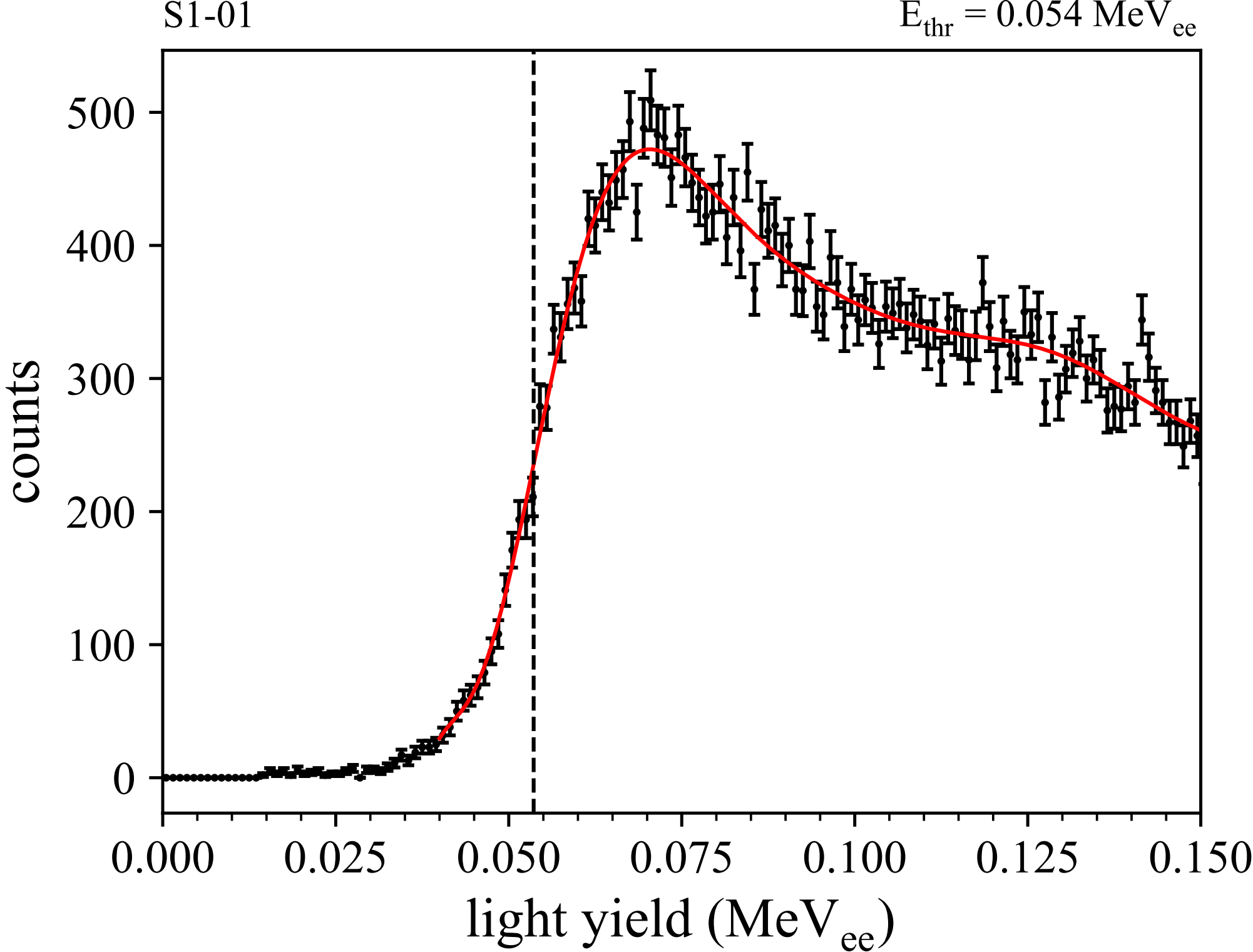
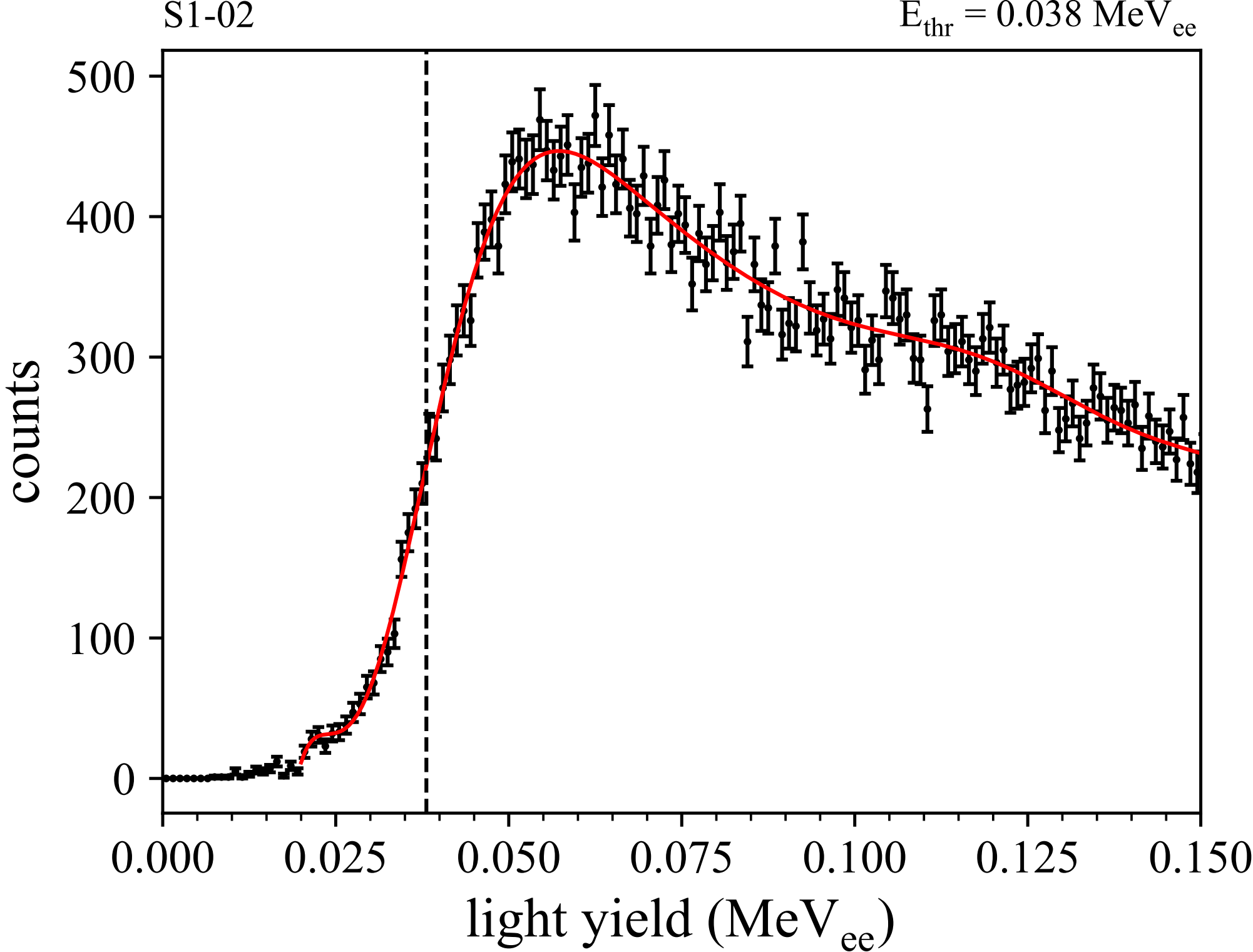
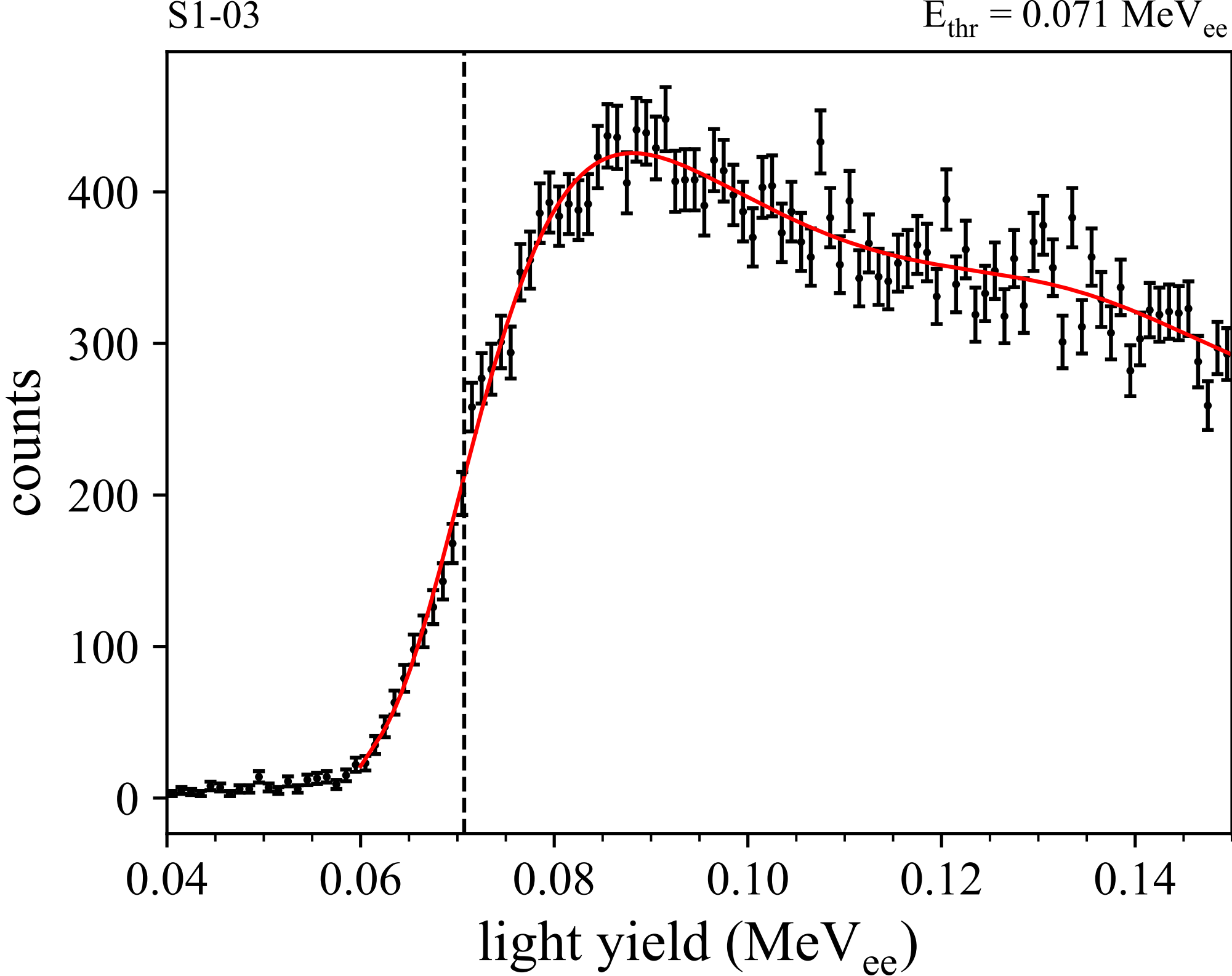
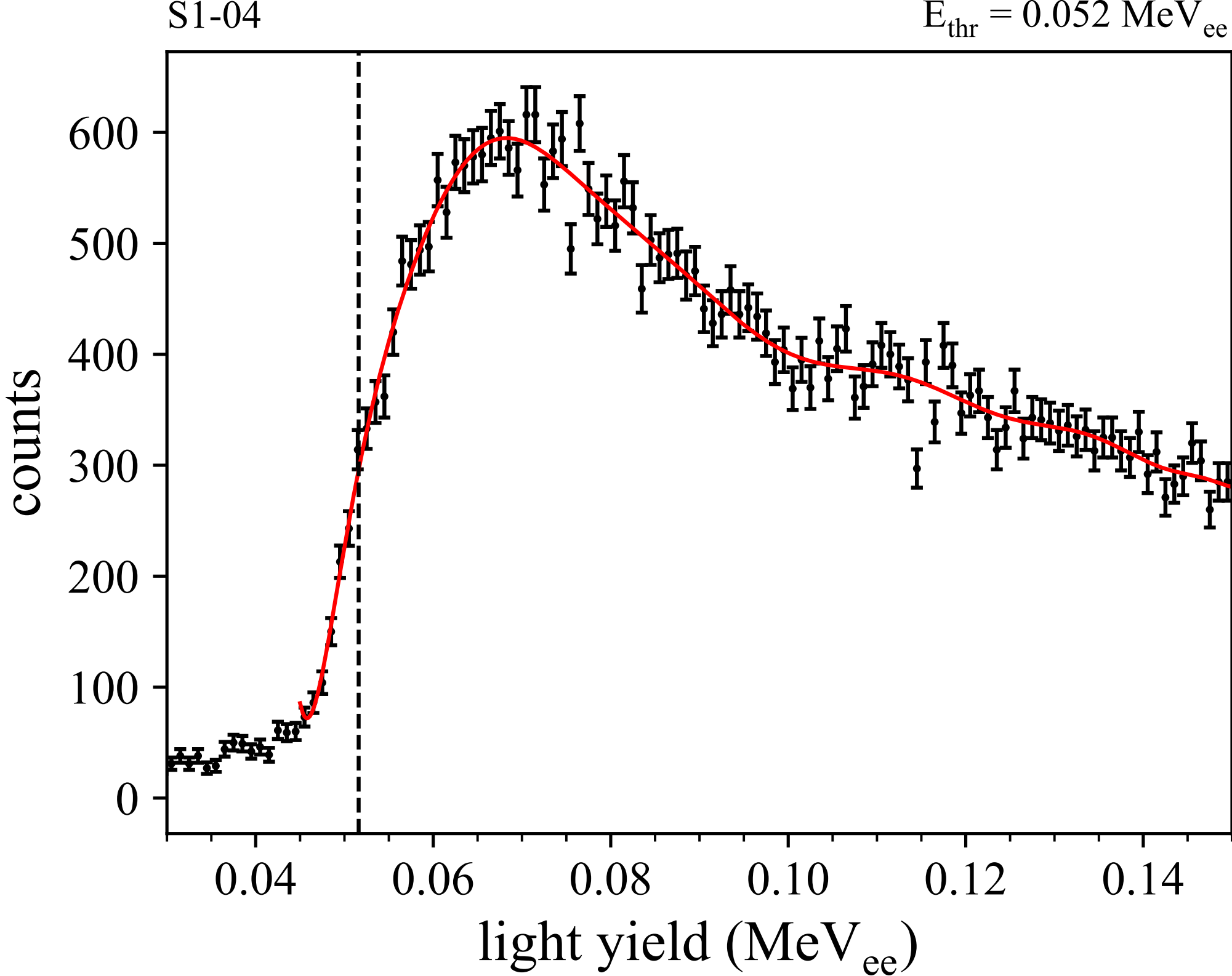
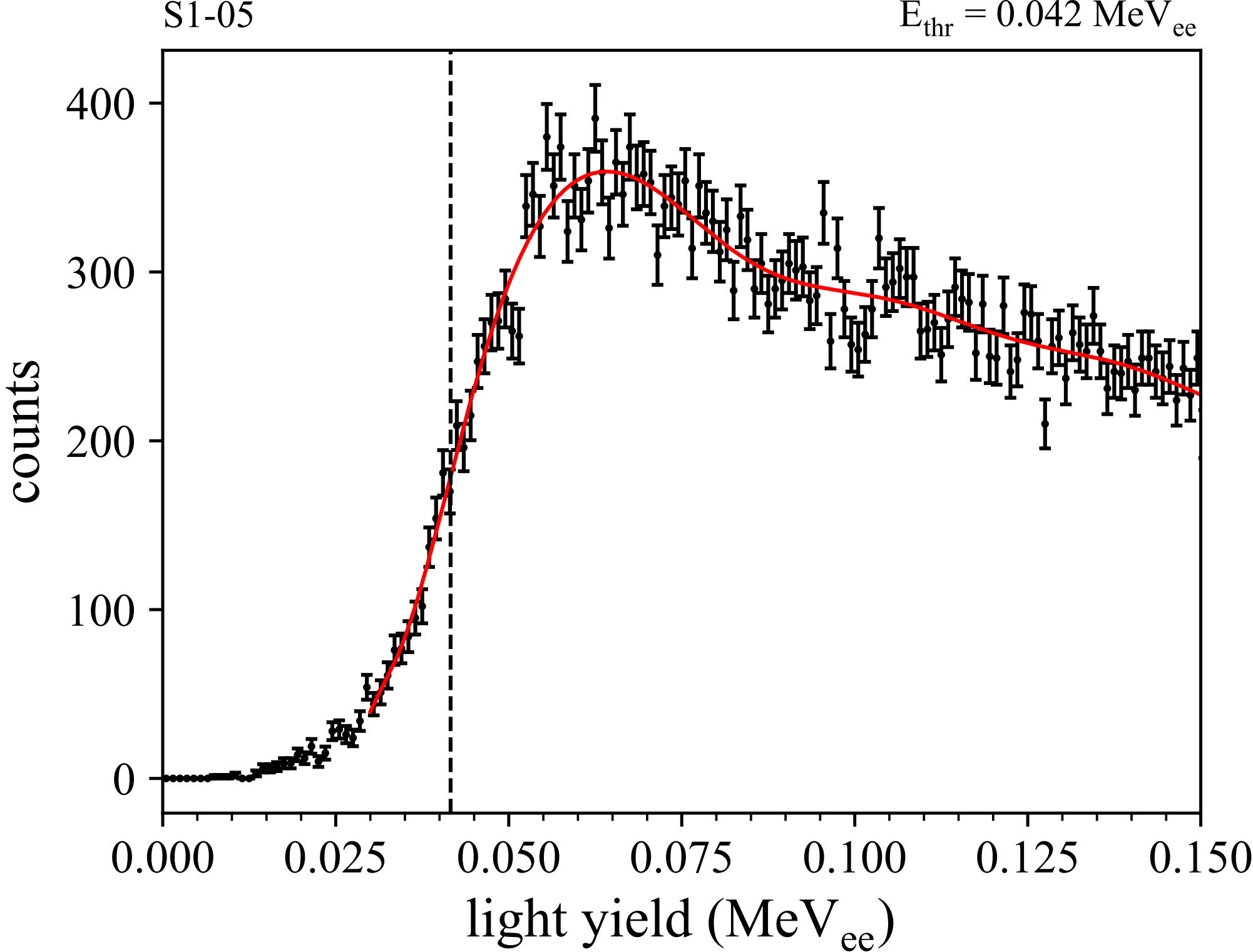
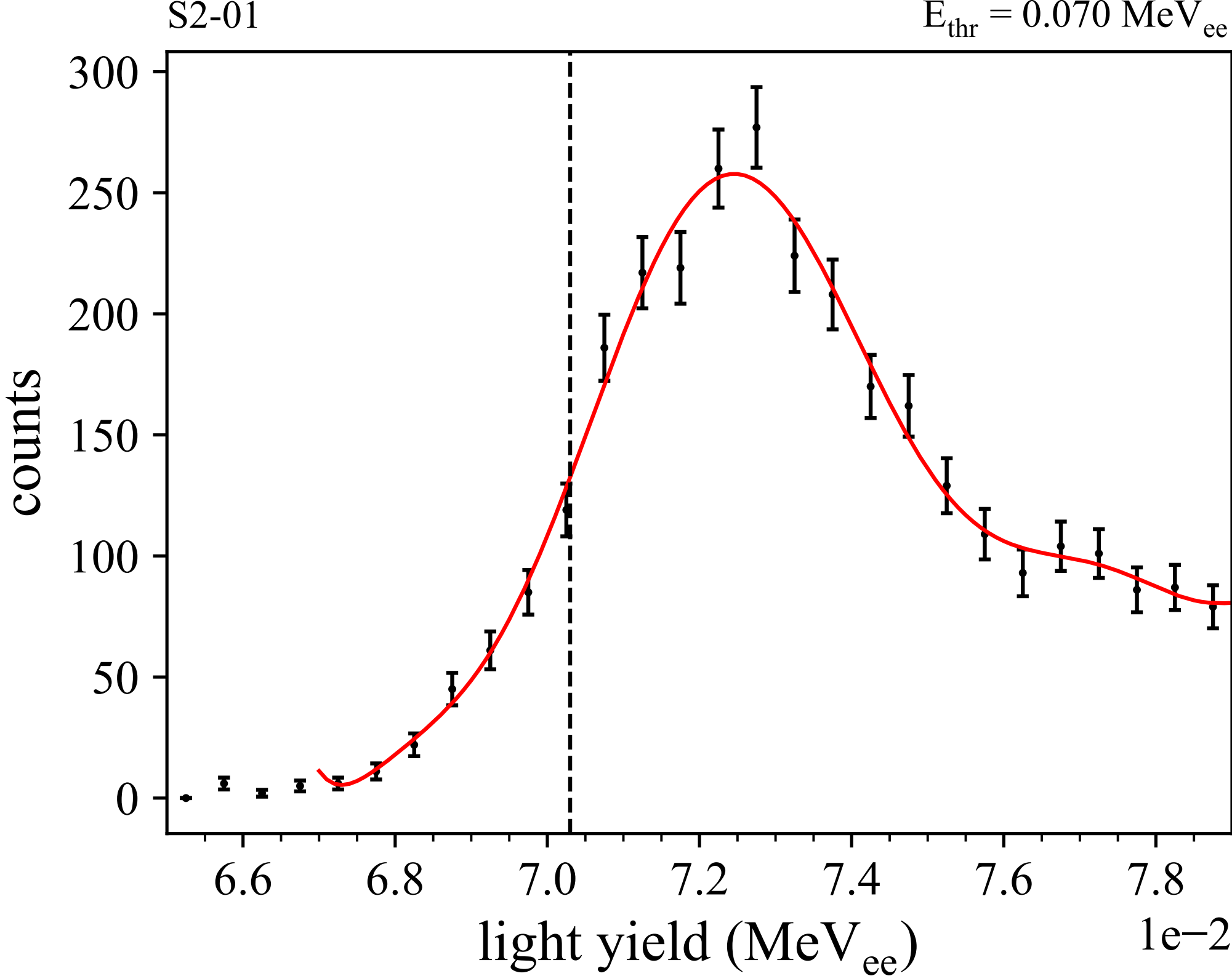

