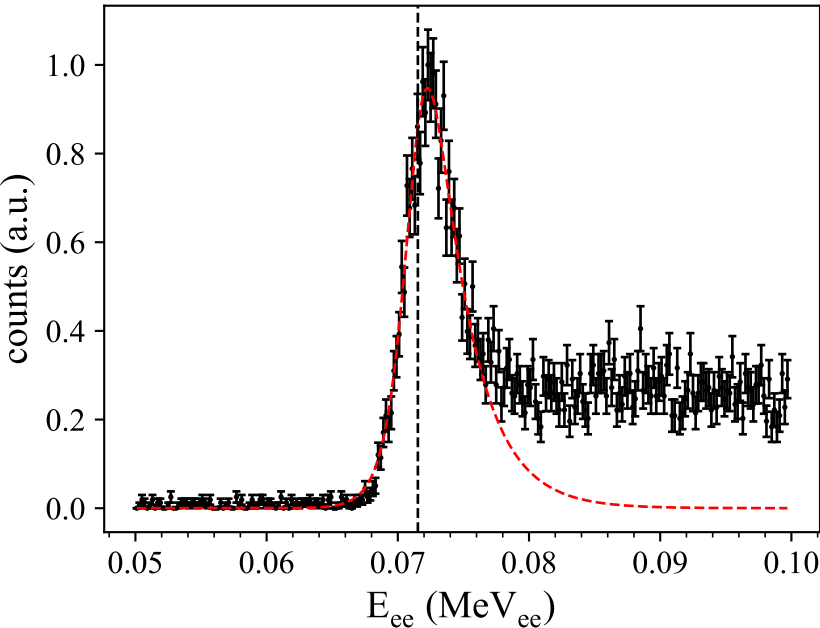
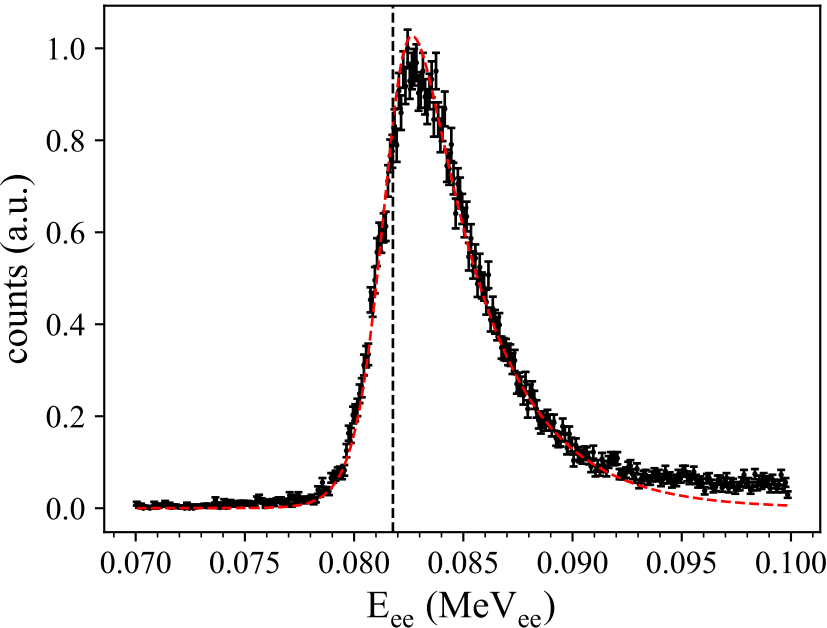


