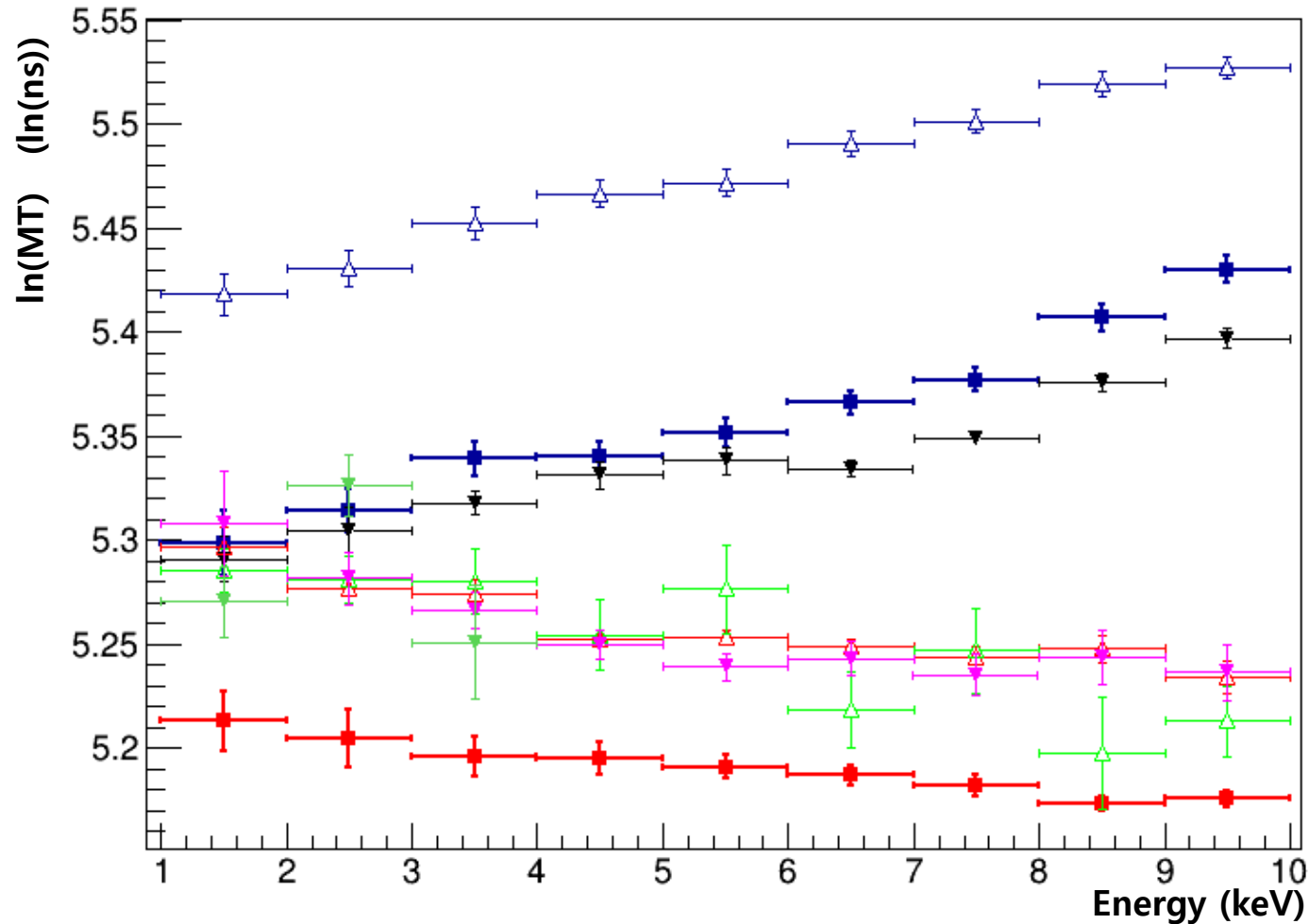


ln(MT)



Electron recoils (Blue)

Bold Square : Previous measurement (Cs137 - ~ 20 Hz)

Thin Triangle : This measurement (Na22 - ~ 1,000 Hz)

Reversed Triangle : This measurement (Cs137 - ~20 Hz)

Nuclear recoils (Red + Green)