S1-01
E_{thr} = 0.054 MeV_{ee}
counts
500
400
300
200
100
0
0.000
0.025
0.050
0.075
0.100
0.125
0.150
light yield (MeV_{ee})

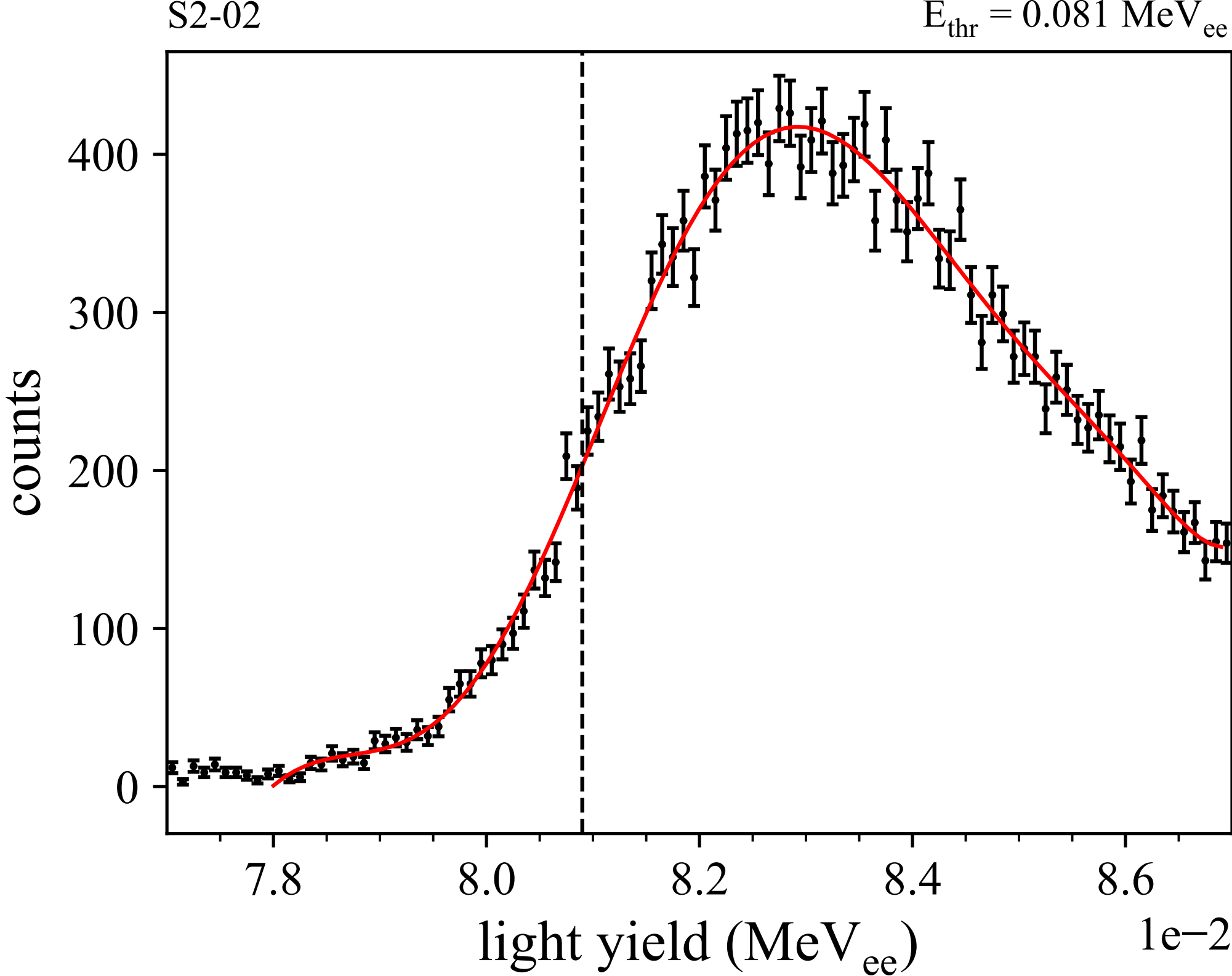

S1-02
E_{thr} = 0.038 MeV_{ee}
counts
500
400
300
200
100
0
0.000
0.025
0.050
0.075
0.100
0.125
0.150
light yield (MeV_{ee})

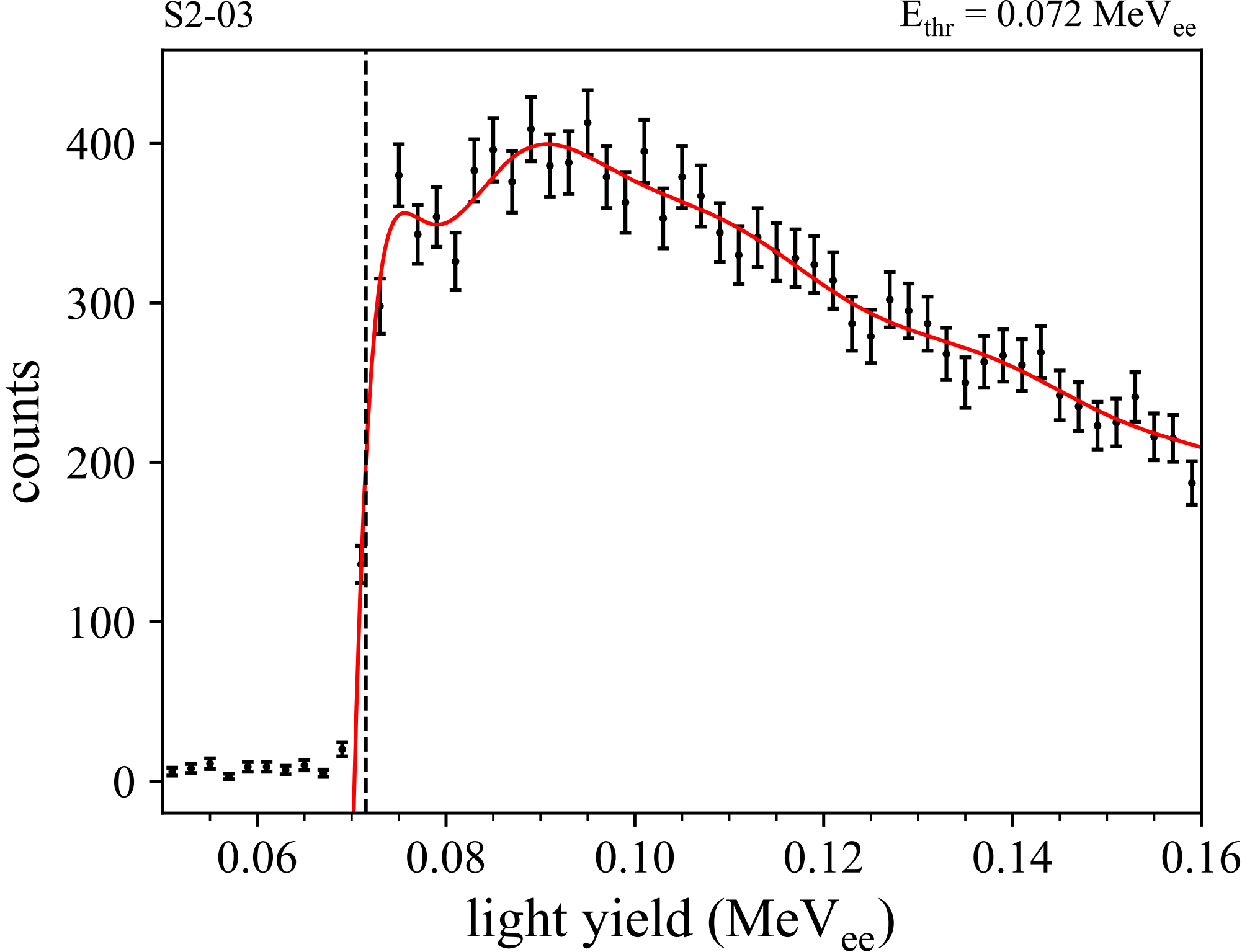

S1-03
E_{thr} = 0.071 MeV_{ee}
counts
0
100
200
300
400
0.04
0.06
0.08
0.10
0.12
0.14
light yield (MeV_{ee})

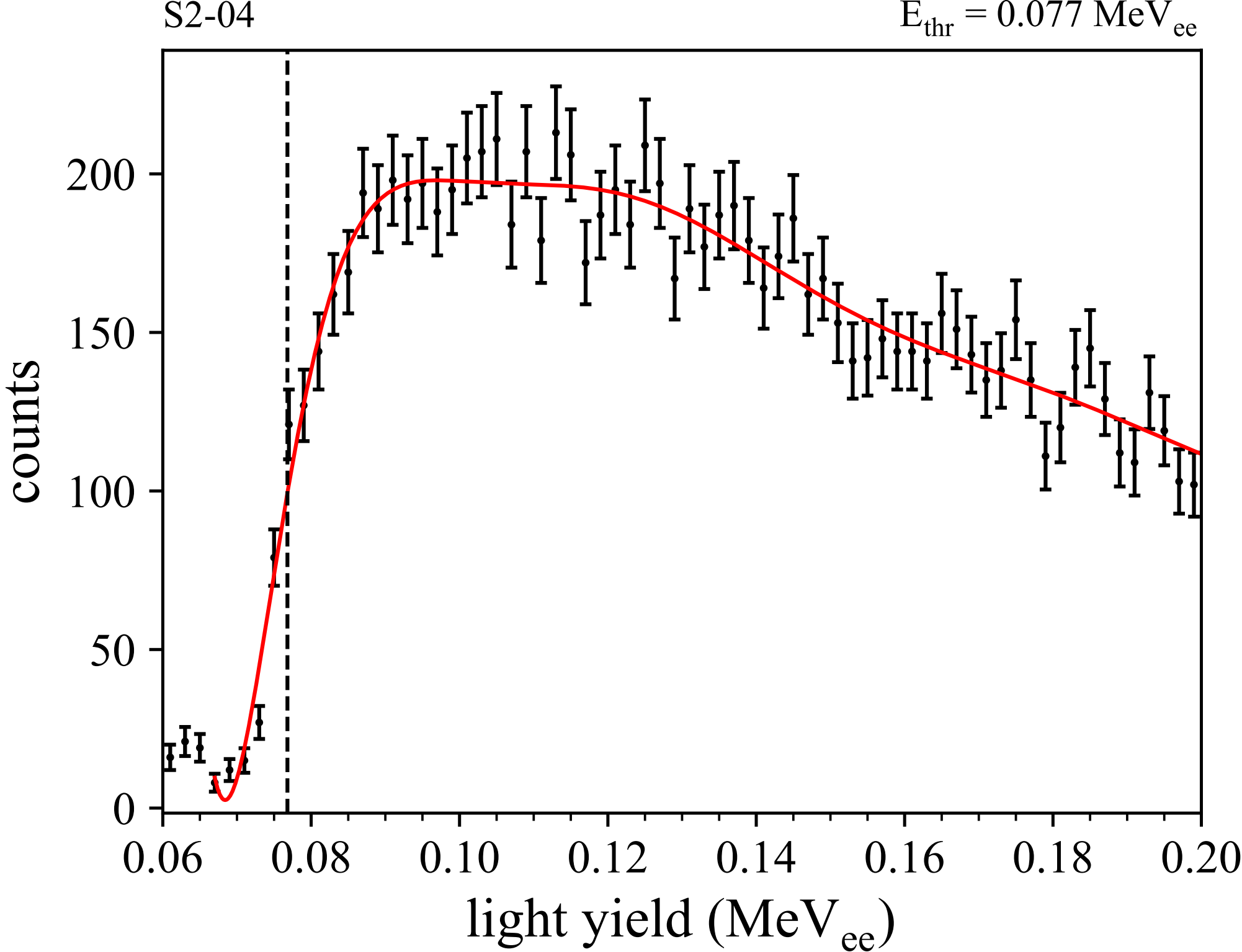

S1-04
E_{thr} = 0.052 MeV_{ee}
counts
0
100
200
300
400
500
600
0.04
0.06
0.08
0.10
0.12
0.14
light yield (MeV_{ee})

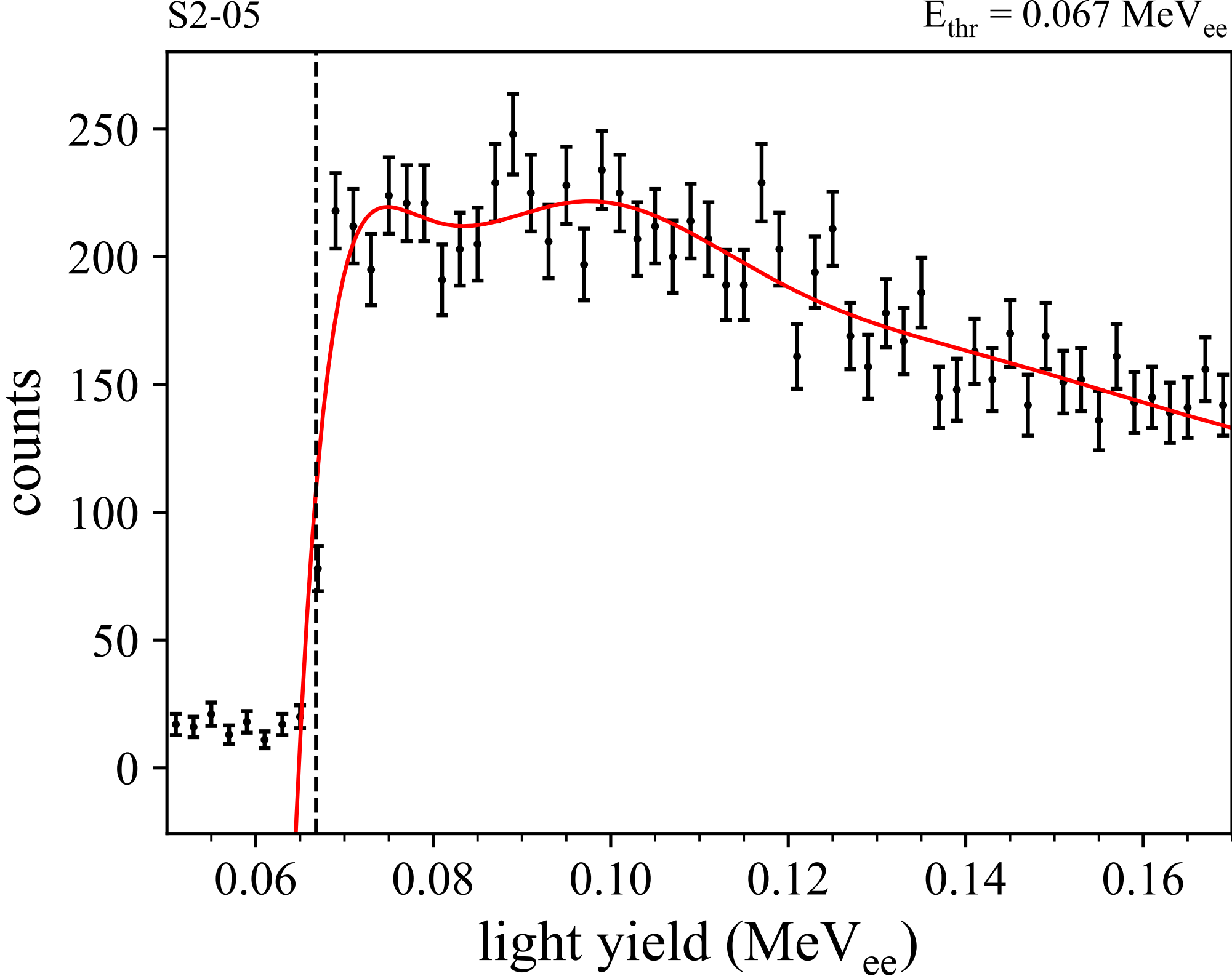

S1-05
E_{thr} = 0.042 MeV_{ee}
counts
0
100
200
300
400
0.000
0.025
0.050
0.075
0.100
0.125
0.150
light yield (MeV_{ee})

