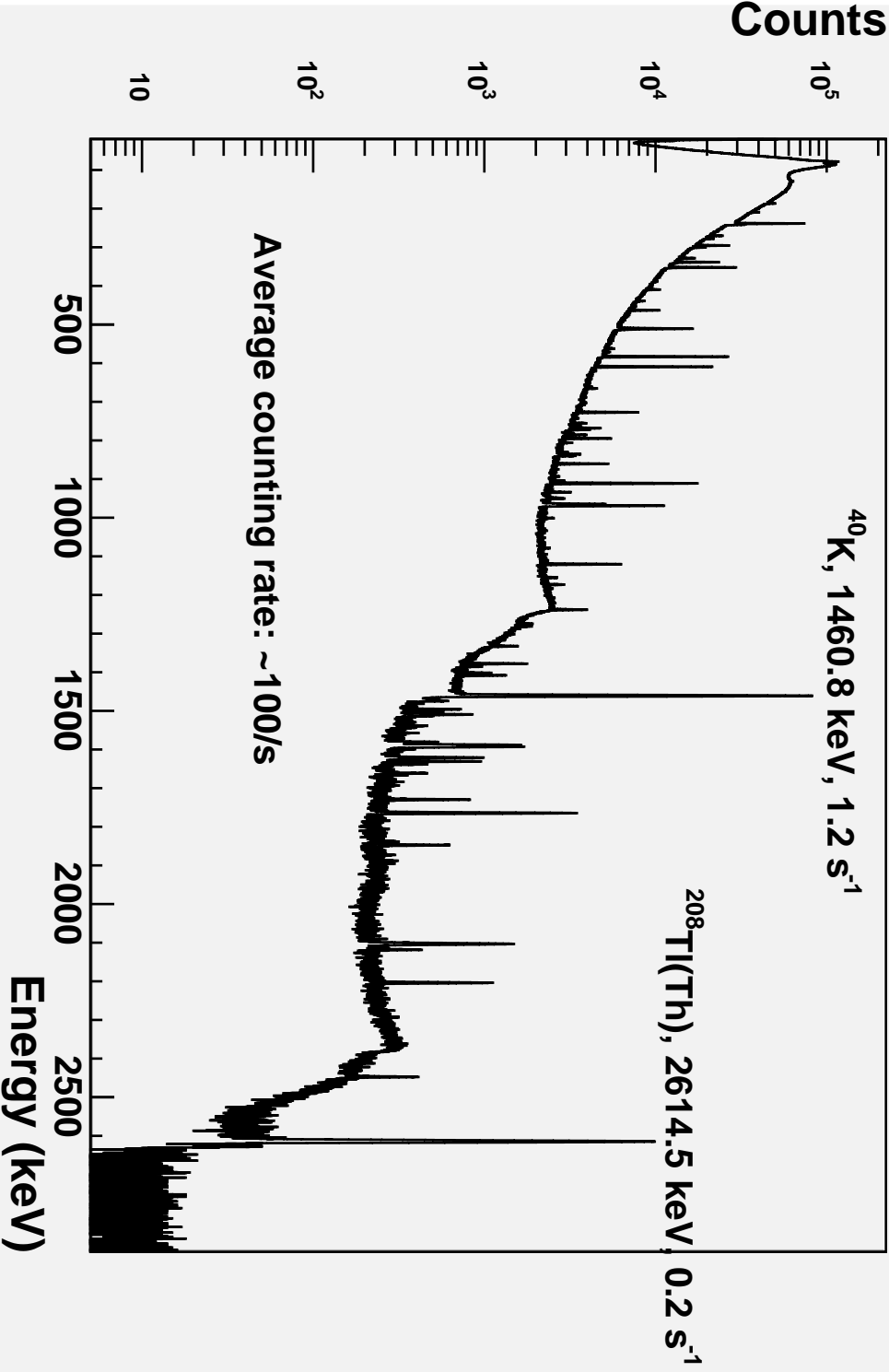


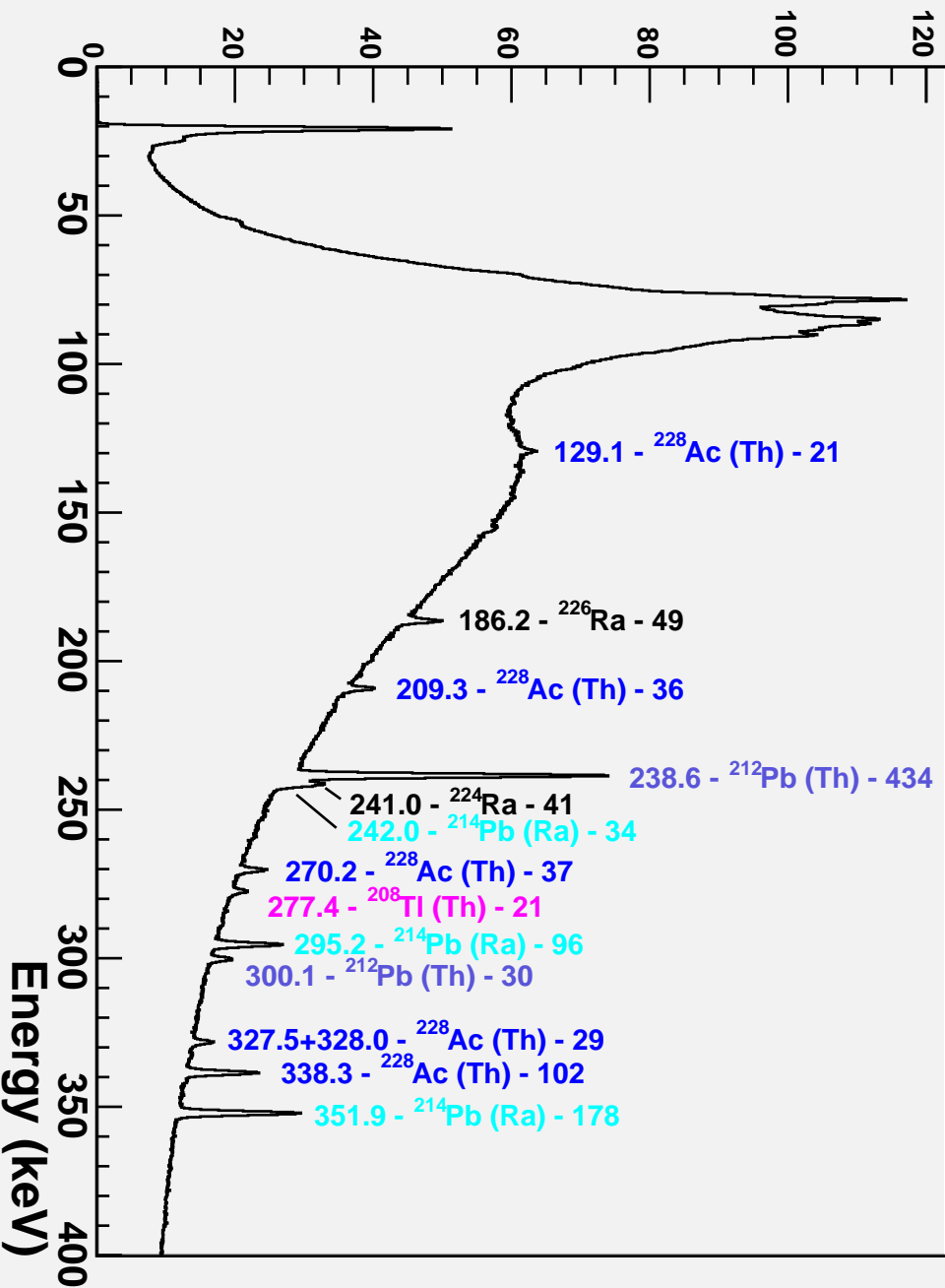
**Background without lead shielding, ~190h**



