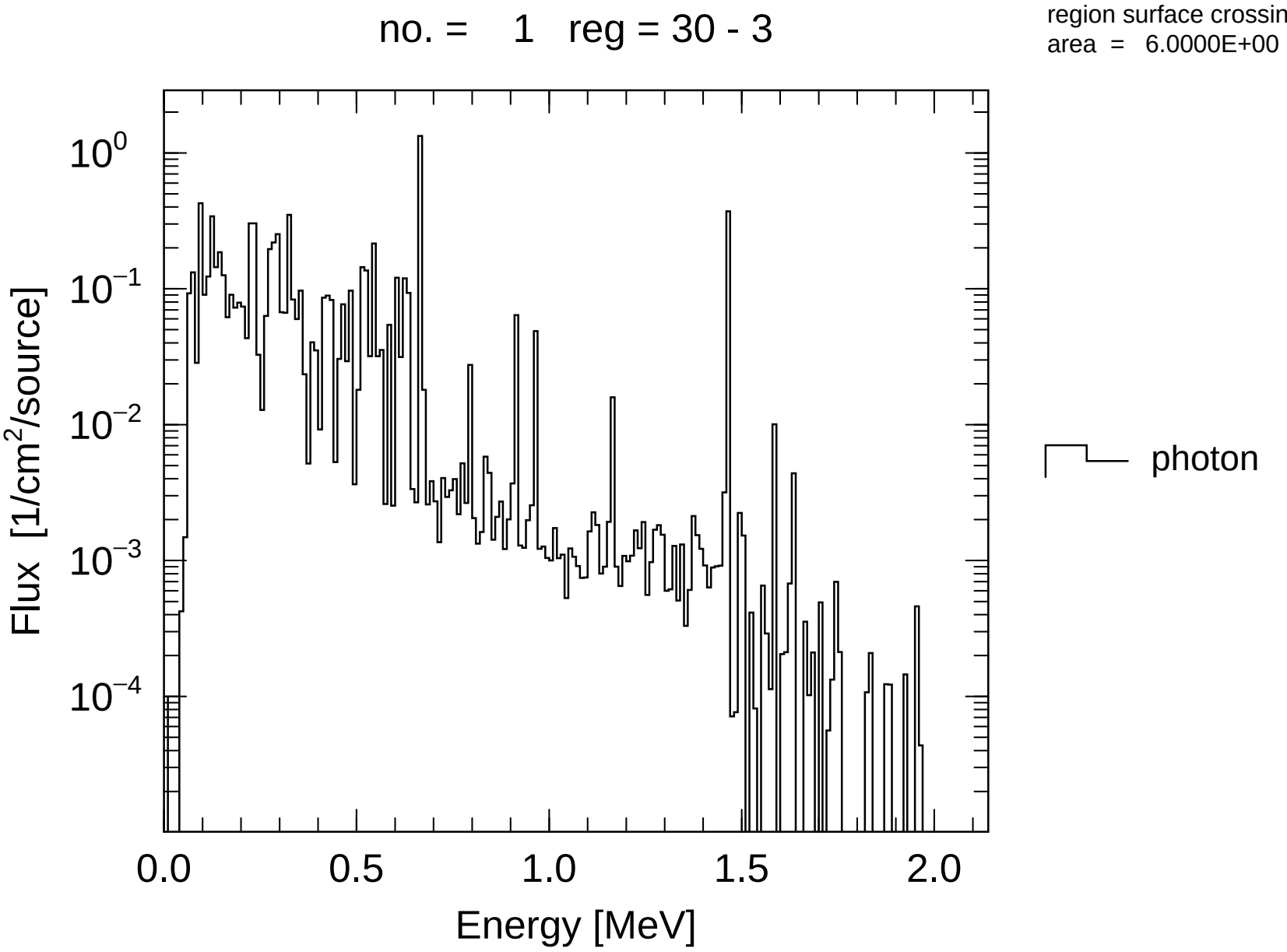
File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



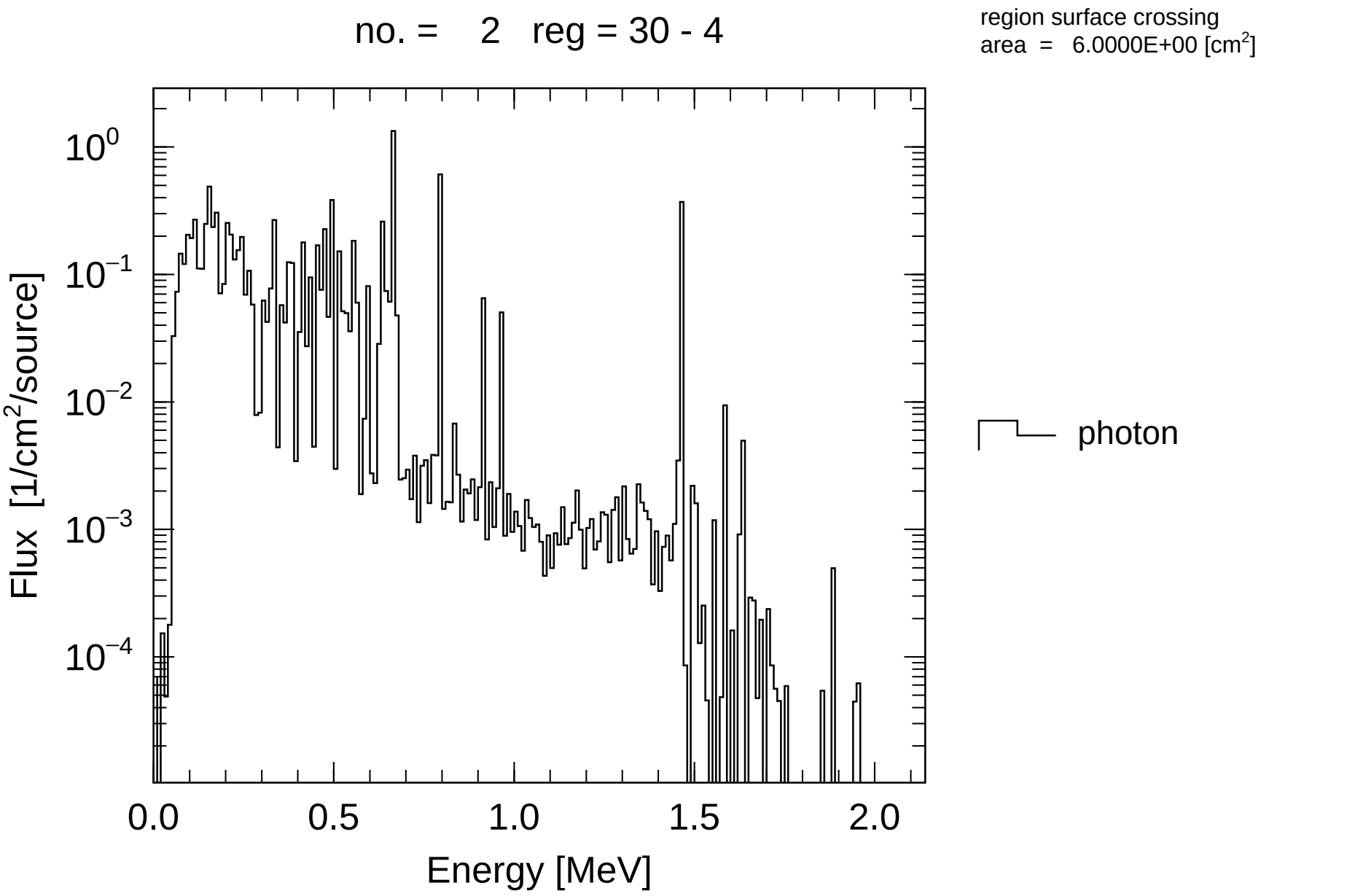
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



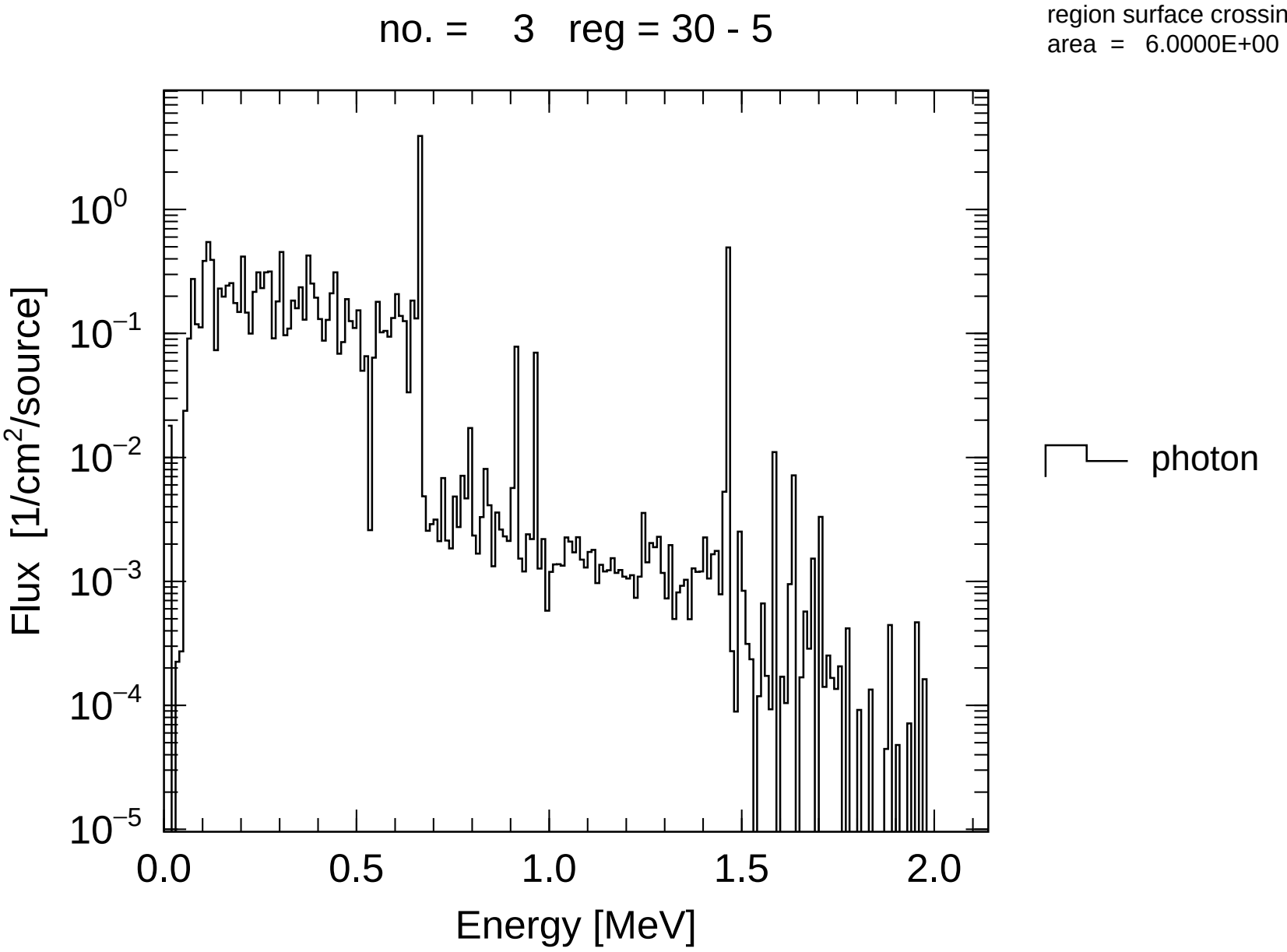
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