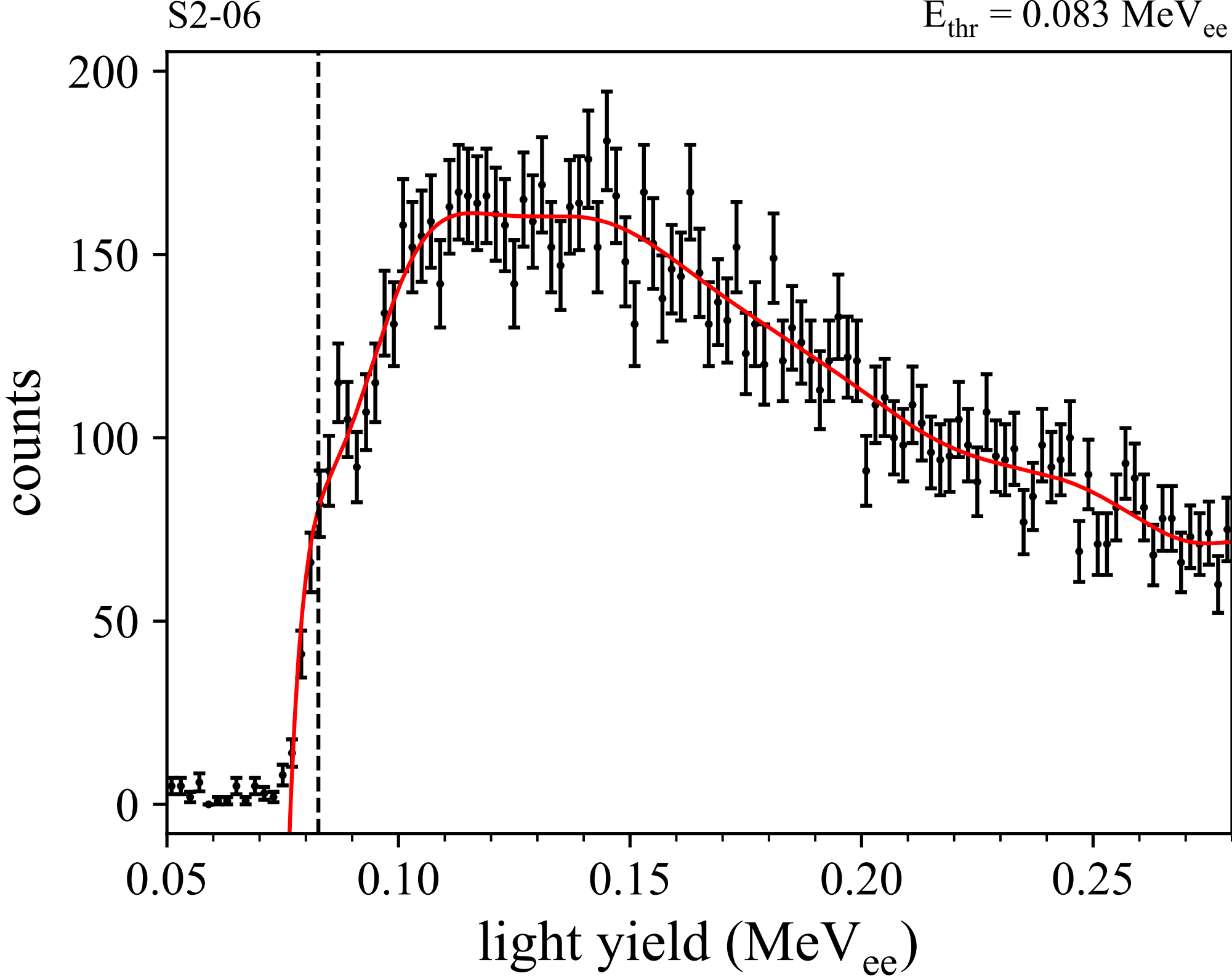

S2-01
E_{thr} = 0.070 MeV_{ee}
300
250
200
150
100
50
0
counts
6.6
6.8
7.0
7.2
7.4
7.6
7.8
1e−2
light yield (MeV_{ee})

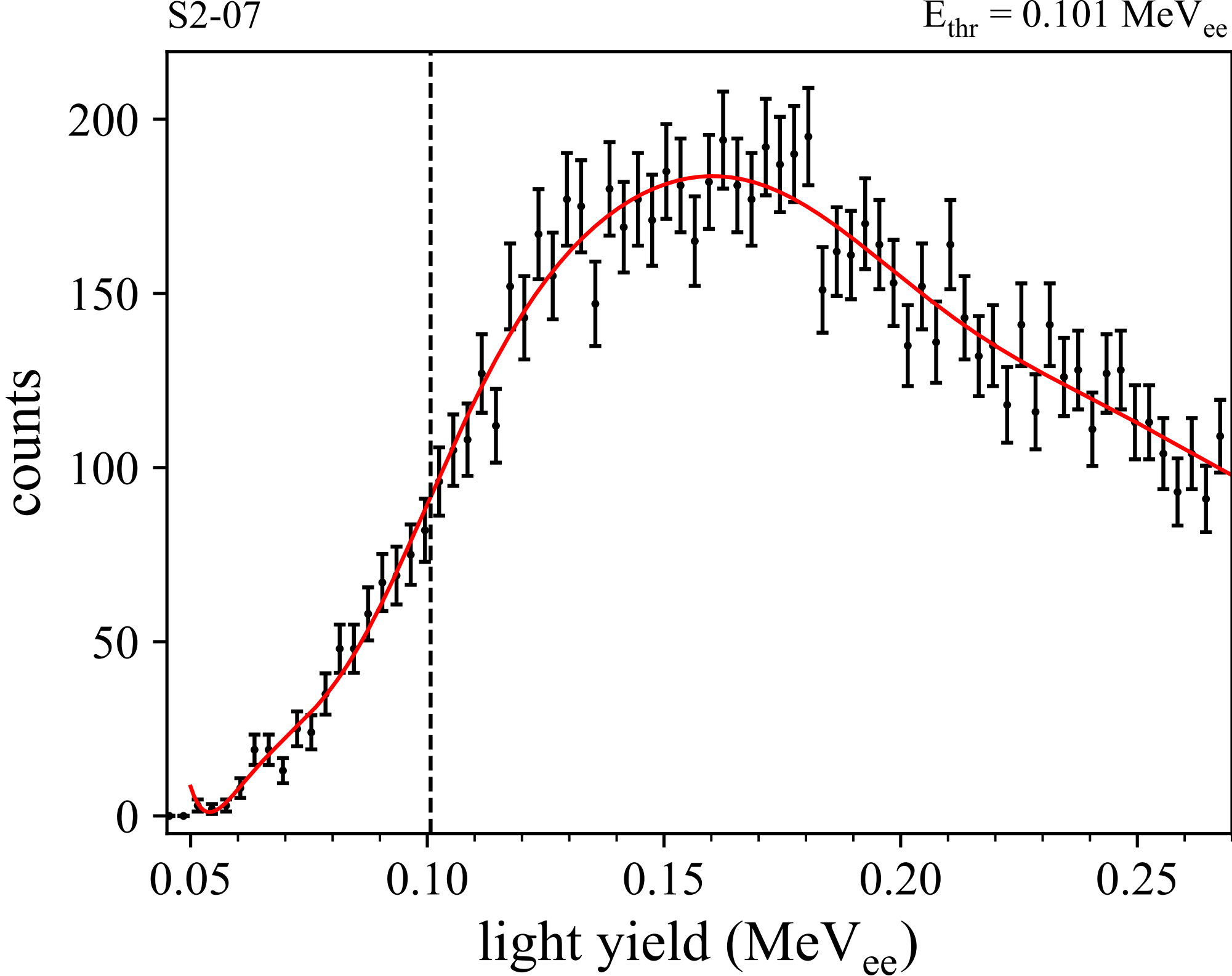

S2-02
E_{thr} = 0.081 MeV_{ee}
counts
0
100
200
300
400
7.8
8.0
8.2
8.4
8.6
1e−2
light yield (MeV_{ee})

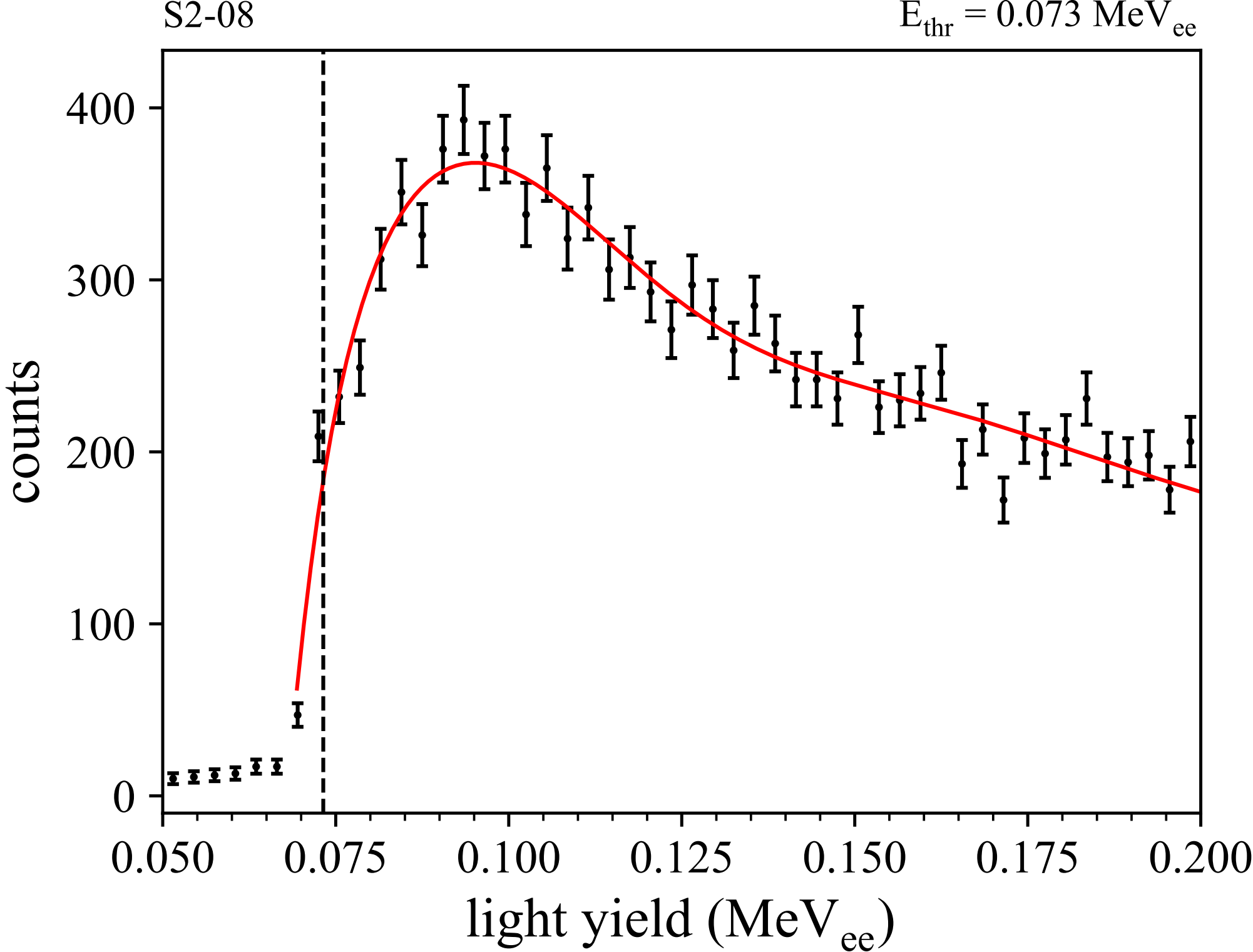

S2-03
E_{thr} = 0.072 MeV_{ee}
counts
0
100
200
300
400
0.06
0.08
0.10
0.12
0.14
0.16
light yield (MeV_{ee})

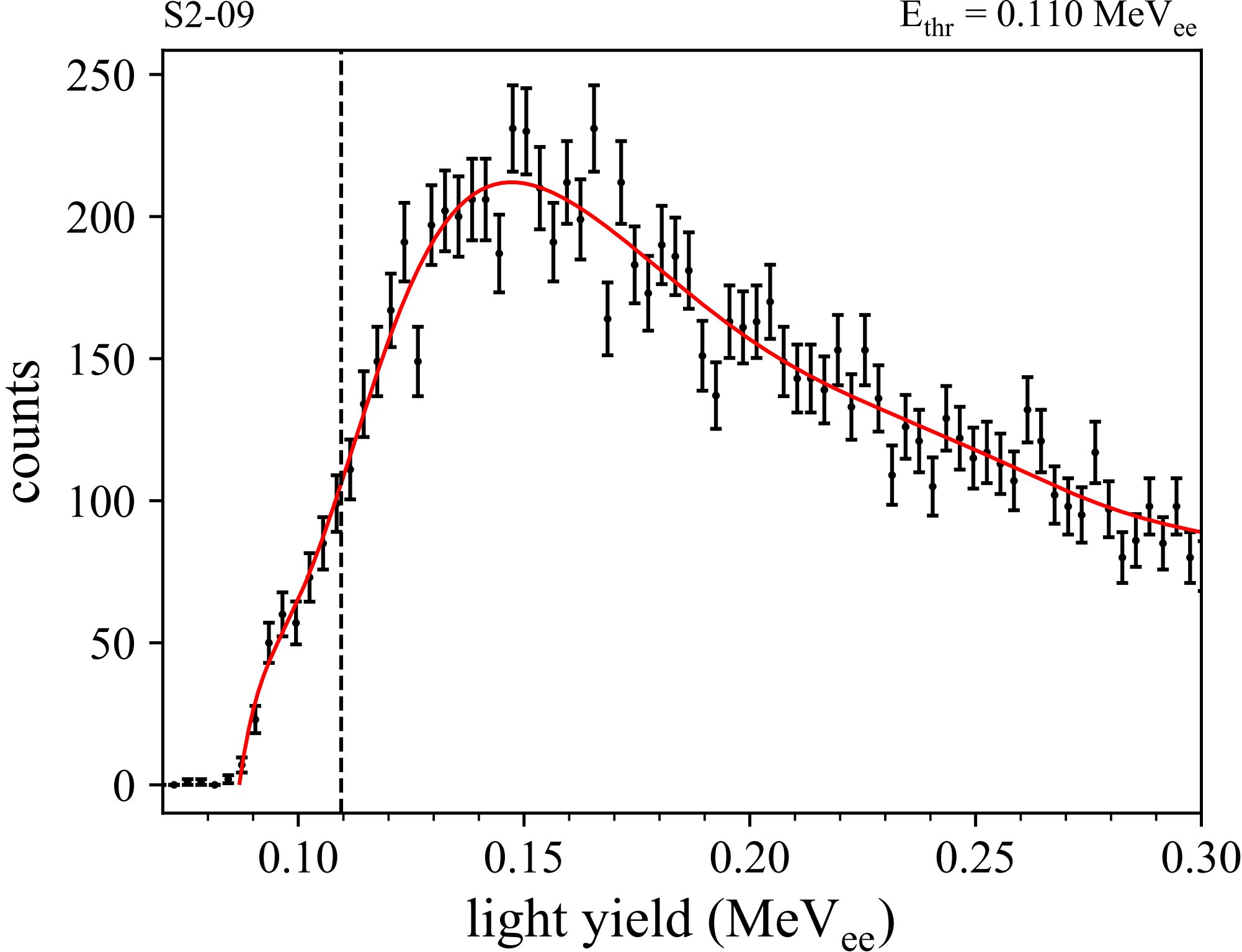

S2-04
E_thr = 0.077 MeV_ee
counts
0
50
100
150
200
0.06
0.08
0.10
0.12
0.14
0.16
0.18
0.20
light yield (MeV_ee)