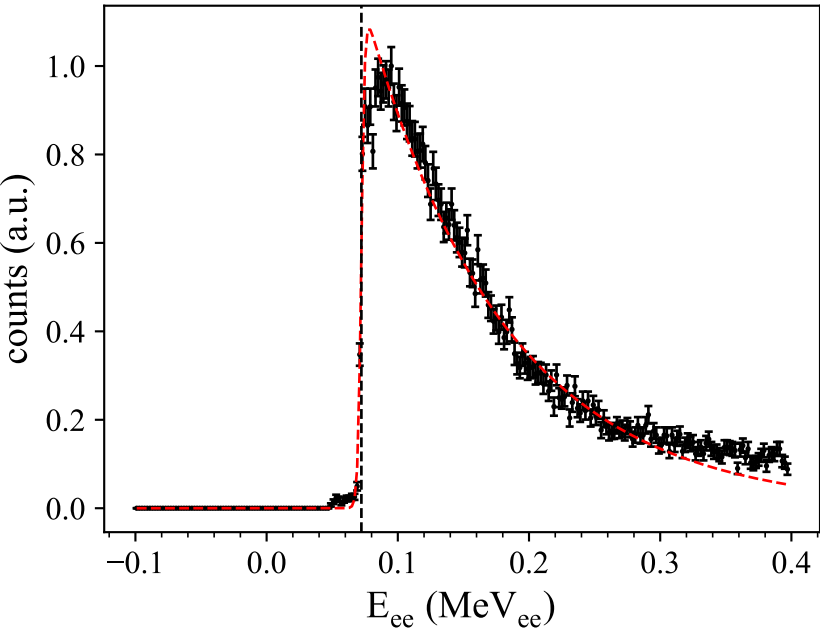
S2-01

 $E_{\text{thr}} = 0.072 \text{ MeV}_{ee}$ 

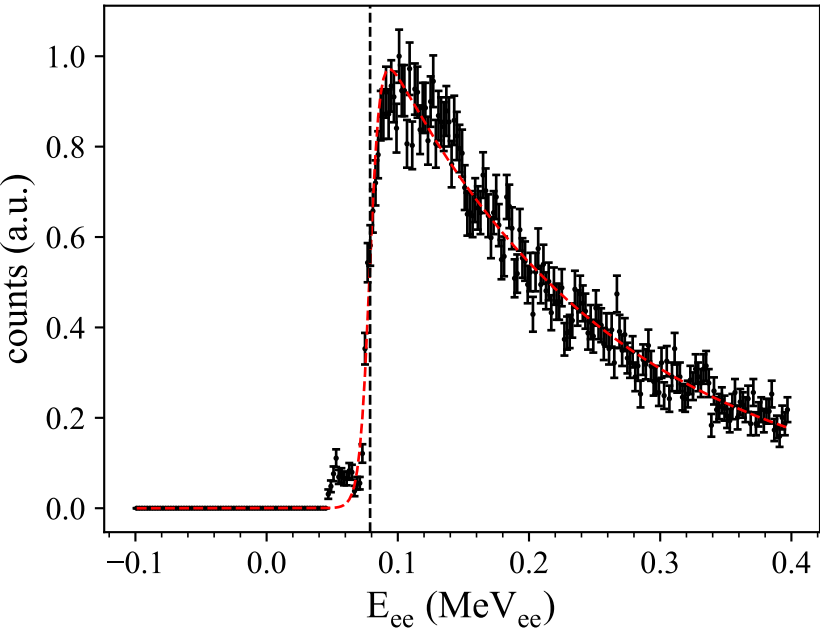
S2-02

 $E_{\text{thr}} = 0.082 \text{ MeV}_{ee}$ 

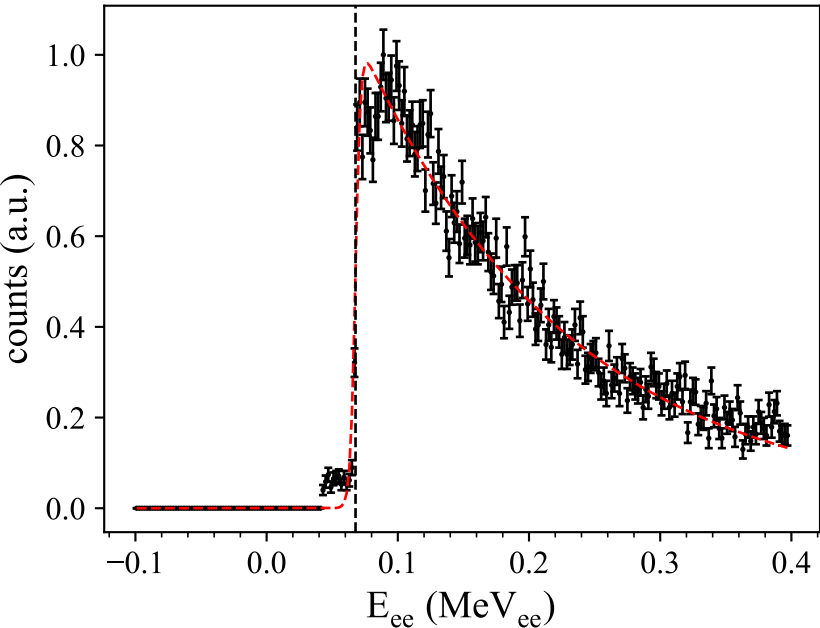
S2-03

 $E_{\text{thr}} = 0.072 \text{ MeV}_{ee}$ 

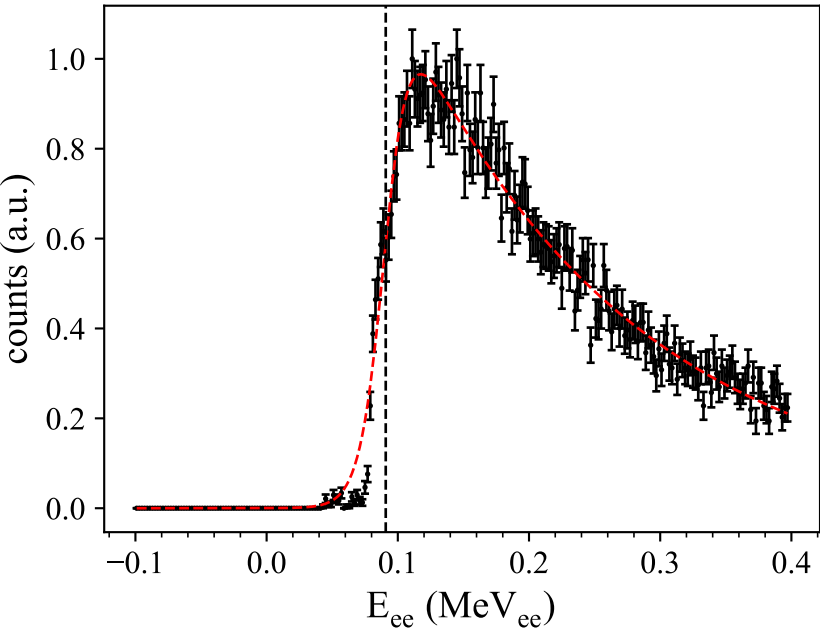
S2-04

 $E_{\text{thr}} = 0.079 \text{ MeV}_{ee}$ 

