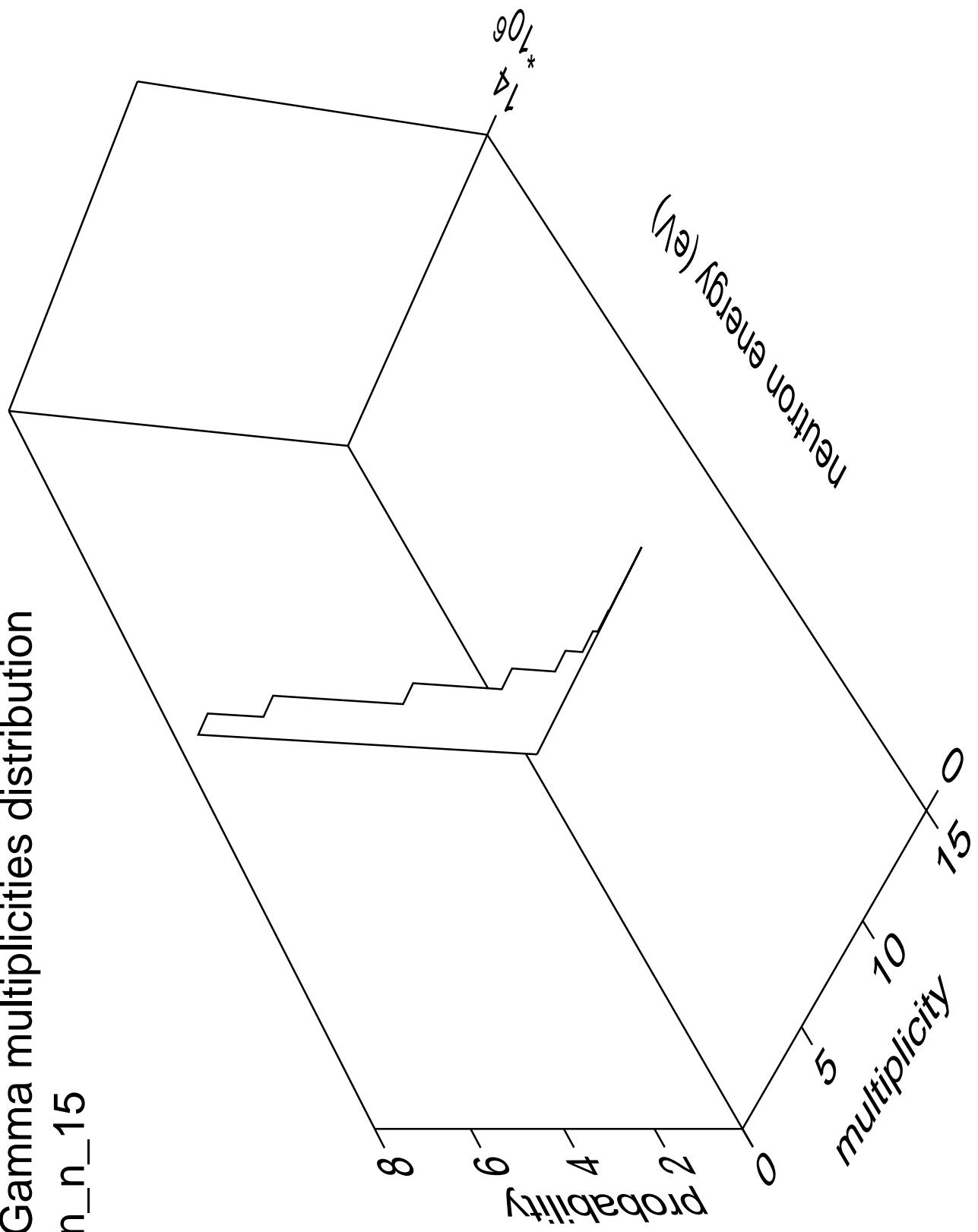
0.0

-0.5

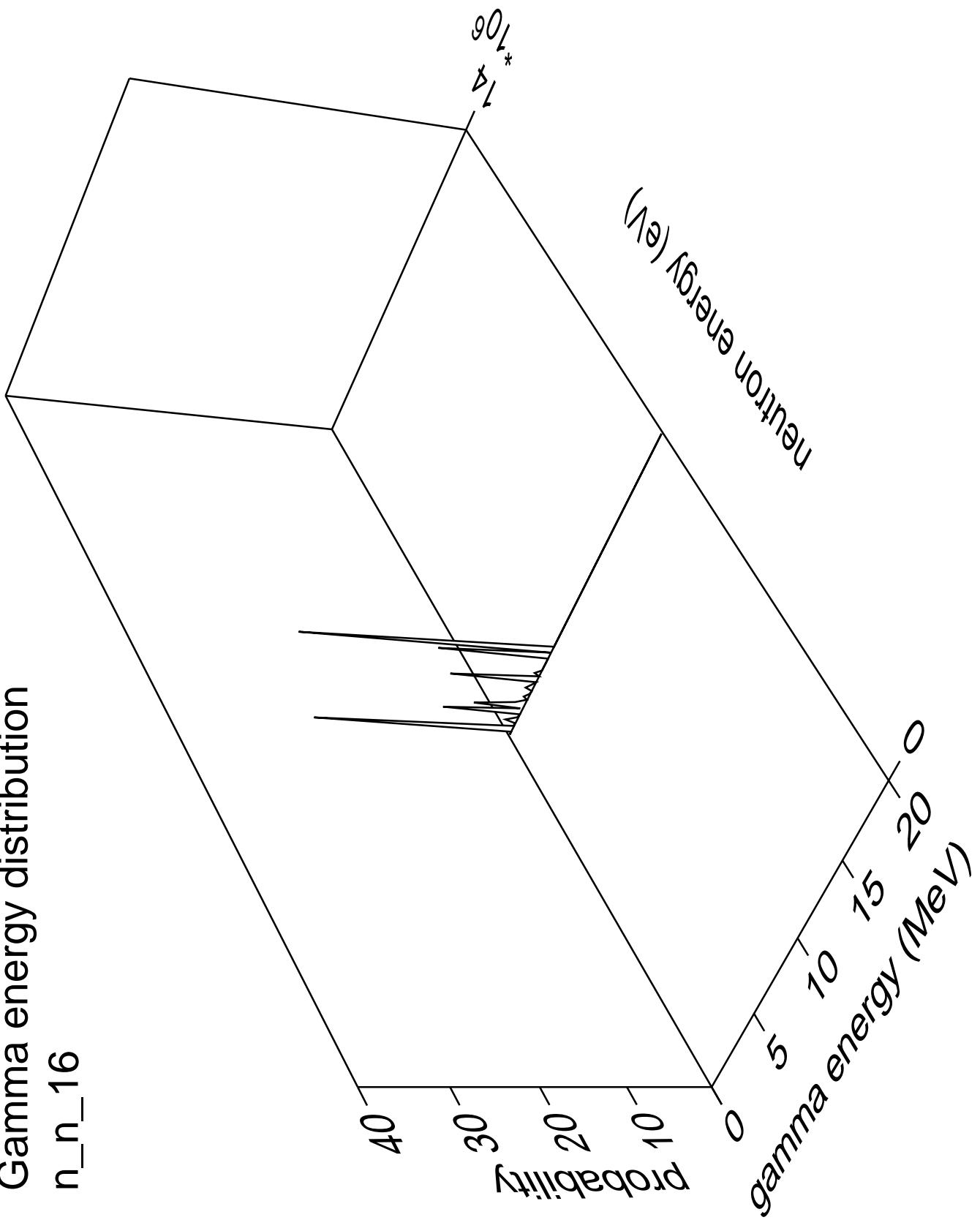
-1.0

neutron energy (eV)

Gamma multiplicities distribution n_n_15



Gamma energy distribution n_n_16



Gamma angles distribution

n_n_16

Probability

10^0

10^4

10^6

$\cos(\theta)$

1.0

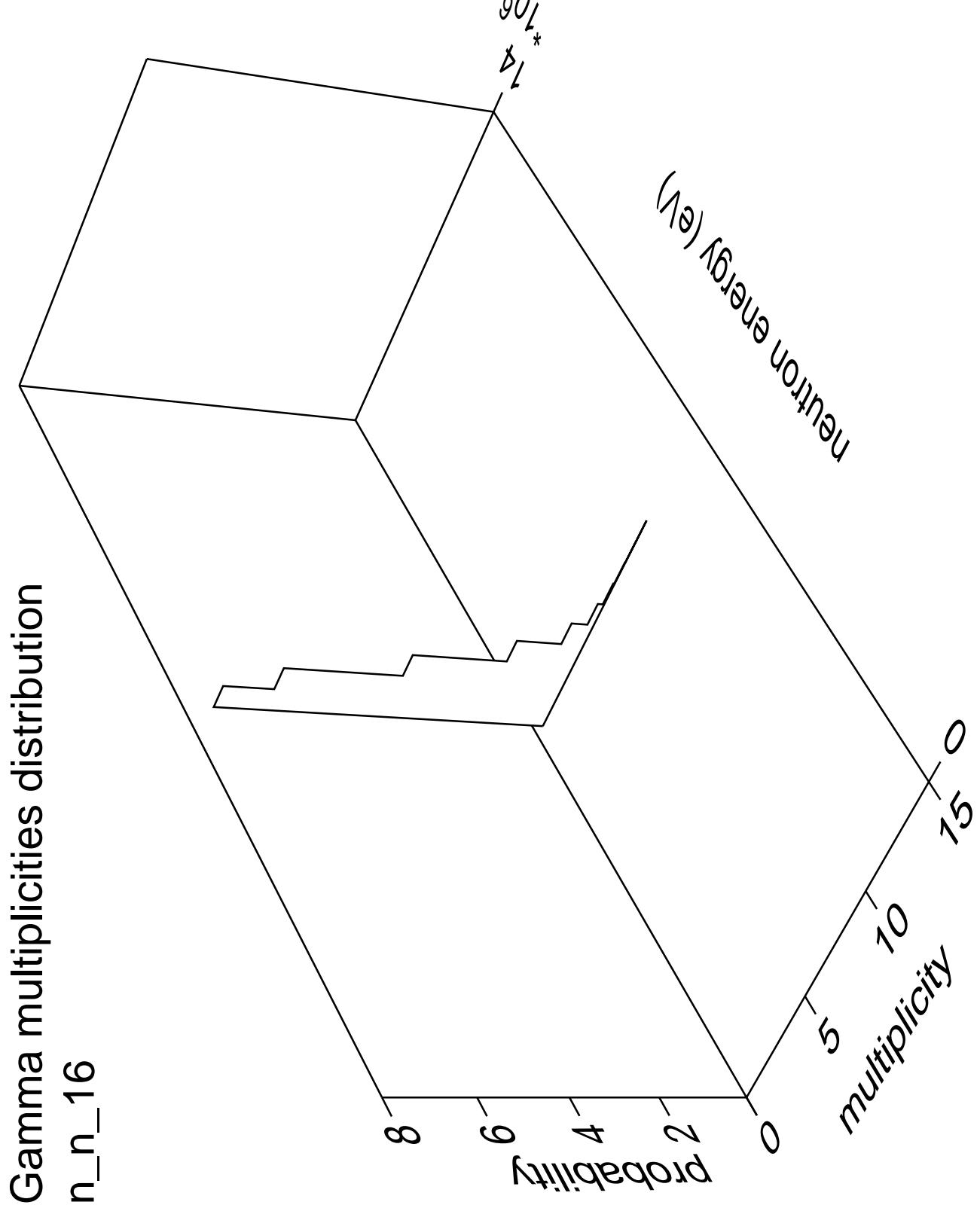
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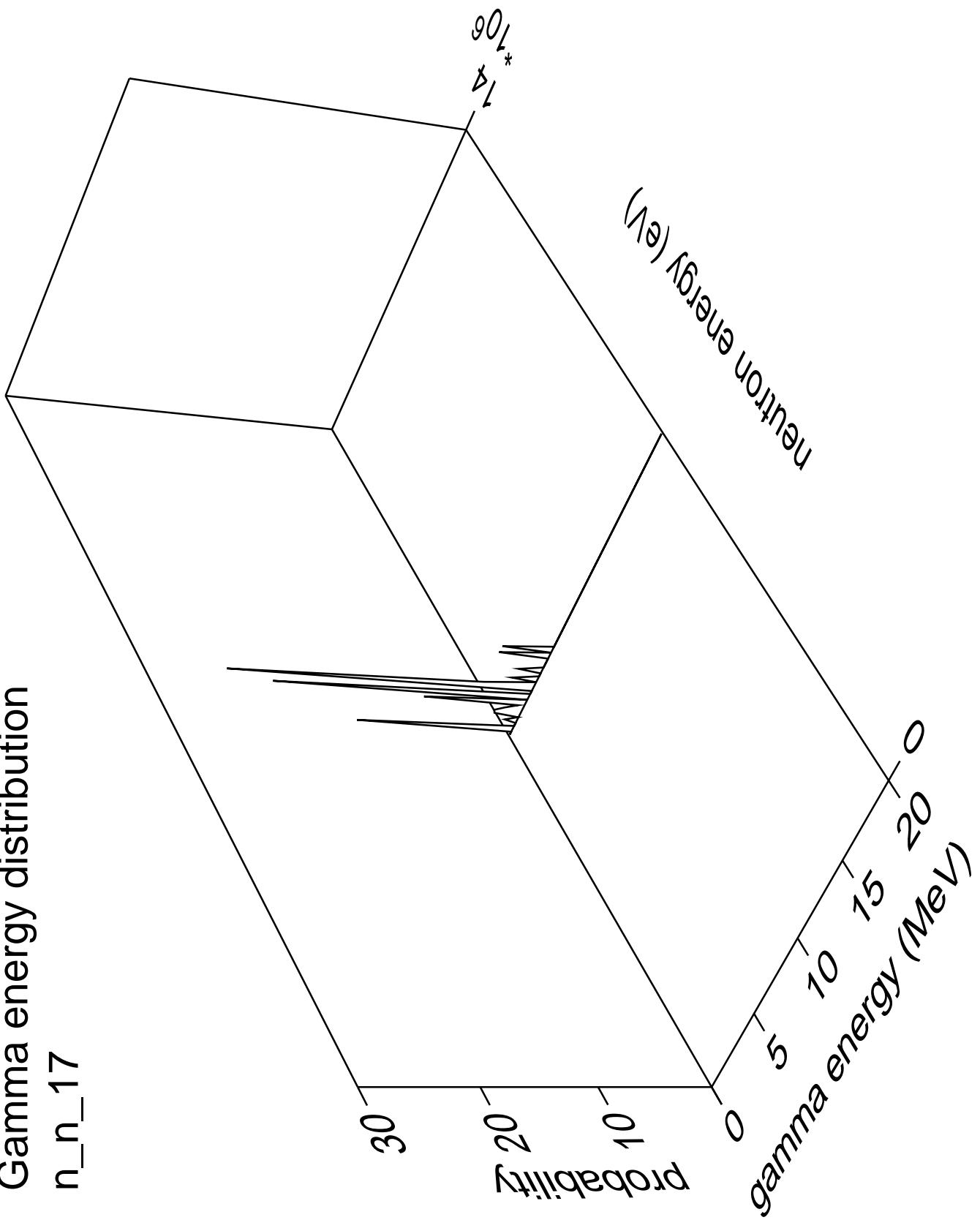
-0.5