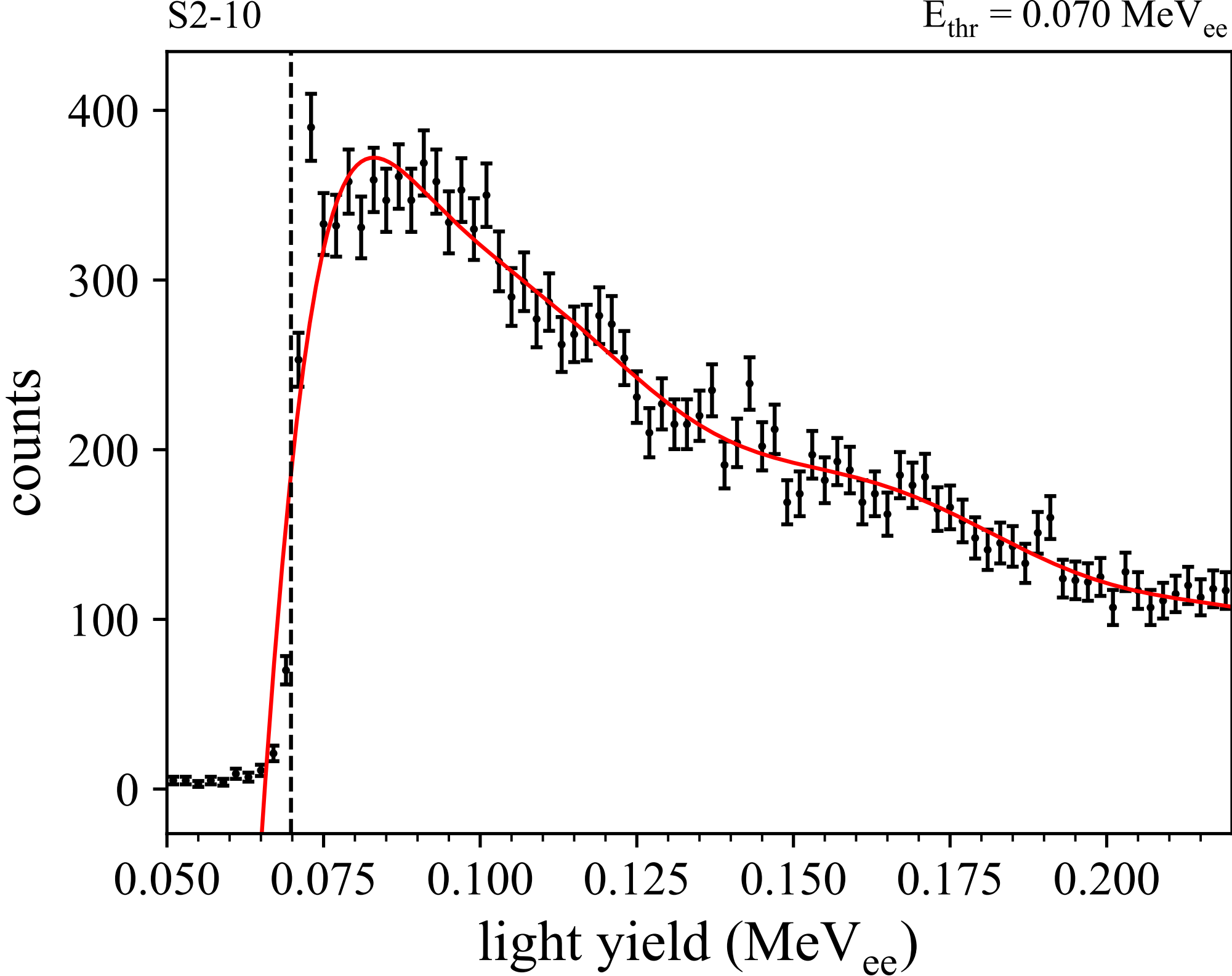

S2-05
E_{thr} = 0.067 MeV_{ee}
counts
250
200
150
100
50
0
0.06
0.08
0.10
0.12
0.14
0.16
light yield (MeV_{ee})

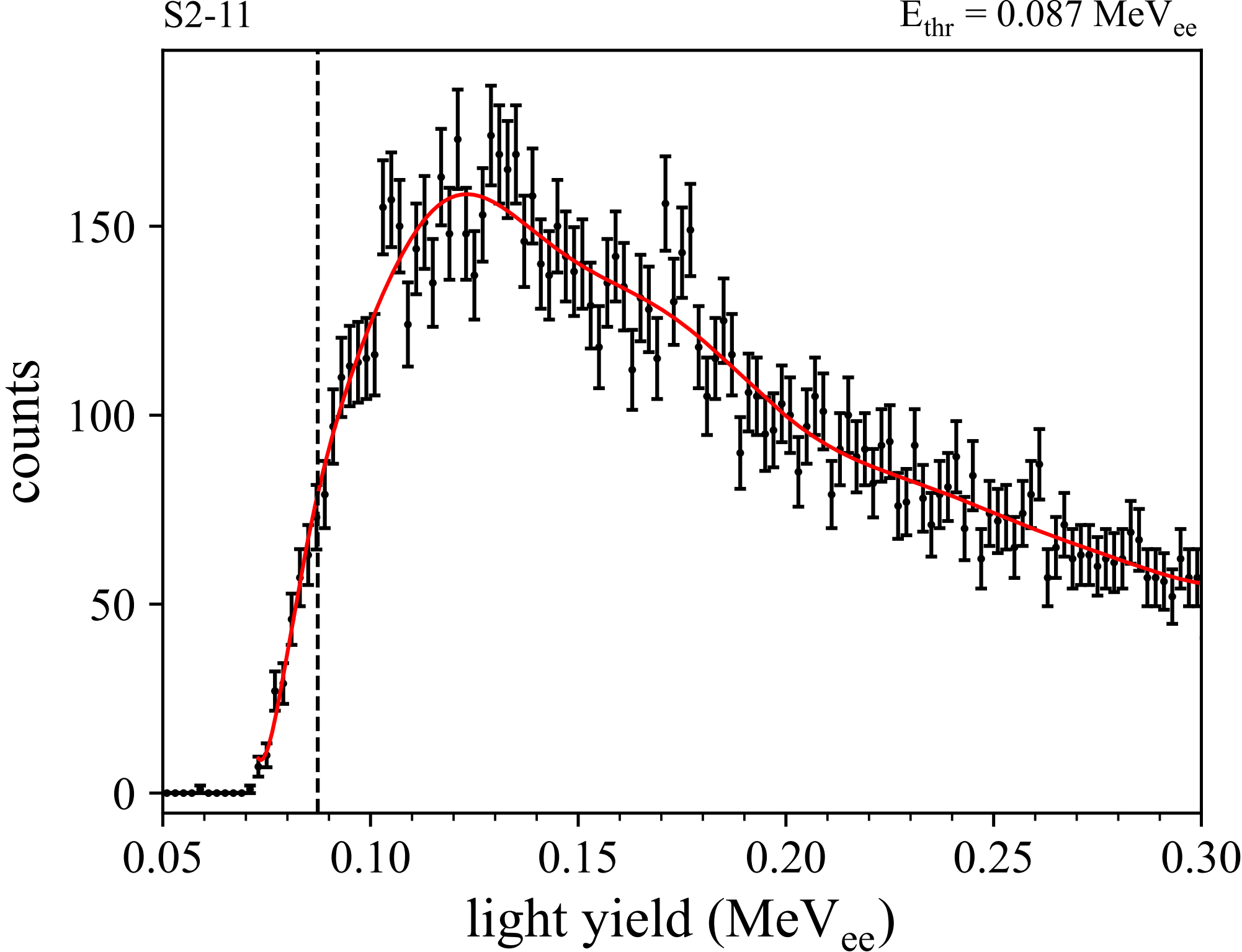

S2-06
E_{thr} = 0.083 MeV_{ee}
200
150
100
50
0
counts
0.05
0.10
0.15
0.20
0.25
light yield (MeV_{ee})

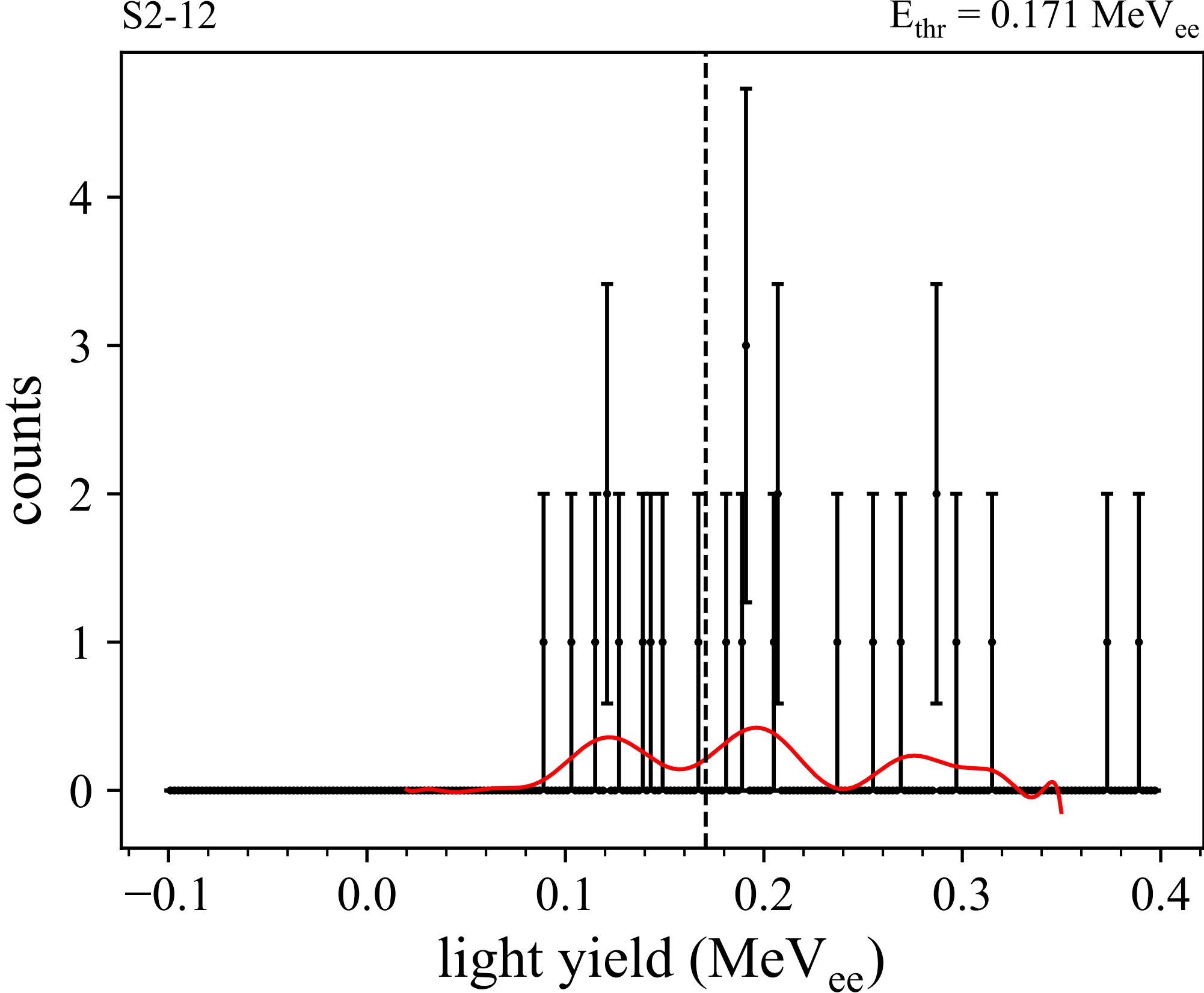

S2-07
E_{thr} = 0.101 MeV_{ee}
200
150
100
50
0
counts
0.05
0.10
0.15
0.20
0.25
light yield (MeV_{ee})

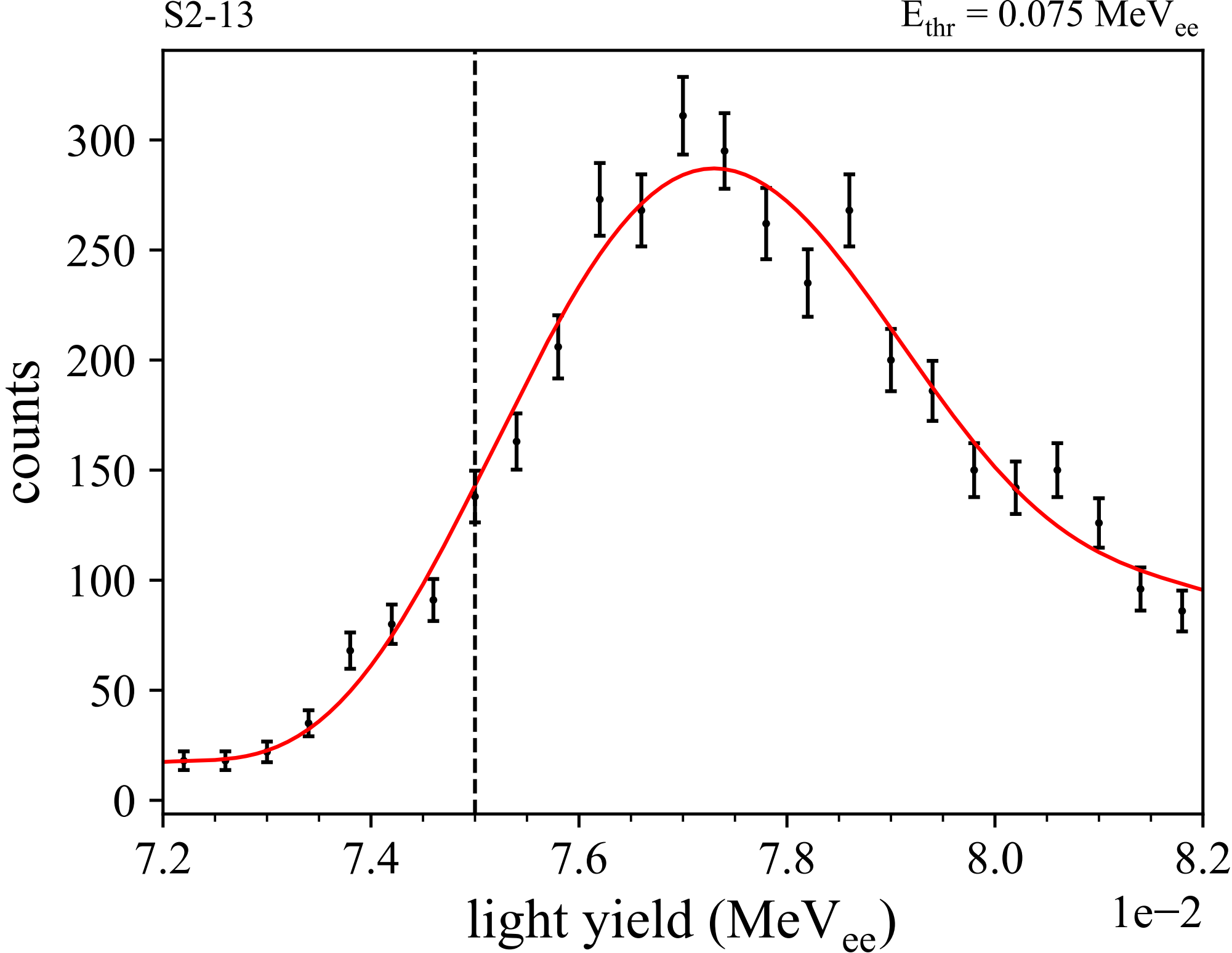

S2-08
E_{thr} = 0.073 MeV_{ee}
counts
0
100
200
300
400
0.050
0.075
0.100
0.125
0.150
0.175
0.200
light yield (MeV_{ee})

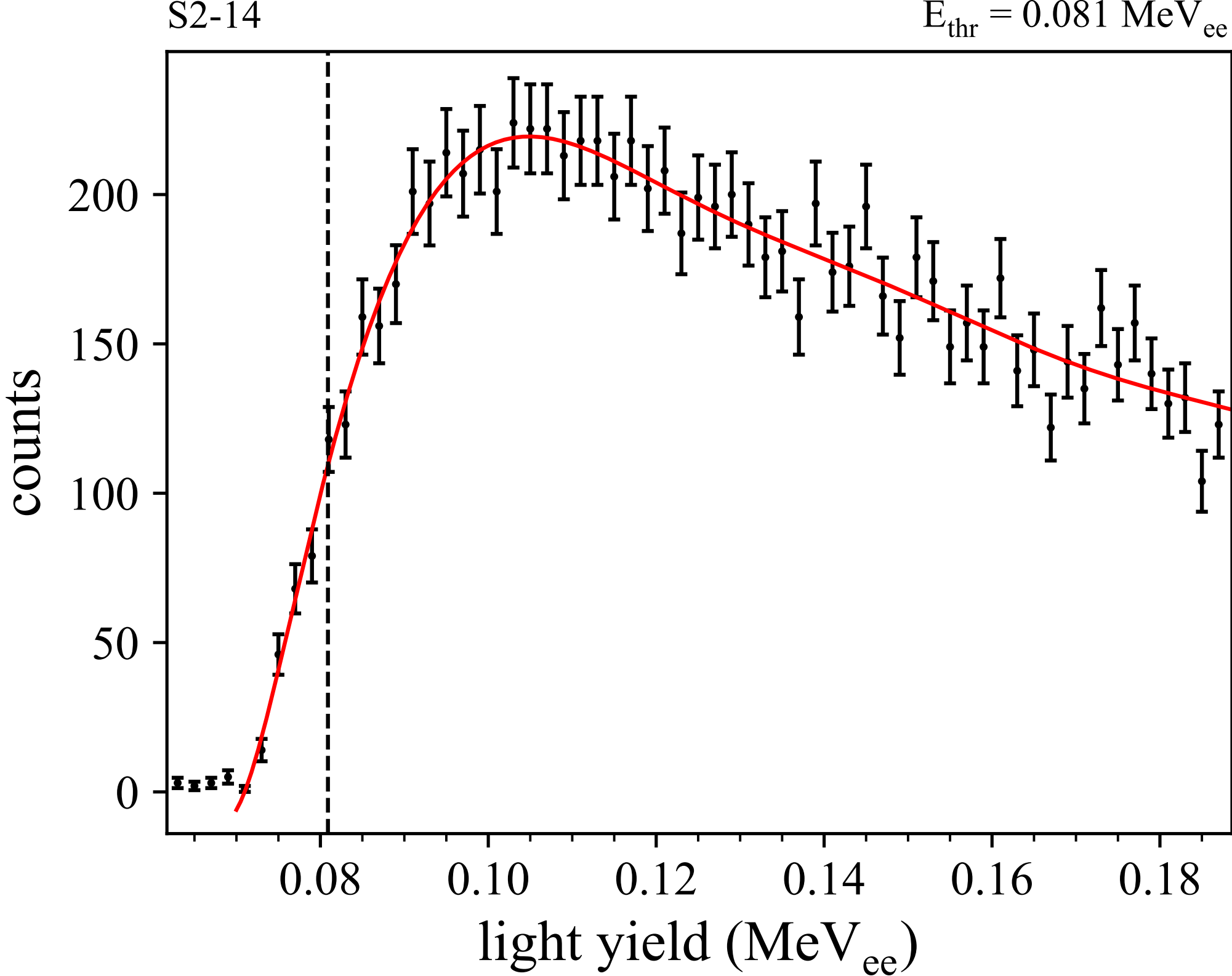

S2-09
E_{thr} = 0.110 MeV_{ee}
250
200
150
100
50
0
counts
0.10
0.15
0.20
0.25
0.30
light yield (MeV_{ee})