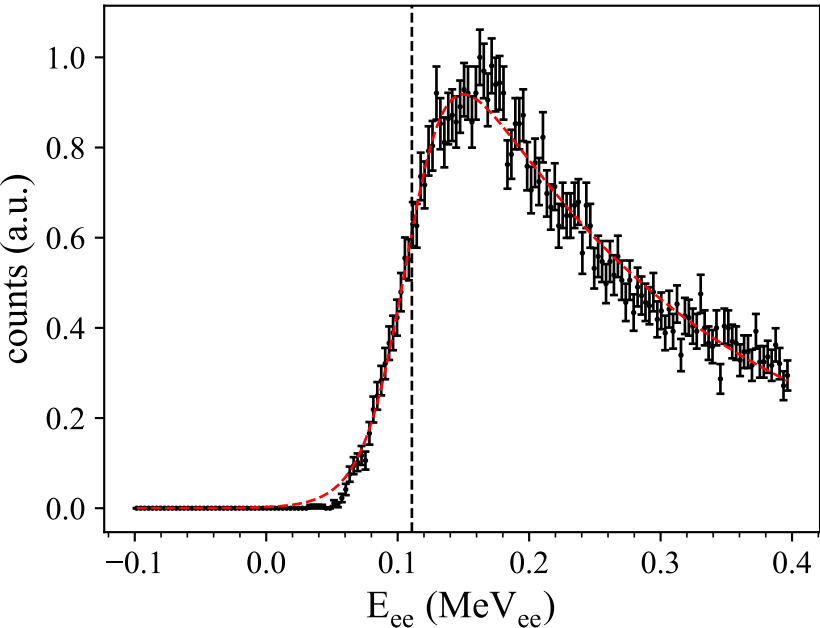
S2-05

 $E_{\text{thr}} = 0.068 \text{ MeV}_{ee}$ 

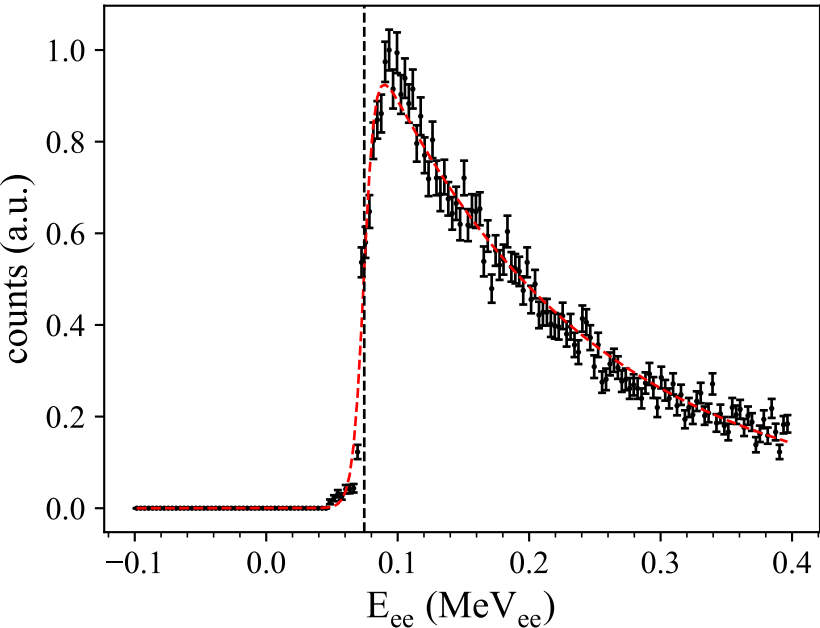
S2-06

 $E_{\text{thr}} = 0.091 \text{ MeV}_{ee}$ 

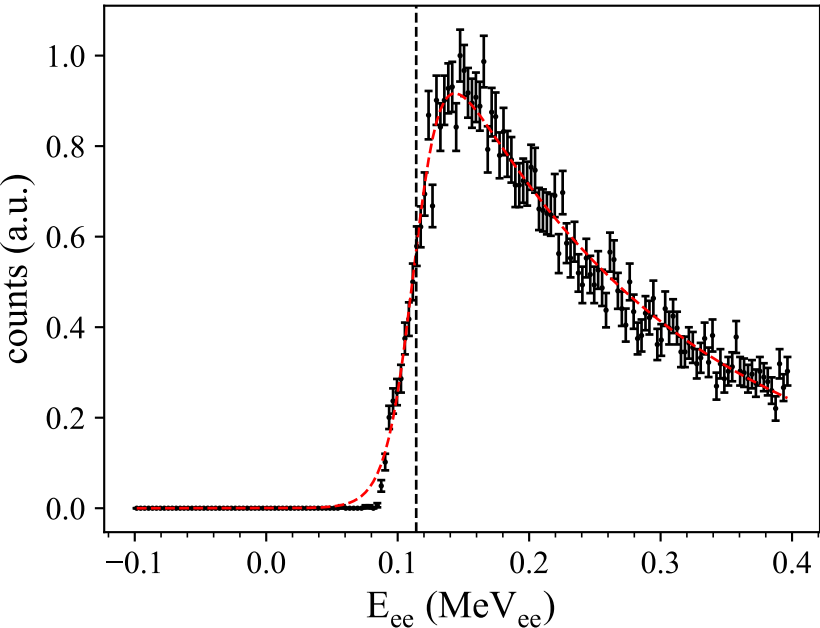
S2-07

 $E_{\text{thr}} = 0.111 \text{ MeV}_{ee}$ 

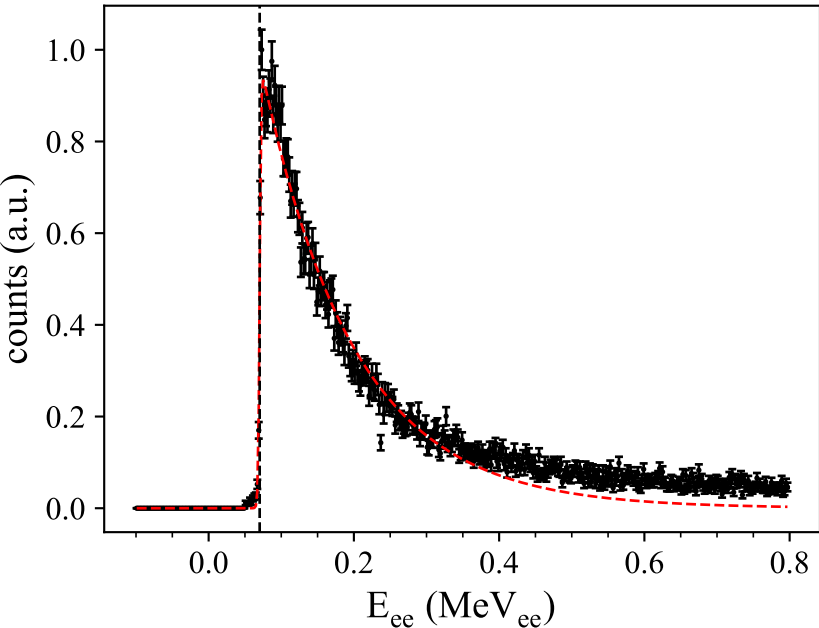
S2-08

 $E_{\text{thr}} = 0.075 \text{ MeV}_{ee}$ 

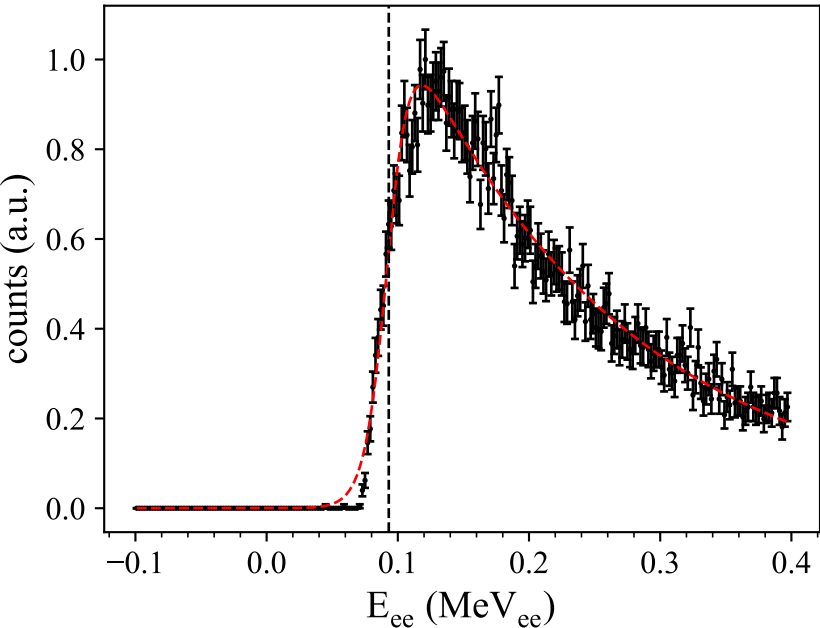