Bold Square : Previous measurement

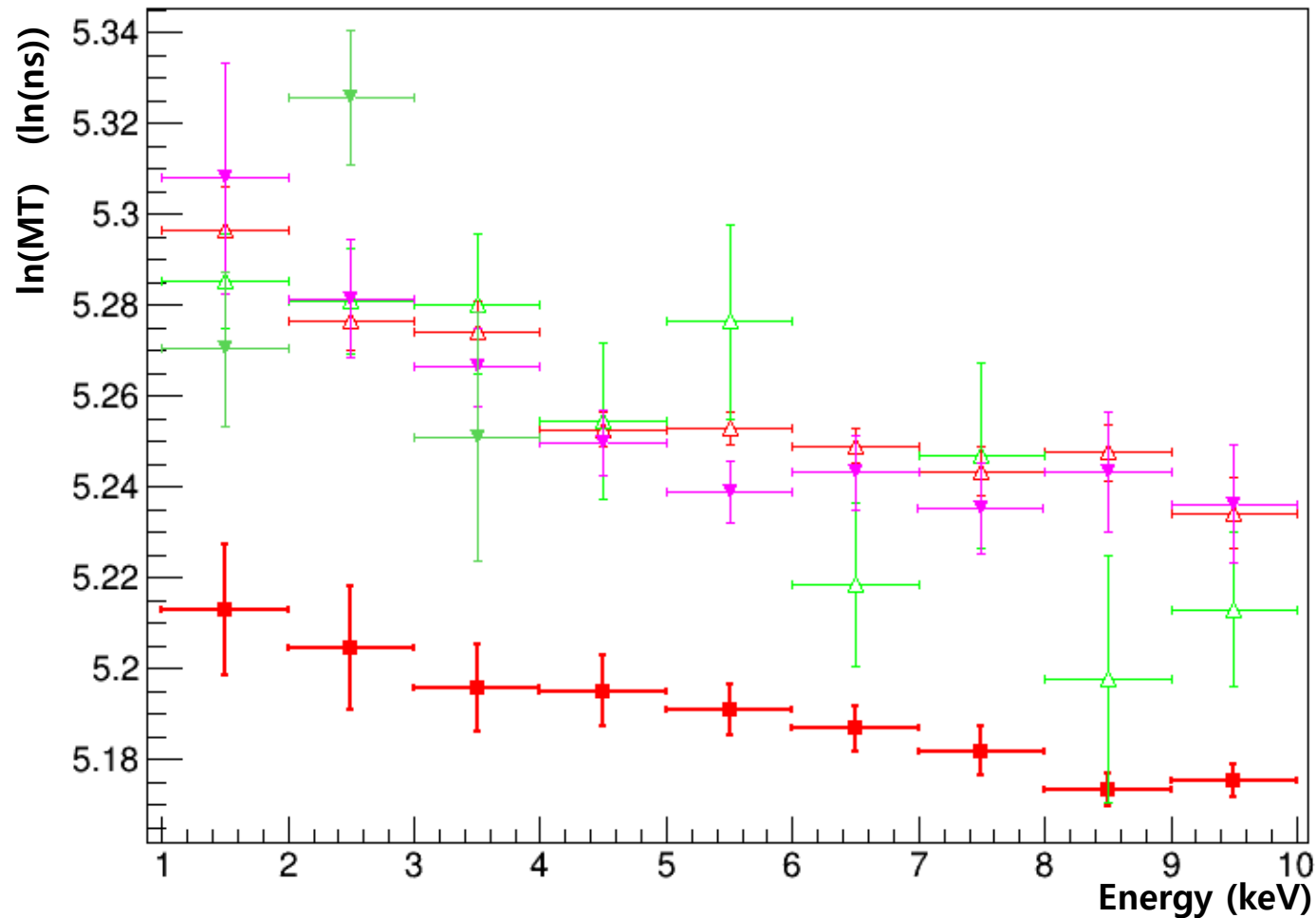
Thin Triangle : This measurement

Red : 30 degree (Na recoil)

Green : 75 degree (I recoil)

Reversed Triangle : smaller collimator

ln(MT) for neutrons



Electron recoils (Blue)

Bold Square : Previous measurement (Cs137 - ~ 20 Hz)

Thin Triangle : This measurement (Na22 - ~ 1,000 Hz)

Reversed Triangle : This measurement (Cs137 - ~20 Hz)

Nuclear recoils (Red + Green)