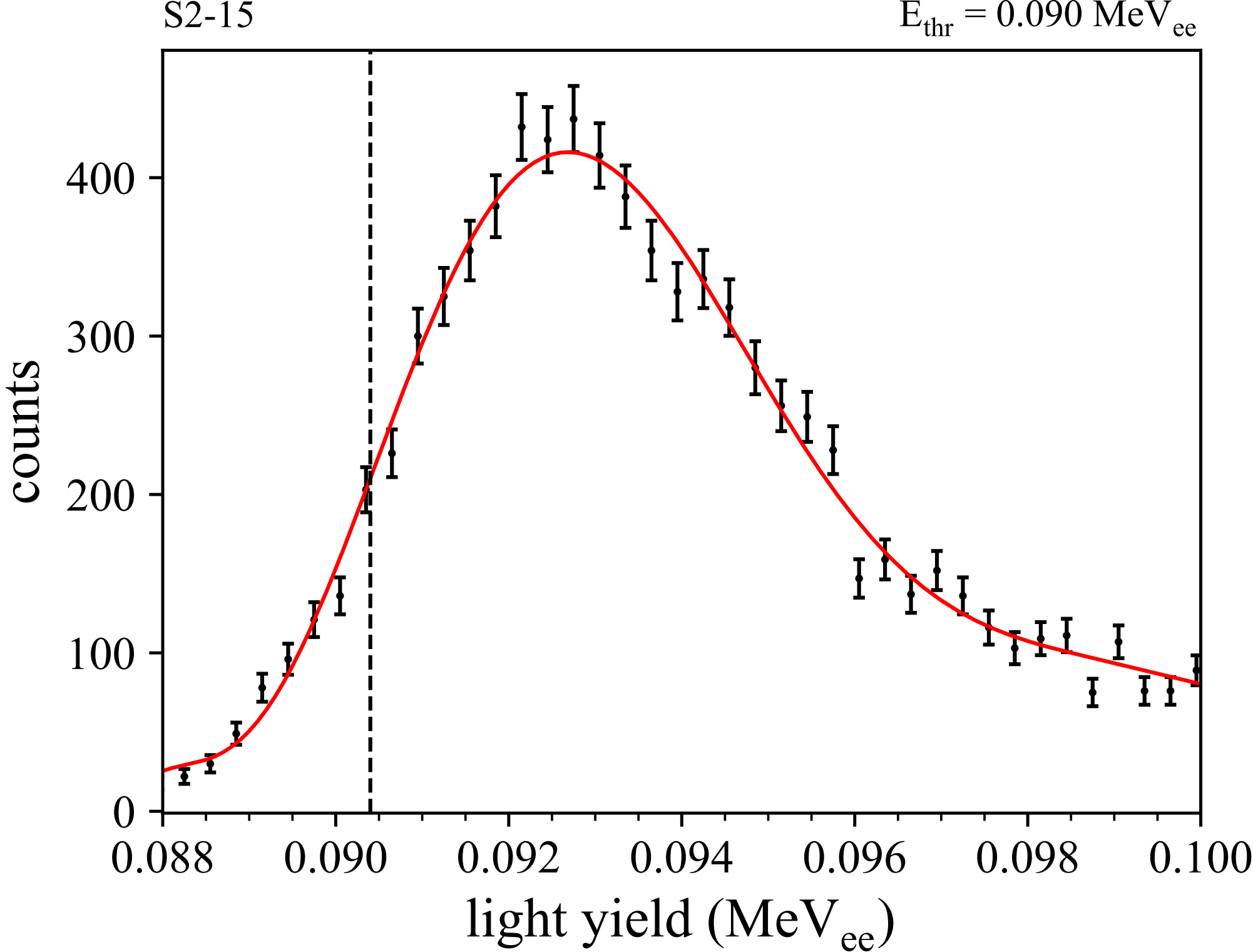

S2-10
E_{thr} = 0.070 MeV_{ee}
counts
400
300
200
100
0
0.050
0.075
0.100
0.125
0.150
0.175
0.200
light yield (MeV_{ee})

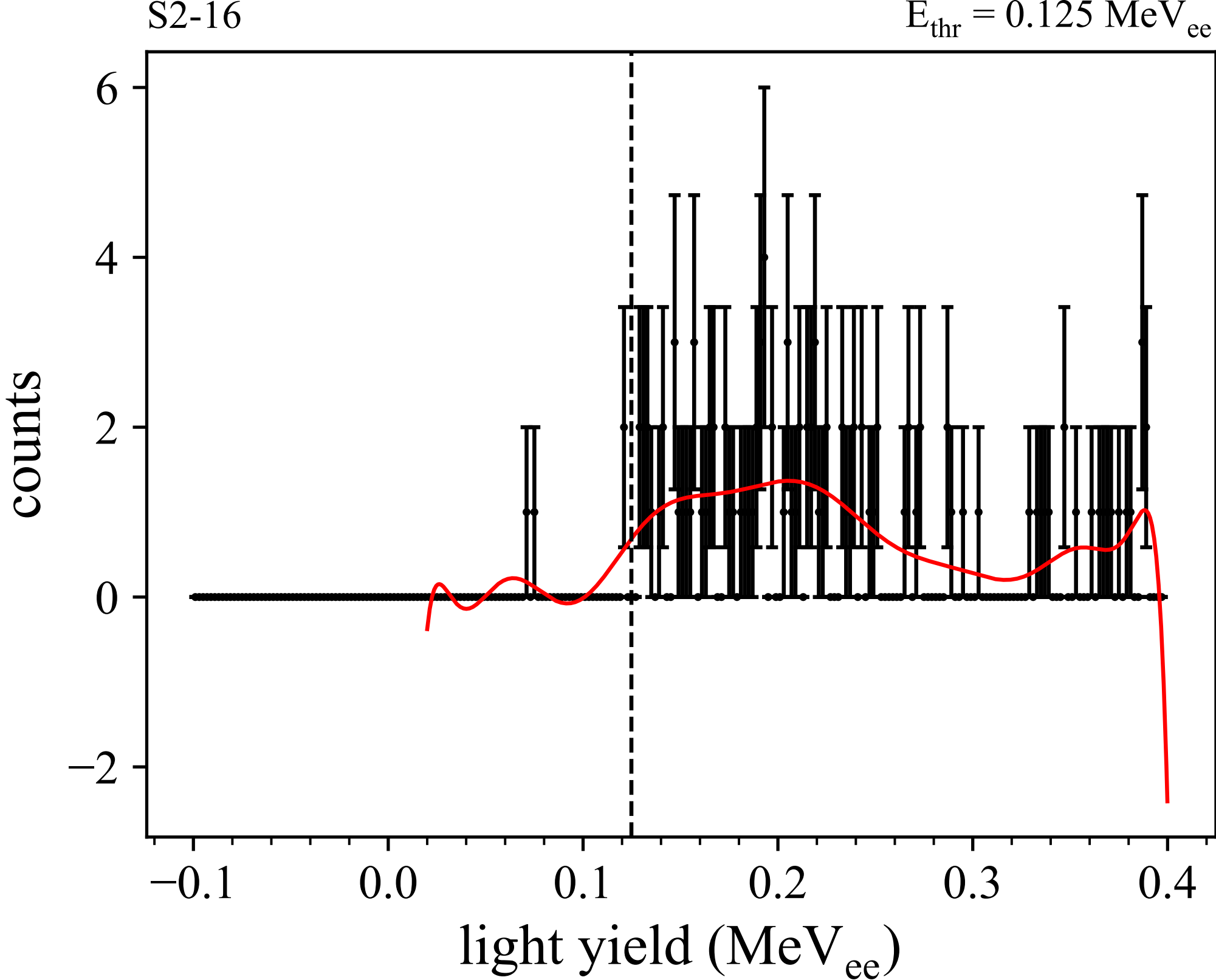

S2-11
E_{thr} = 0.087 MeV_{ee}
counts
0
50
100
150
0.05
0.10
0.15
0.20
0.25
0.30
light yield (MeV_{ee})

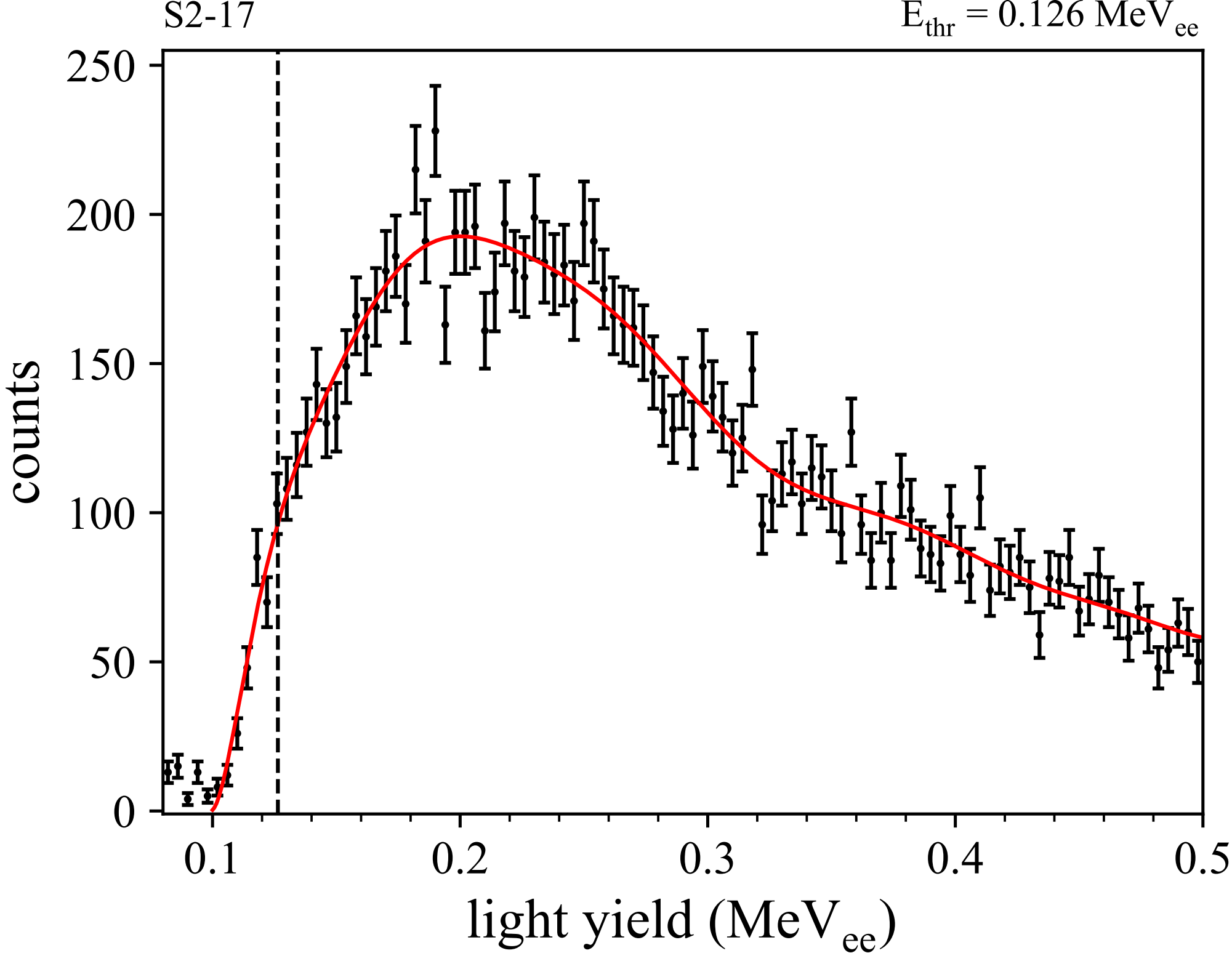

S2-12
E_{thr} = 0.171 MeV_{ee}
counts
0
1
2
3
4
−0.1
0.0
0.1
0.2
0.3
0.4
light yield (MeV_{ee})

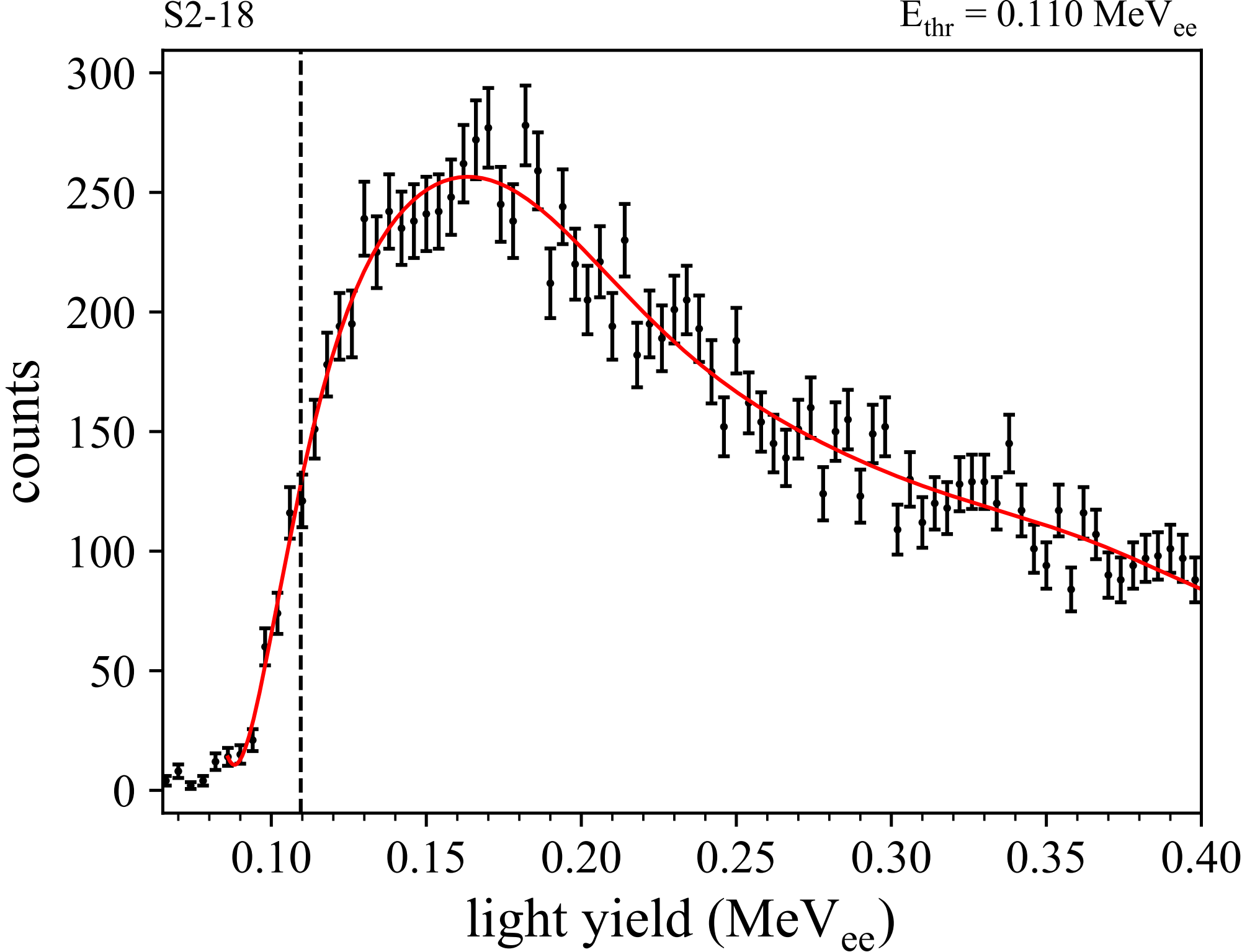

S2-13
E_{thr} = 0.075 MeV_{ee}
counts
300
250
200
150
100
50
0
7.2
7.4
7.6
7.8
8.0
8.2
1e−2
light yield (MeV_{ee})