-1.0

neutron energy (eV)



Gamma energy distribution n_n_17



Gamma angles distribution

n_n_17

Probability

10^0

Δ_{106}

10^0

$\cos(\theta)$

1.0

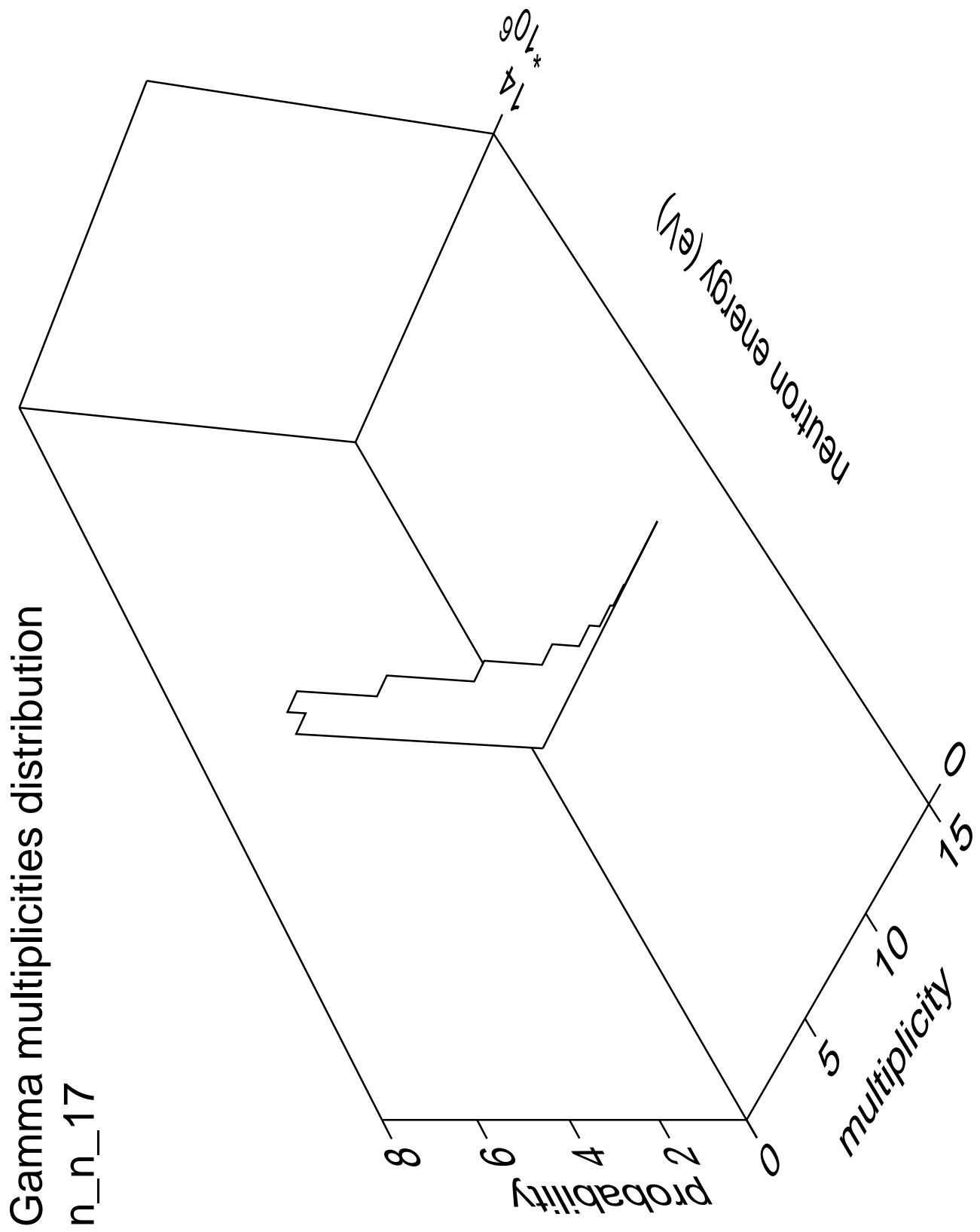
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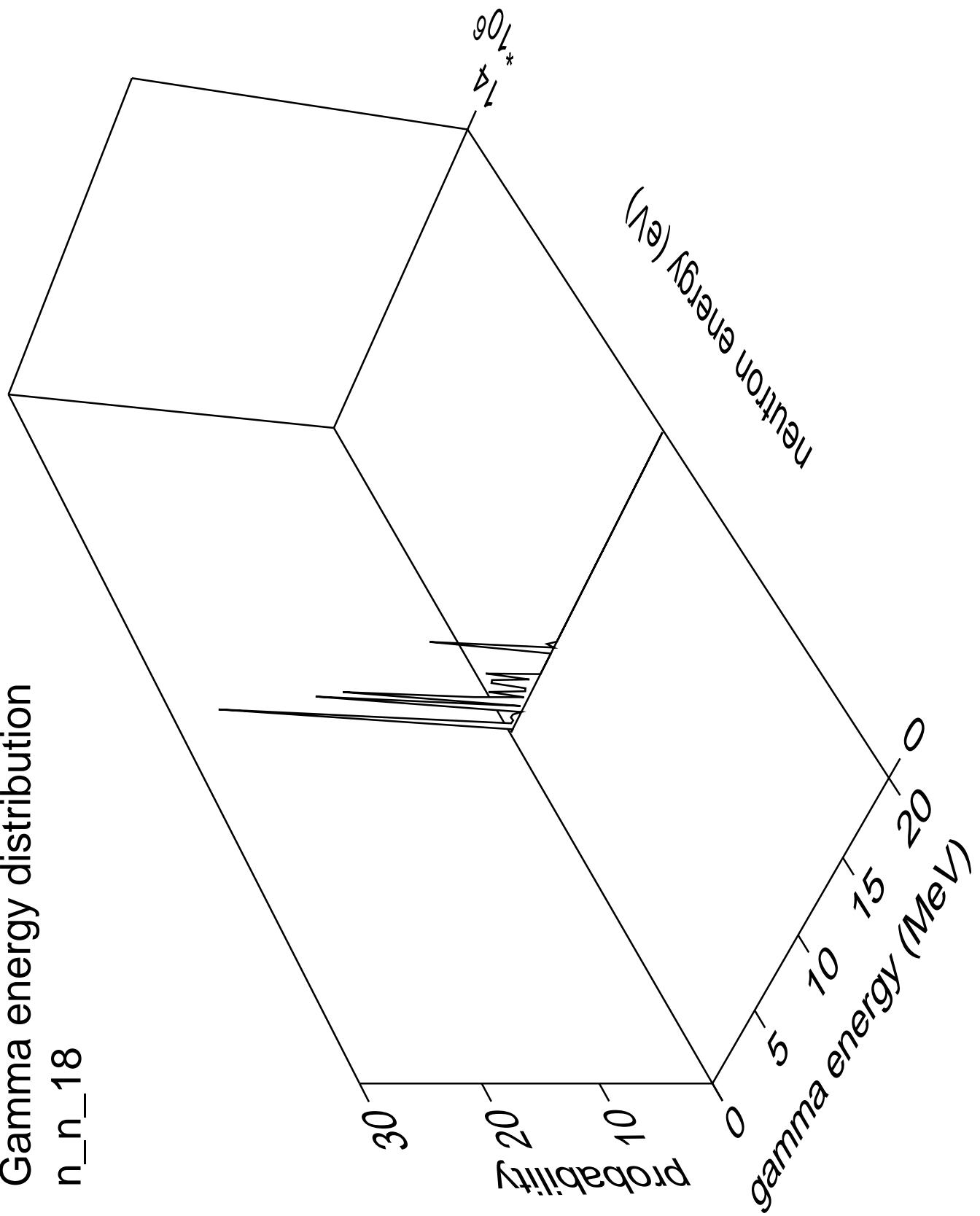
-0.5

-1.0

neutron energy (eV)



Gamma energy distribution n_n_{18}



Gamma angles distribution

n_n_18

Probability

10^0

10^4

10^6

neutron energy (eV)

cos(theta)