S2-09

 $E_{\text{thr}} = 0.114 \text{ MeV}_{ee}$ 

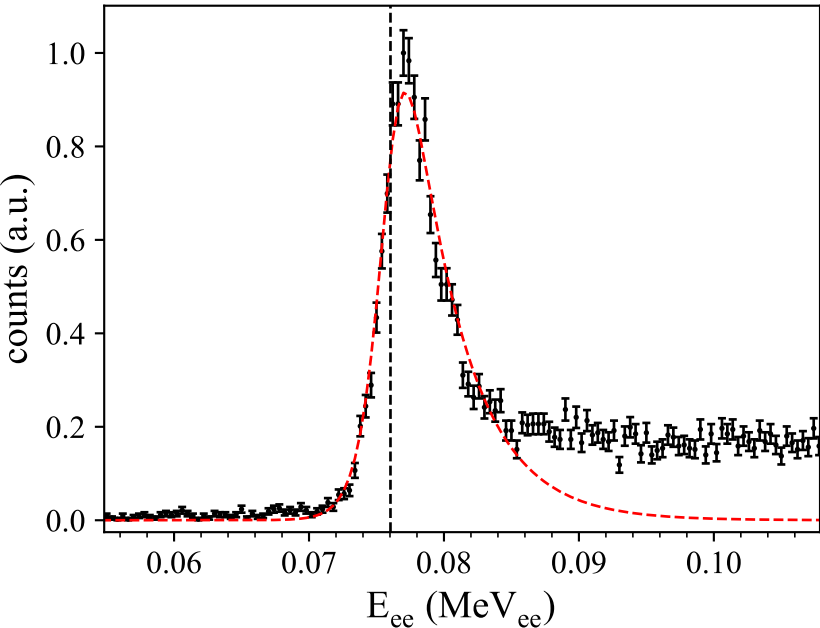
S2-10

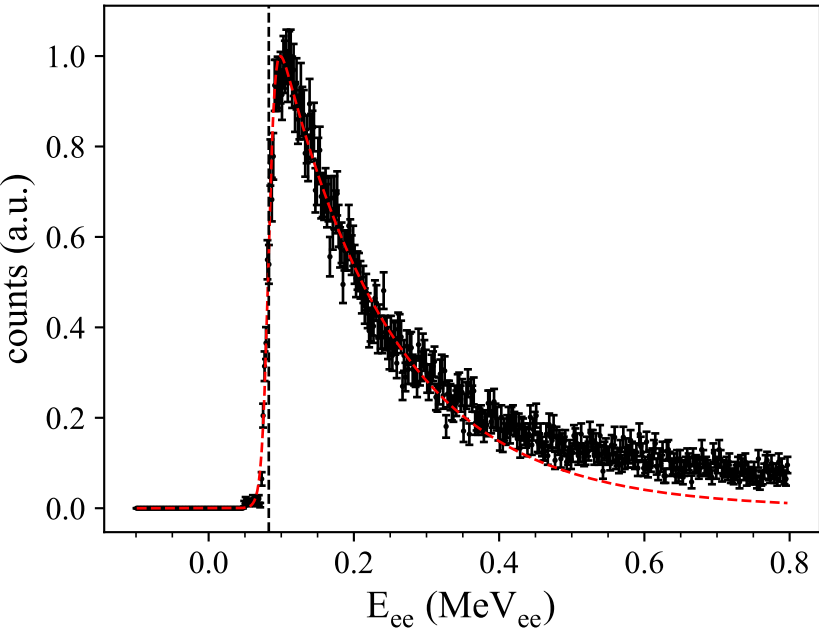
 $E_{\text{thr}} = 0.070 \text{ MeV}_{ee}$ 

S2-11

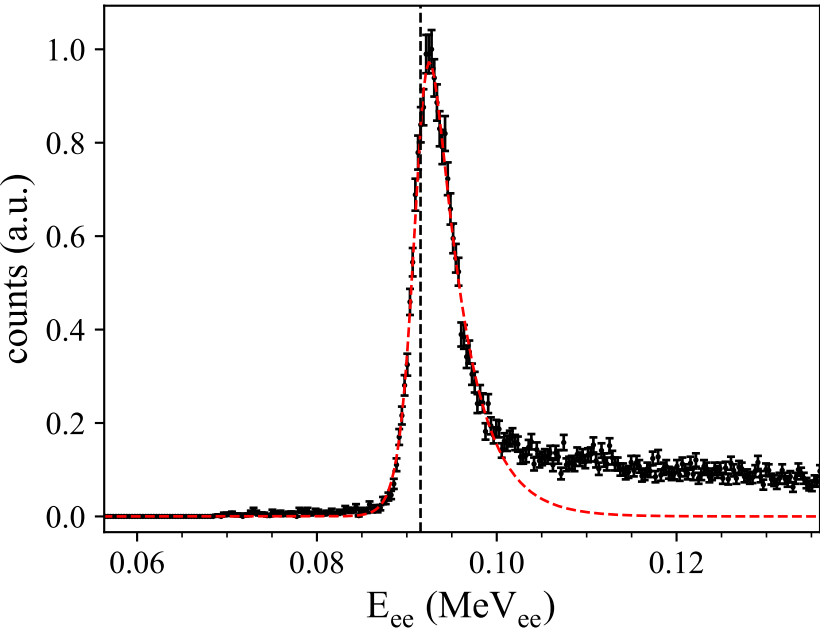
 $E_{\text{thr}} = 0.093 \text{ MeV}_{ee}$ 

S2-13

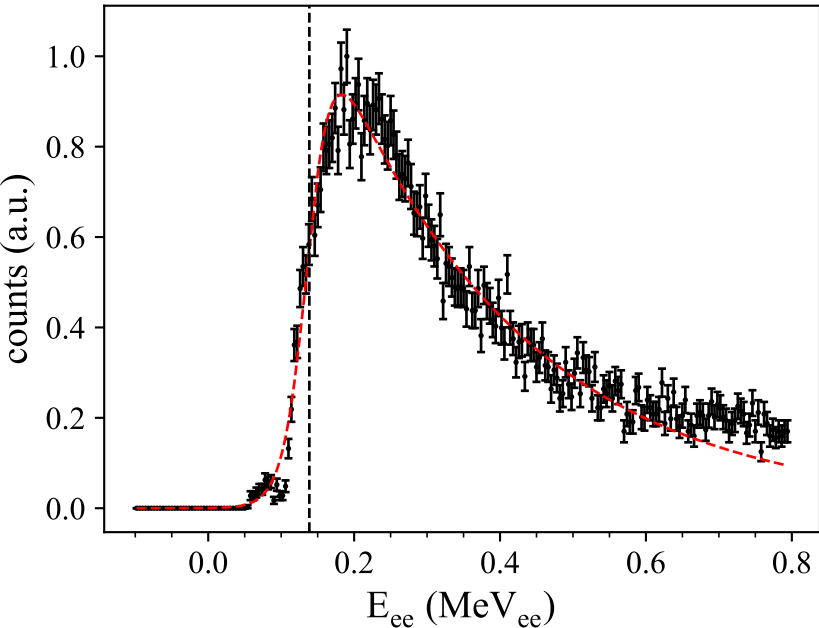
 $E_{\text{thr}} = 0.076 \text{ MeV}_{ee}$ 