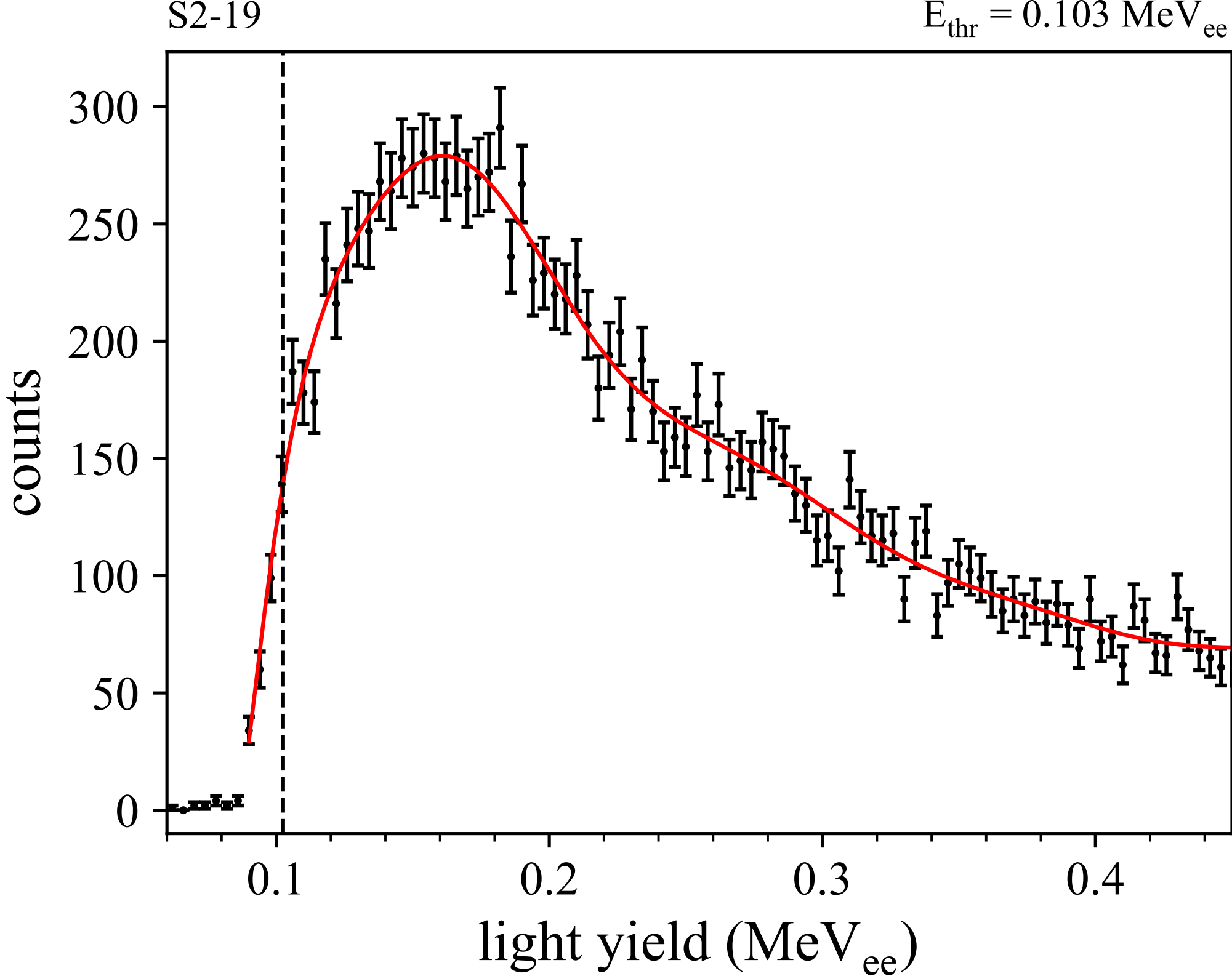

S2-14
E_{thr} = 0.081 MeV_{ee}
counts
0
50
100
150
200
0.08
0.10
0.12
0.14
0.16
0.18
light yield (MeV_{ee})

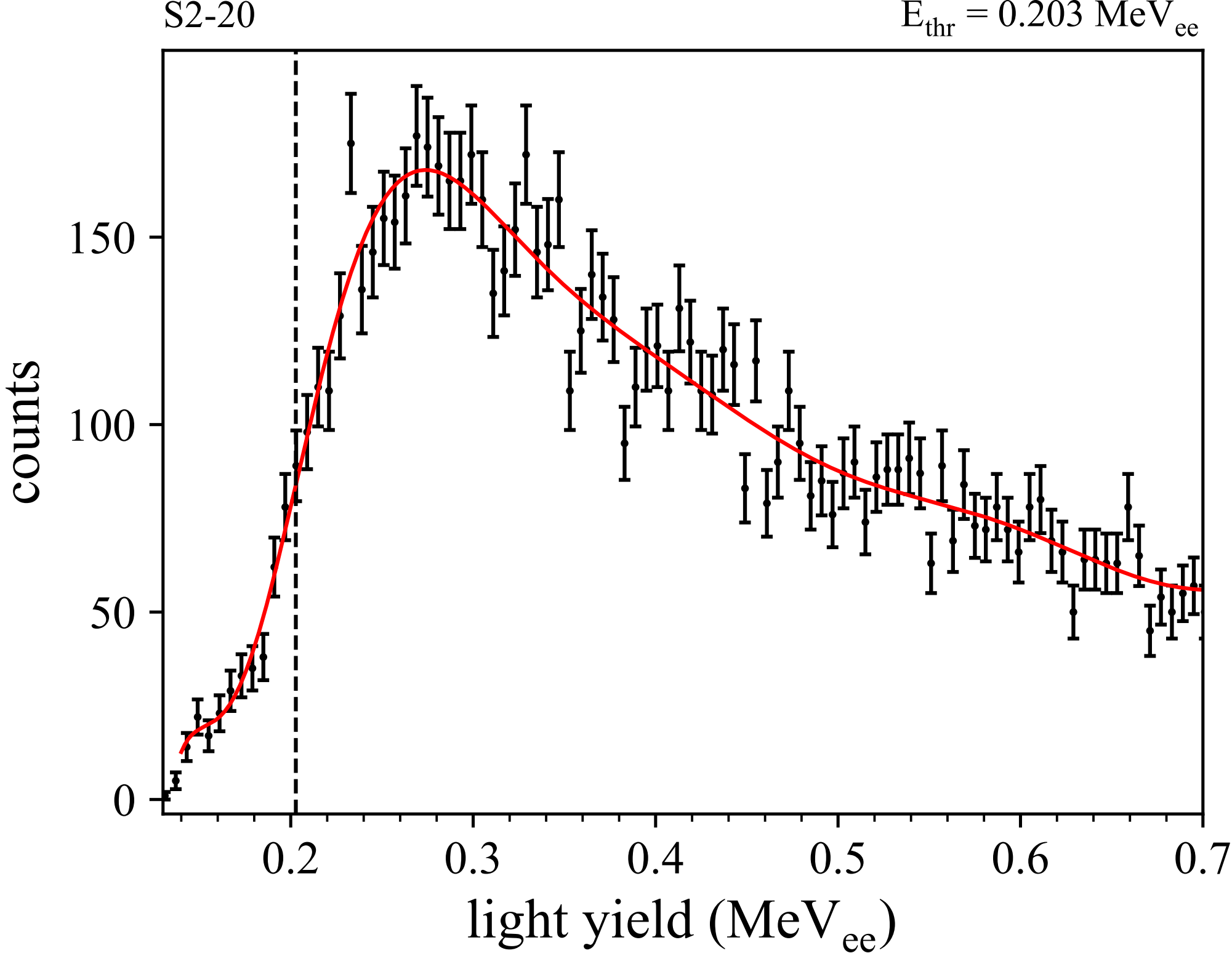

S2-15
E_{thr} = 0.090 MeV_{ee}
counts
0
100
200
300
400
0.088
0.090
0.092
0.094
0.096
0.098
0.100
light yield (MeV_{ee})

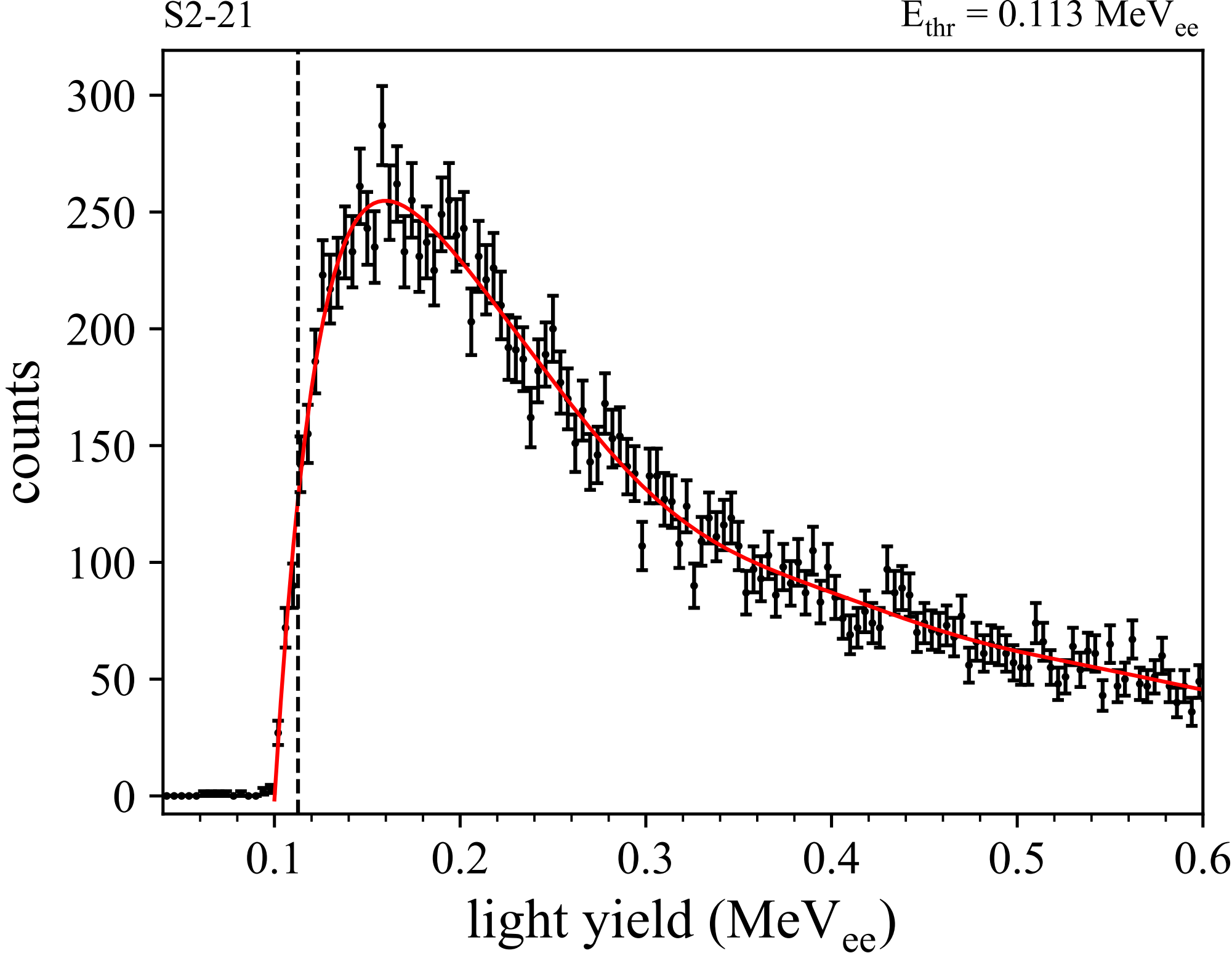

S2-16
E_{thr} = 0.125 MeV_{ee}
counts
6
4
2
0
−2
−0.1
0.0
0.1
0.2
0.3
0.4
light yield (MeV_{ee})

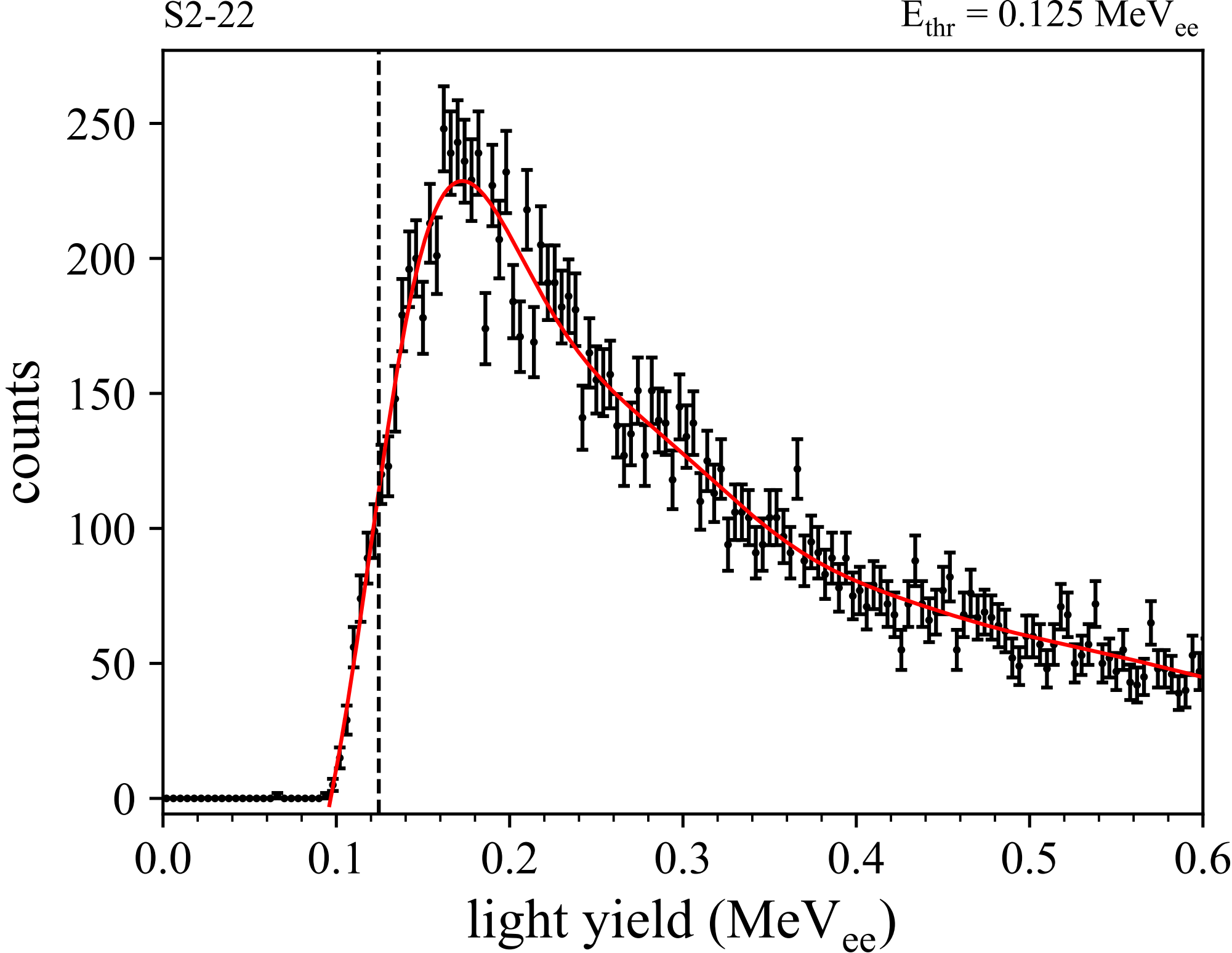

S2-17
E_{thr} = 0.126 MeV_{ee}
250
200
150
100
50
0
counts
0.1
0.2
0.3
0.4
0.5
light yield (MeV_{ee})

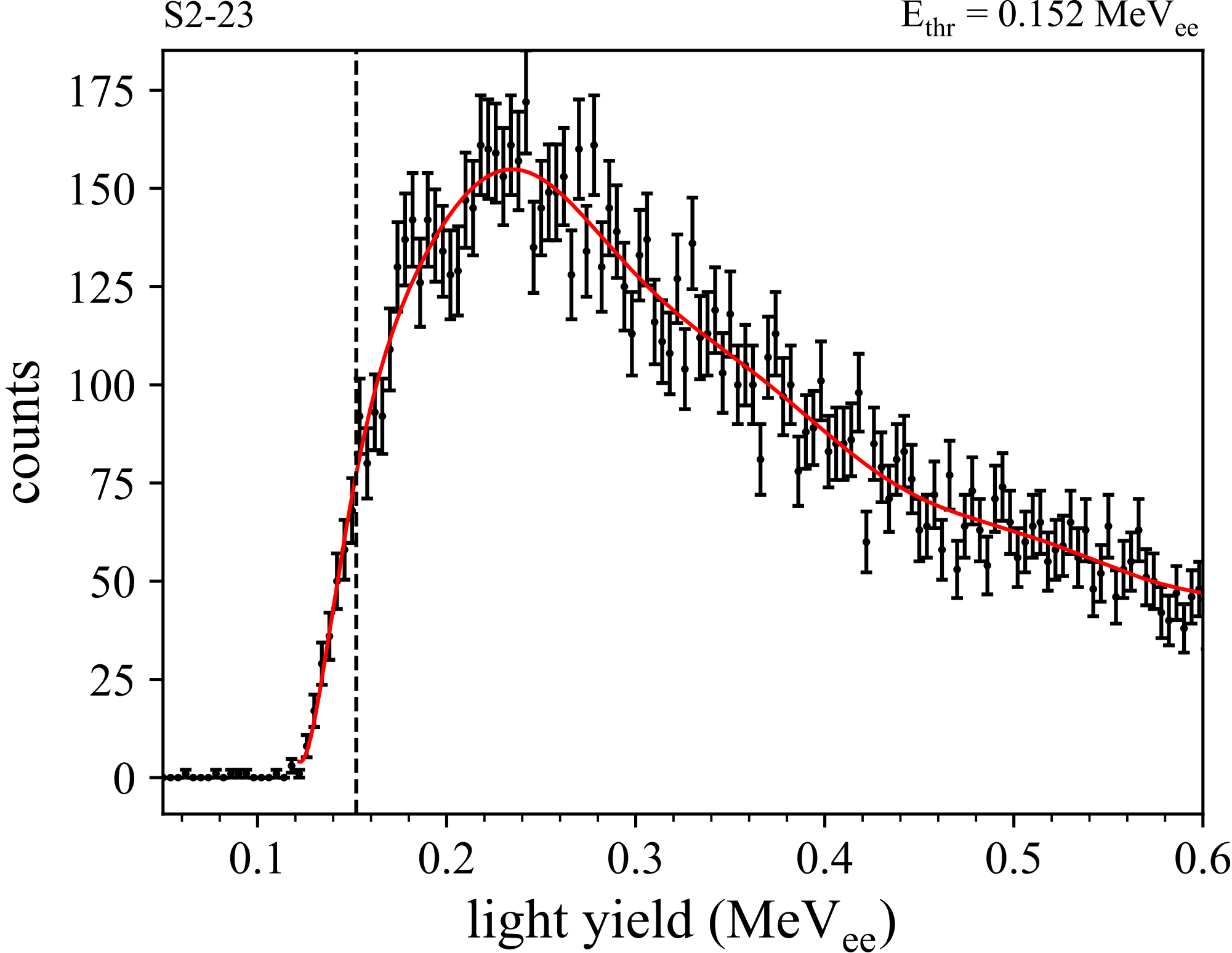

S2-18
E_{thr} = 0.110 MeV_{ee}
counts
light yield (MeV_{ee})
0
50
100
150
200
250
300
0.10
0.15
0.20
0.25
0.30
0.35
0.40