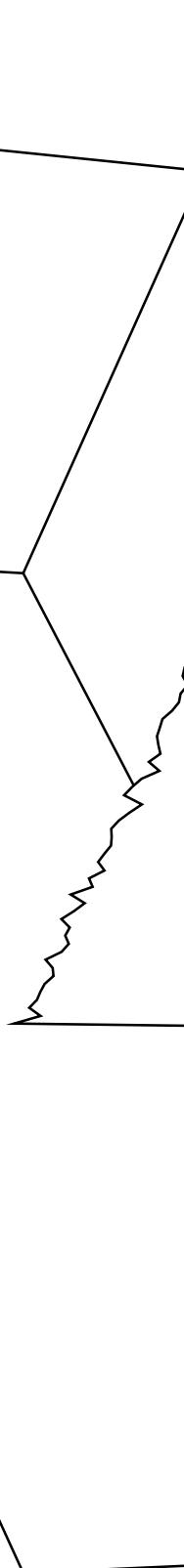
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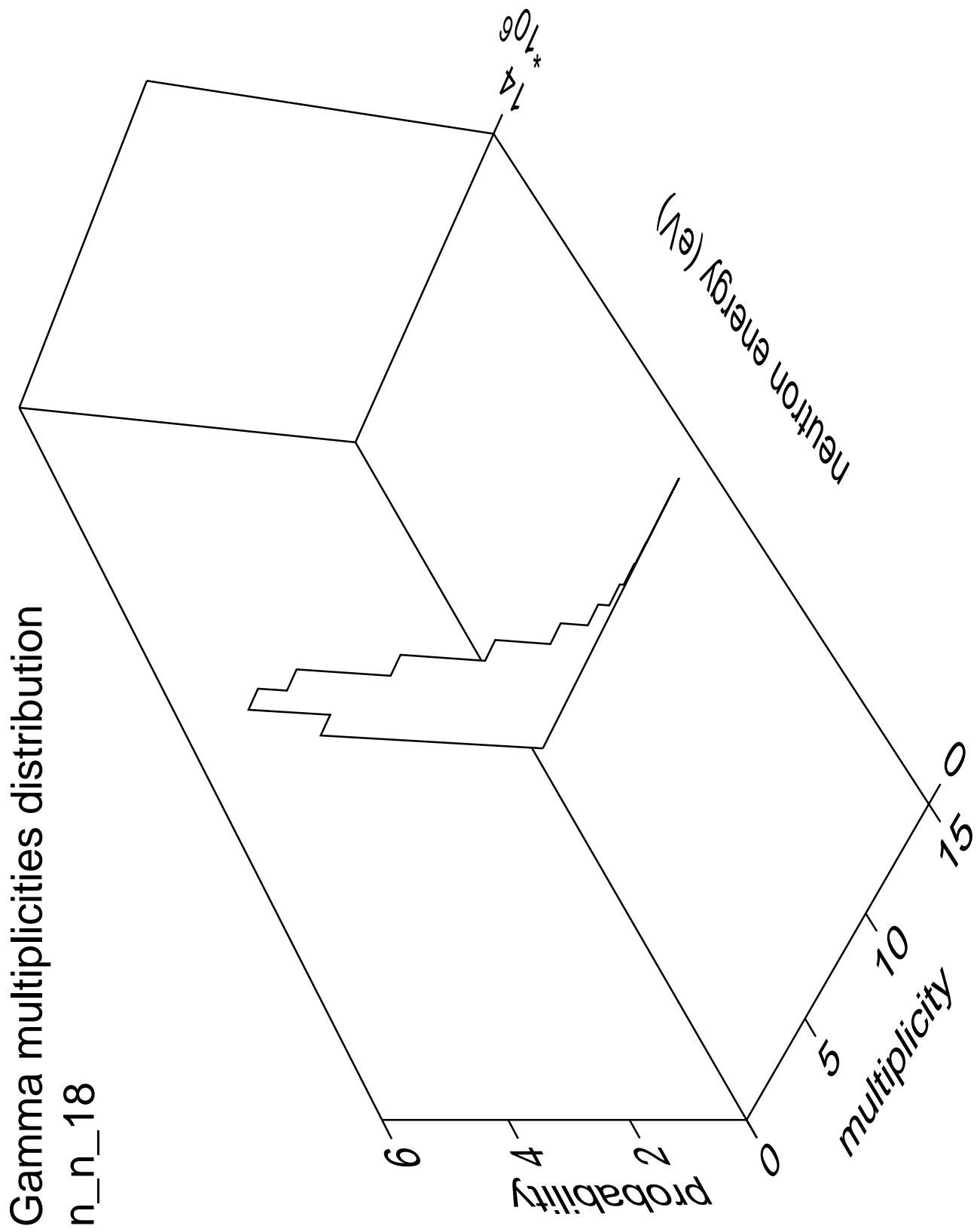
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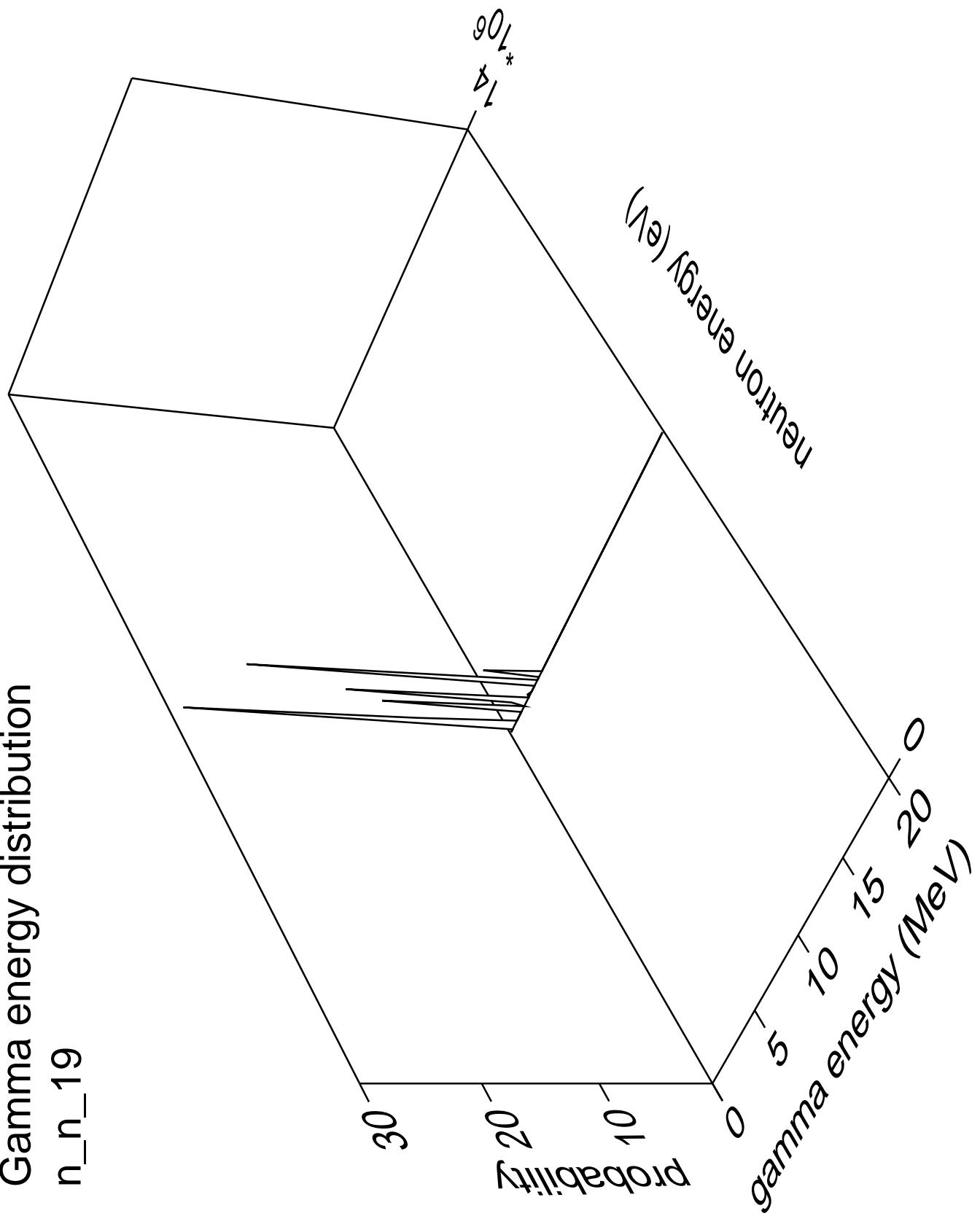
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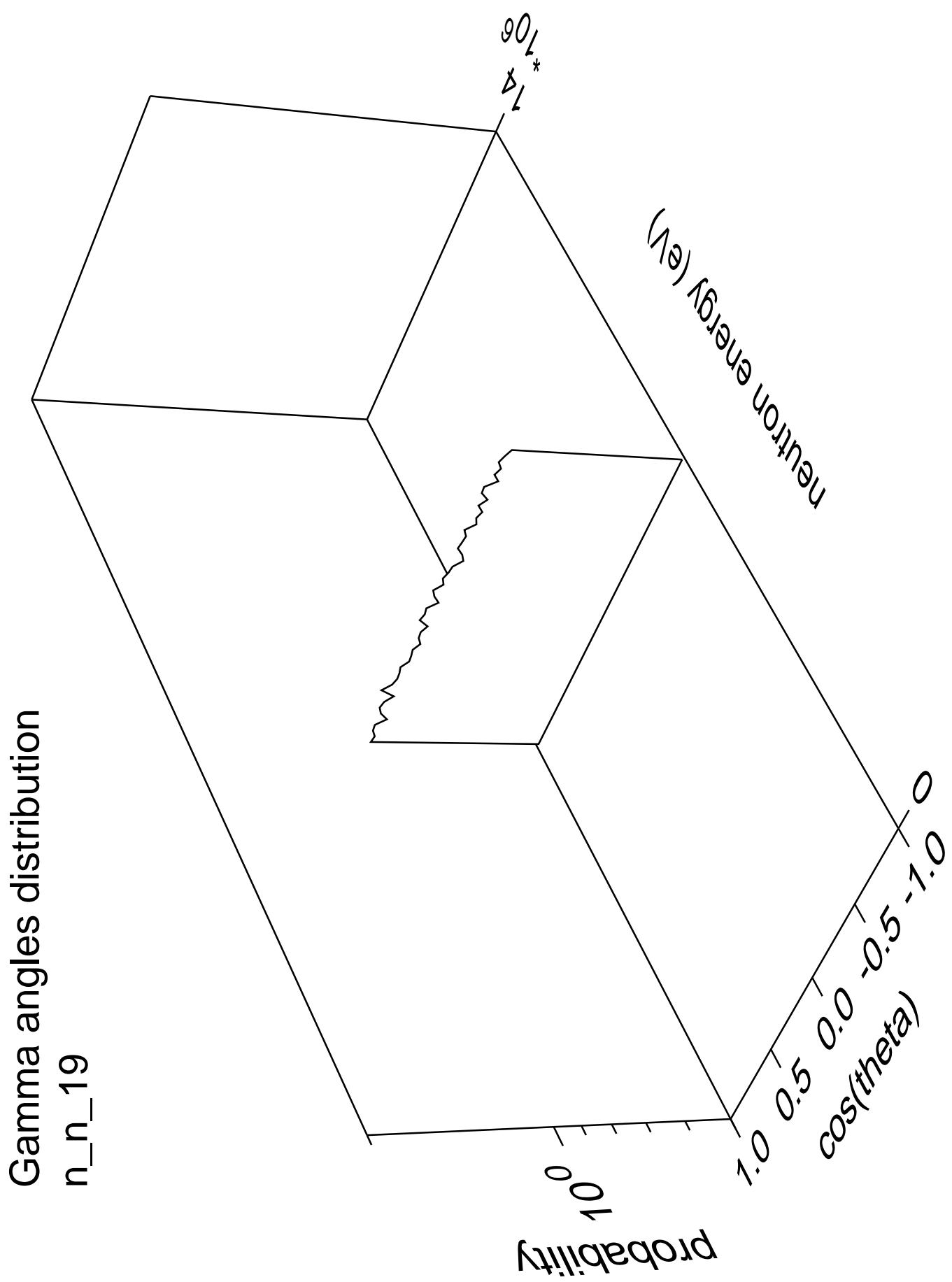
-1.0



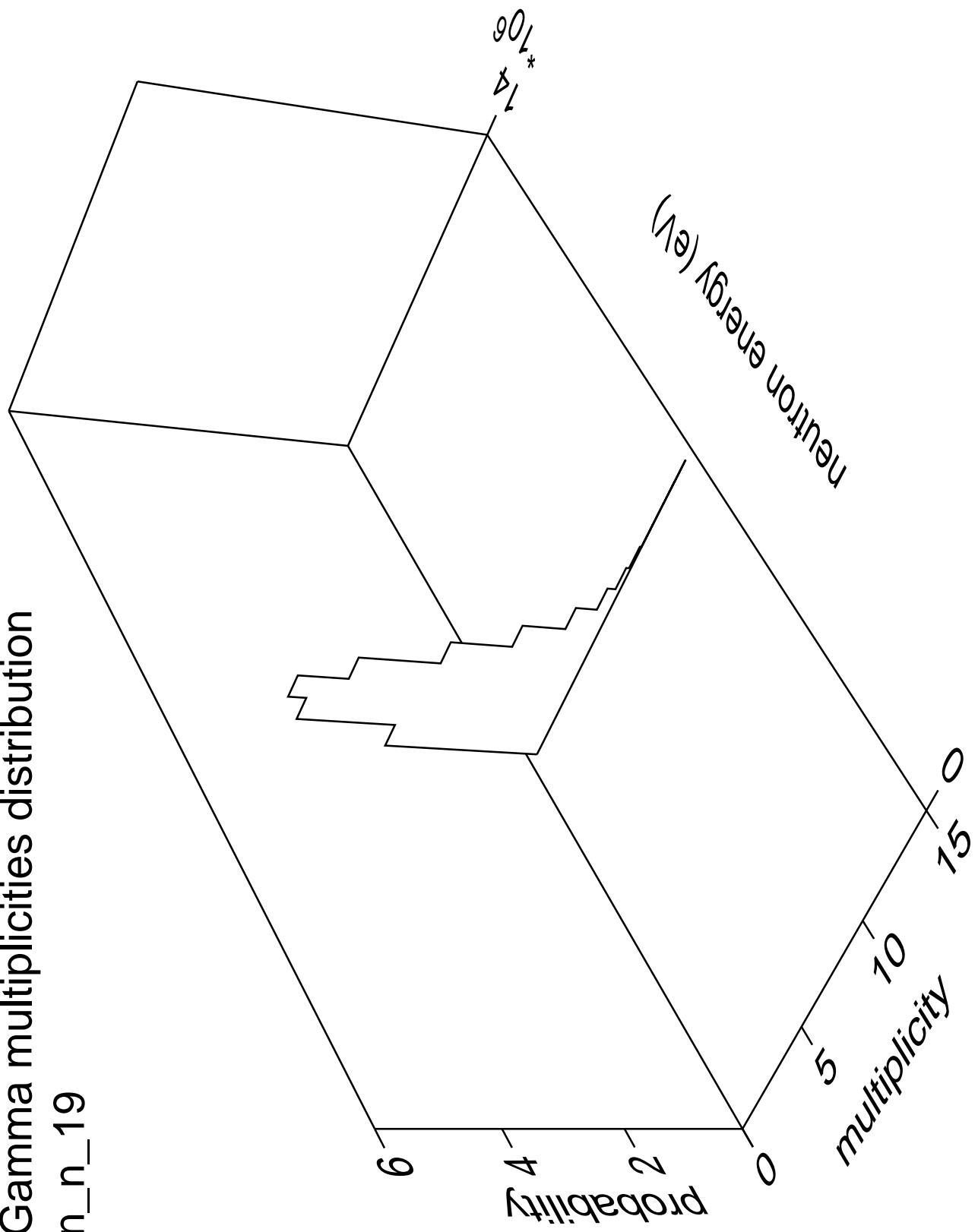


Gamma energy distribution n_n_19

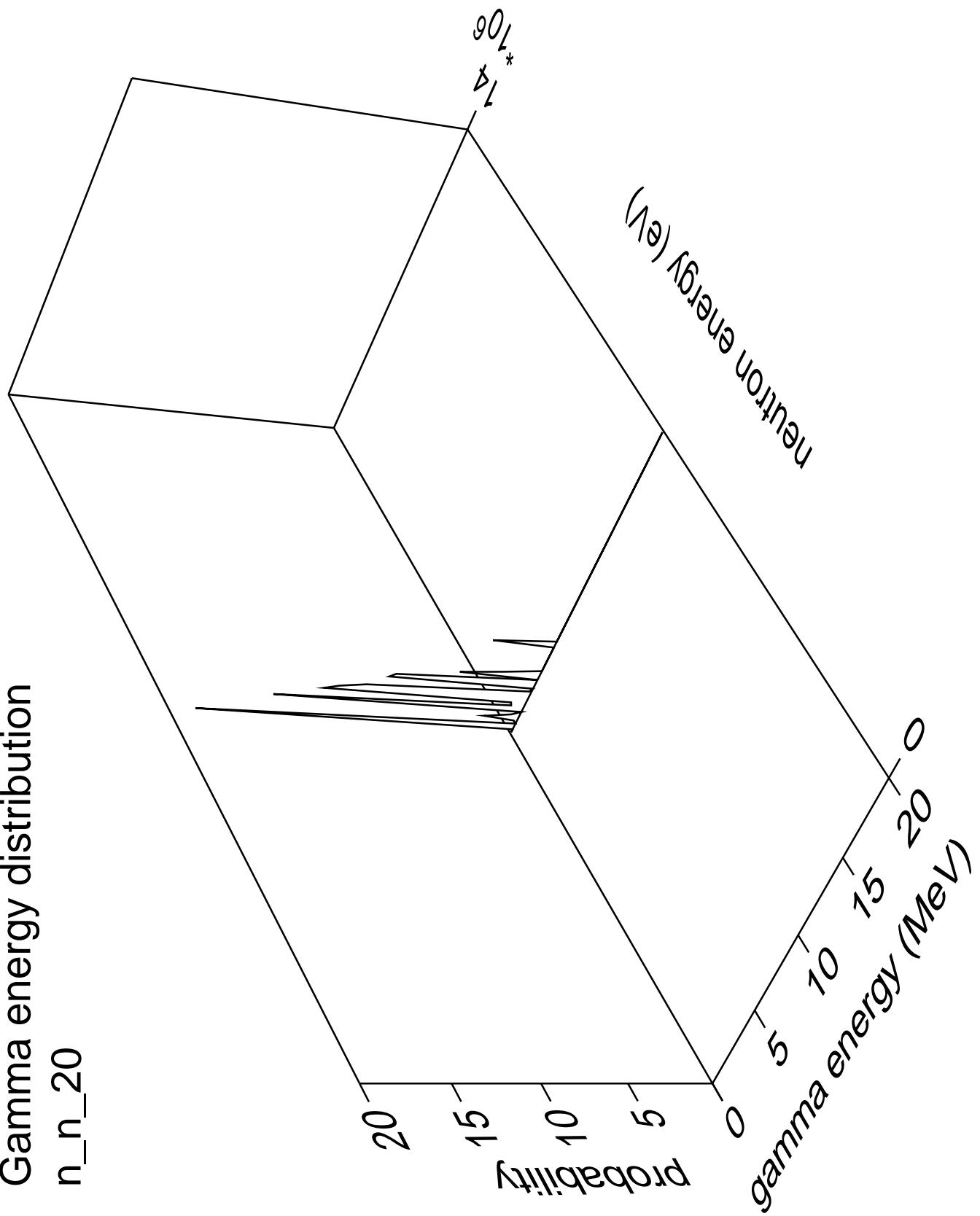




Gamma multiplicities distribution n_n_19



Gamma energy distribution
n_n_20



Gamma angles distribution

n_n_20

Probability

10^0

Δ_{106}^*

10^0

neutron energy (eV)

cos(theta)