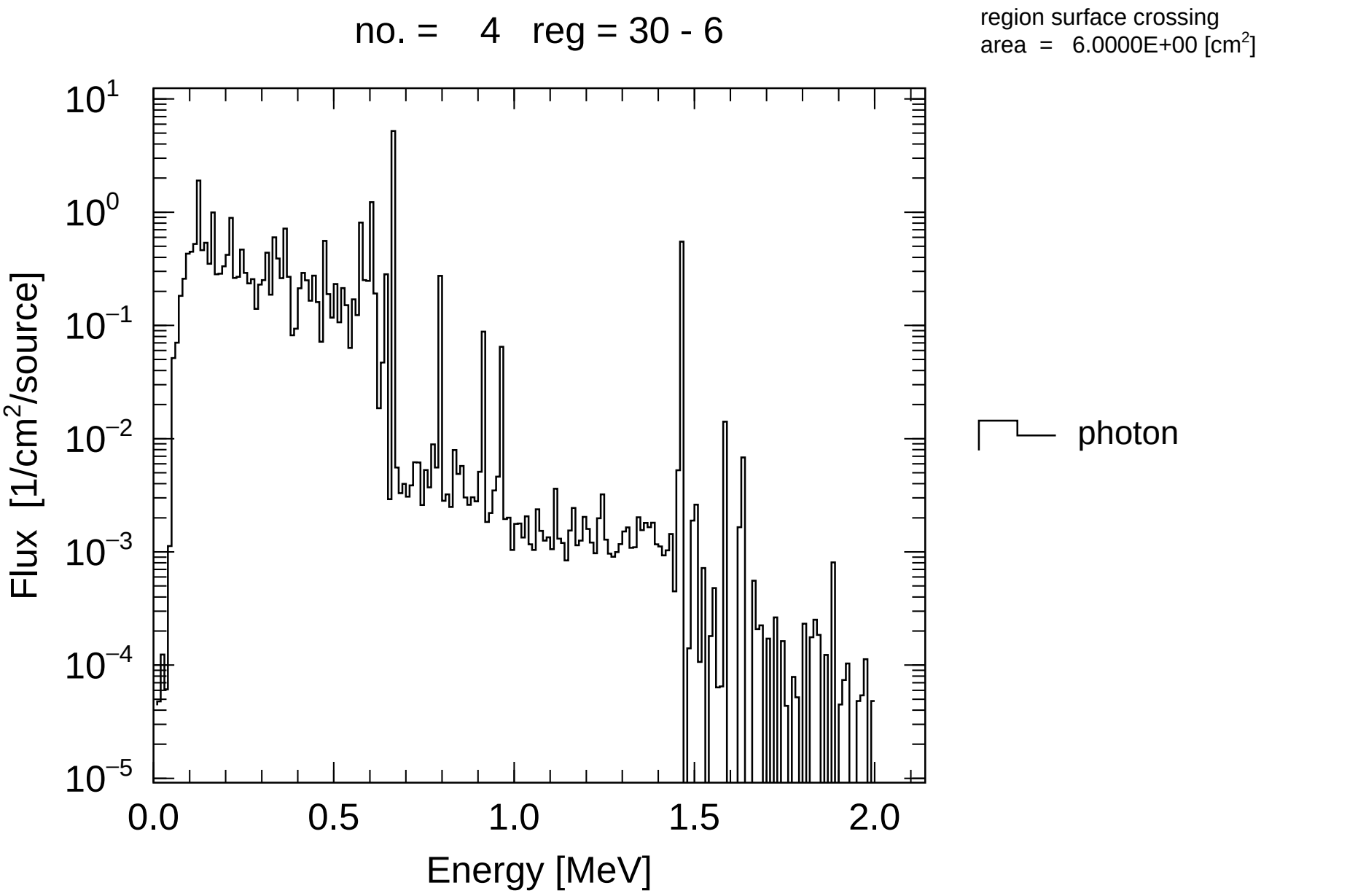
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



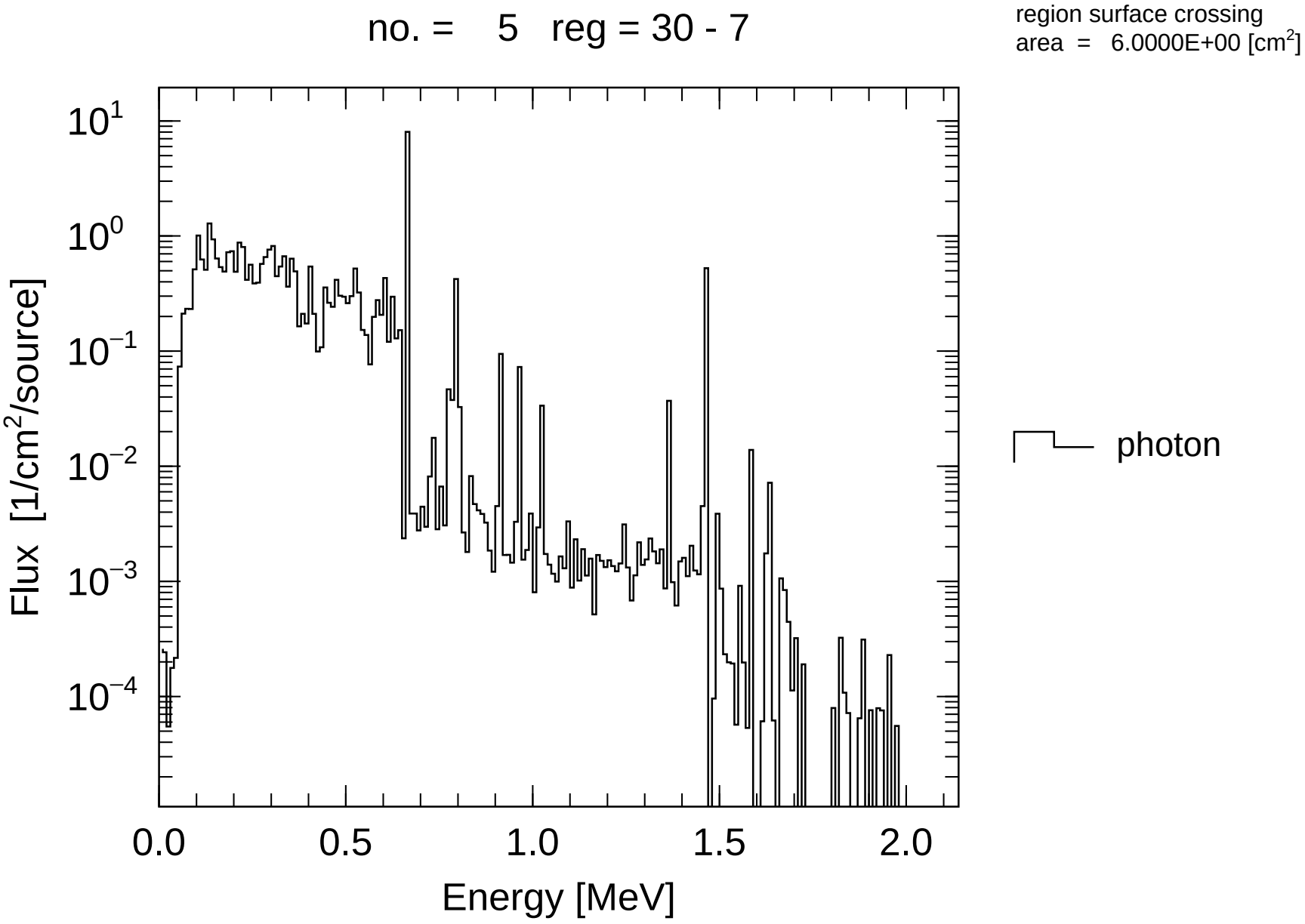
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