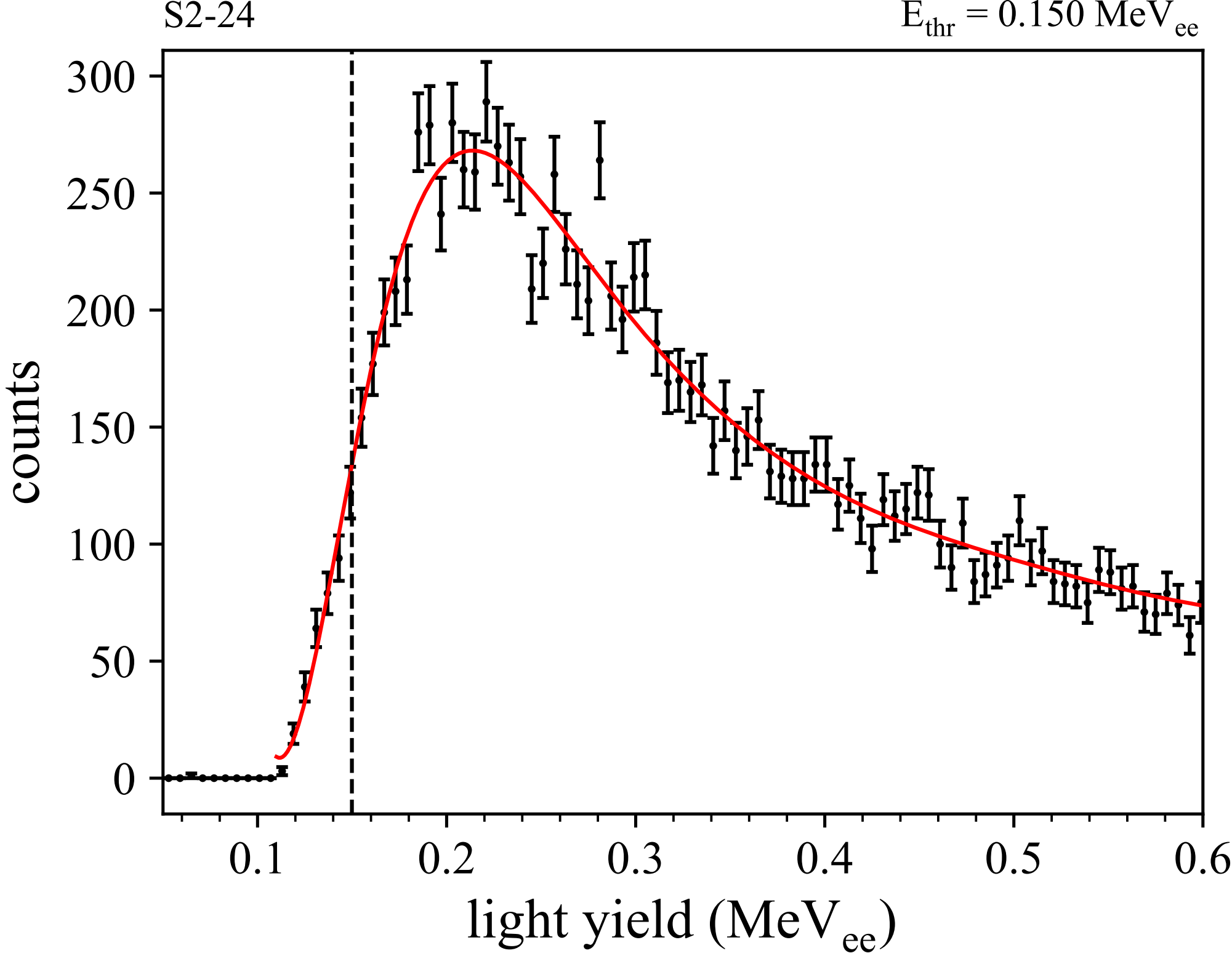

S2-19
E_{thr} = 0.103 MeV_{ee}
300
250
200
150
100
50
0
counts
0.1
0.2
0.3
0.4
light yield (MeV_{ee})

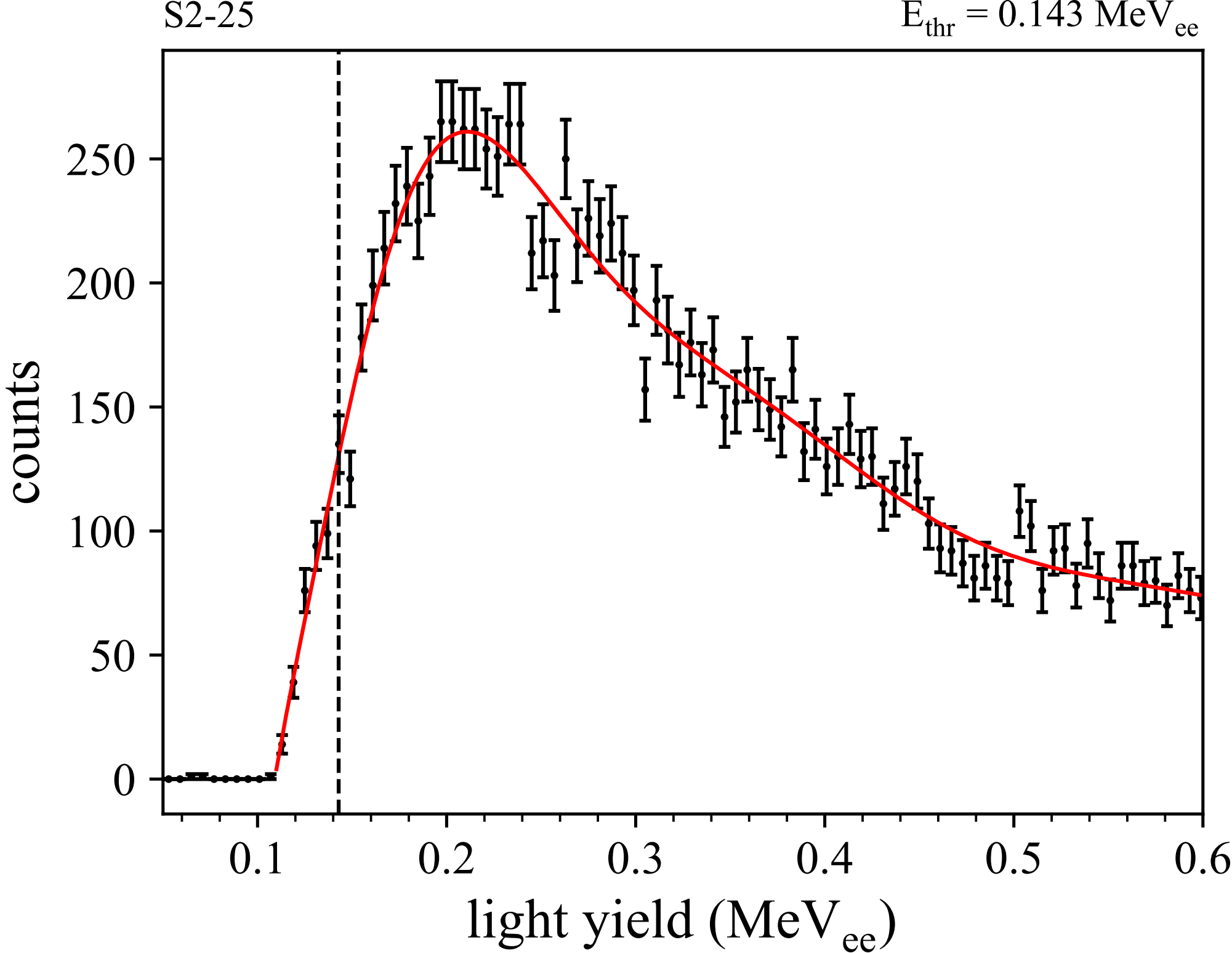

S2-20
E_{thr} = 0.203 MeV_{ee}
counts
0
50
100
150
0.2
0.3
0.4
0.5
0.6
0.7
light yield (MeV_{ee})

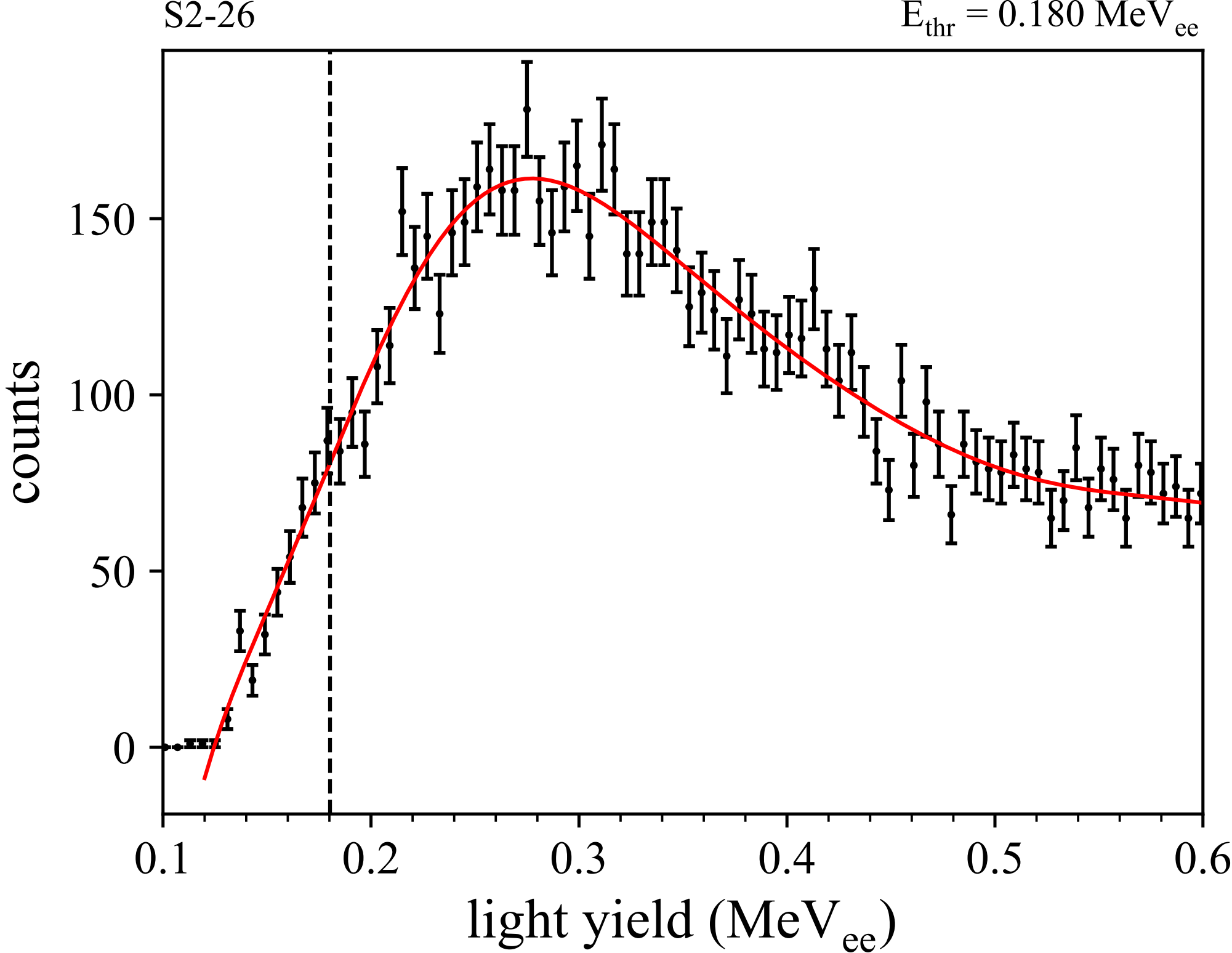

S2-21
E_{thr} = 0.113 MeV_{ee}
counts
light yield (MeV_{ee})
0
50
100
150
200
250
300
0.1
0.2
0.3
0.4
0.5
0.6

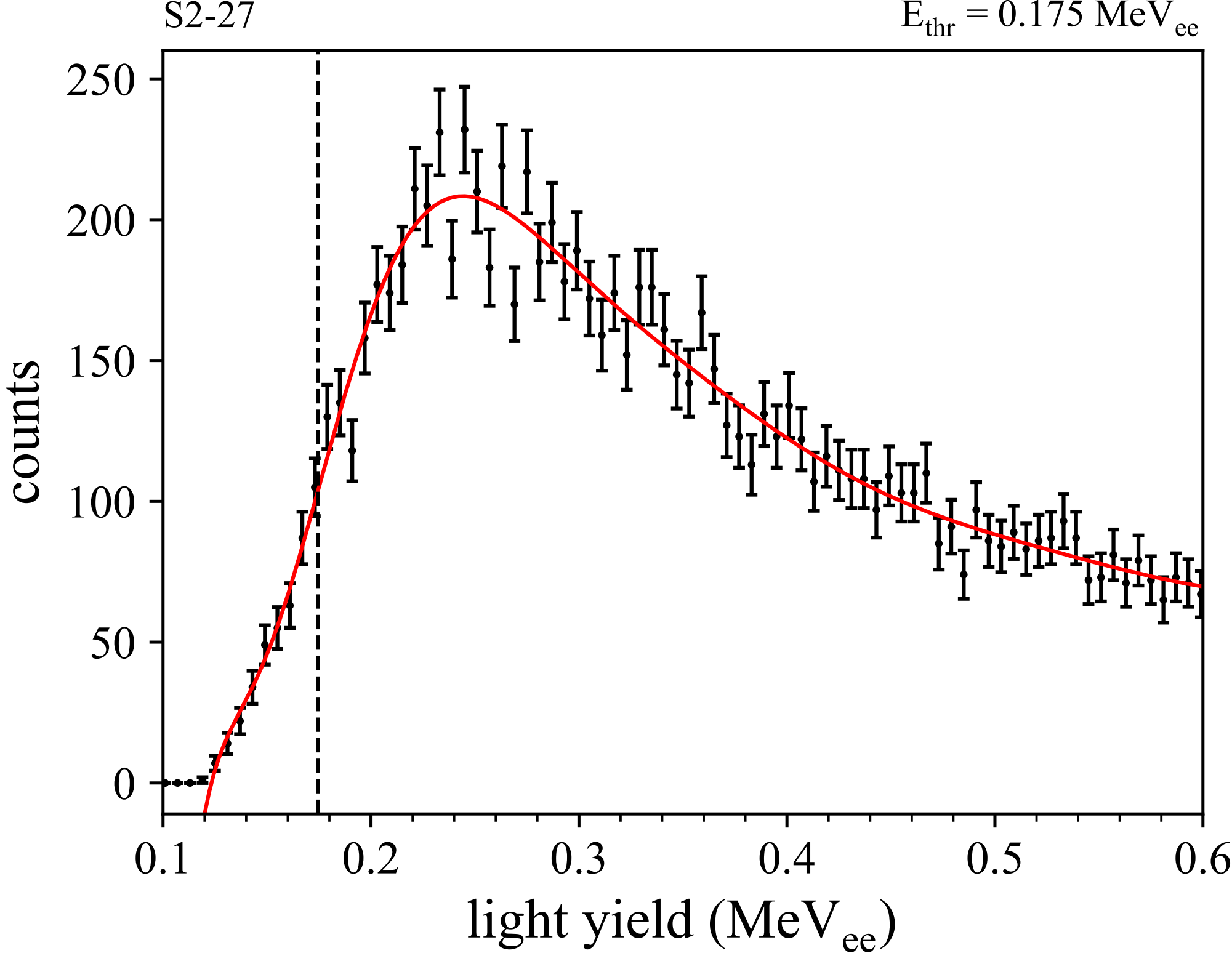

S2-22
E_{thr} = 0.125 MeV_{ee}
counts
250
200
150
100
50
0
0.0
0.1
0.2
0.3
0.4
0.5
0.6
light yield (MeV_{ee})

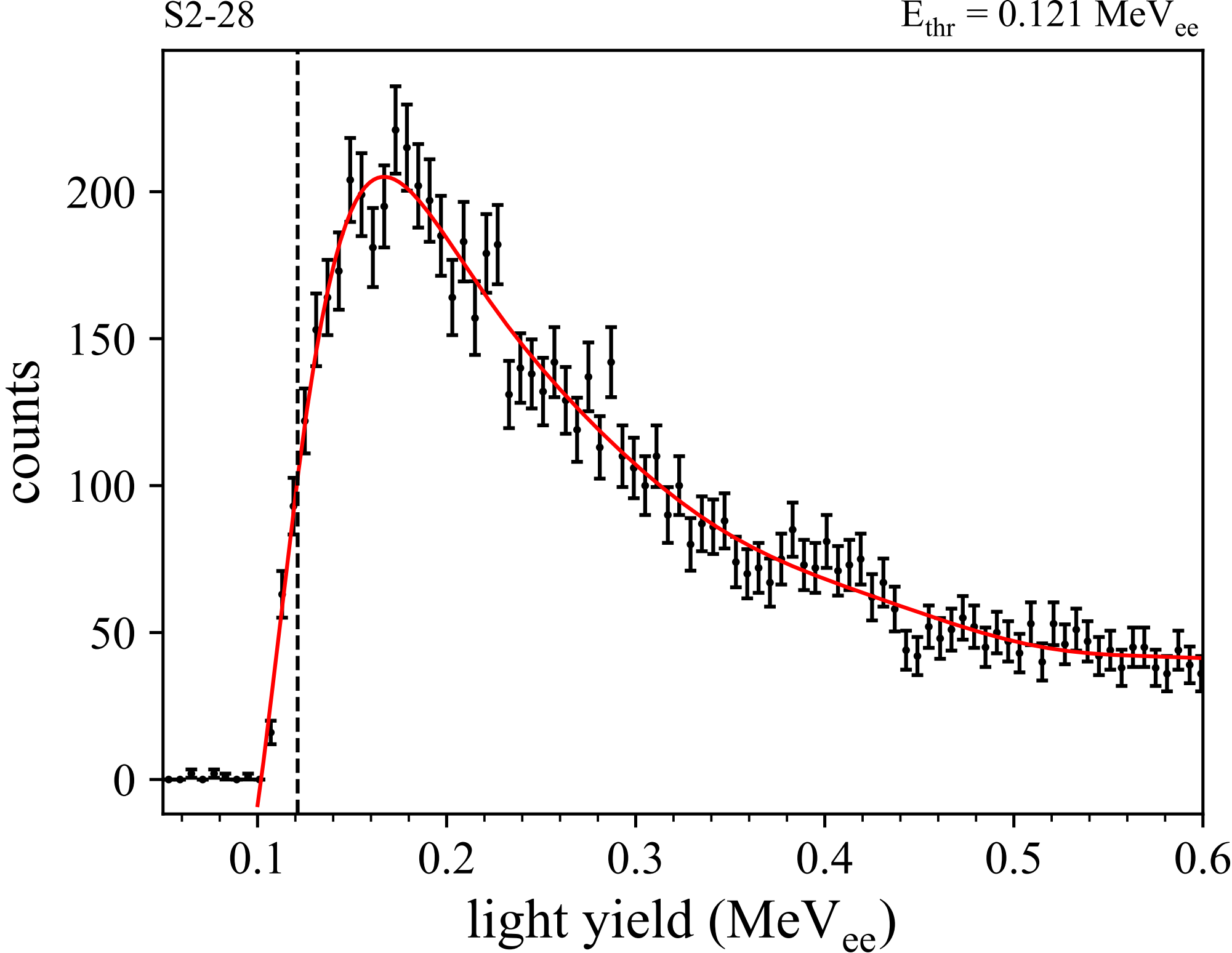

S2-23
E_{thr} = 0.152 MeV_{ee}
counts
light yield (MeV_{ee})
0
25
50
75
100
125
150
175
0.1
0.2
0.3
0.4
0.5
0.6