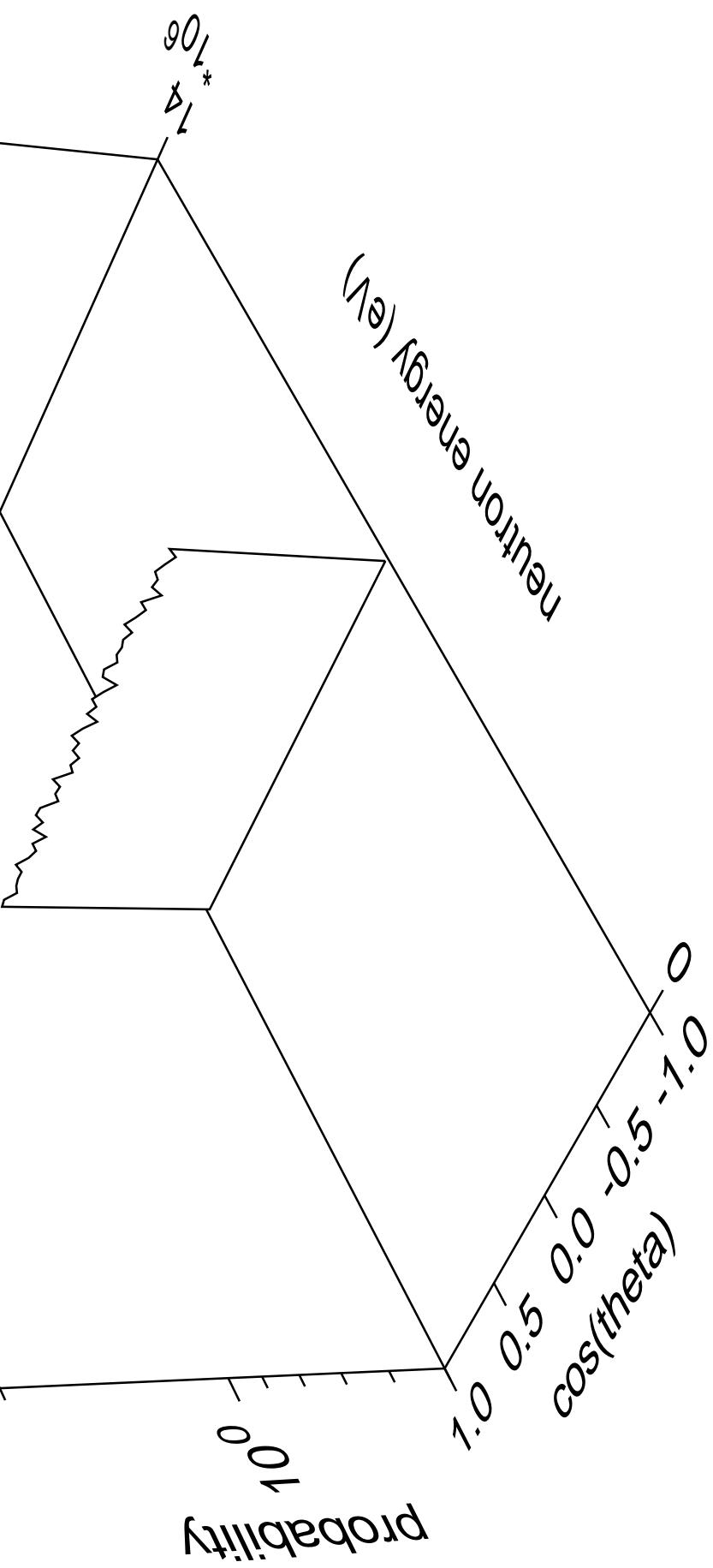
1.0

0.5

0.0

-0.5

-1.0



Gamma multiplicities distribution

n_n_20

6

4

2

0

probability

5

10
multiplicity

15

Neutron energy (eV)

$\times 10^6$

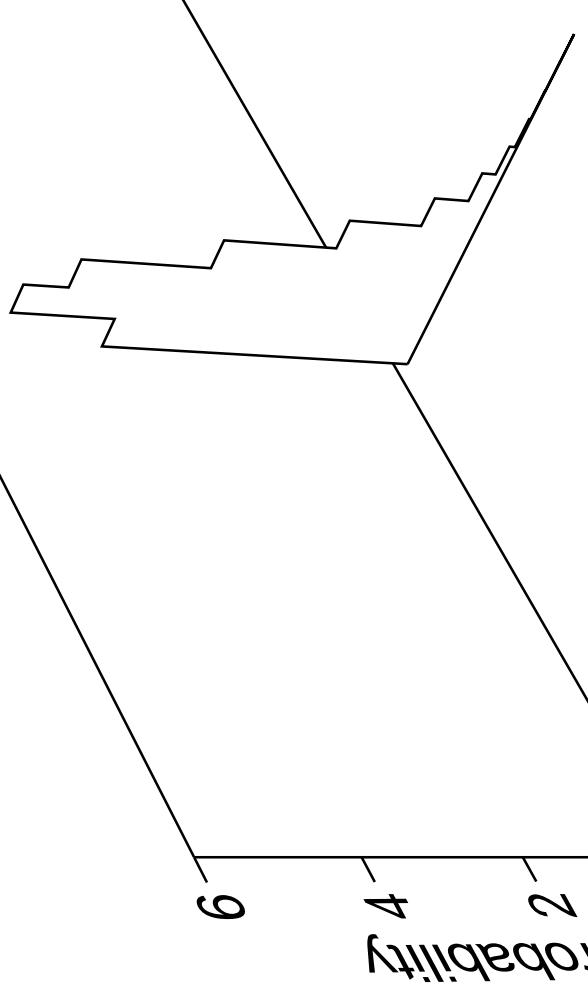
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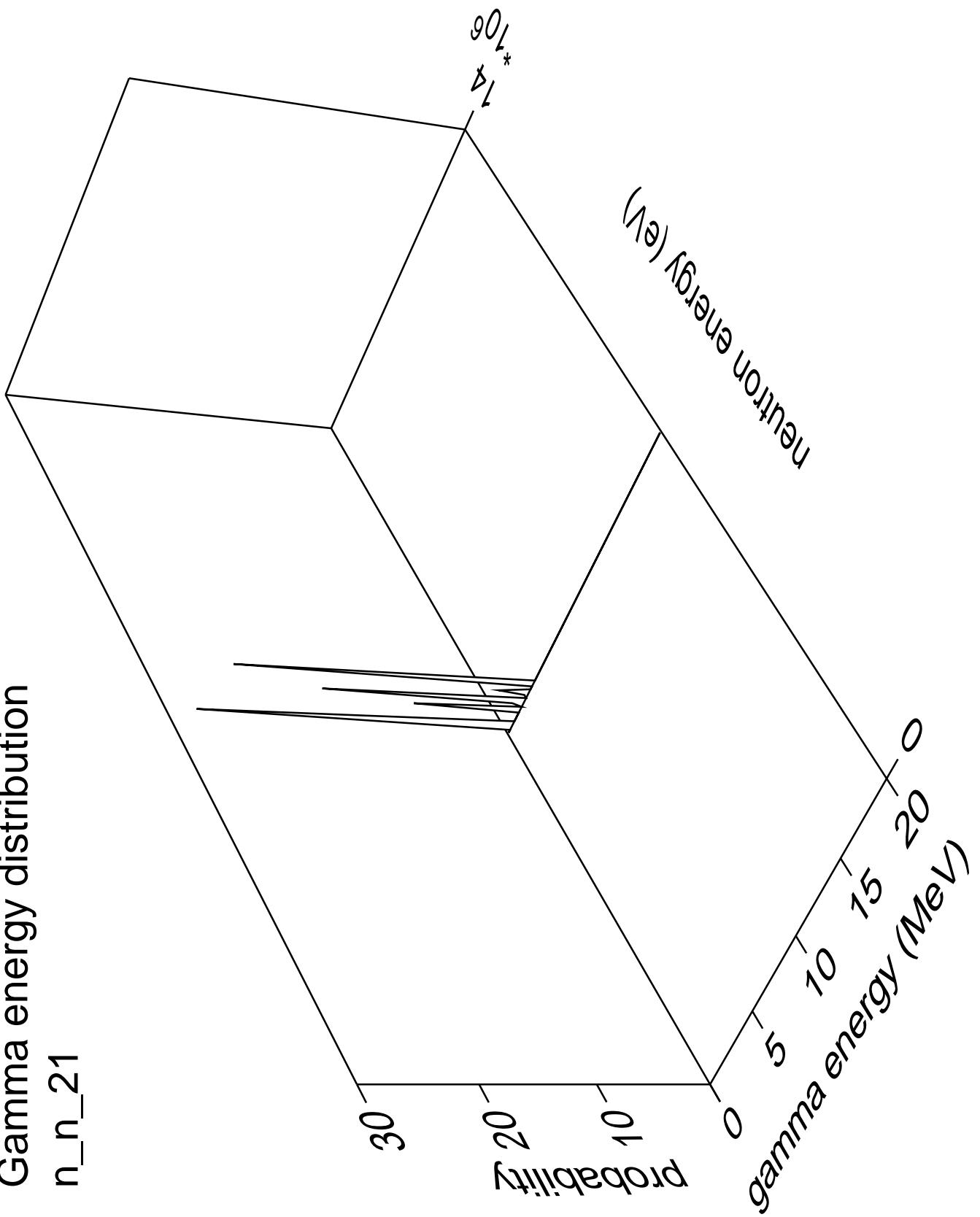
6

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Gamma energy distribution n_n_21



Gamma angles distribution

n_n_21

Probability

10^0

10^4

10^6

neutron energy (eV)

cos(theta)

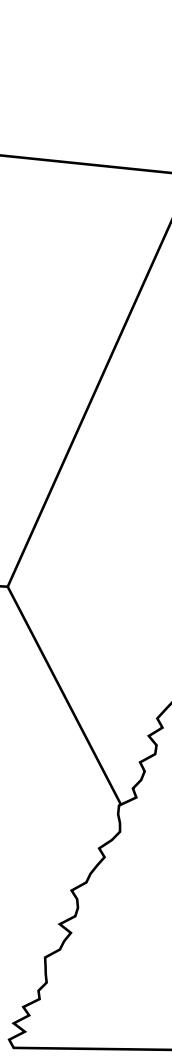
1.0

0.5

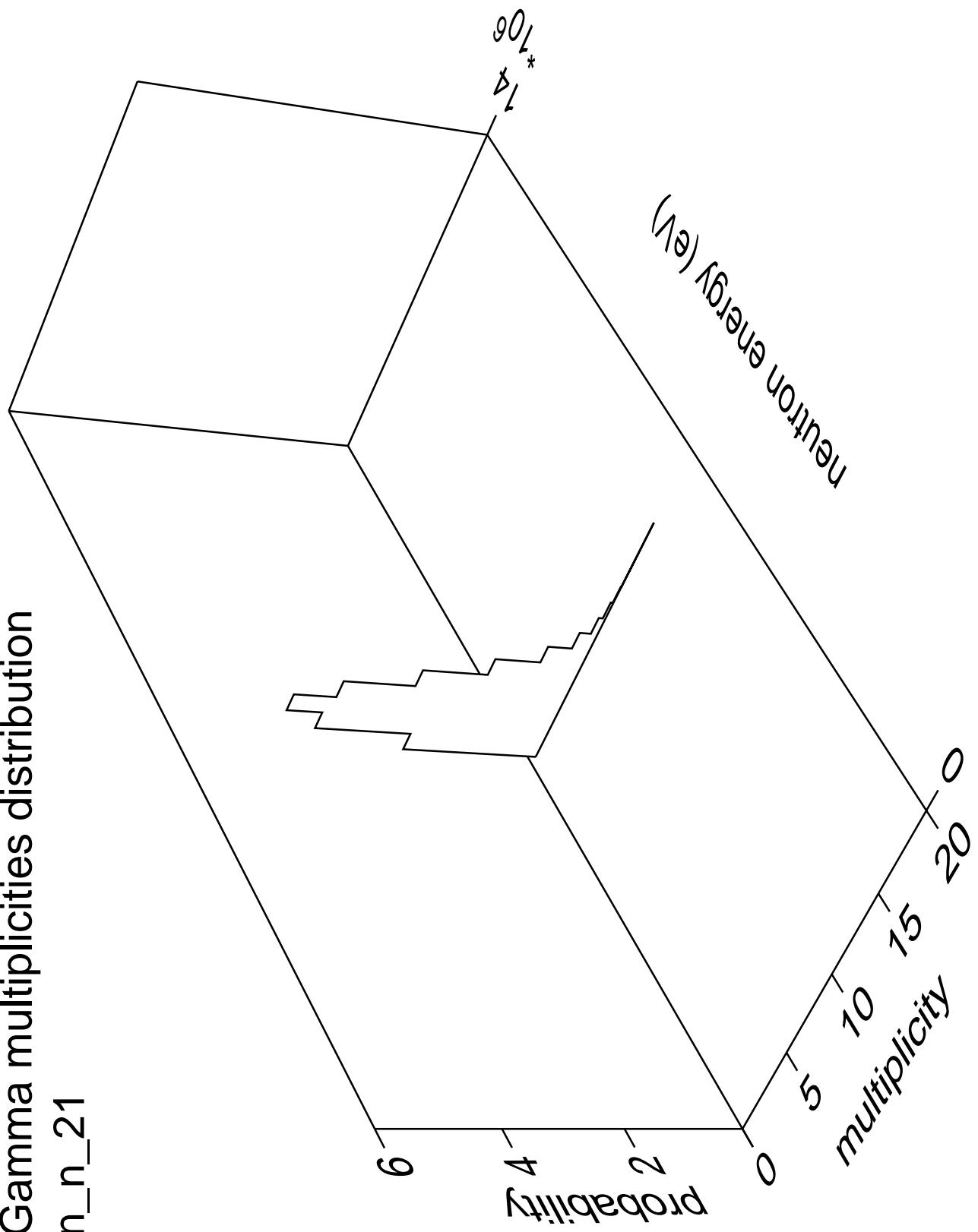
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-0.5