Counts

$\times 10^3$

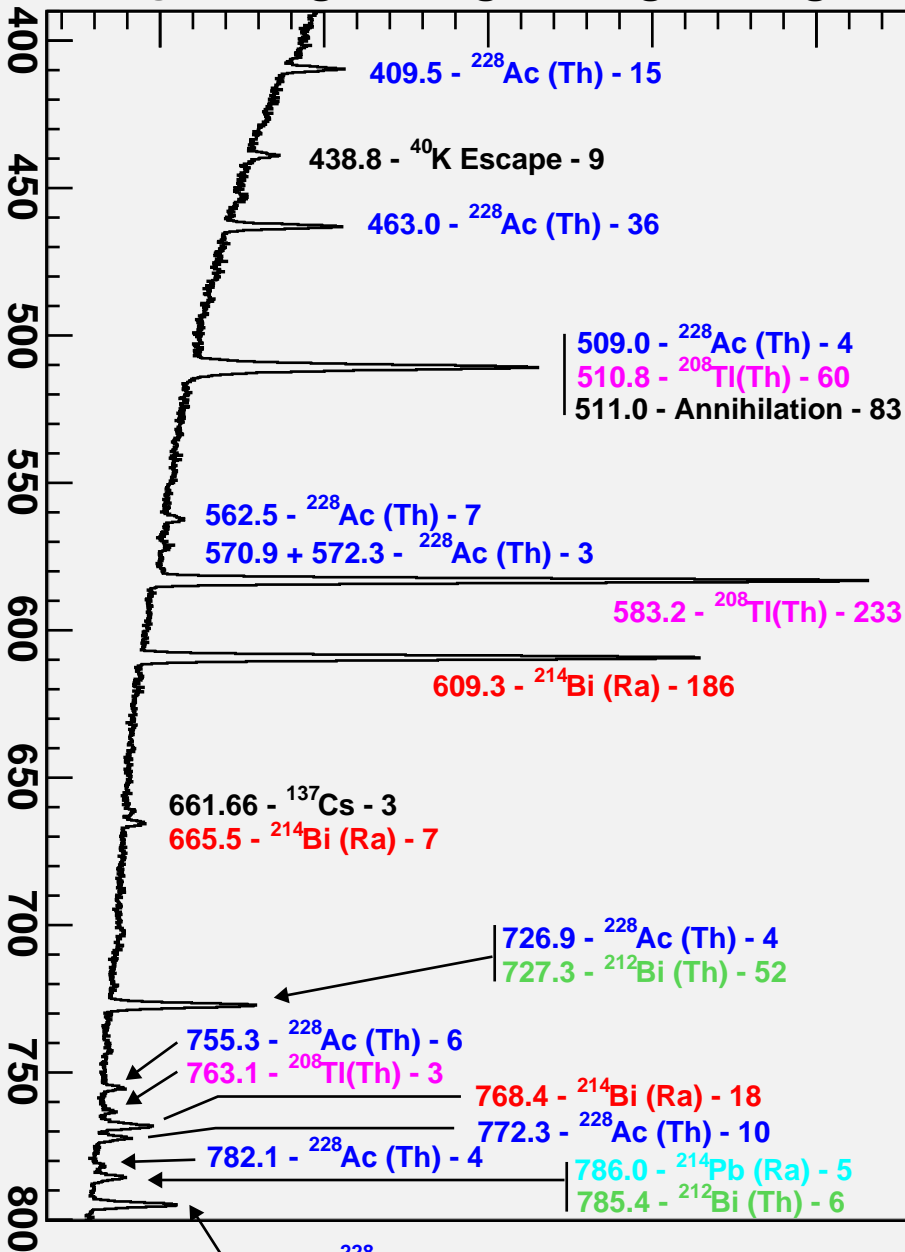
Background counting rate,  $10^{-3} \cdot s^{-1}$