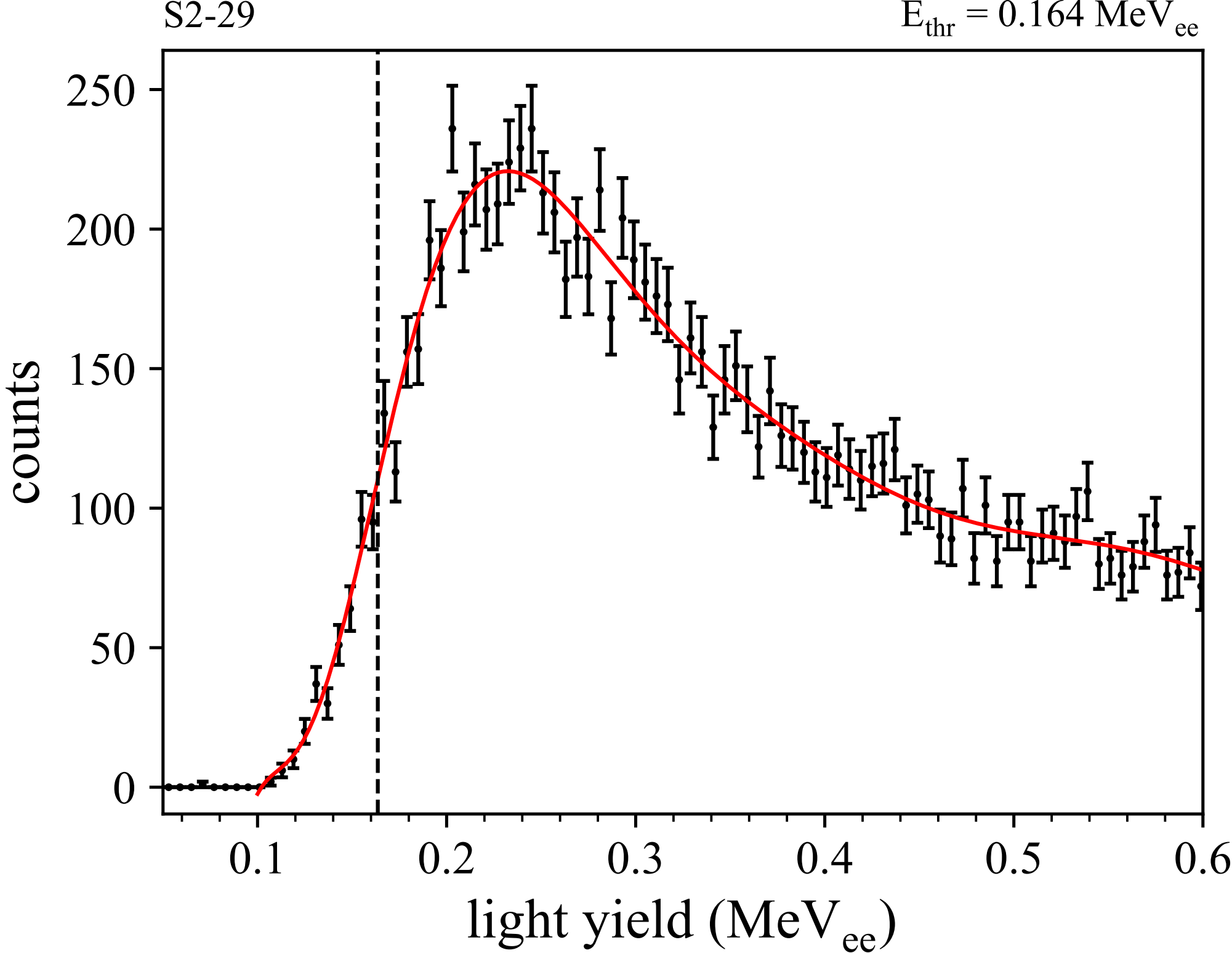

S2-24
E_{thr} = 0.150 MeV_{ee}
counts
light yield (MeV_{ee})
0
50
100
150
200
250
300
0.1
0.2
0.3
0.4
0.5
0.6

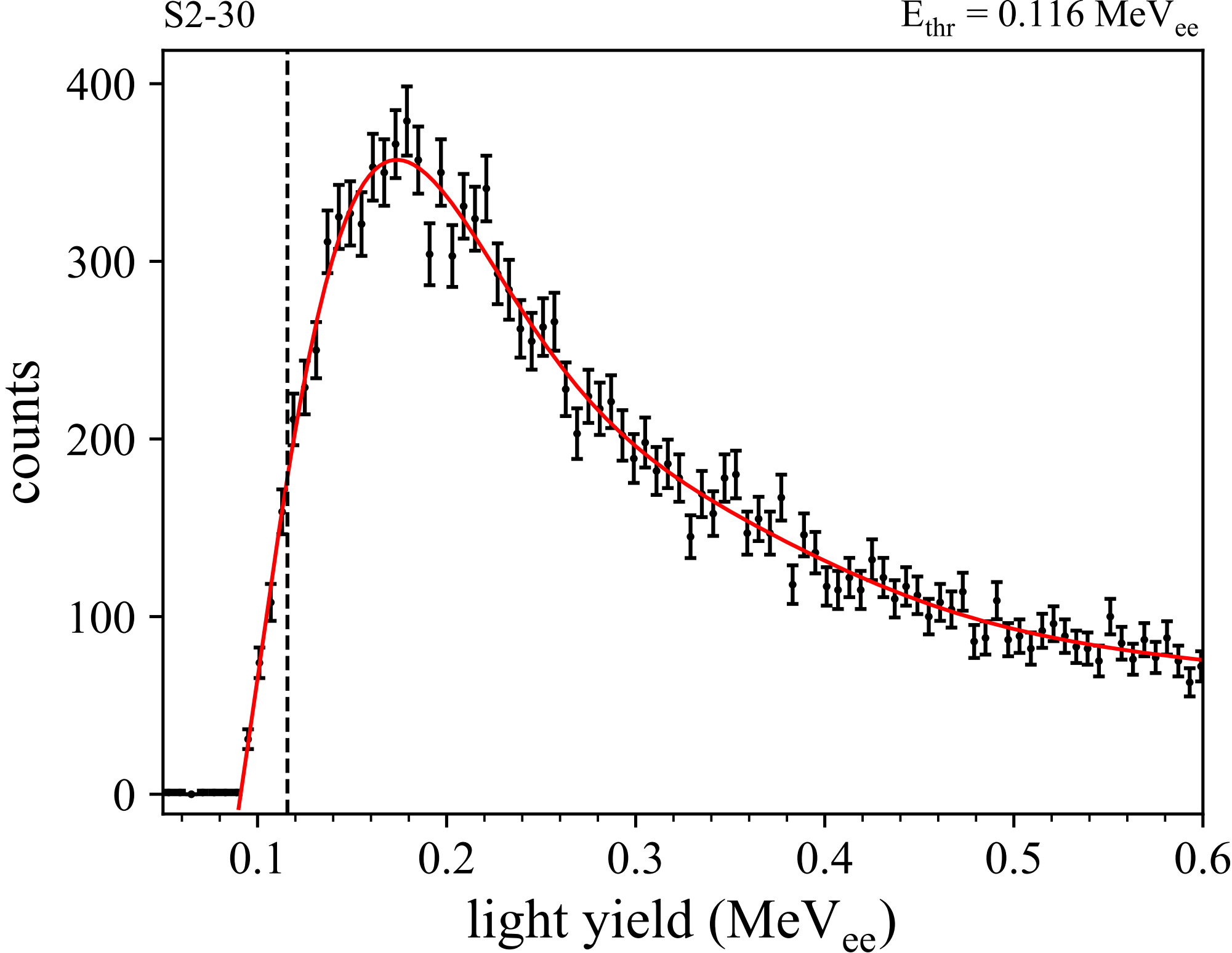

S2-25
E_{thr} = 0.143 MeV_{ee}
counts
250
200
150
100
50
0
0.1
0.2
0.3
0.4
0.5
0.6
light yield (MeV_{ee})

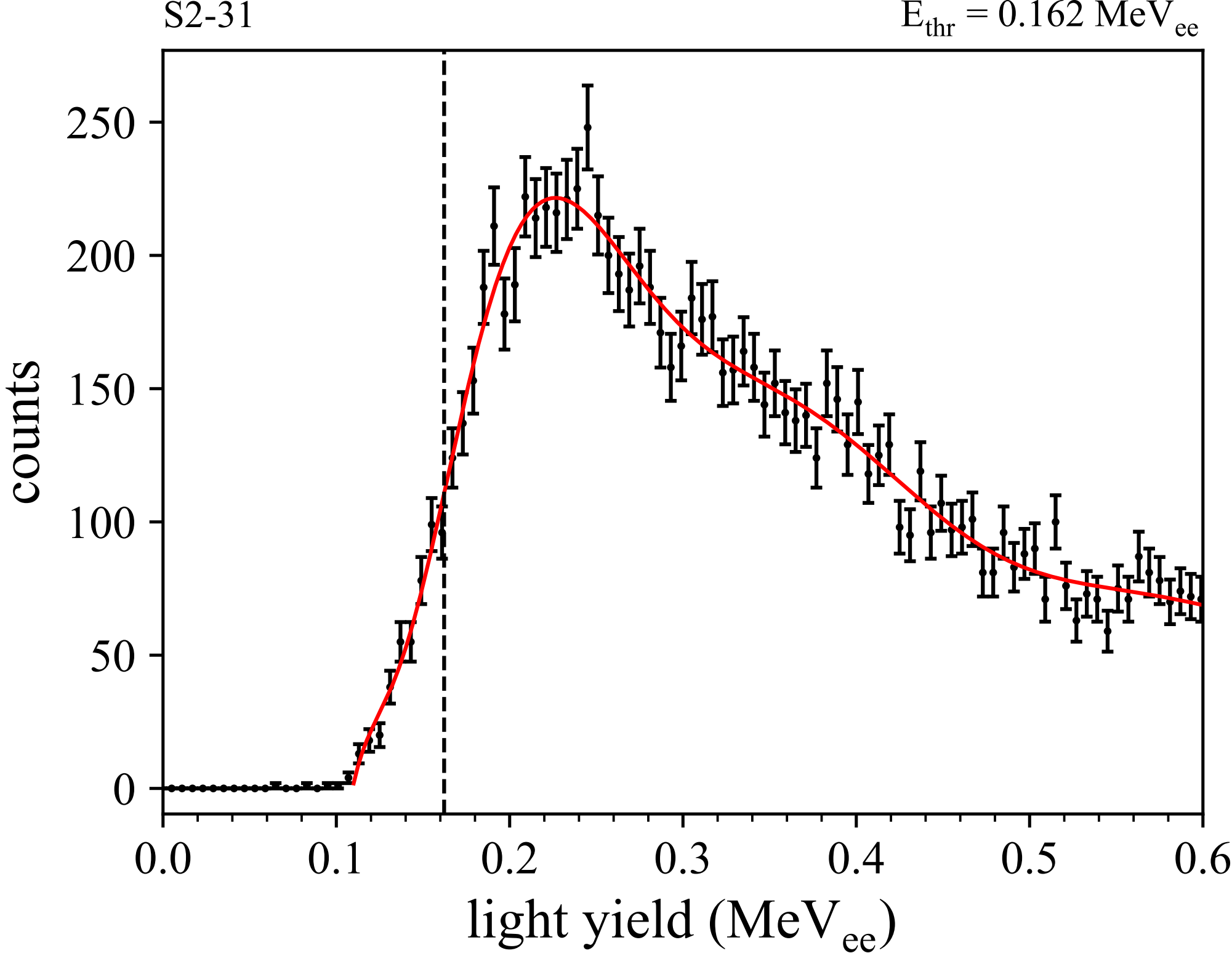

S2-26
E_{thr} = 0.180 MeV_{ee}
counts
150
100
50
0
0.1
0.2
0.3
0.4
0.5
0.6
light yield (MeV_{ee})

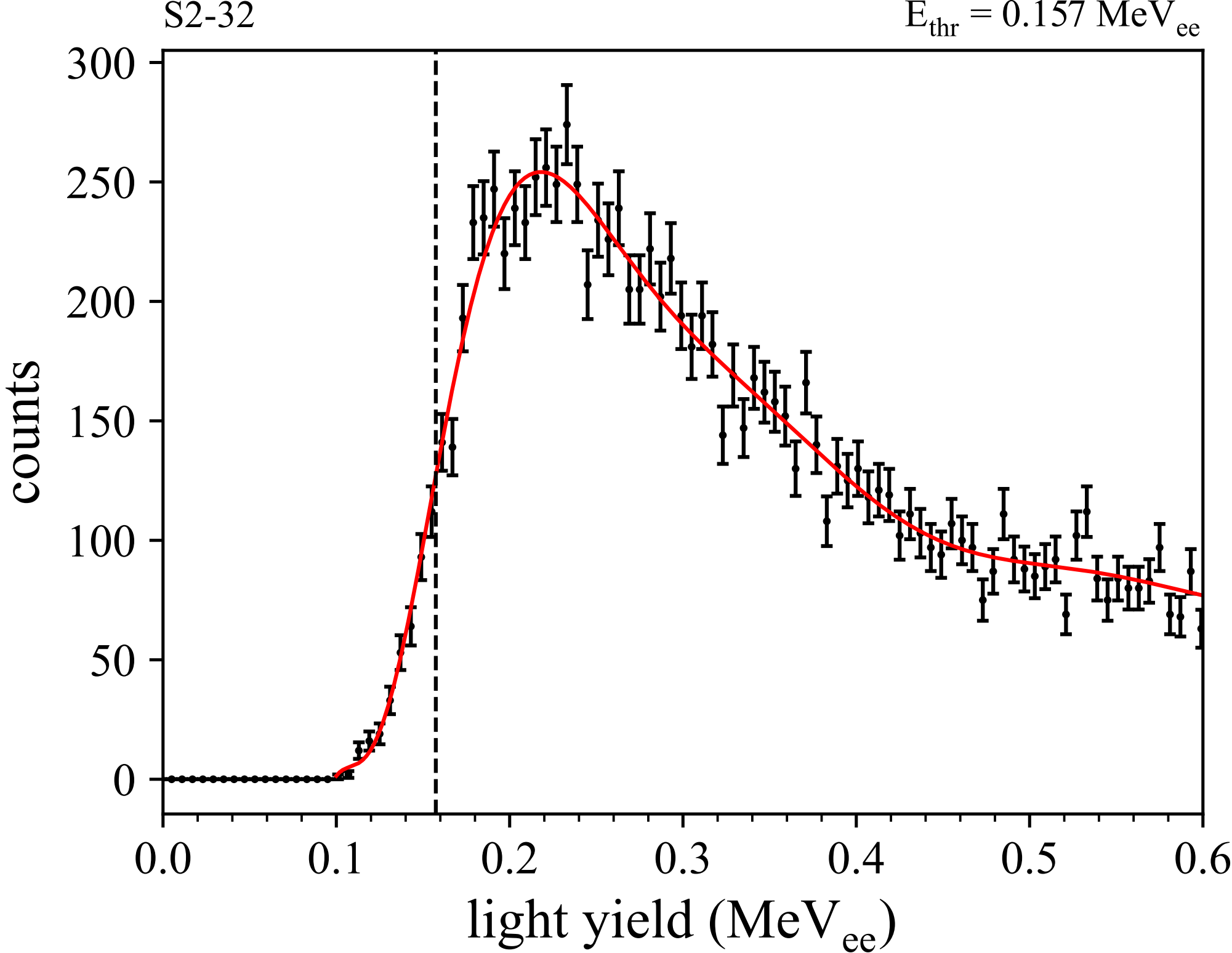

S2-27
E_{thr} = 0.175 MeV_{ee}
250
200
150
100
50
0
counts
0.1
0.2
0.3
0.4
0.5
0.6
light yield (MeV_{ee})


S2-28
E_{thr} = 0.121 MeV_{ee}
counts
0
50
100
150
200
0.1
0.2
0.3
0.4
0.5
0.6
light yield (MeV_{ee})


S2-29
E_{thr} = 0.164 MeV_{ee}
250
200
150
100
50
0
counts
0.1
0.2
0.3
0.4
0.5
0.6
light yield (MeV_{ee})


S2-30
E_{thr} = 0.116 MeV_{ee}
counts
light yield (MeV_{ee})
0
100
200
300
400
0.1
0.2
0.3
0.4
0.5
0.6


S2-31
E_{thr} = 0.162 MeV_{ee}
counts
250
200
150
100
50
0
0.0
0.1
0.2
0.3
0.4
0.5
0.6
light yield (MeV_{ee})


S2-32
E_{thr} = 0.157 MeV_{ee}
counts
light yield (MeV_{ee})
300
250
200
150
100
50
0
0.0
0.1
0.2
0.3
0.4
0.5
0.6