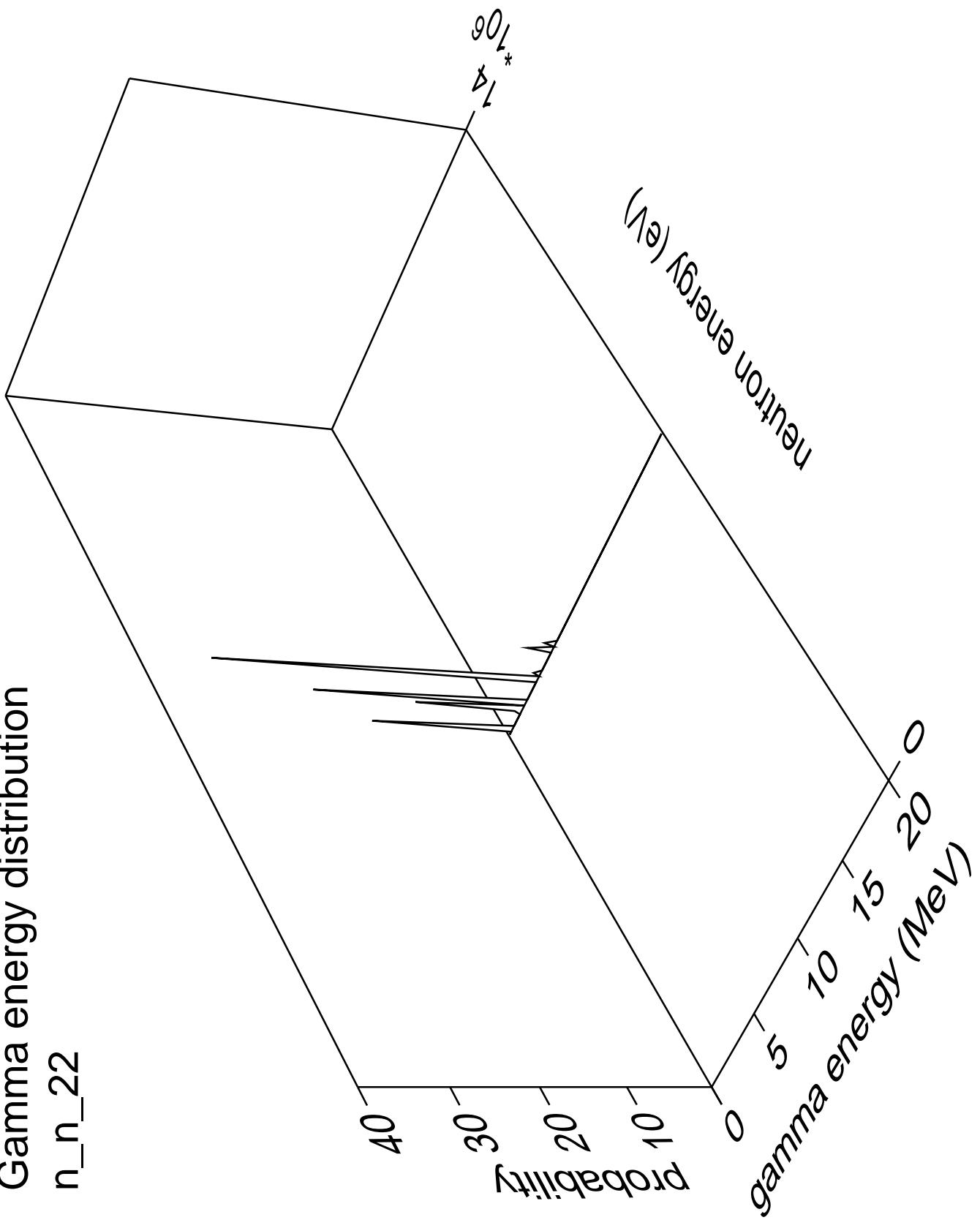
-1.0



Gamma multiplicities distribution n_n_21



Gamma energy distribution n_n_22



Gamma angles distribution

n_n_22

Probability

10^0

10^4

10^6

cos(theta)

1.0

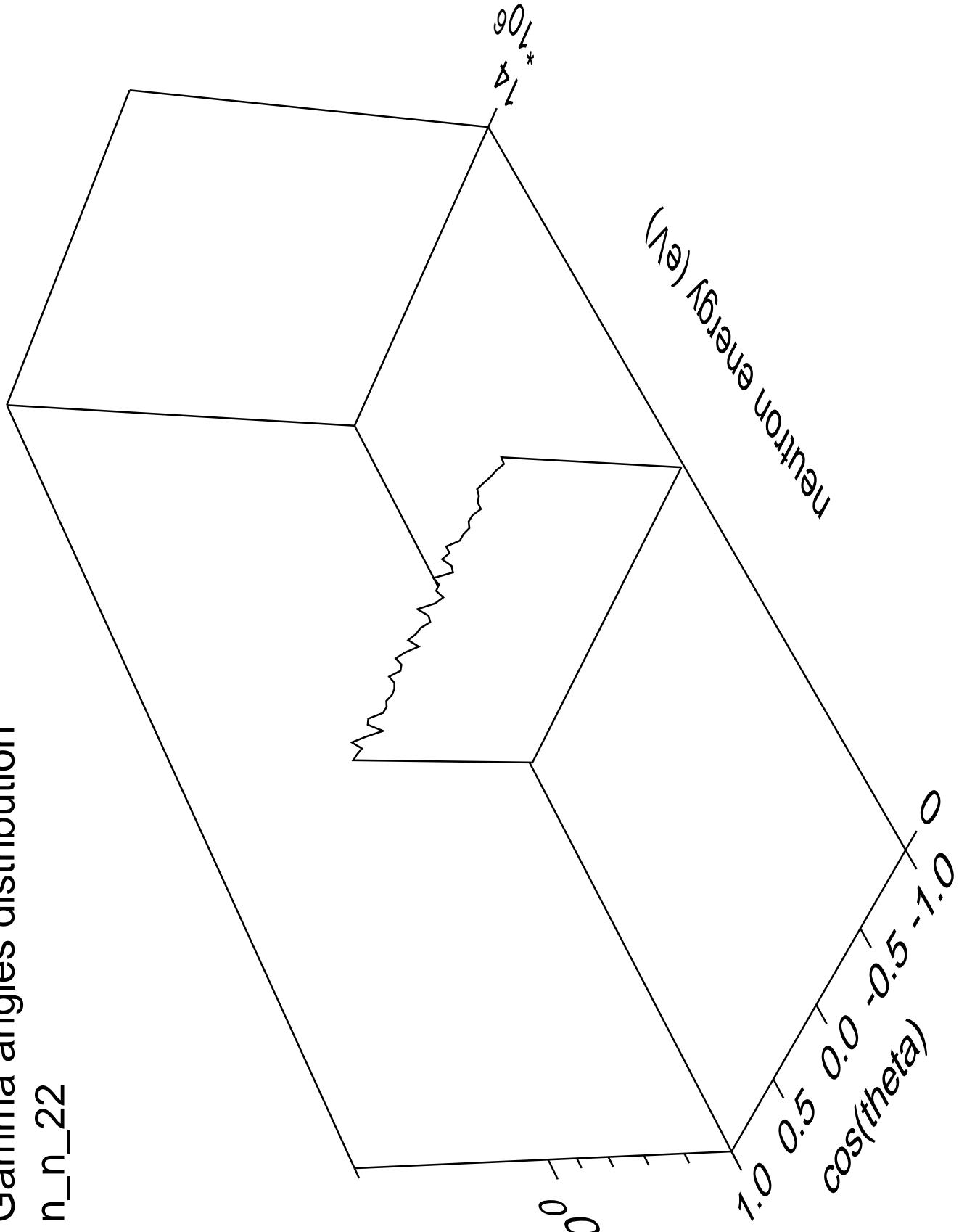
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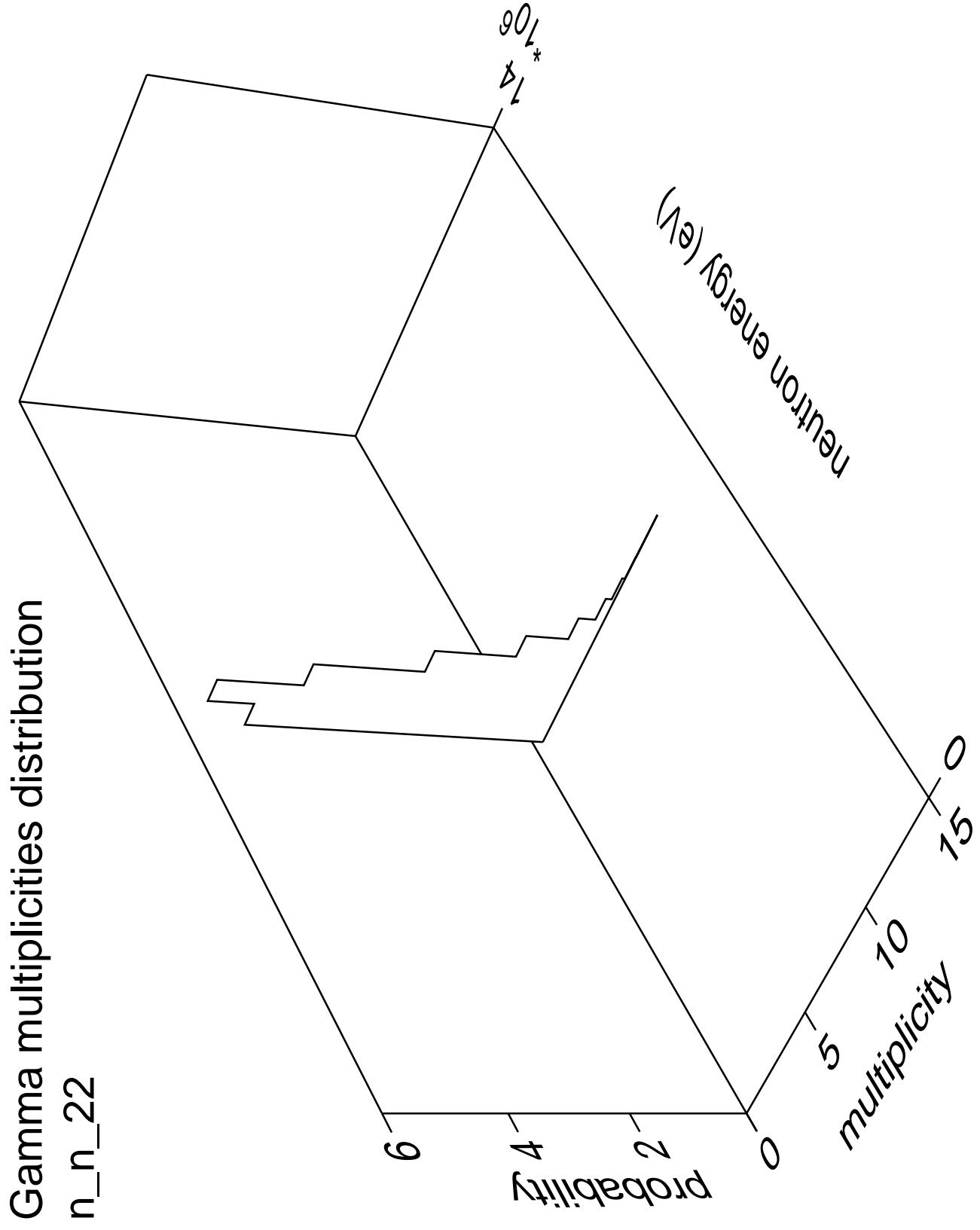
0.0

-0.5

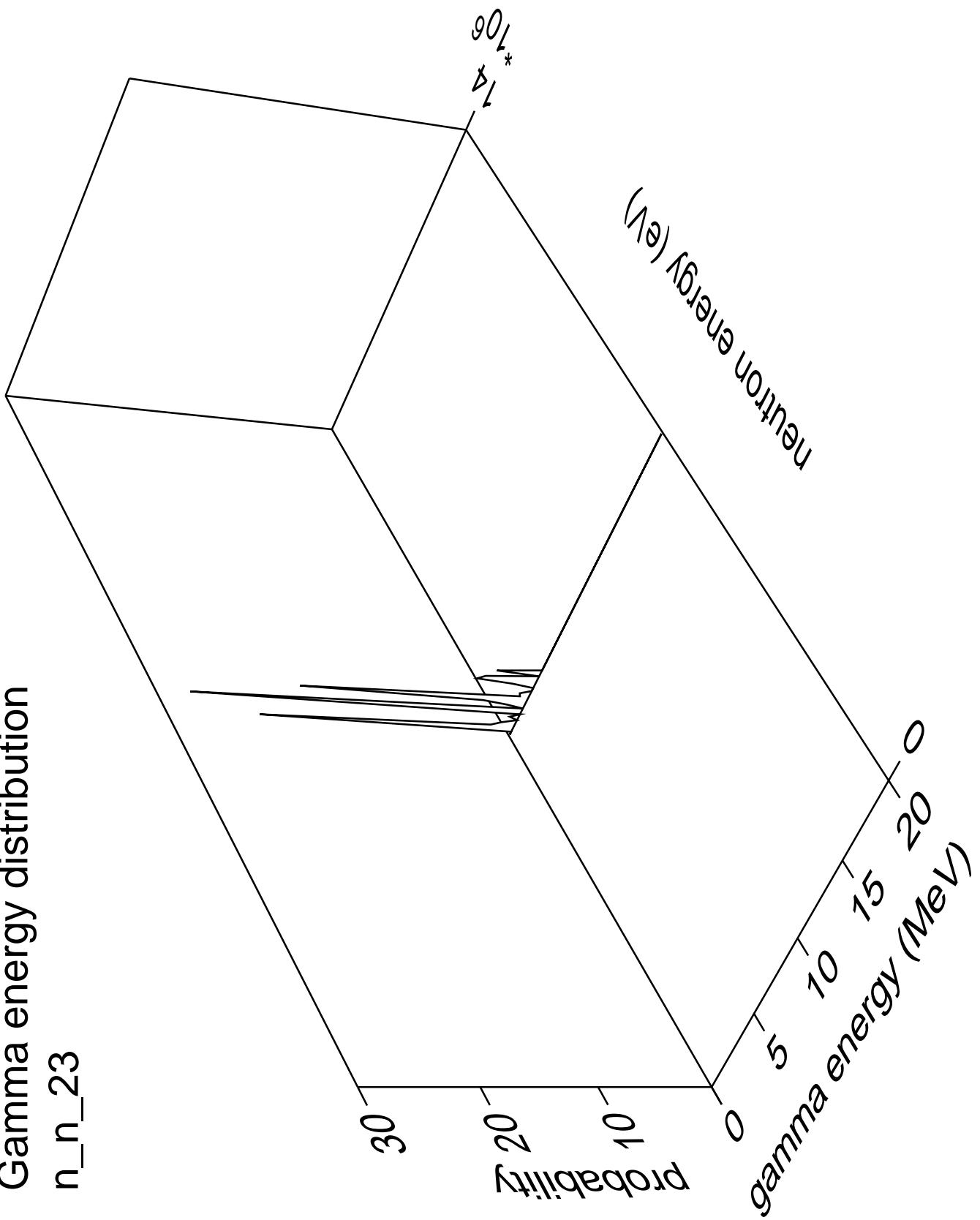
-1.0

neutron energy (eV)