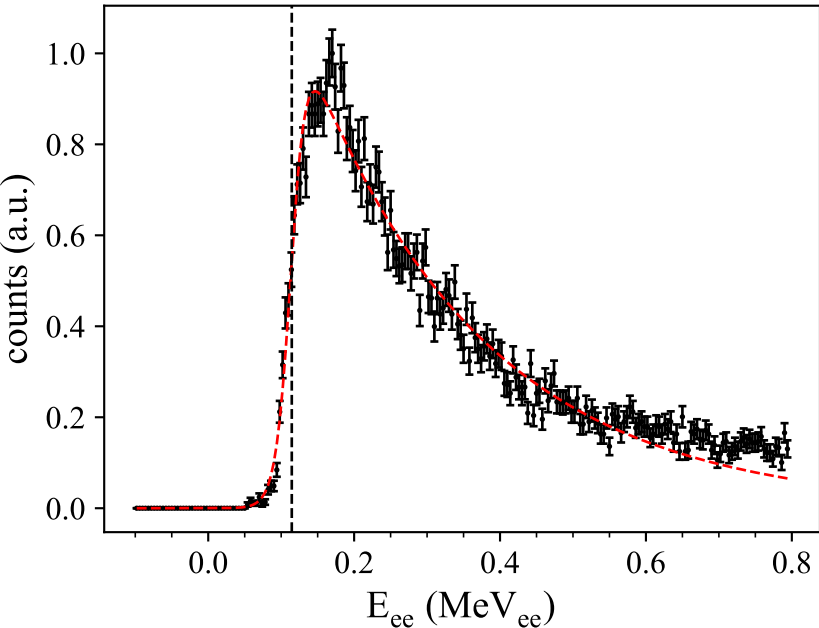
S2-15

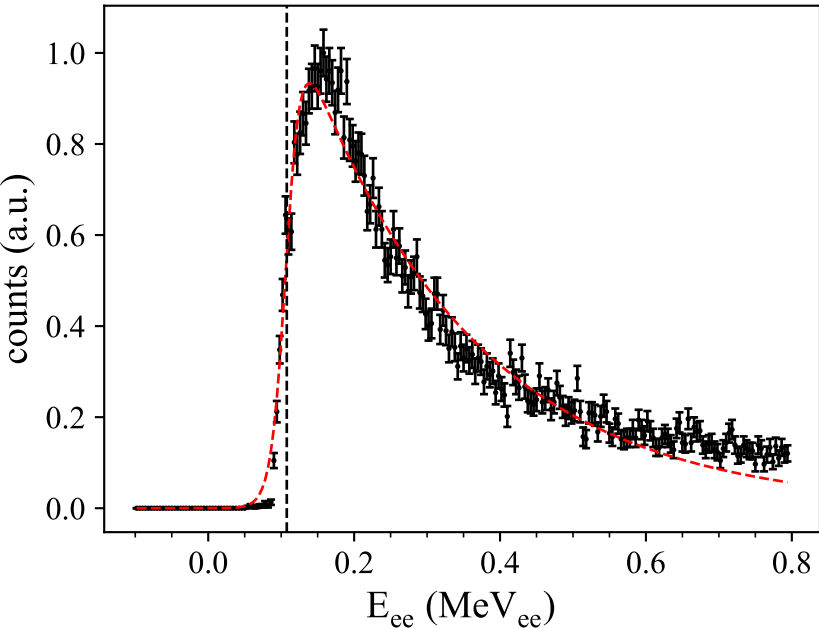
 $E_{\text{thr}} = 0.092 \text{ MeV}_{ee}$ 

S2-17

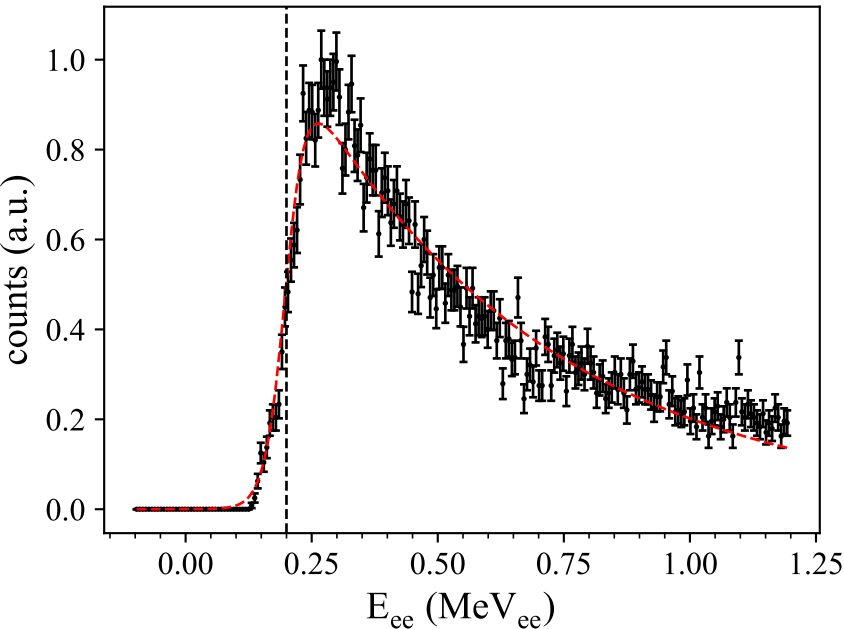
 $E_{\text{thr}} = 0.139 \text{ MeV}_{ee}$ 

