

Isotope	Hits
$^{18}_{40}\text{Ar}$	2
$^{19}_{40}\text{K}$	2
$^{21}_{46}\text{Sc}$	1
$^{27}_{56}\text{Co}$	1
$^{27}_{58}\text{Co}$	1
$^{29}_{64}\text{Cu}$	1
$^{30}_{65}\text{Zn}$	1
$^{31}_{68}\text{Ga}$	1
$^{34}_{75}\text{Se As K}\alpha 1$	1
$^{34}_{75}\text{Se As K}\alpha 2$	1
$^{44}_{103}\text{Ru}$	2
$^{55}_{134}\text{Cs}$	1
$^{55}_{137}\text{Cs}$	1
$^{56}_{133}\text{Ba}$	3
$^{63}_{152}\text{Eu}$	11
$^{67}_{166m}\text{Ho}$	1
$^{69}_{170}\text{Tm Yb K}\beta' 1$	1
$^{70}_{169}\text{Yb}$	1
$^{77}_{192}\text{Ir Pt L}$	1
$^{79}_{198}\text{Au Hg L}$	1
$^{80}_{203}\text{Hg Tl K}\alpha 1$	1
$^{80}_{203}\text{Hg Tl L}$	1
$^{81}_{201}\text{Tl Hg L}$	1
$^{81}_{208}\text{Tl}$	3
$^{82}_{212}\text{Pb}$	1
$^{82}_{214}\text{Pb}$	2
$^{83}_{207}\text{Bi Pb K}\alpha 1$	1
$^{83}_{207}\text{Bi Pb K}\alpha 2$	1
$^{83}_{207}\text{Bi Pb K}\beta' 1$	1
$^{83}_{207}\text{Bi Pb K}\beta' 2$	1
$^{83}_{207}\text{Bi Pb L}$	1
$^{83}_{212}\text{Bi}$	1
$^{83}_{214}\text{Bi}$	7
$^{90}_{228}\text{Th Bi K}\alpha 1$	1
$^{90}_{228}\text{Th Bi K}\beta' 1$	1
$^{90}_{228}\text{Th Bi L}$	1
$^{90}_{228}\text{Th Pb K}\alpha 1$	1
$^{90}_{228}\text{Th Pb K}\alpha 2$	1
$^{90}_{228}\text{Th Pb K}\beta' 1$	1
$^{90}_{228}\text{Th Pb K}\beta' 2$	1
$^{90}_{228}\text{Th Pb L}$	1
$^{90}_{228}\text{Th Ra Ll}$	1
$^{90}_{234}\text{Th}$	3
$^{92}_{235}\text{U}$	6
$^{92}_{237}\text{U}$	1