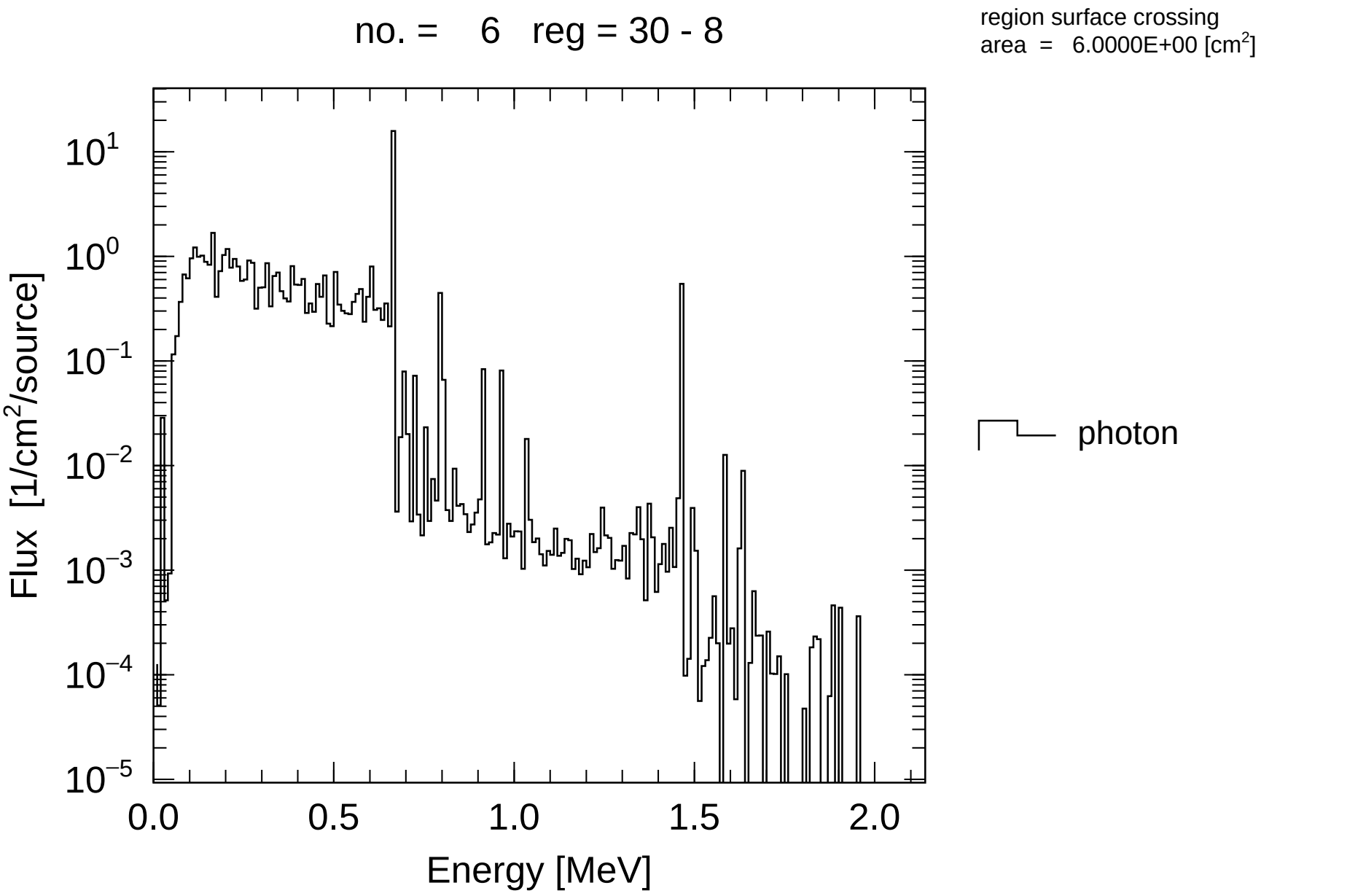
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



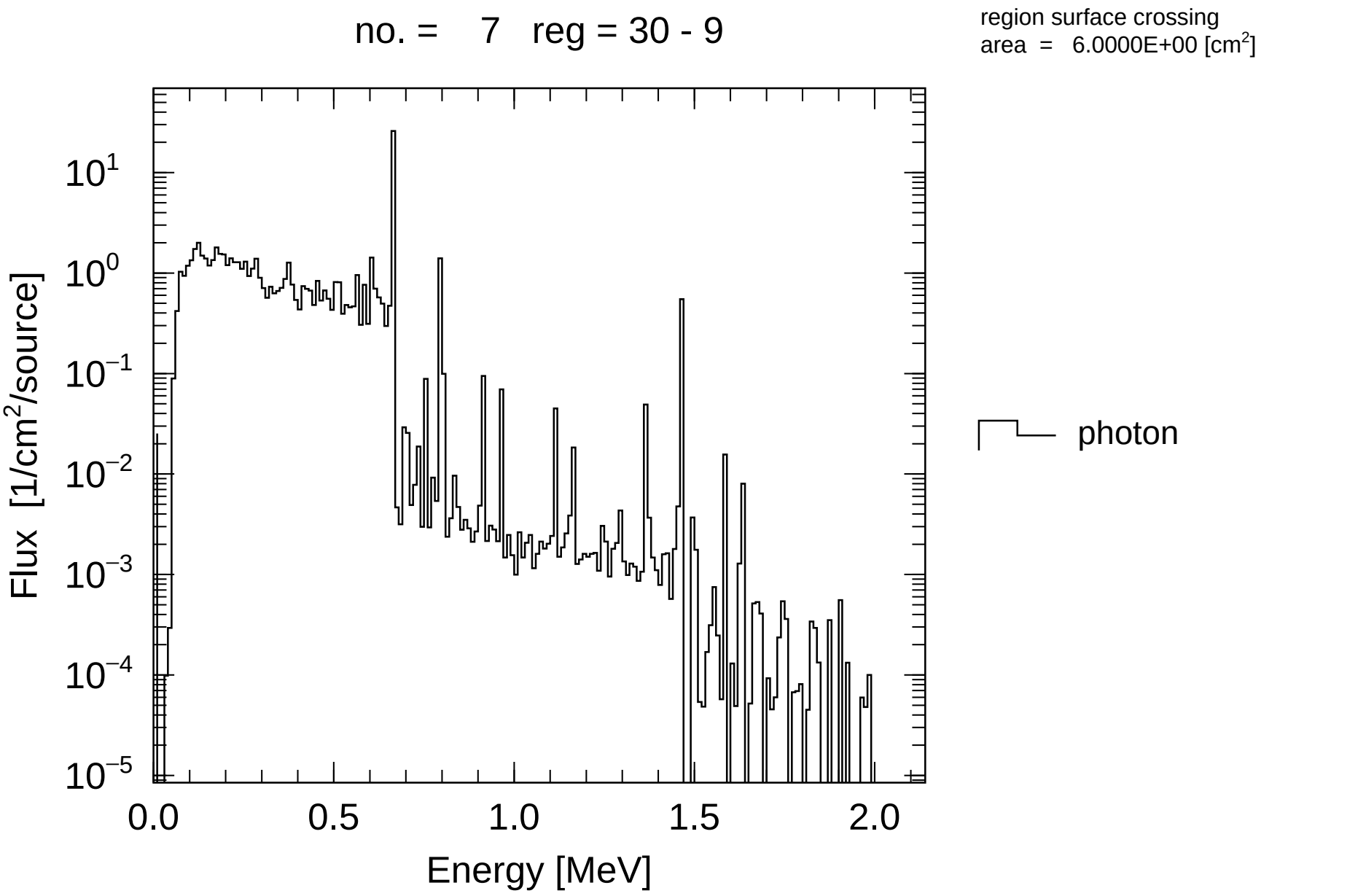
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



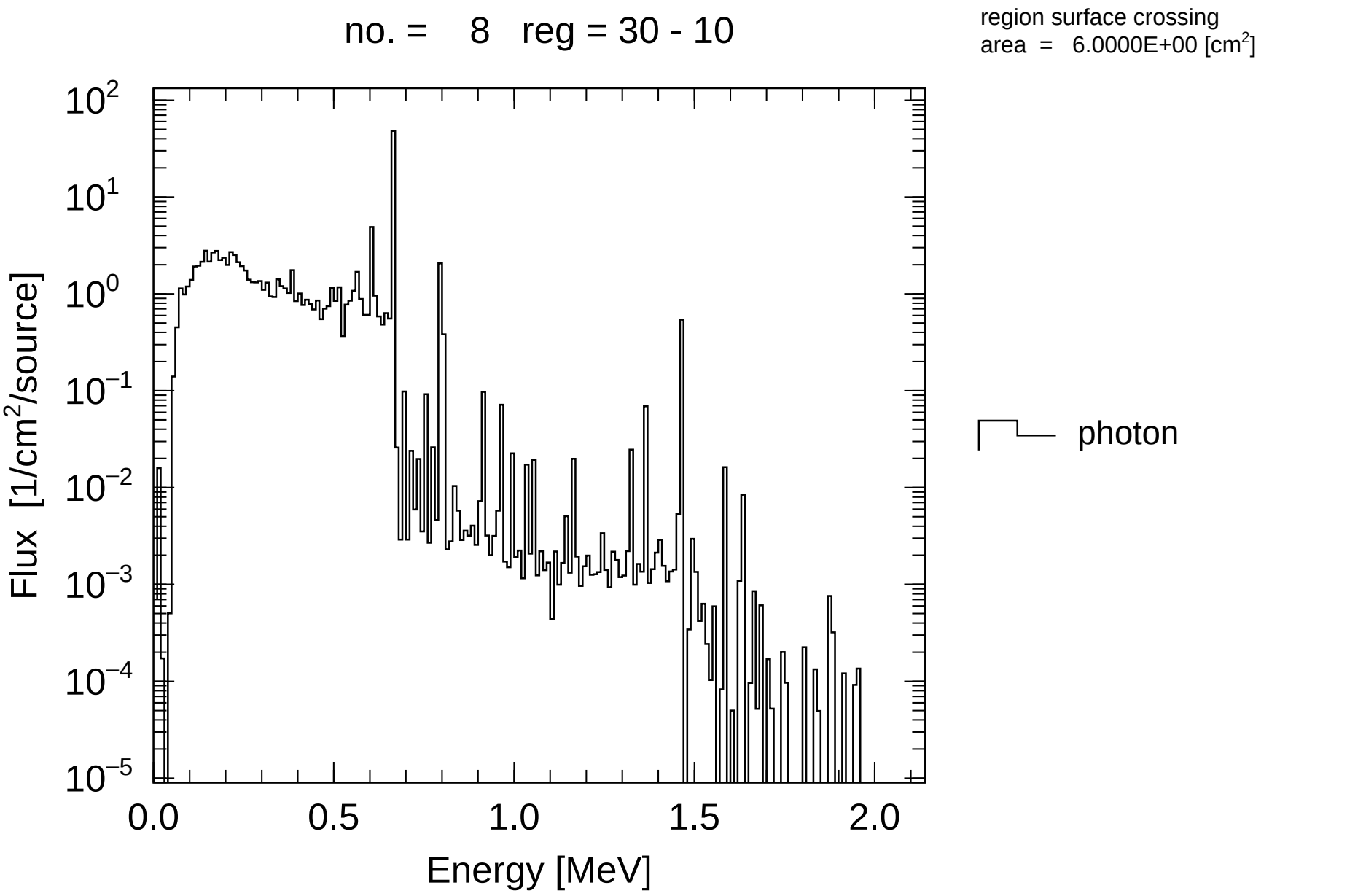
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