Bold Square : Previous measurement

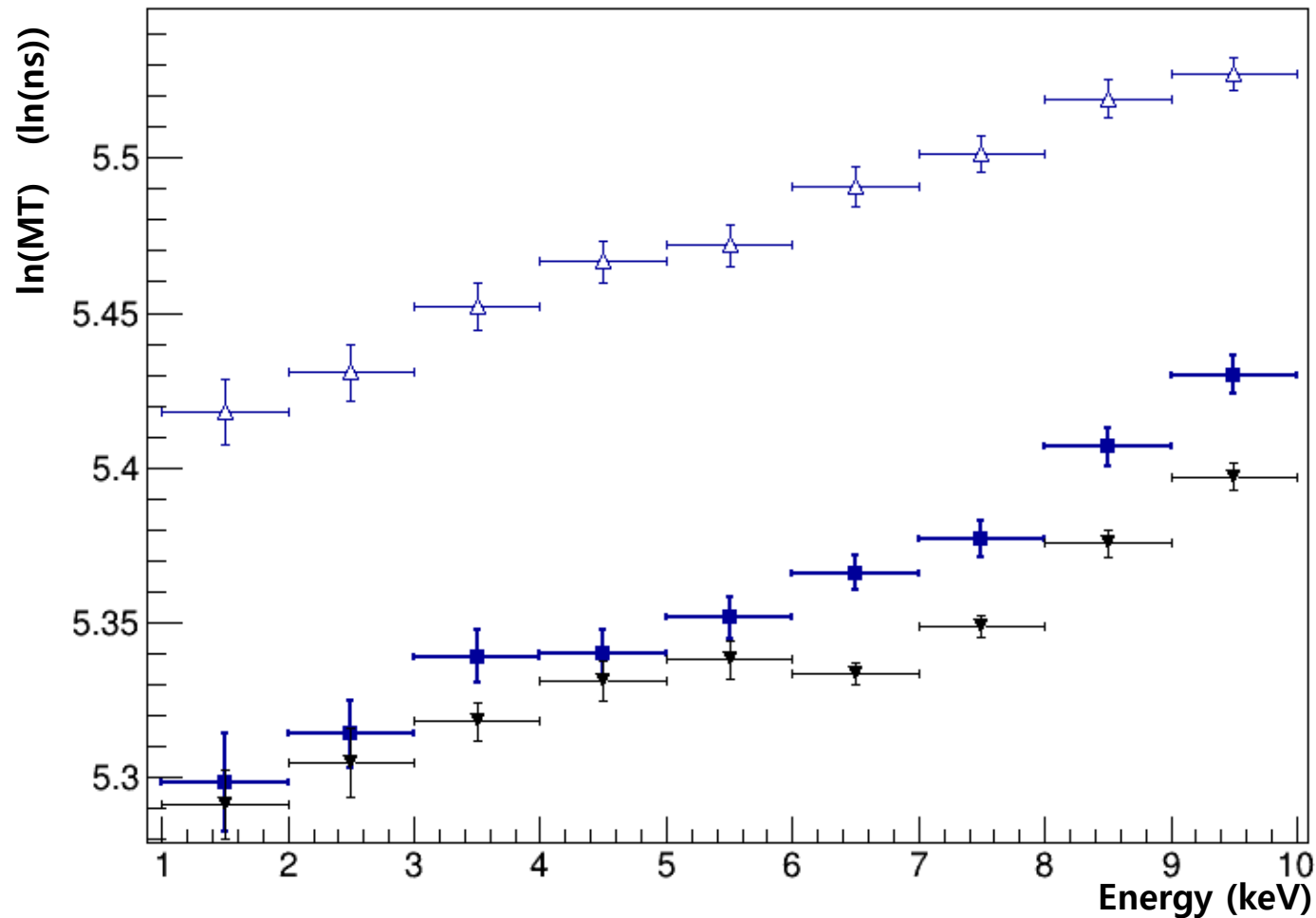
Thin Triangle : This measurement

Red : 30 degree (Na recoil)

Green : 75 degree (I recoil)

Reversed Triangle : smaller collimator

$\ln(MT)$ for gammas



Electron recoils (Blue)

Bold Square : Previous measurement (Cs137 - ~ 20 Hz)

Thin Triangle : This measurement (Na22 - ~ 1,000 Hz)

Reversed Triangle : This measurement (Cs137 - ~20 Hz)

Nuclear recoils (Red + Green)

Bold Square : Previous measurement

Thin Triangle : This measurement

Red : 30 degree (Na recoil)

Green : 75 degree (I recoil)

Reversed Triangle : smaller collimator