Gamma energy distribution n_n_23



Gamma angles distribution

n_n_23

Probability

10^0

10^6

10^4

$\cos(\theta)$

1.0

0.5

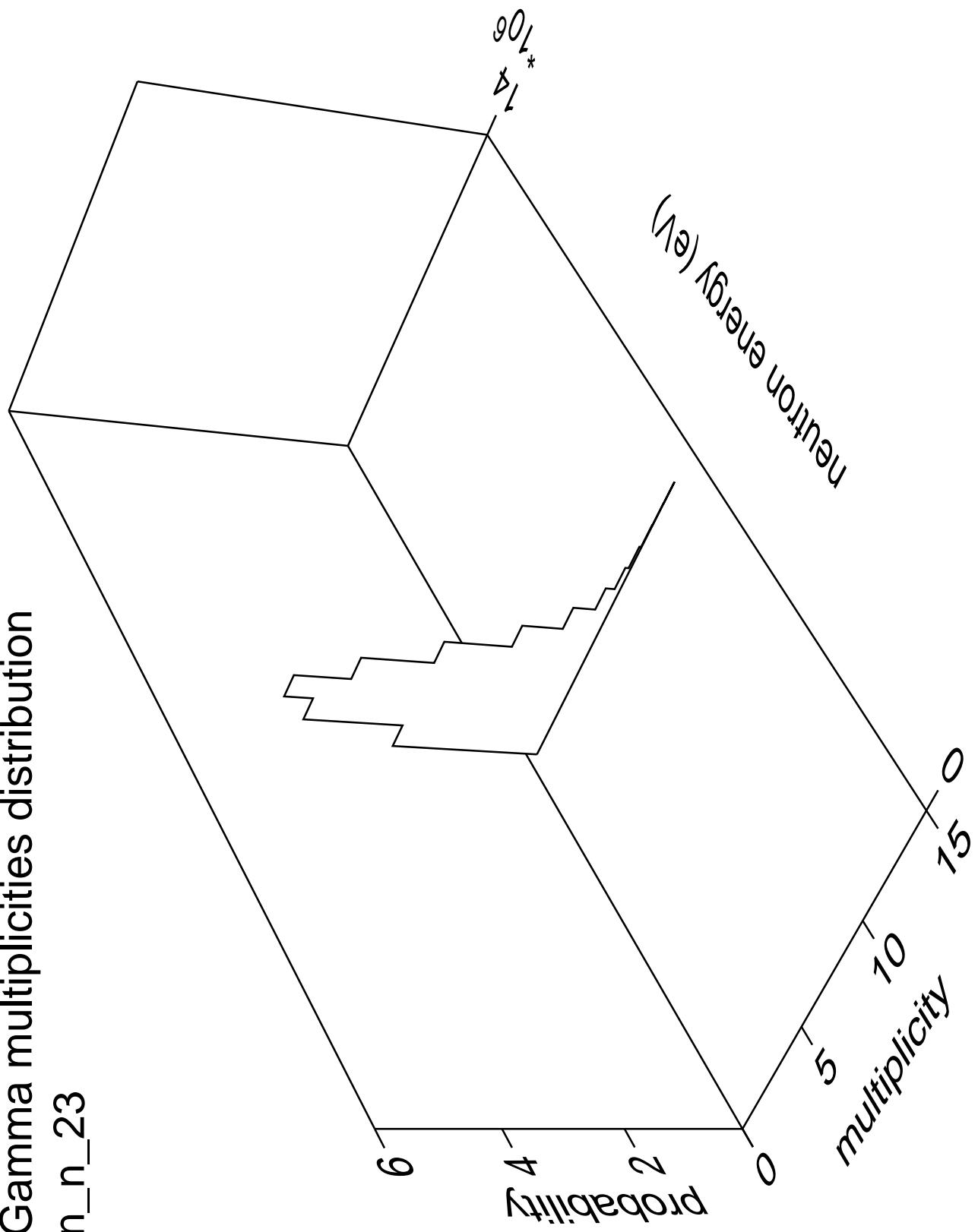
0.0

-0.5

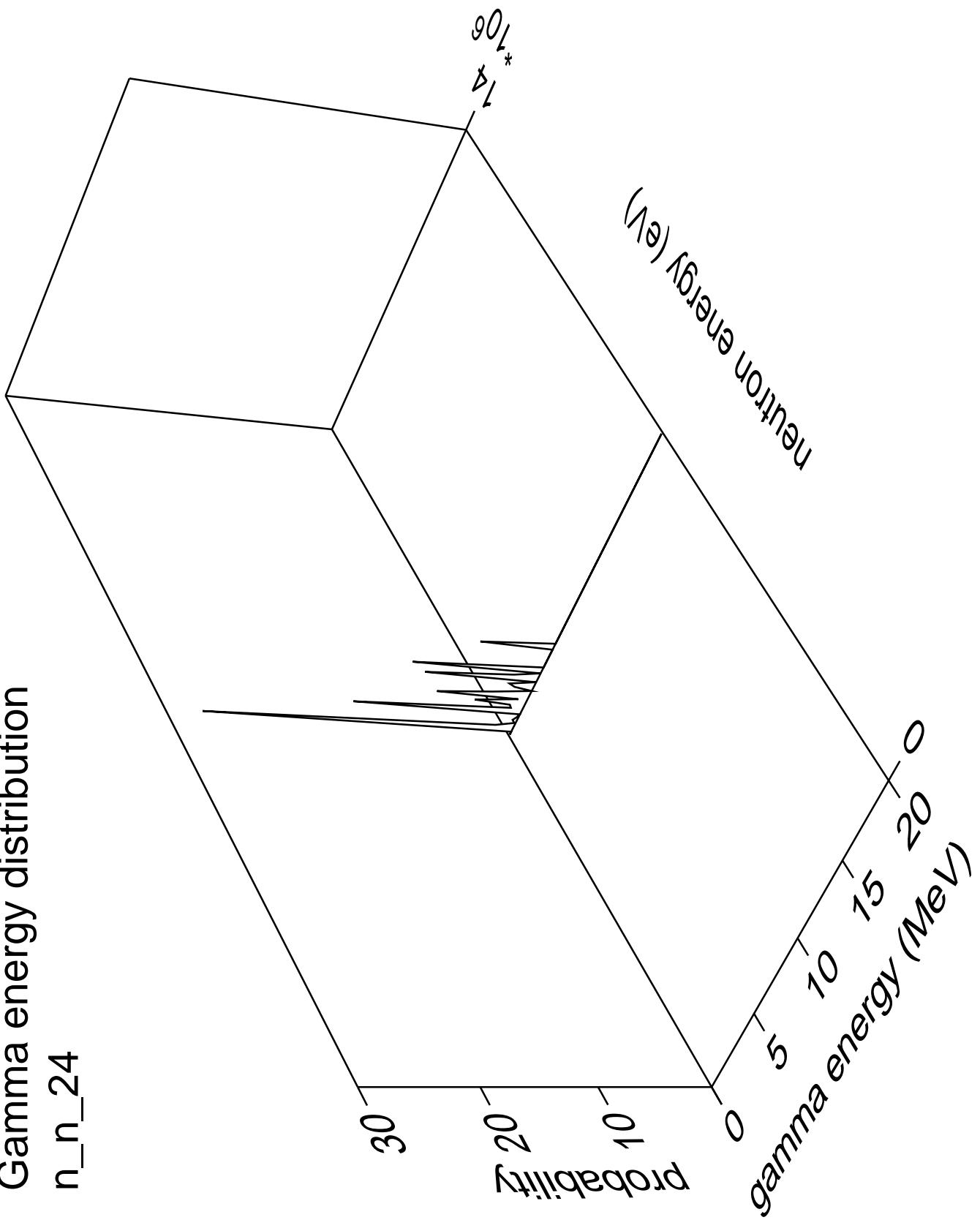
-1.0

neutron energy (eV)

Gamma multiplicities distribution n_n_23



Gamma energy distribution n_n_24



Gamma angles distribution
n_n_24

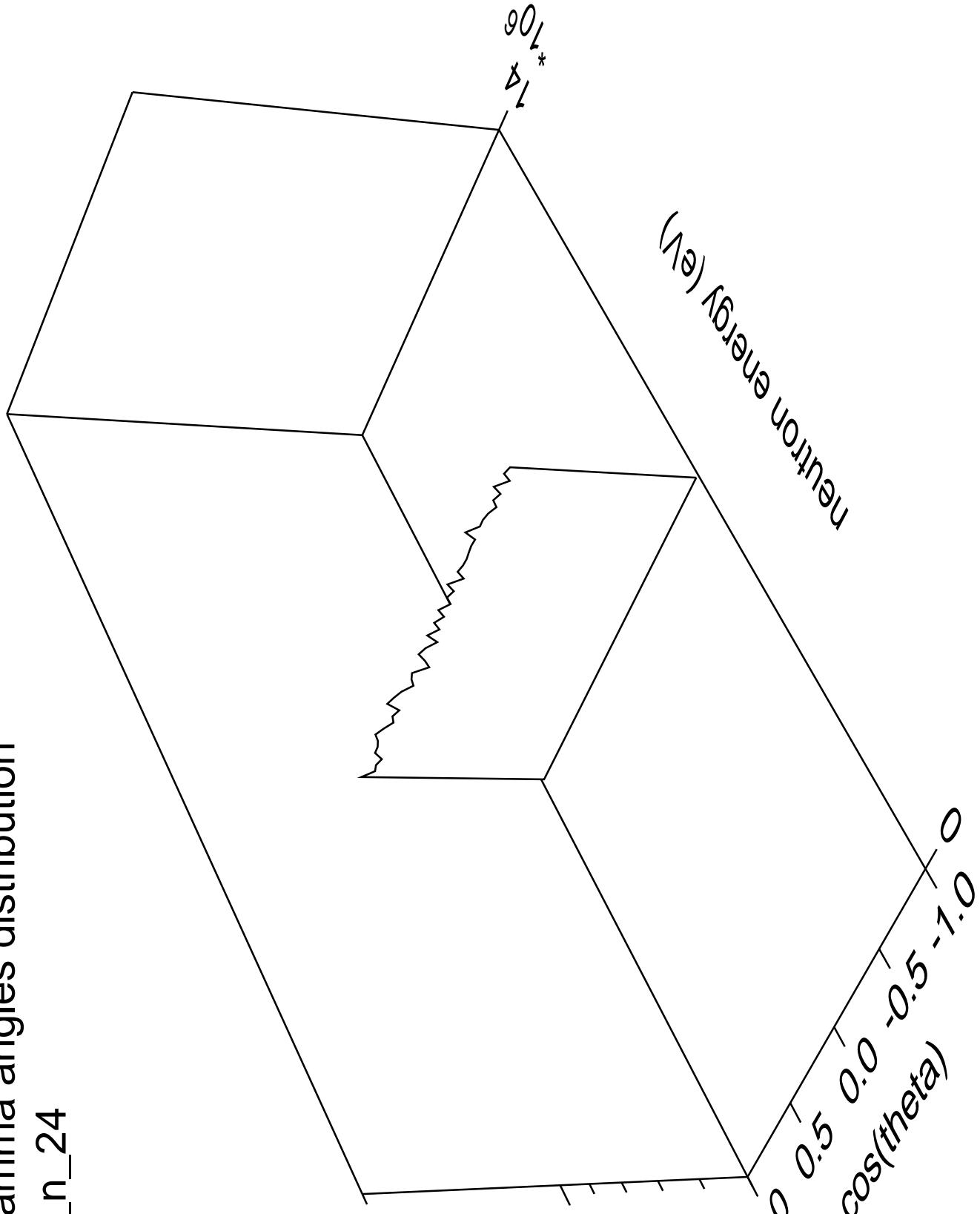
Probability

10^0

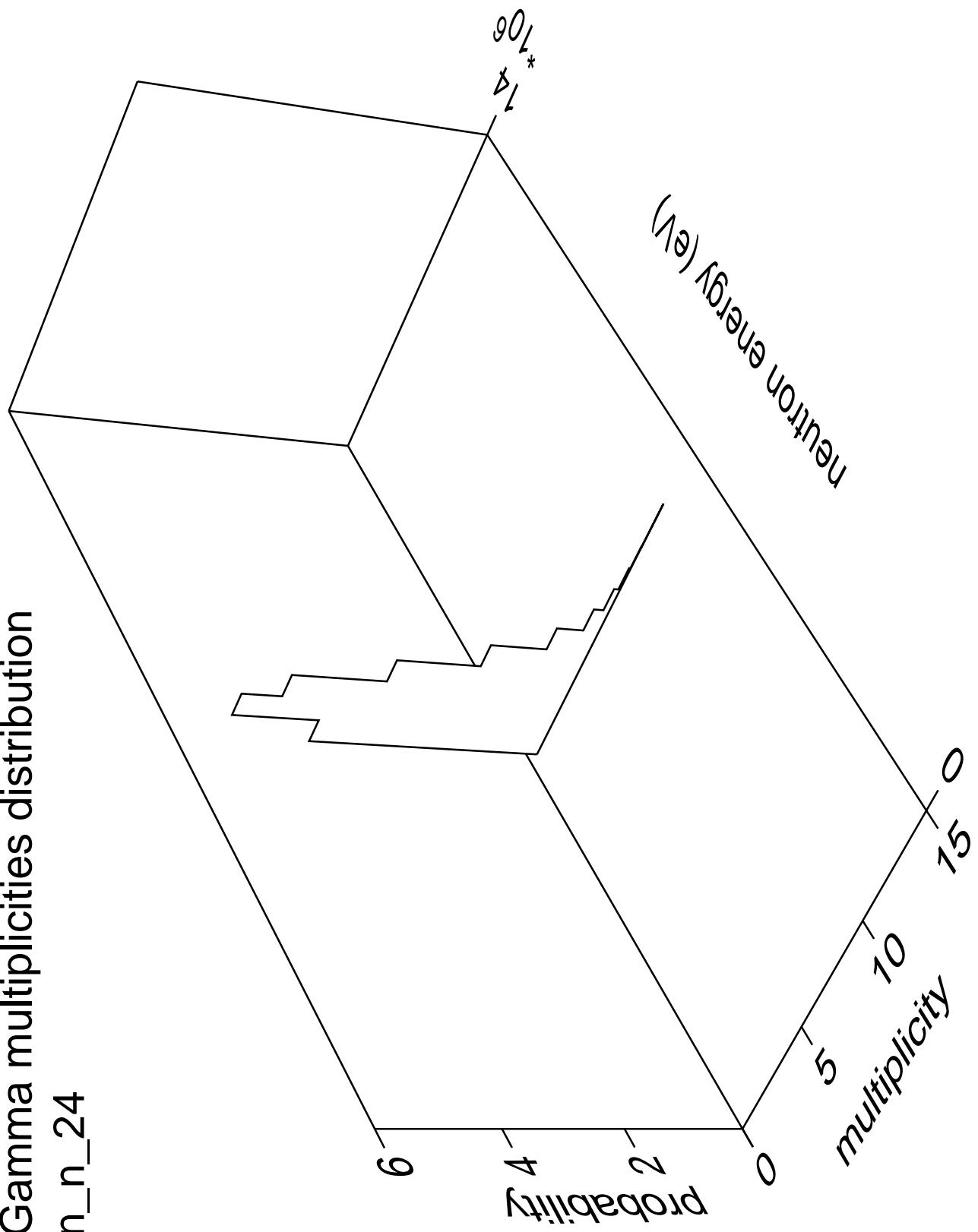
Δ_{106}^*

Neutron energy (eV)

