

PMT-A:
● $a = (-4.7 \pm 0.01) \cdot 10^{-2}$
 $b = 45.2 \pm 0.1$

PMT-B:
■ $a = (-4.2 \pm 0.05) \cdot 10^{-2}$
 $b = 41 \pm 3$

PMT-C:
◆ $a = (-4.2 \pm 0.05) \cdot 10^{-2}$
 $b = 44 \pm 4$

PMT-D:
▲ $a = (-4.4 \pm 0.03) \cdot 10^{-2}$
 $b = 44 \pm 2$