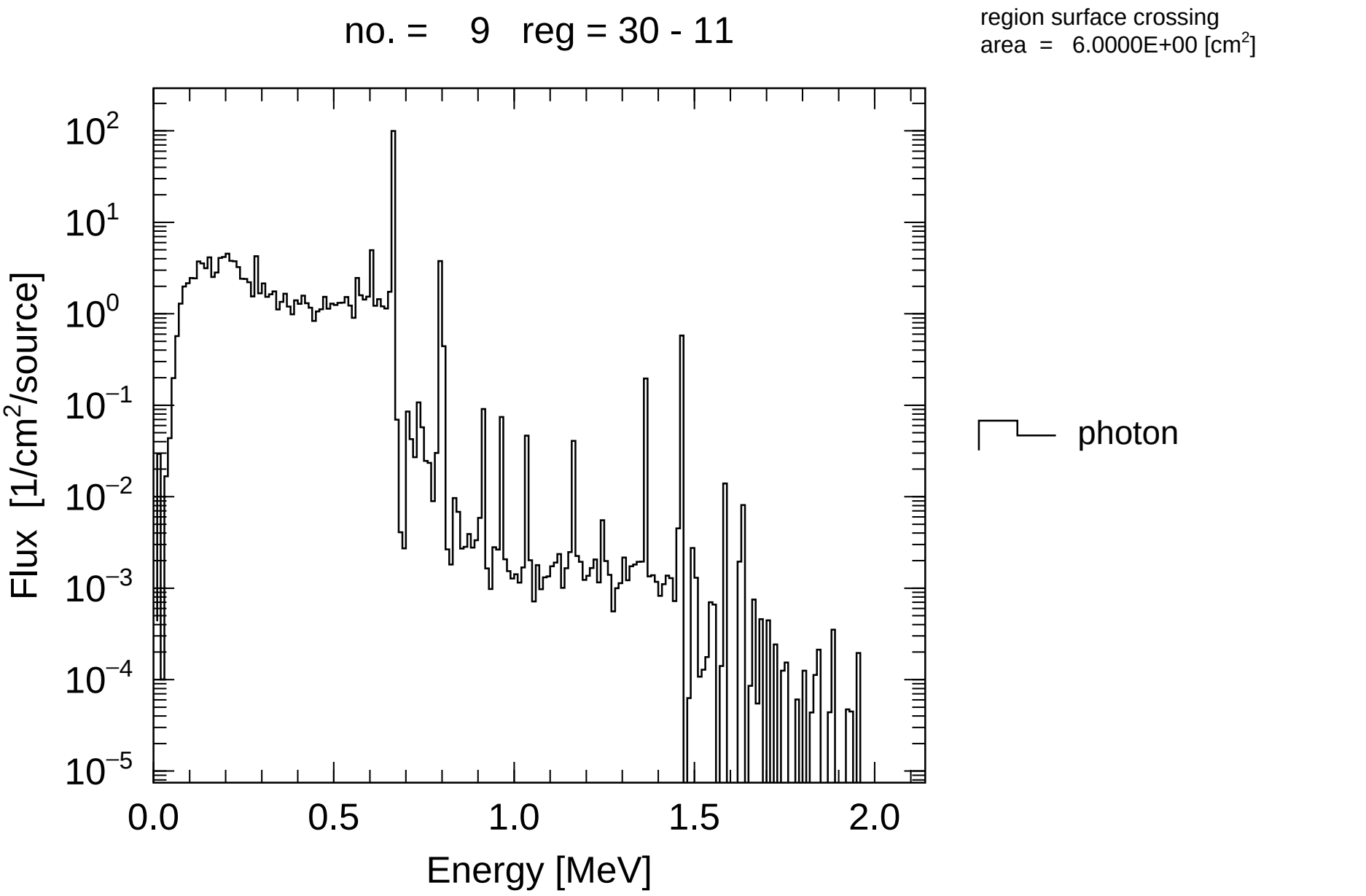
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