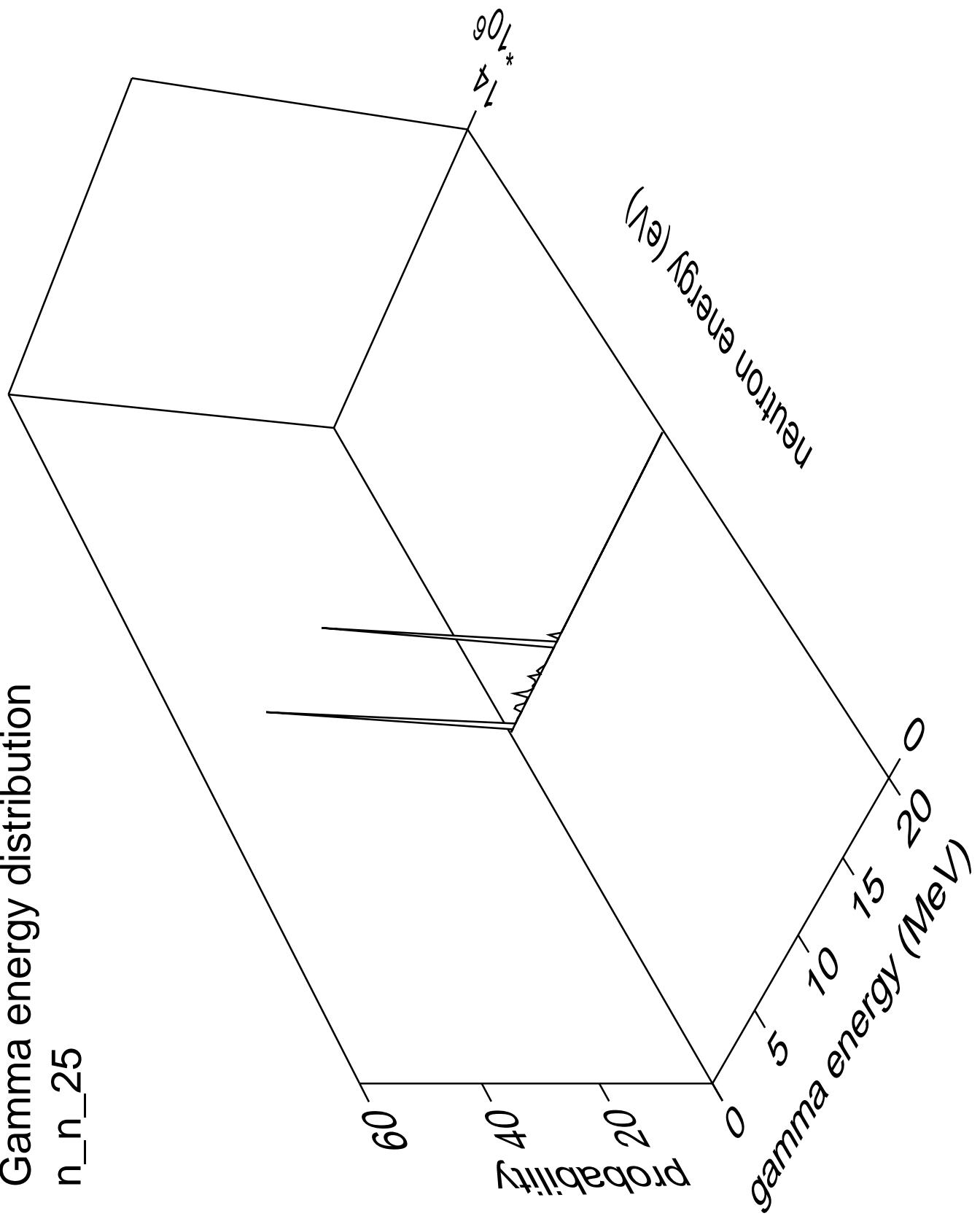
cos(theta)
1.0 0.5 0.0 -0.5 -1.0



Gamma multiplicities distribution n_n_24



n_n_25



Gamma angles distribution

n_n_25

Probability

10^0

Δ_{106}

neutron energy (eV)

cos(theta)