S2-18

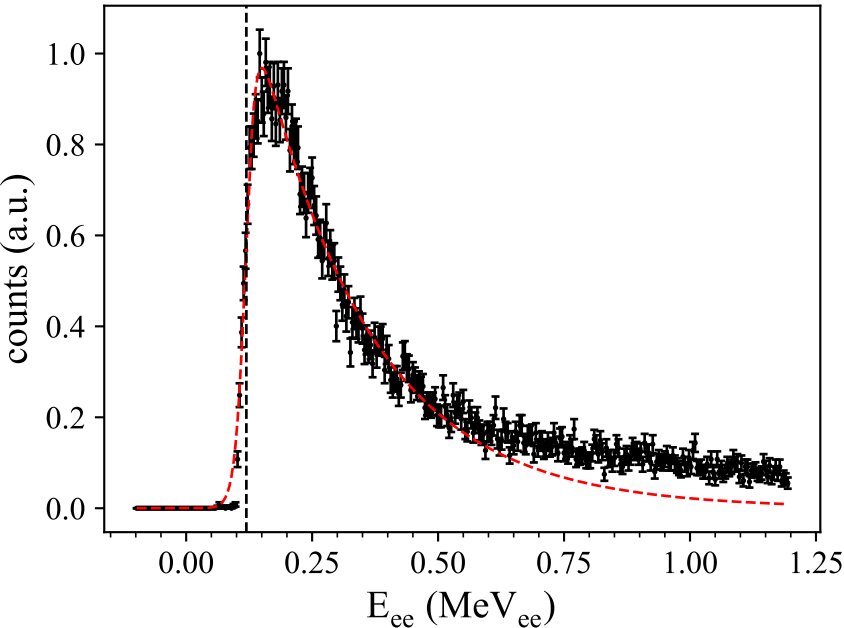
 $E_{\text{thr}} = 0.115 \text{ MeV}_{ee}$ 