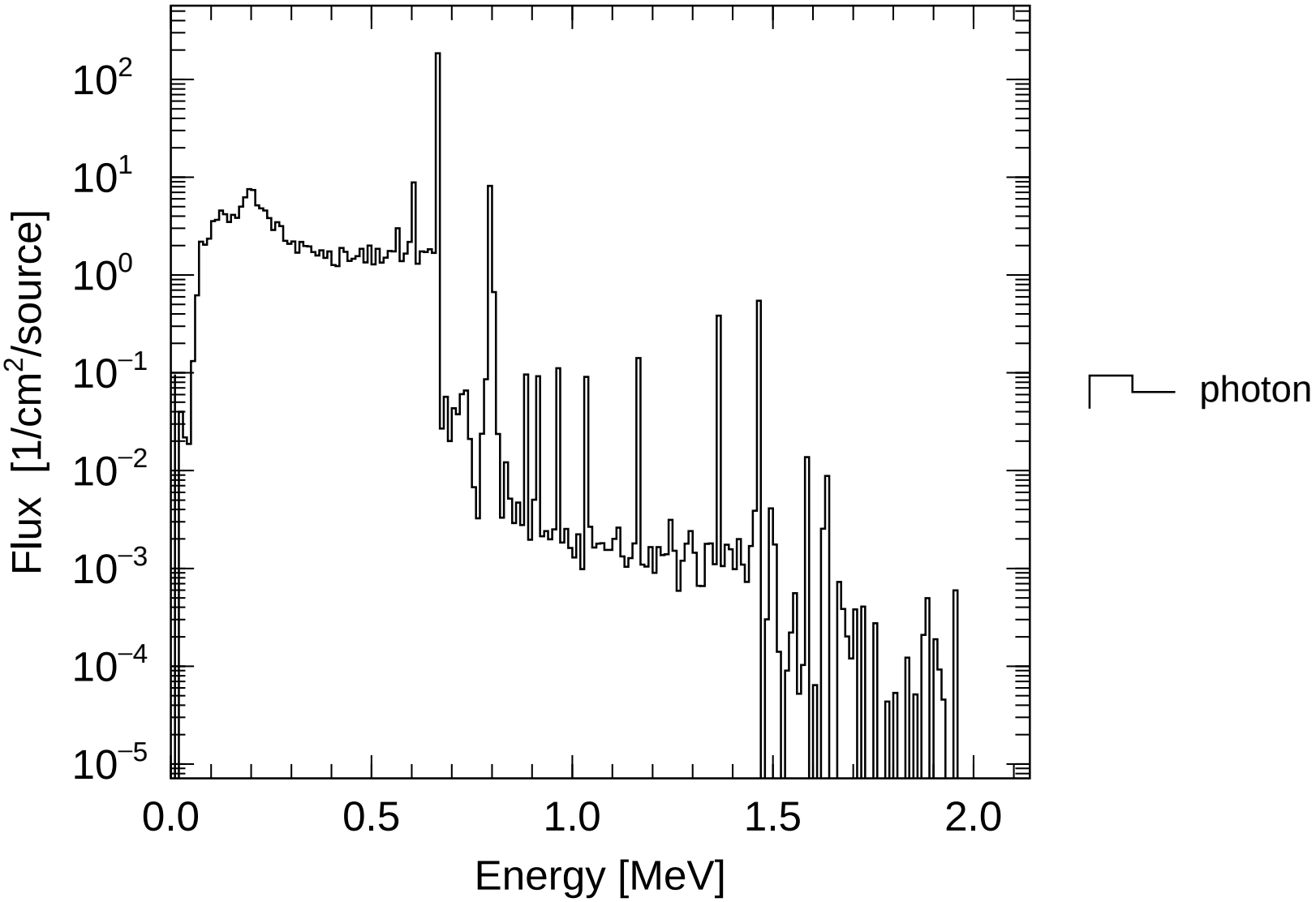
calculated by PHITS 3.24

plotted by ANGEL 4.50

Energy distribution in region mesh for each cell det01

no. = 10 reg = 30 - 12

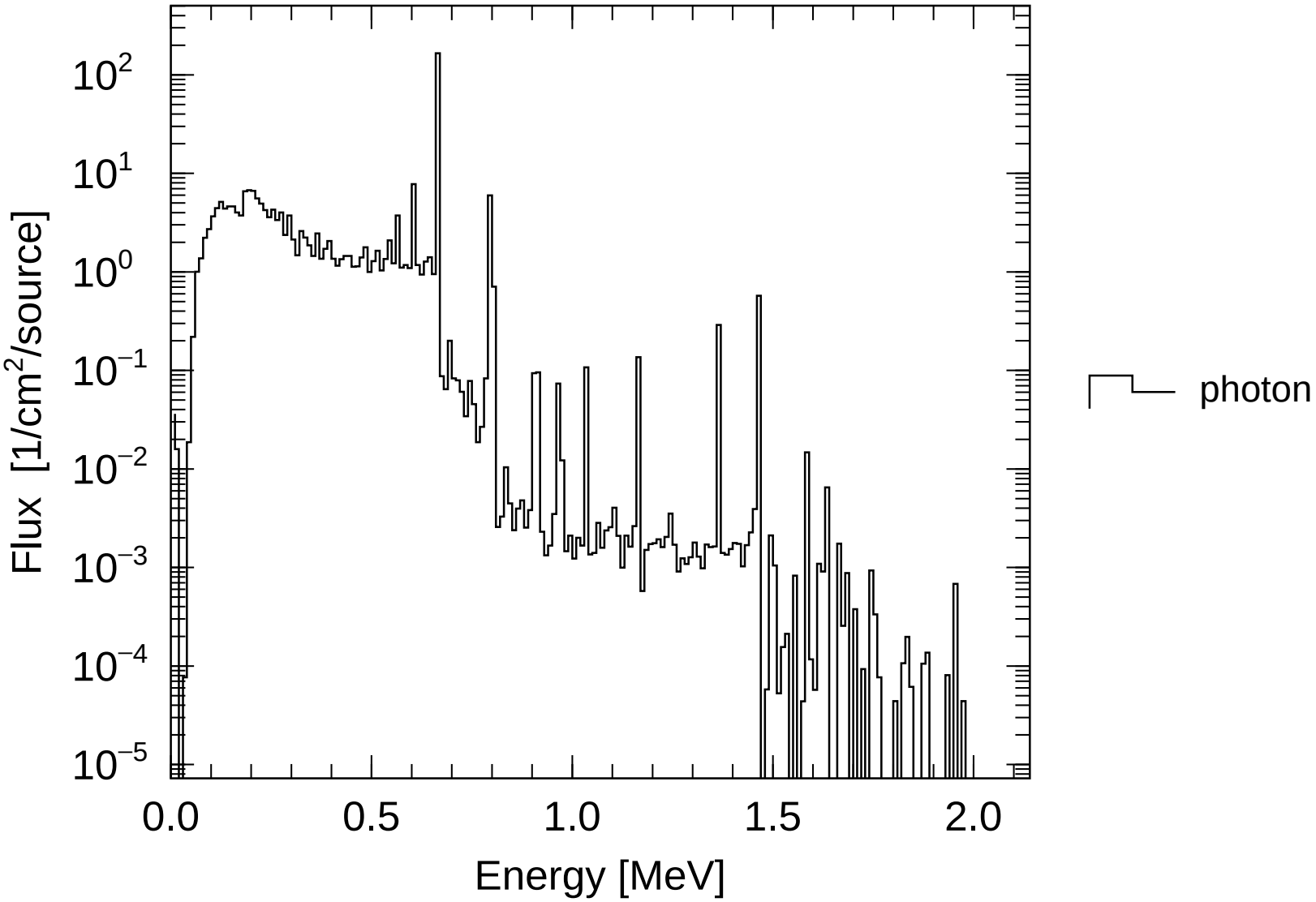
region surface crossing
area = 6.0000E+00 [cm^2]



Energy distribution in region mesh for each cell det01

no. = 11 reg = 30 - 13

region surface crossing
area = 6.0000E+00 [cm^2]



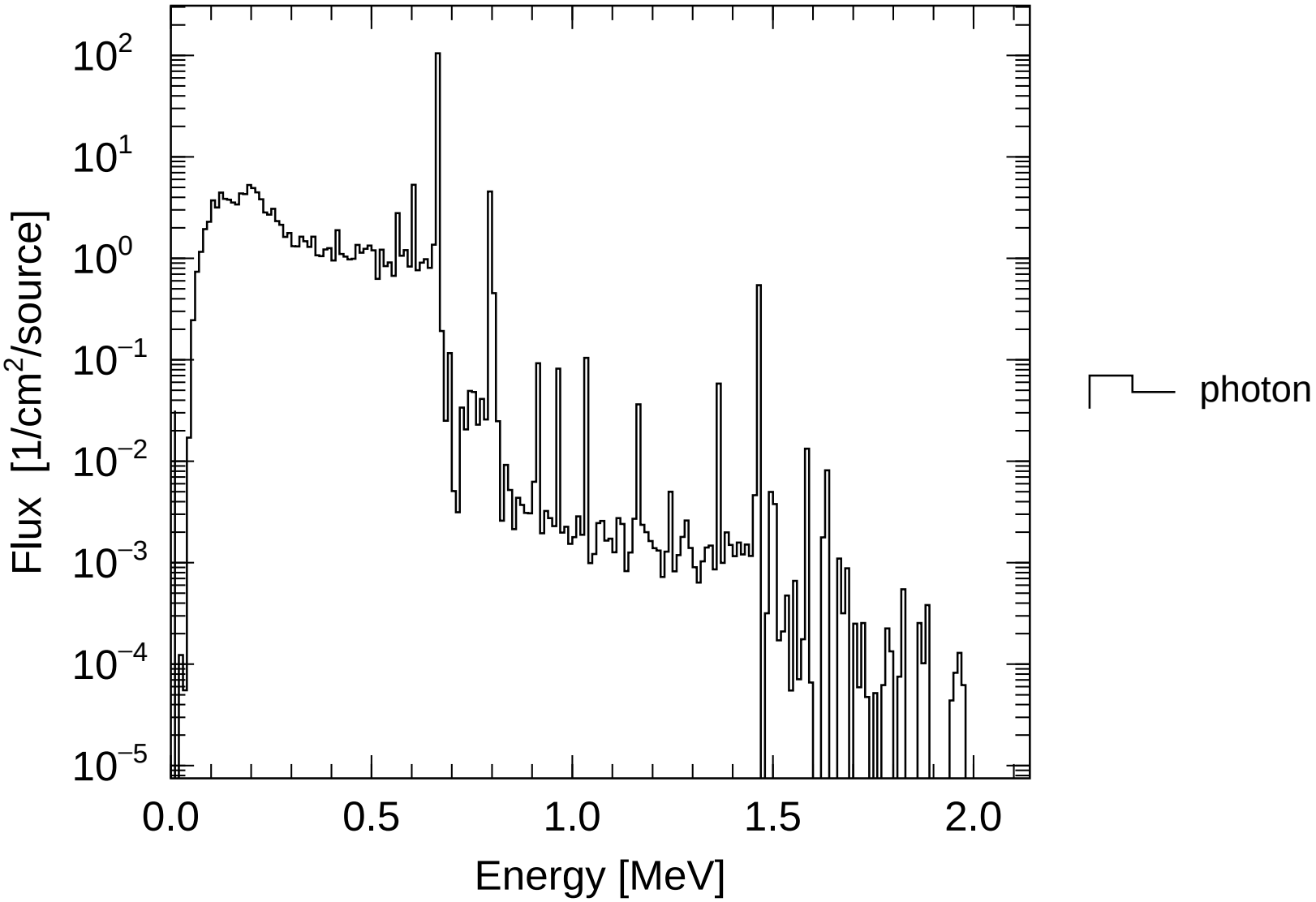
File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021

no. = 12 reg = 30 - 14

region surface crossing
area = 6.0000E+00 [cm^2]