Counts

Background counting rate,  $10^{-3} \cdot s^{-1}$

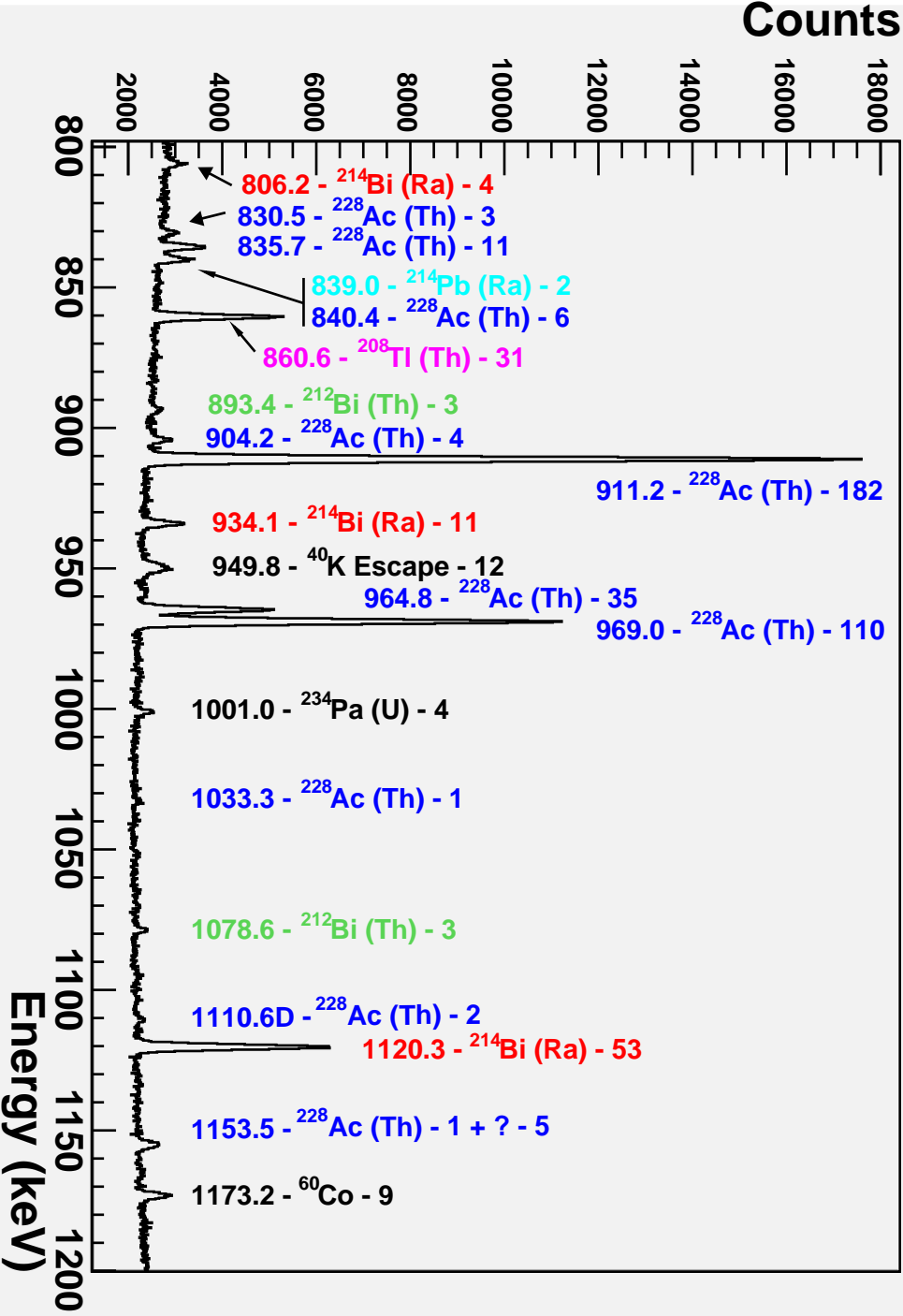
5000 10000 15000 20000 25000



Energy (keV)