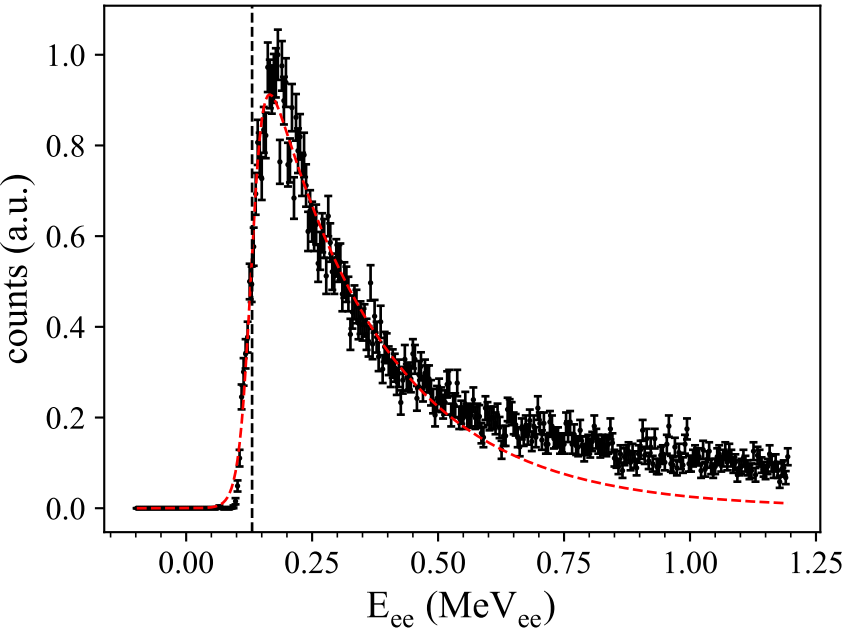
S2-20

 $E_{\text{thr}} = 0.200 \text{ MeV}_{ee}$ 

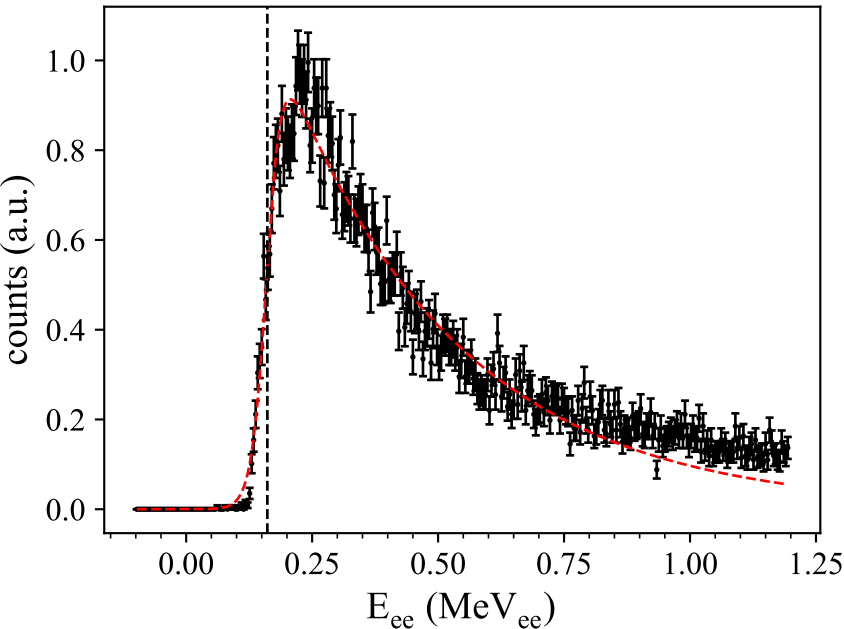
S2-21

 $E_{\text{thr}} = 0.119 \text{ MeV}_{ee}$ 

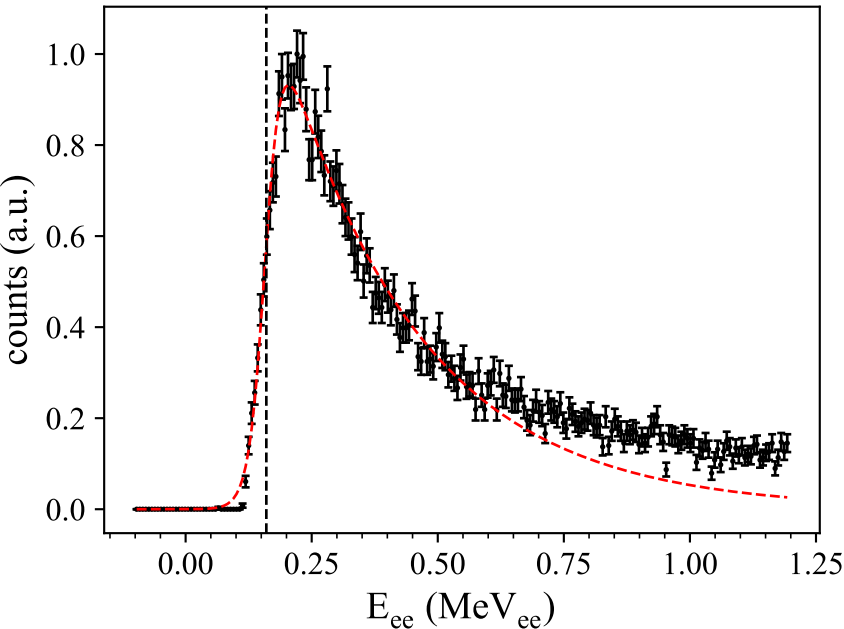
S2-22

 $E_{\text{thr}} = 0.131 \text{ MeV}_{ee}$ 

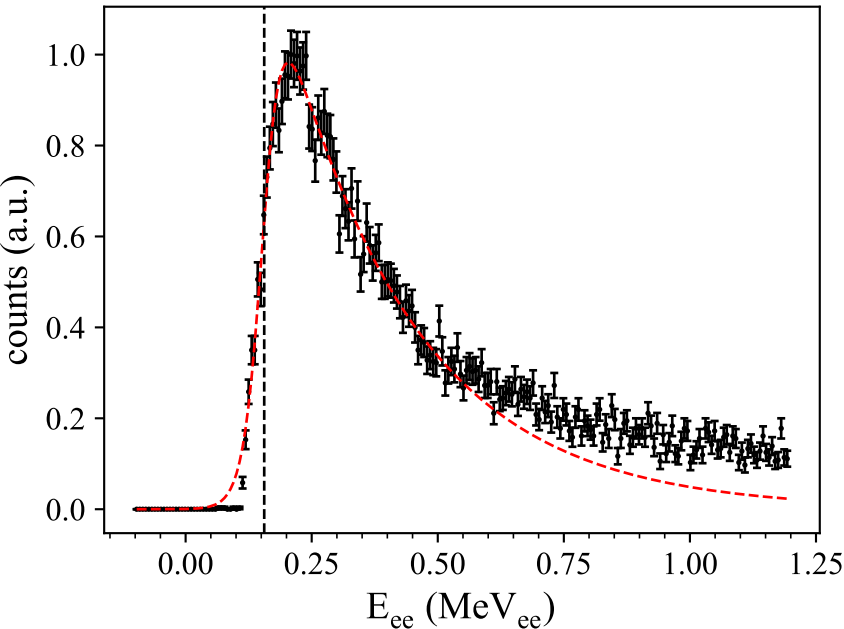
S2-23

 $E_{\text{thr}} = 0.161 \text{ MeV}_{ee}$ 

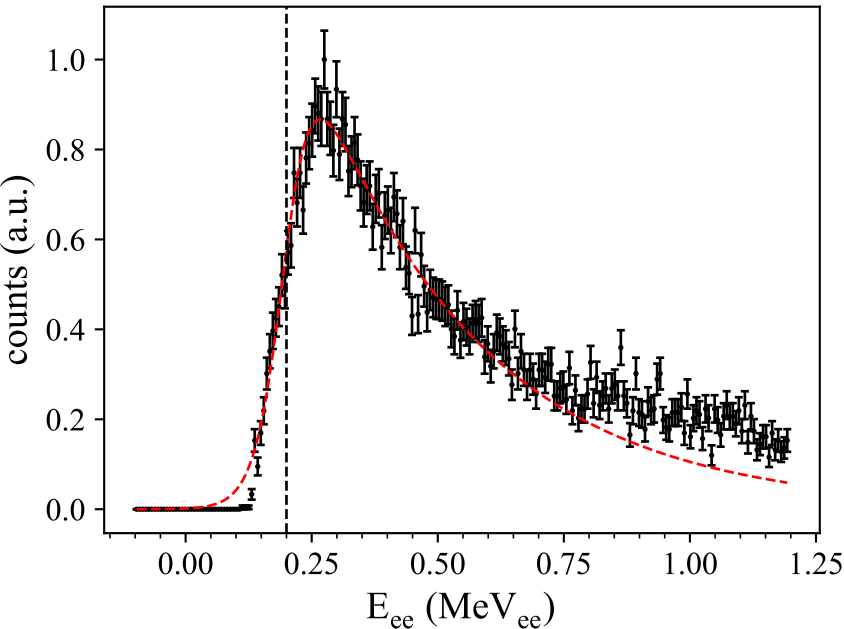
S2-24

 $E_{\text{thr}} = 0.160 \text{ MeV}_{ee}$ 

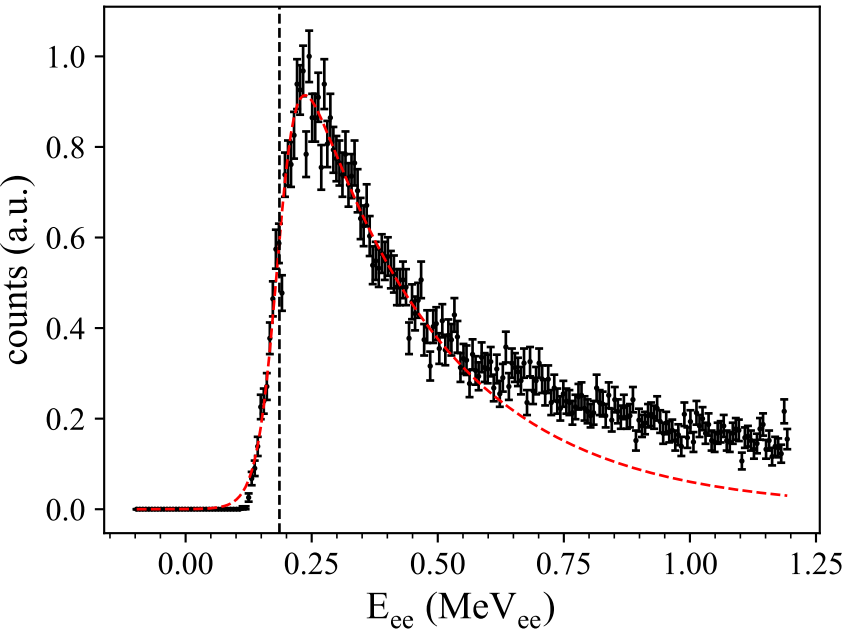
S2-25

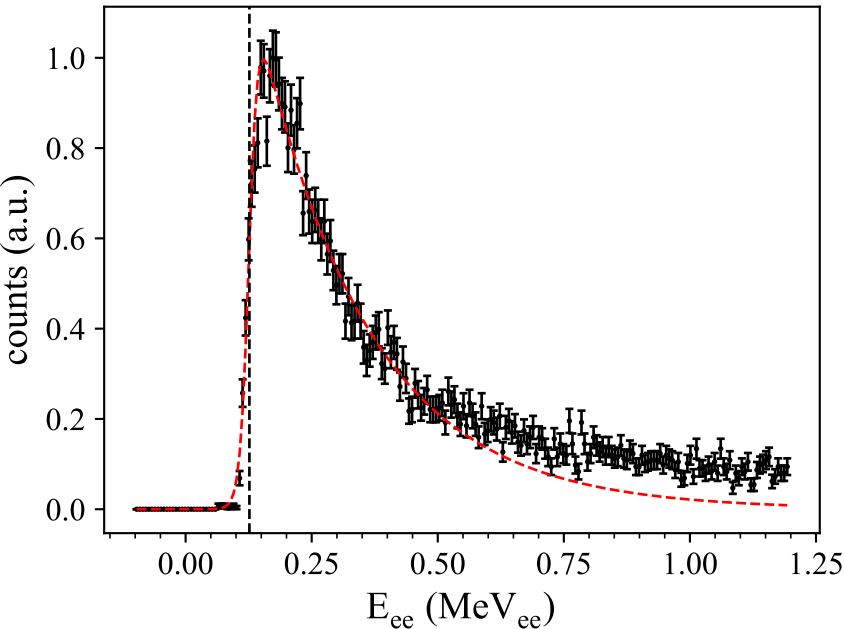
 $E_{\text{thr}} = 0.156 \text{ MeV}_{ee}$ 