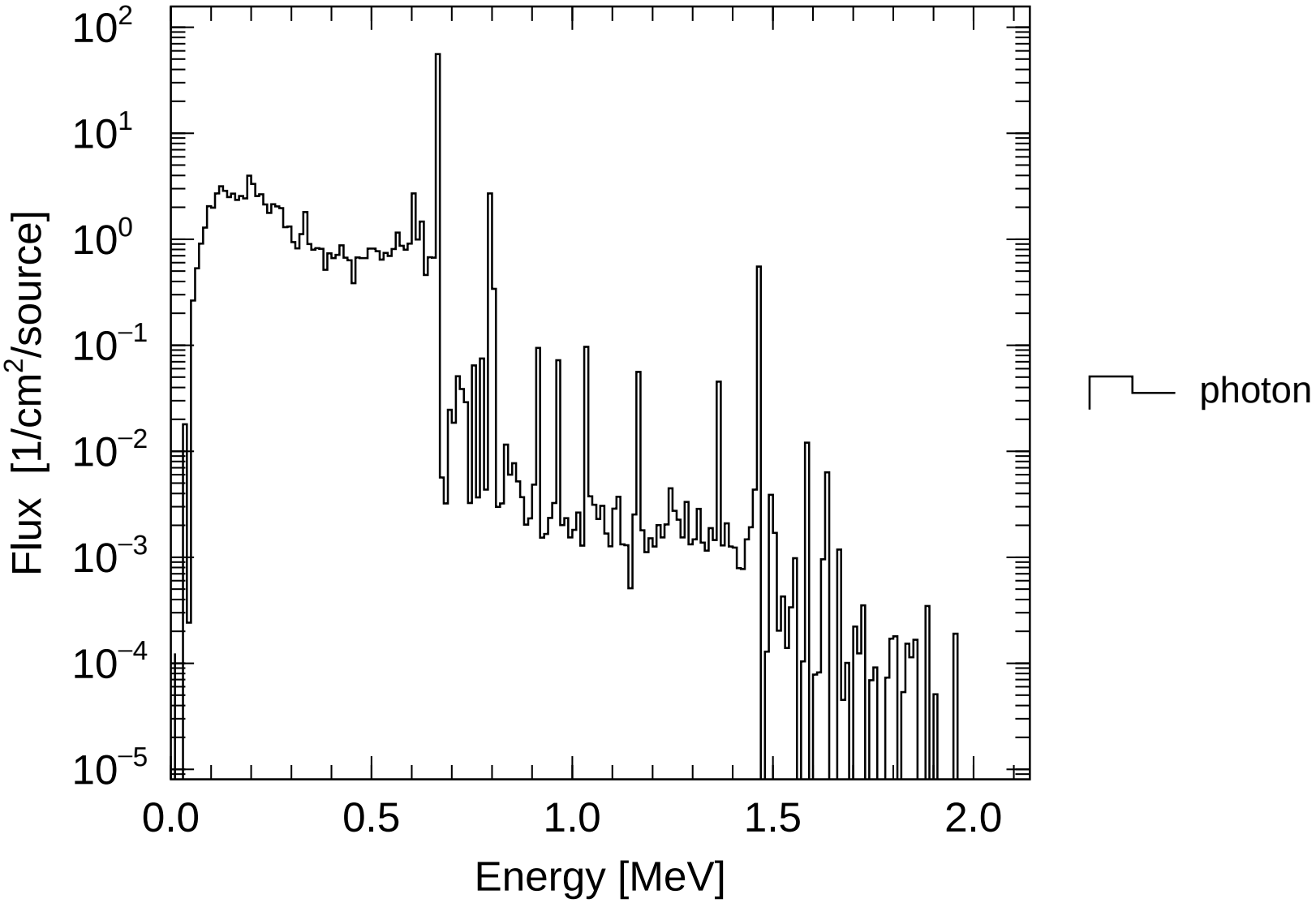
calculated by PHITS 3.24

plotted by ANGEL 4.50

Energy distribution in region mesh for each cell det01

no. = 13 reg = 30 - 15

region surface crossing
area = 6.0000E+00 [cm^2]



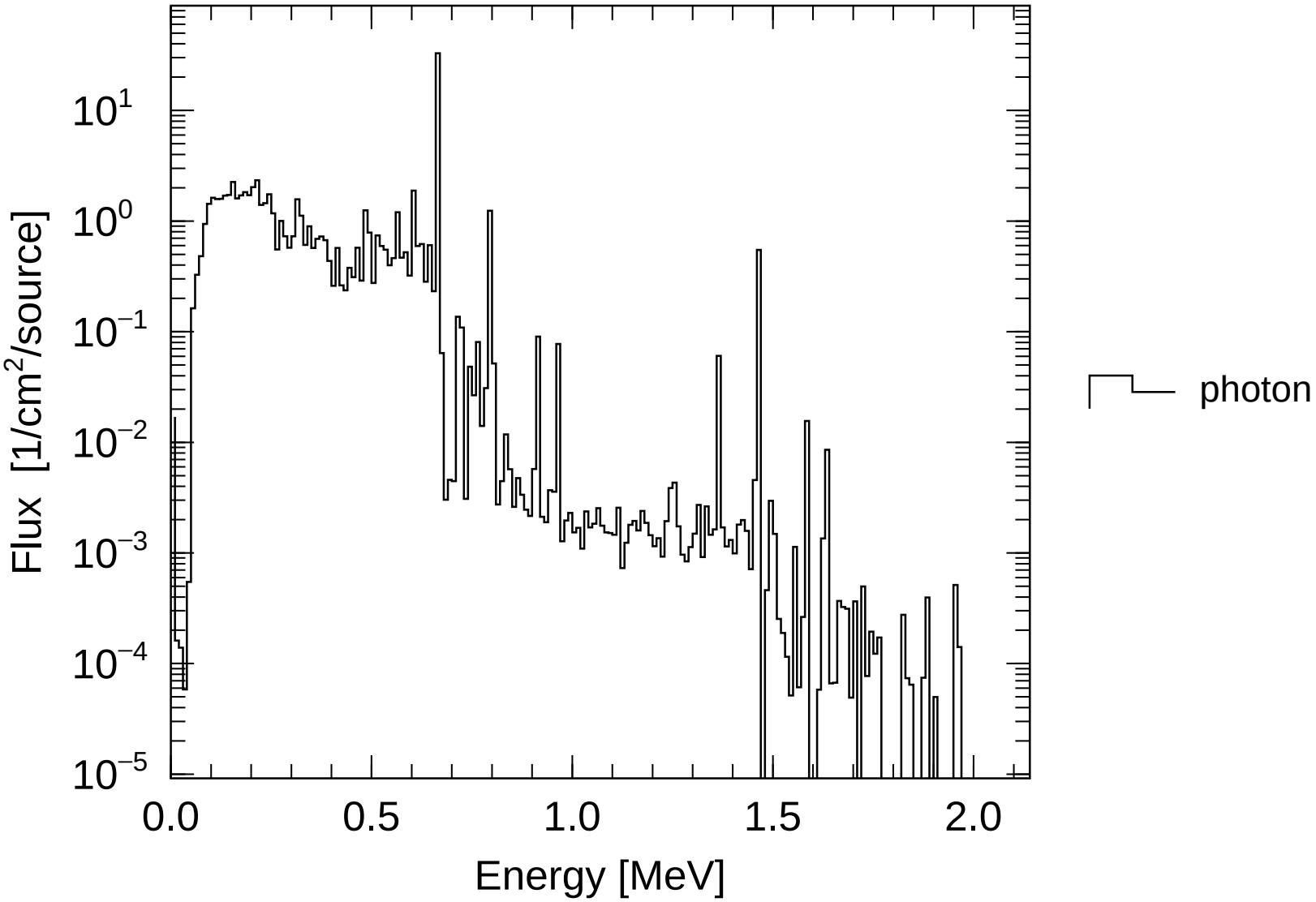
File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021

no. = 14 reg = 30 - 16

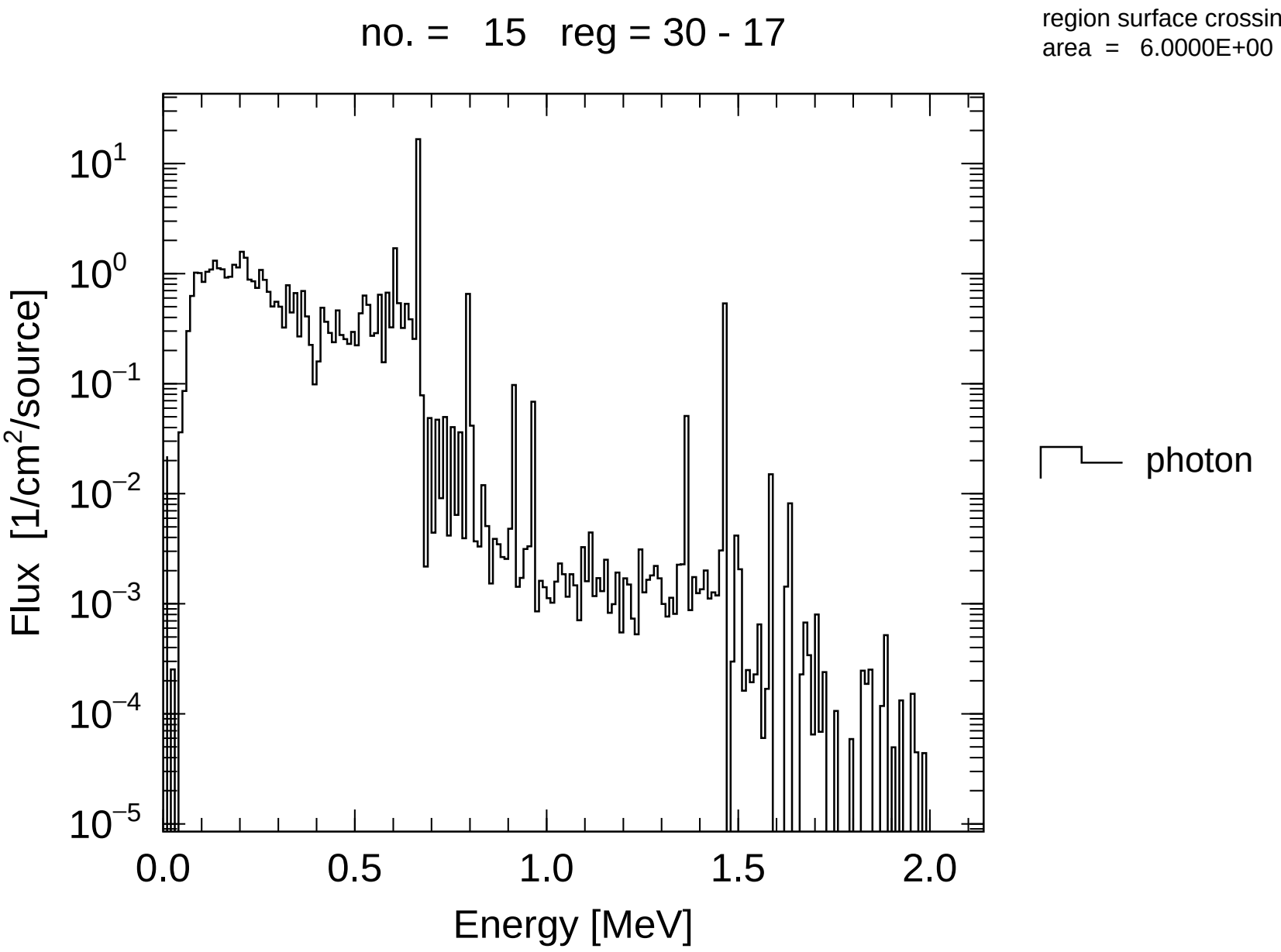
region surface crossing
area = 6.0000E+00 [cm^2]