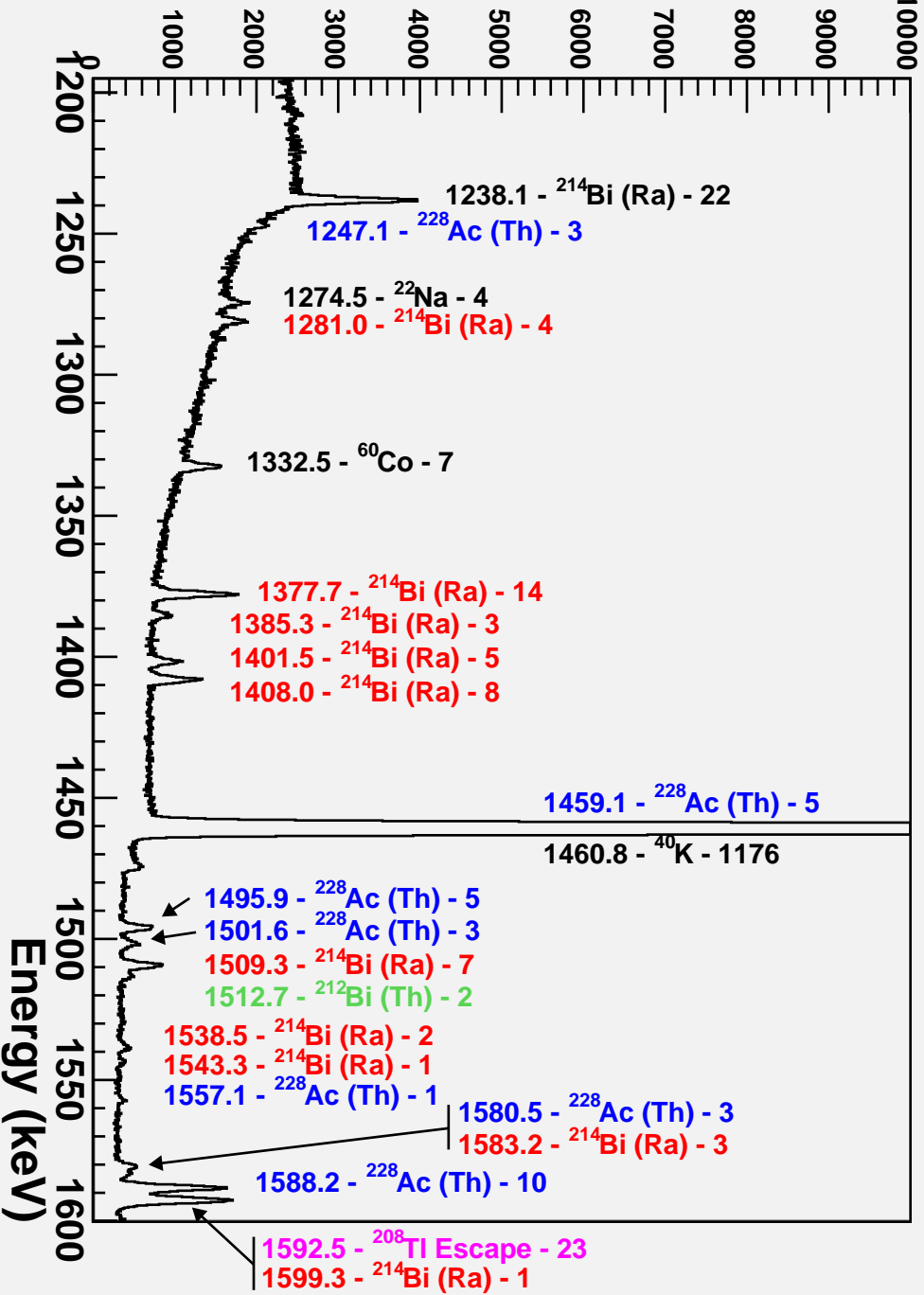
400 450 500 550 600 650 700 750 800

Background counting rate,  $10^{-3} \cdot \text{s}^{-1}$