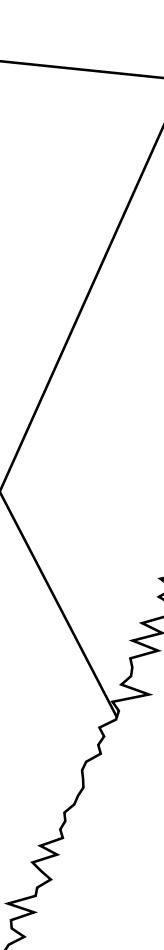
1.0

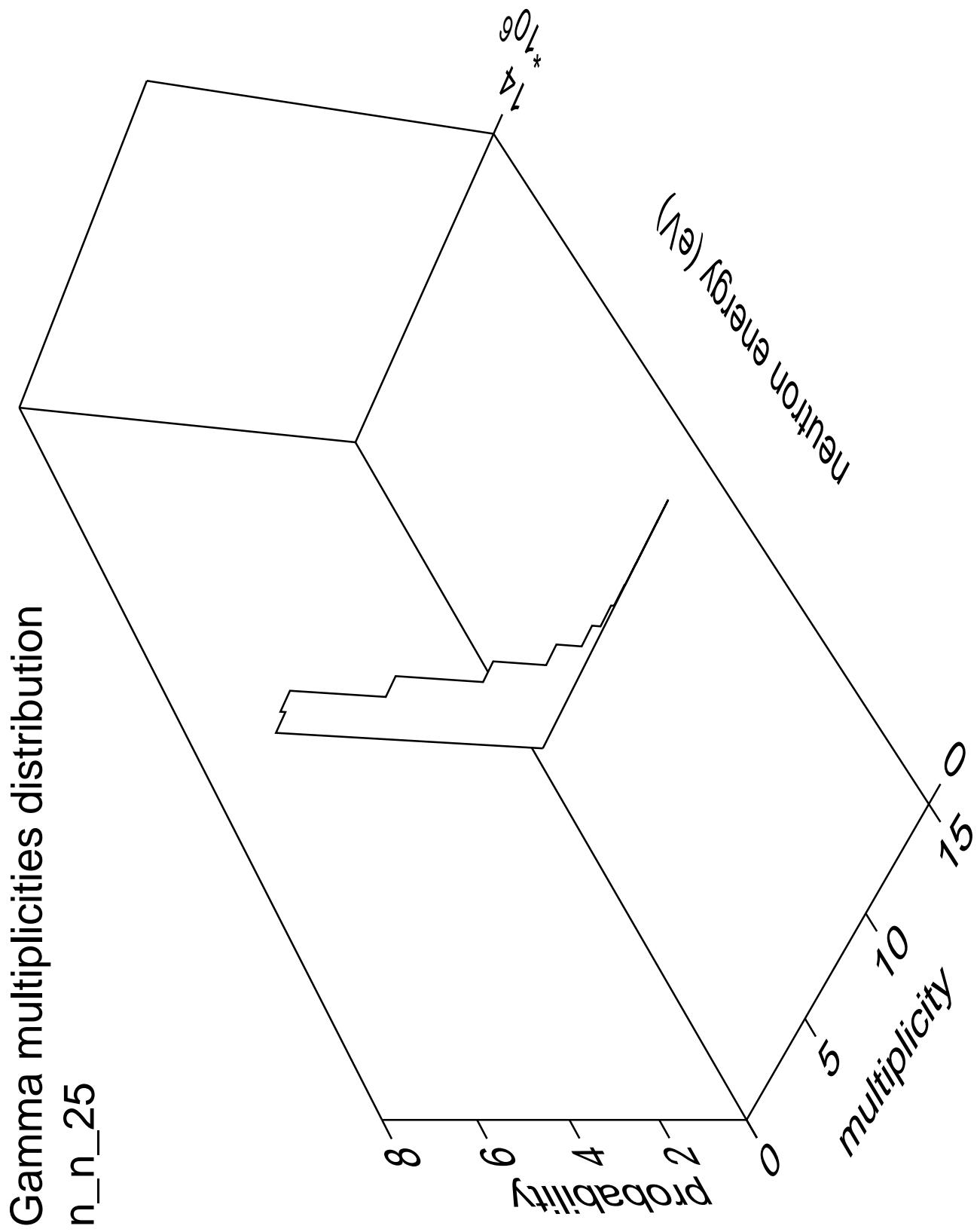
0.5

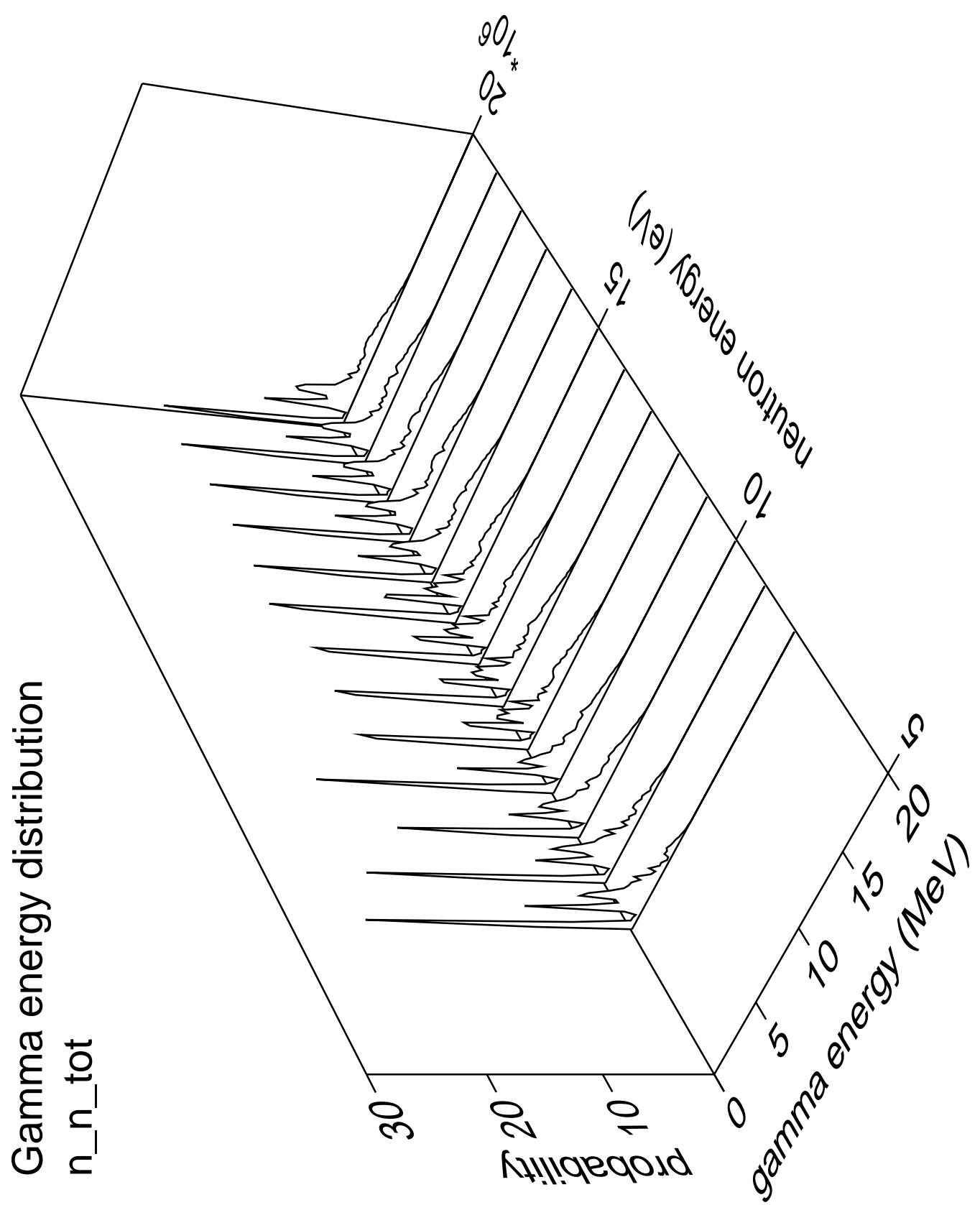
0.0

-0.5

-1.0







Gamma angles distribution

n_n_{tot}

Probability

10^0

10^{-1}

10^{-2}

10^{-3}

10^{-4}

10^{-5}

10^{-6}

10^{-7}

10^{-8}

10^{-9}

10^{-10}

10^{-11}

10^{-12}

10^{-13}

10^{-14}

10^{-15}

10^{-16}

10^{-17}

10^{-18}

10^{-19}

10^{-20}

10^{-21}

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10^{-255}

10^{-256}

10^{-257}

10^{-258}

10^{-259}

10^{-260}

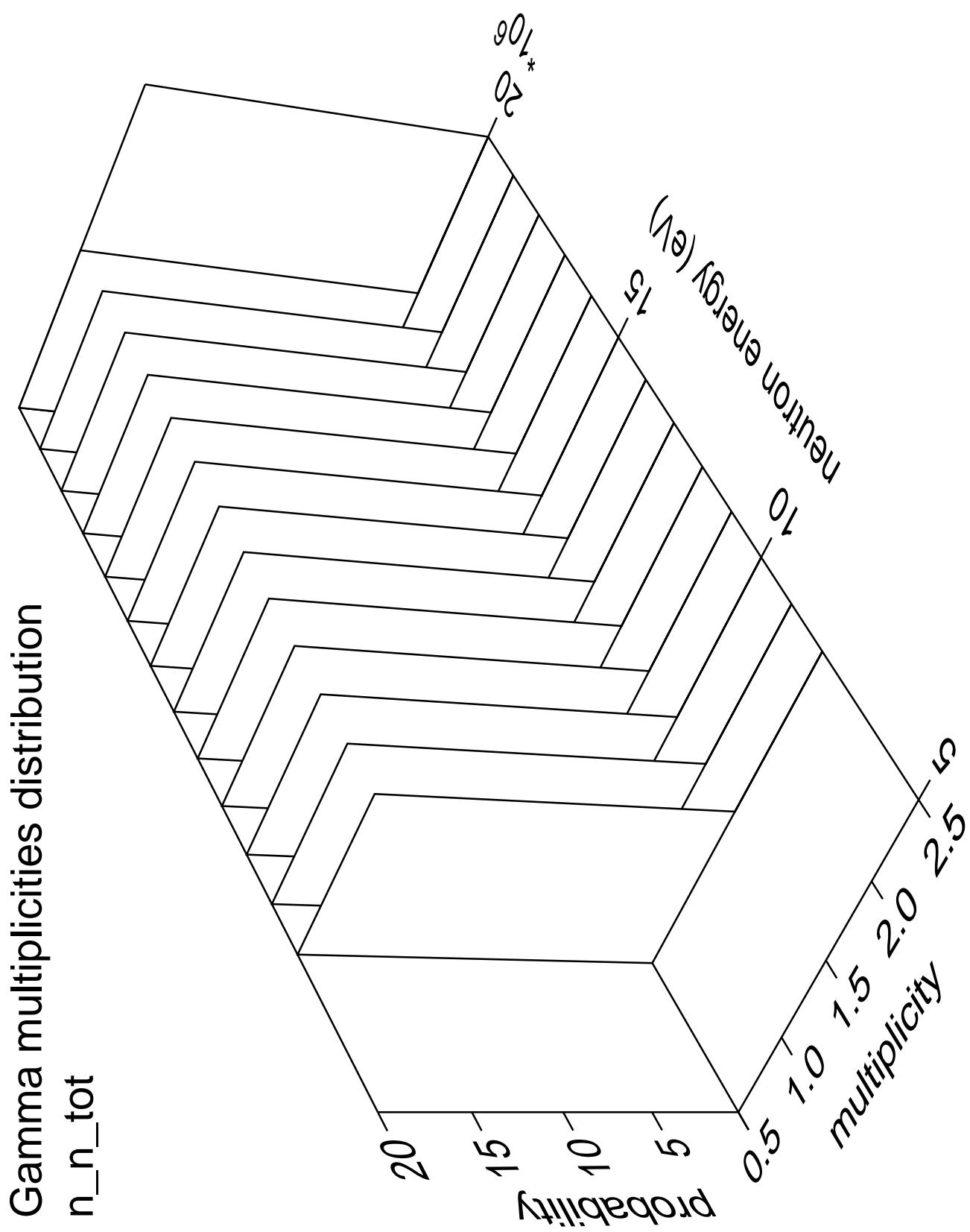
10^{-261}

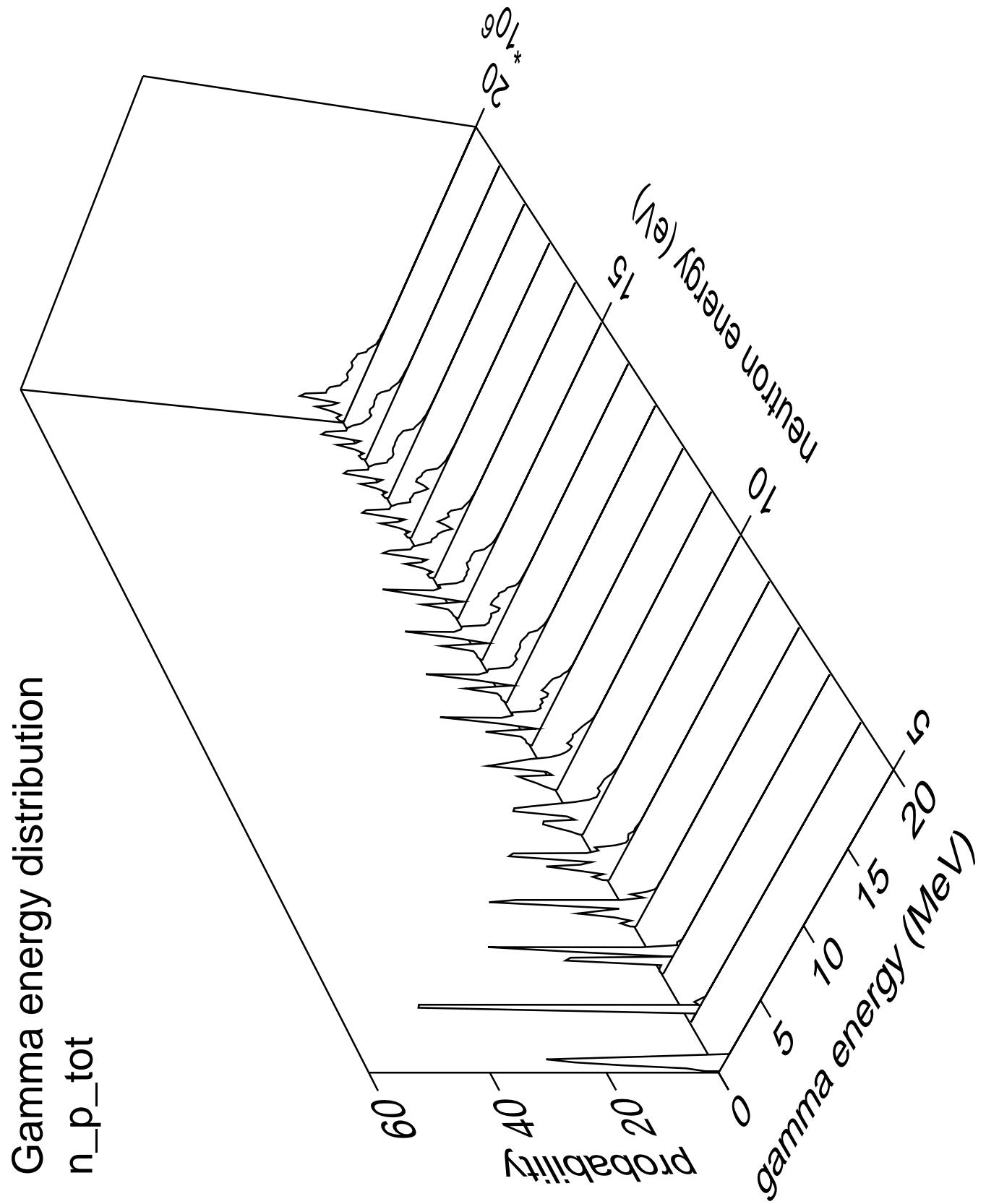
10^{-262}

10^{-263}

10^{-264}

</





Gamma angles distribution

n_p_{tot}

Probability

10^0

10^{-1}

$\cos(\theta)$

10^0

10^{-1}

neutron energy (eV)

10^0

10^{-1}

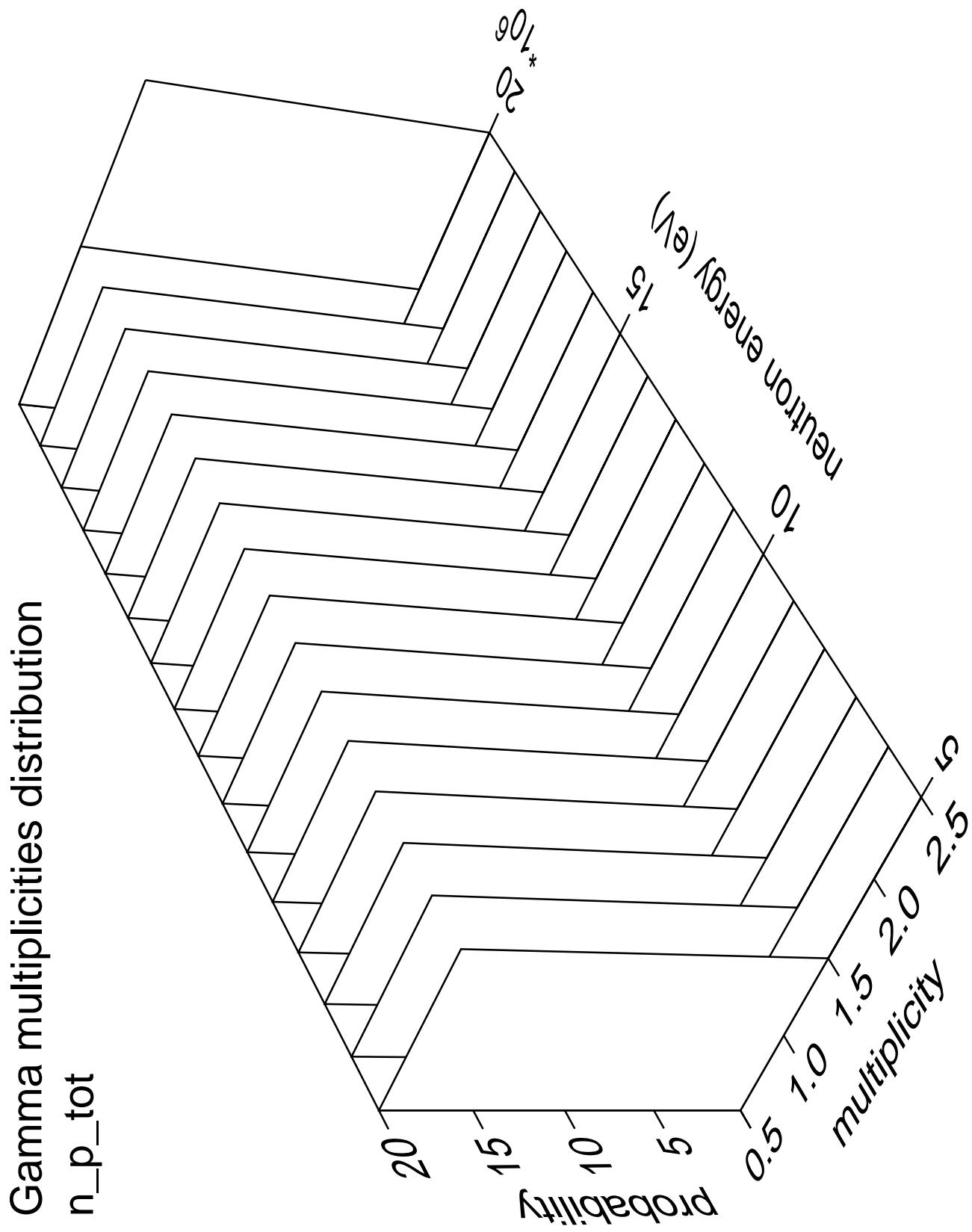
10^{-2}

10^{-3}

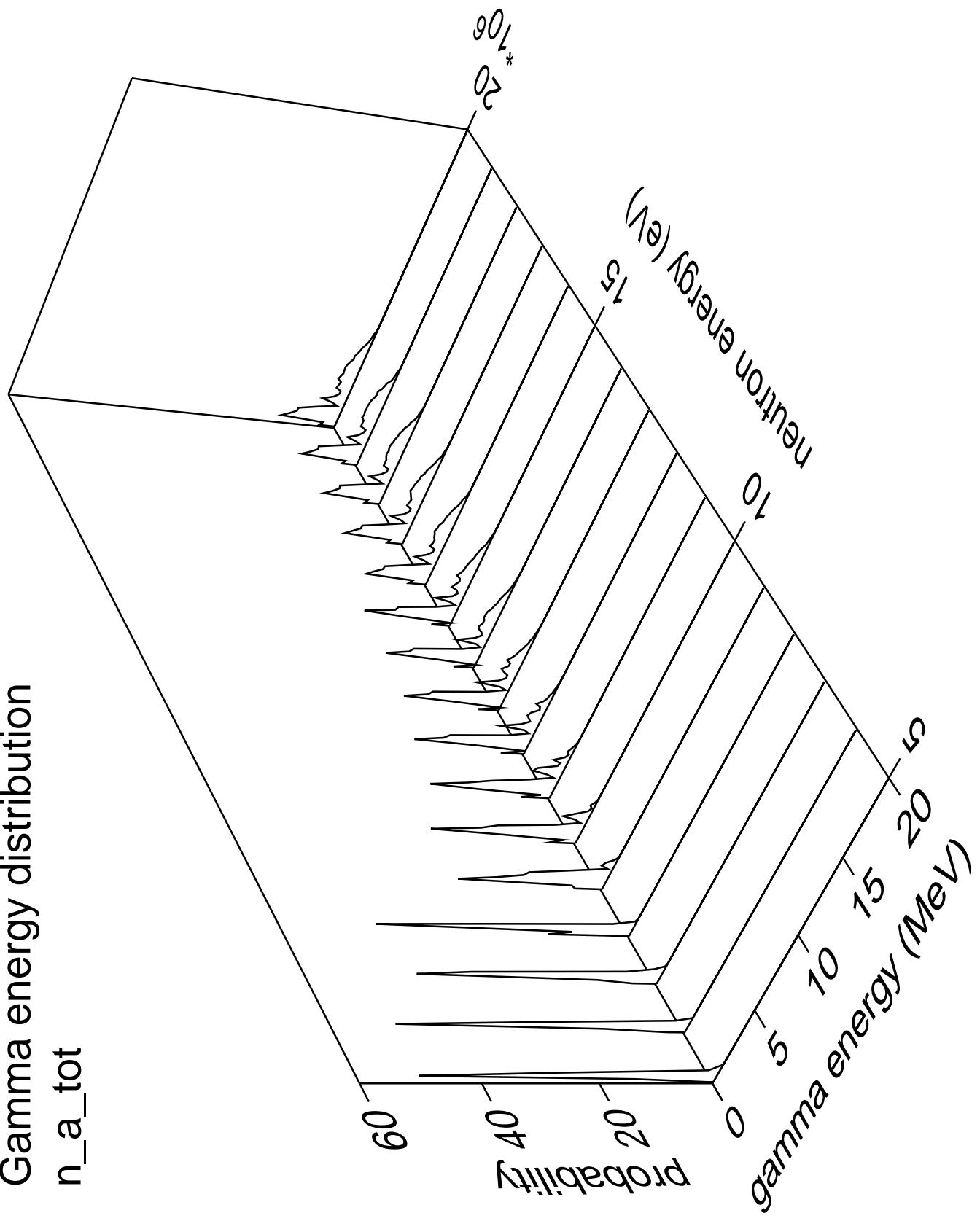
10^{-4}

10^{-5}

10^{-6}



Gamma energy distribution
 n_a_{tot}



Gamma angles distribution

n_a_{tot}