calculated by PHITS 3.24

plotted by ANGEL 4.50

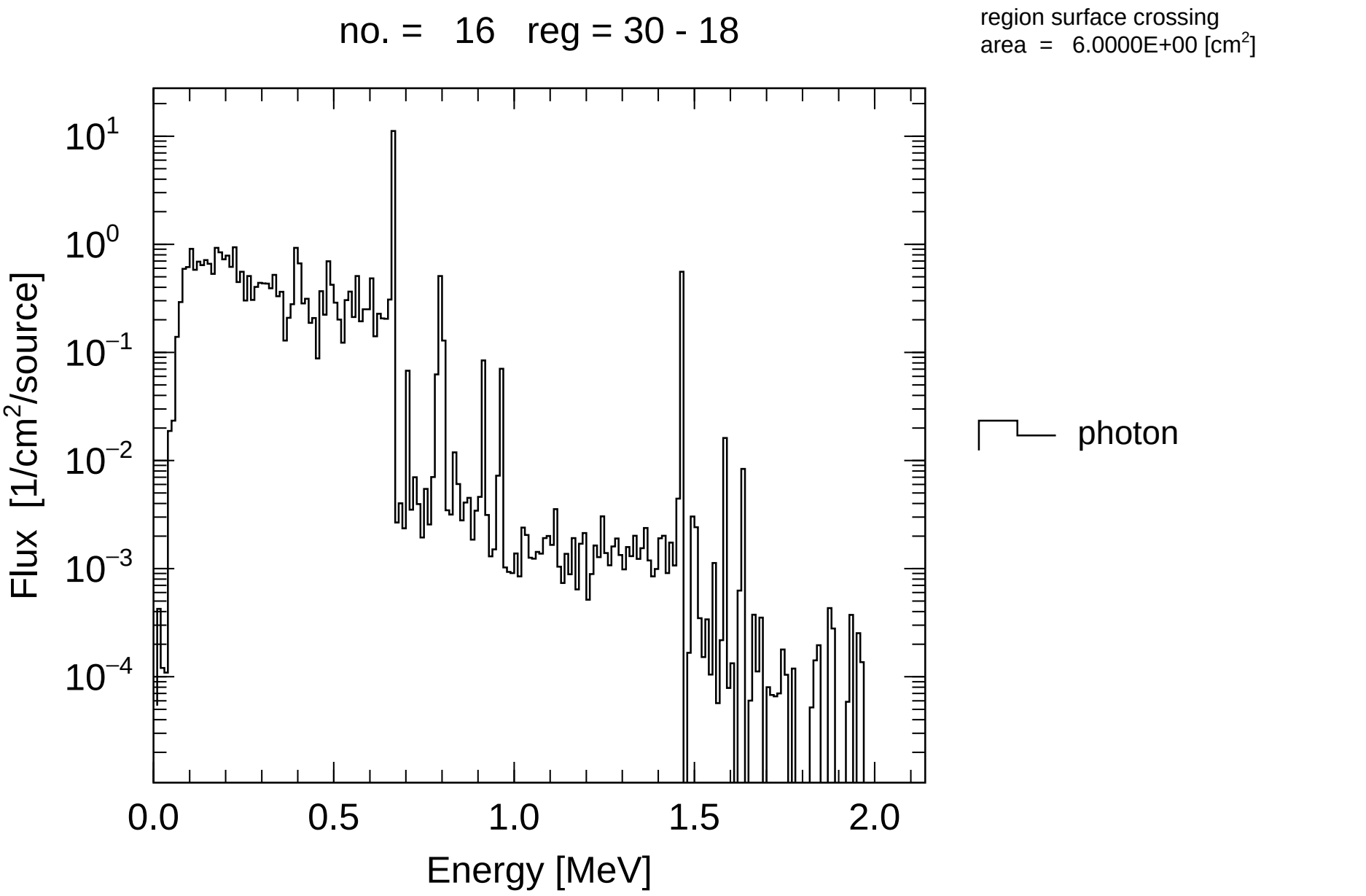
Energy distribution in region mesh for each cell det01