S2-26

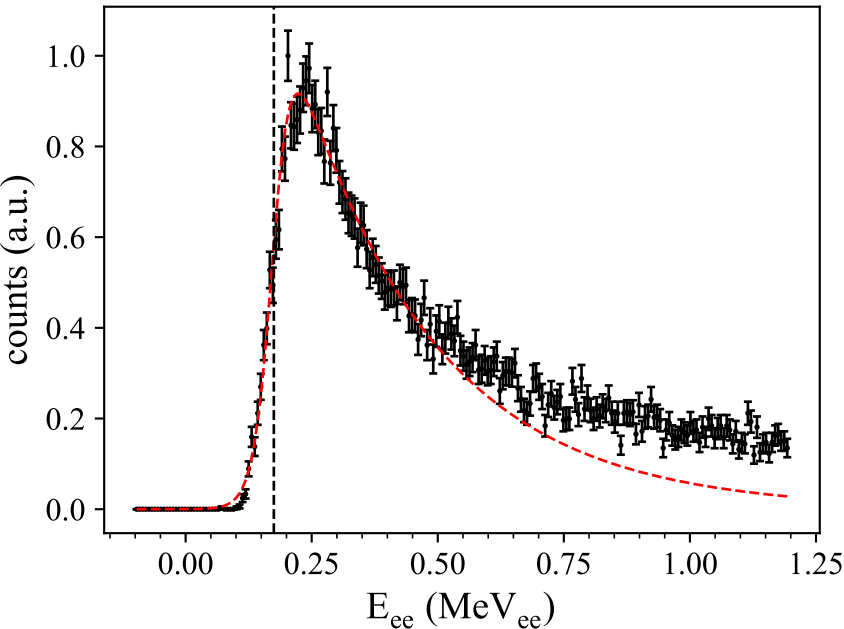
 $E_{\text{thr}} = 0.200 \text{ MeV}_{ee}$ 

S2-27

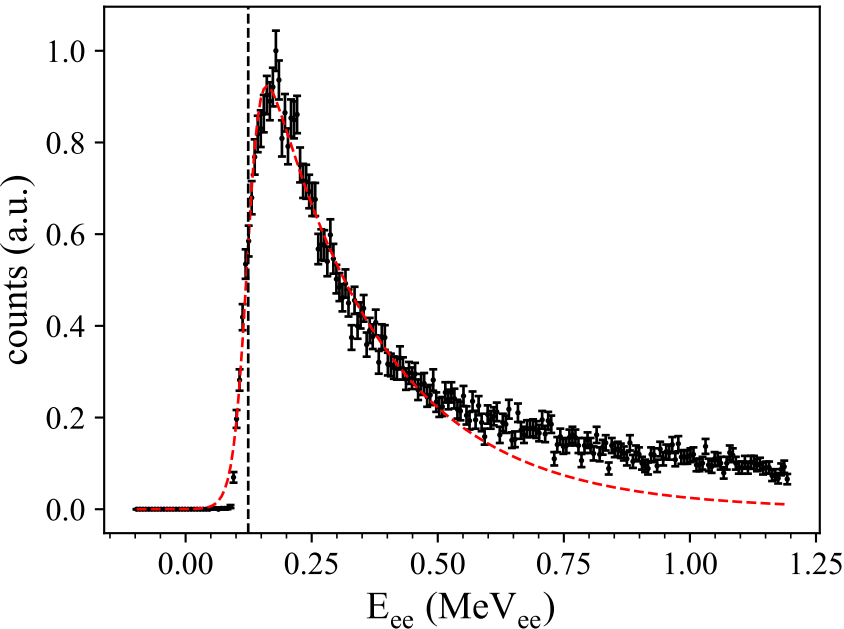
 $E_{\text{thr}} = 0.186 \text{ MeV}_{ee}$ 



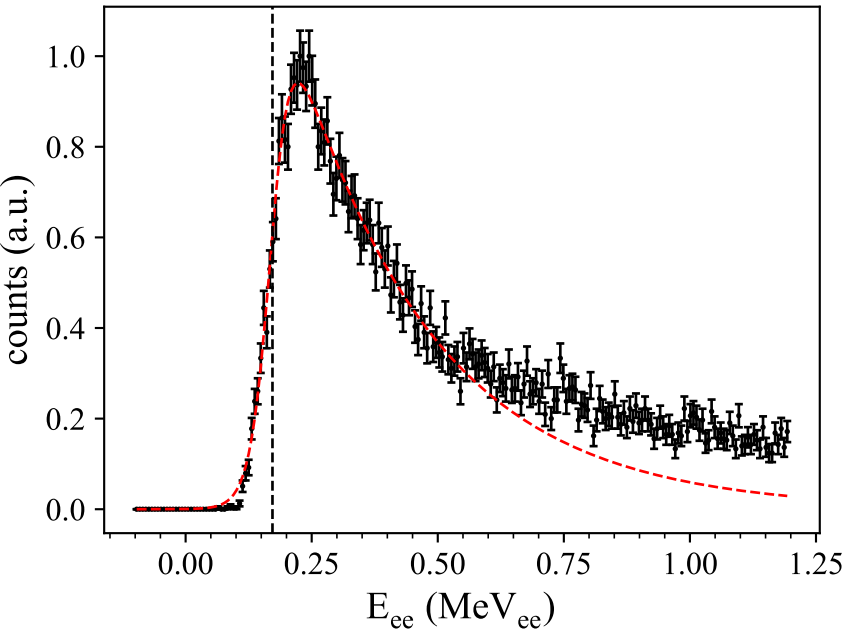
S2-29

 $E_{\text{thr}} = 0.175 \text{ MeV}_{ee}$ 

S2-30

 $E_{\text{thr}} = 0.124 \text{ MeV}_{ee}$ 

S2-31

 $E_{\text{thr}} = 0.172 \text{ MeV}_{ee}$ 

S2-32

 $E_{\text{thr}} = 0.167 \text{ MeV}_{ee}$ 