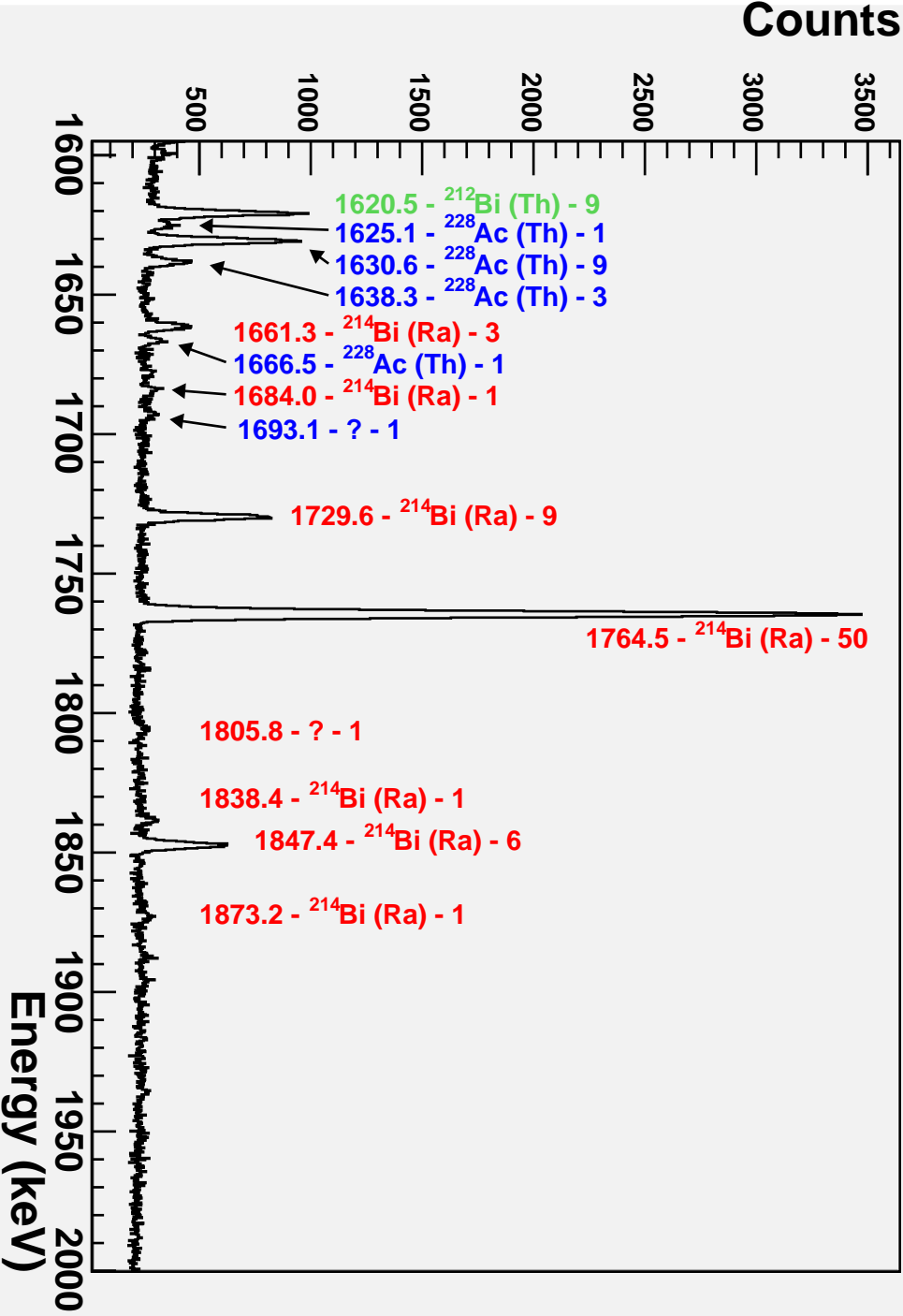


Counts

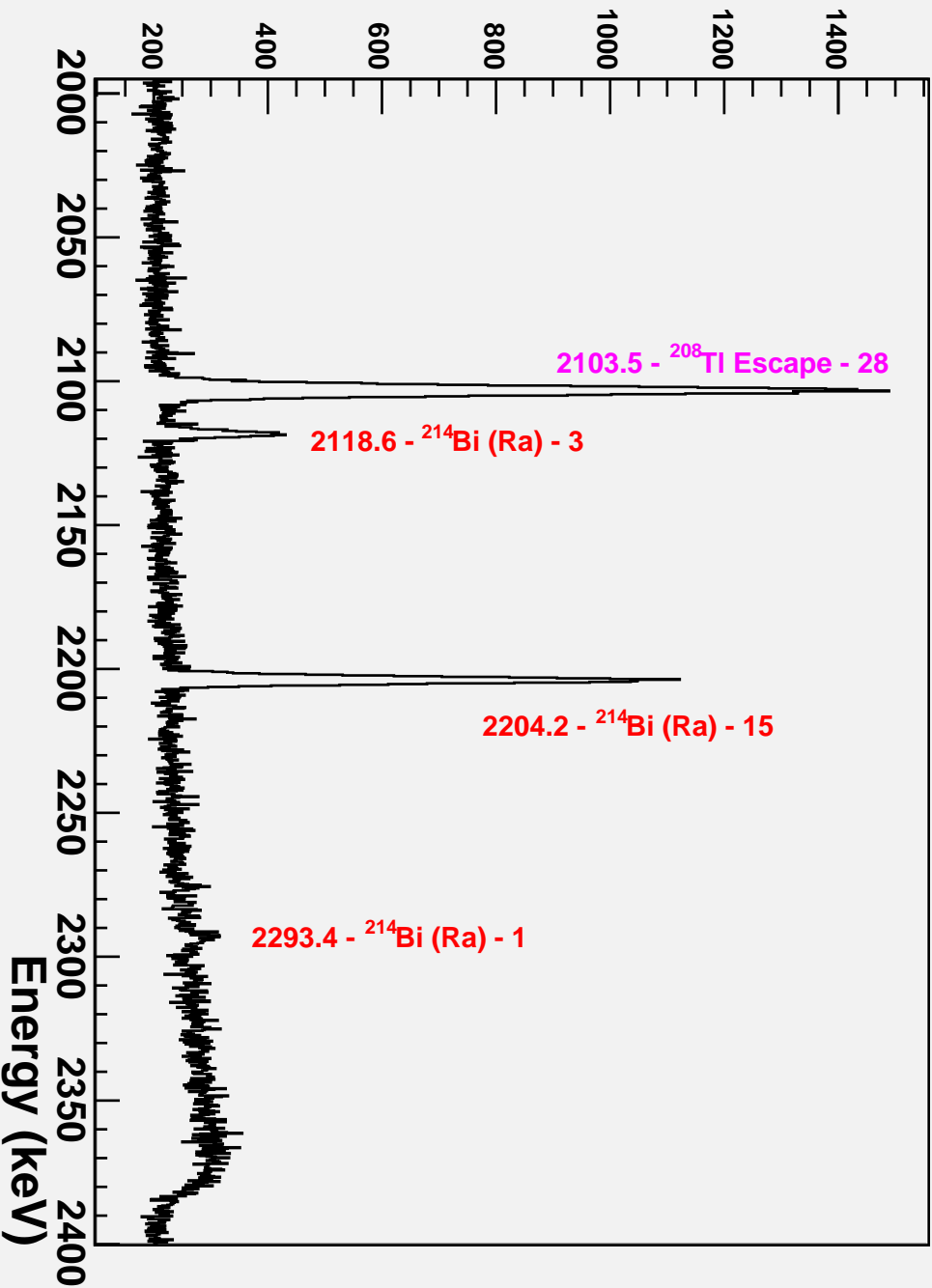
Background counting rate,  $10^{-3} \cdot s^{-1}$



# Background counting rate, $10^{-3} \cdot \text{s}^{-1}$



# Background counting rate, $10^{-3} \cdot \text{s}^{-1}$



# Background counting rate, $10^{-3} \cdot \text{s}^{-1}$