File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



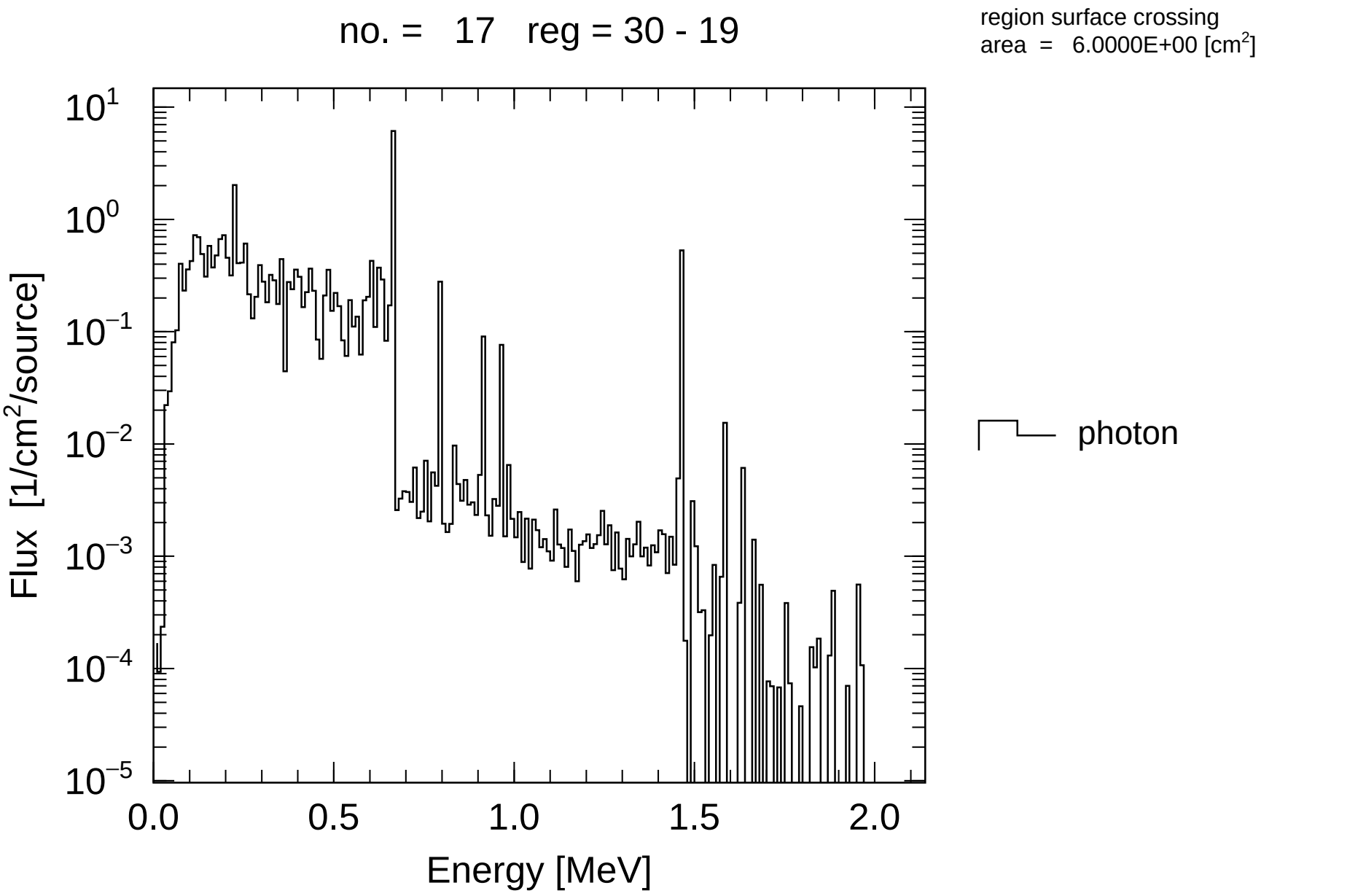
calculated by PHITS 3.24

plotted by ANGEL 4.50

File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

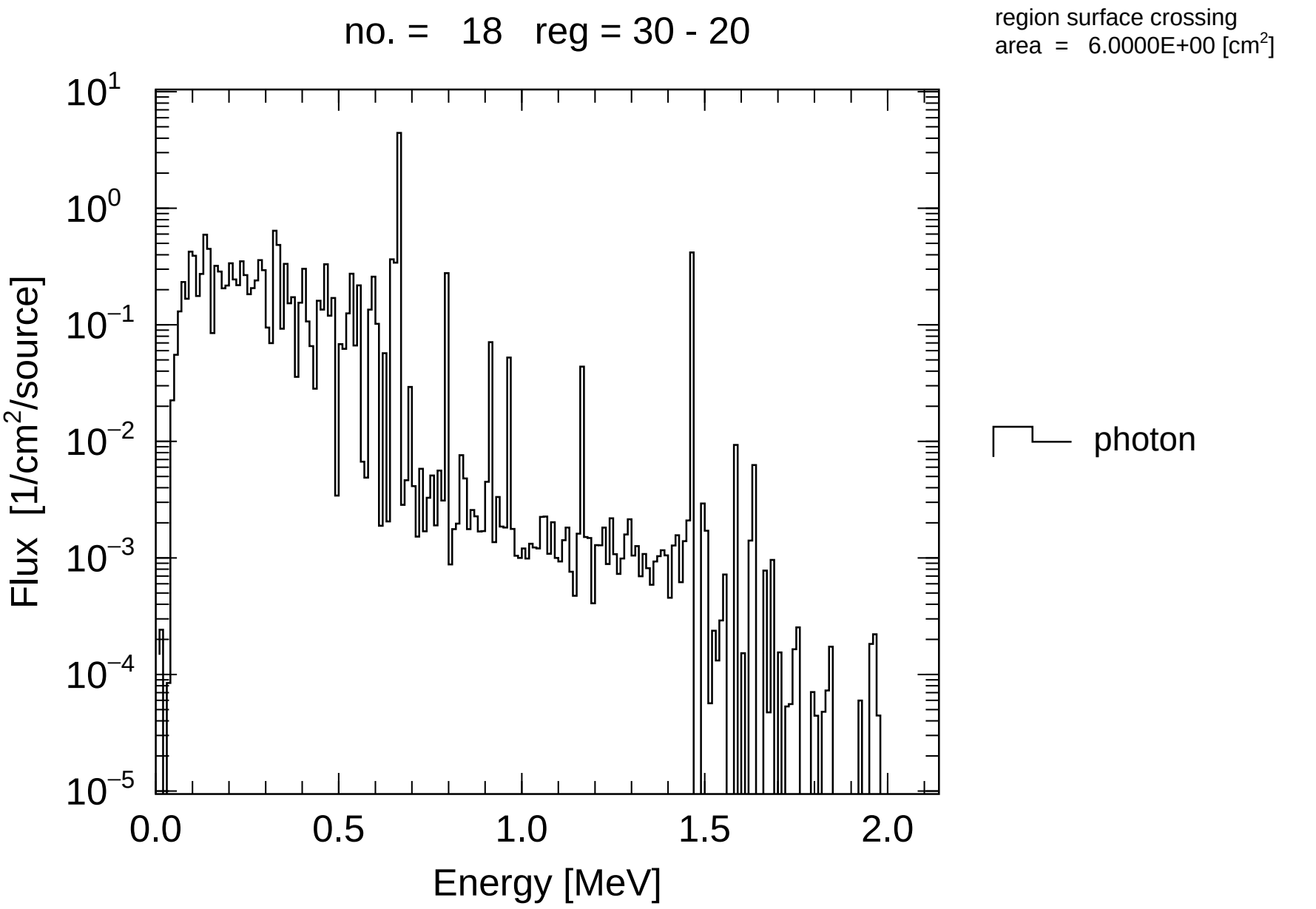
Date = 12:23 27-Aug-2021



calculated by PHITS 3.24

plotted by ANGEL 4.50

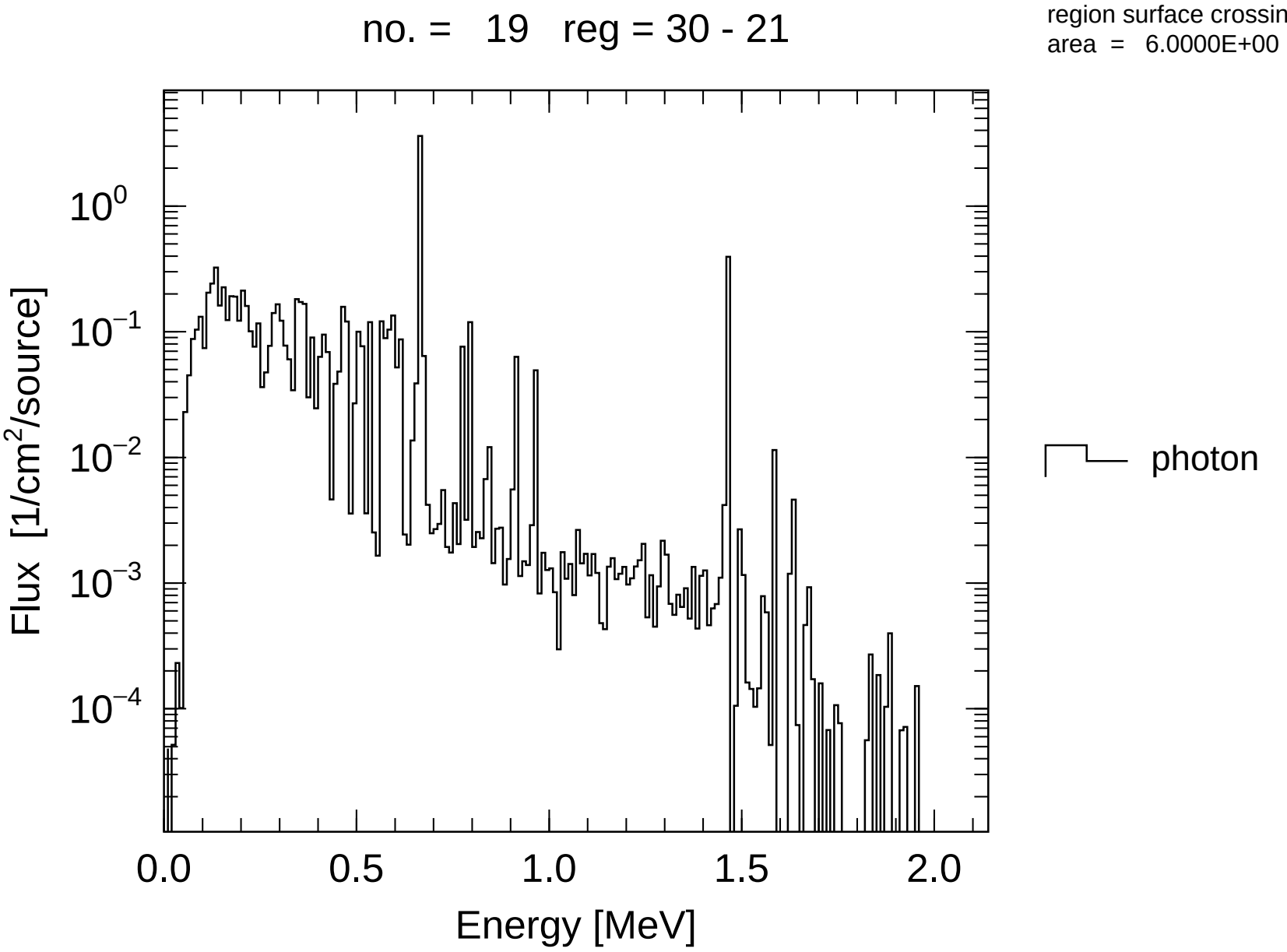
Energy distribution in region mesh for each cell det01



File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021



calculated by PHITS 3.24

plotted by ANGEL 4.50

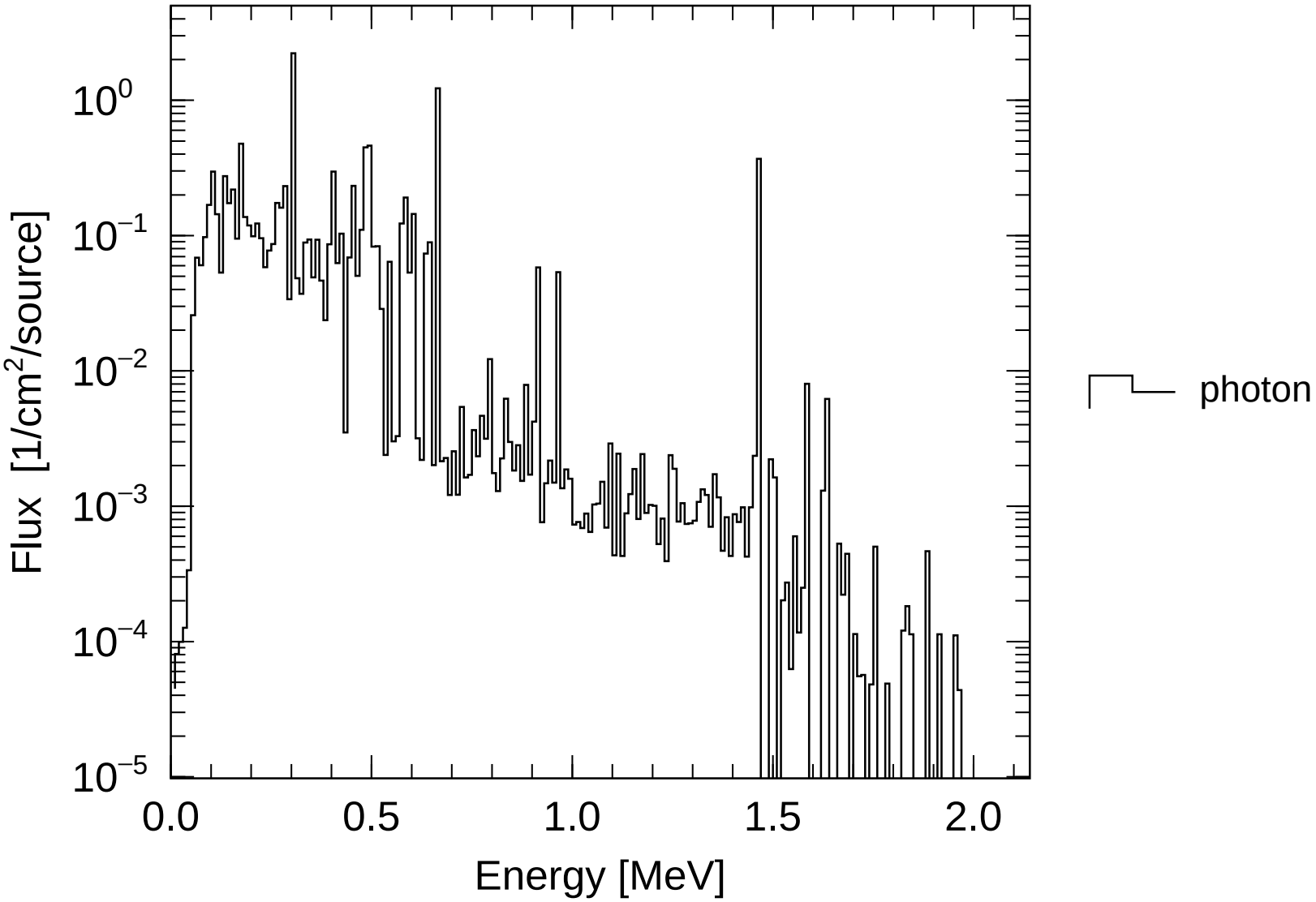
File = cross_eng-layer11soil.out

Energy distribution in region mesh for each cell det01

Date = 12:23 27-Aug-2021

no. = 20 reg = 30 - 22

region surface crossing
area = 6.0000E+00 [cm^2]



calculated by PHITS 3.24

plotted by ANGEL 4.50