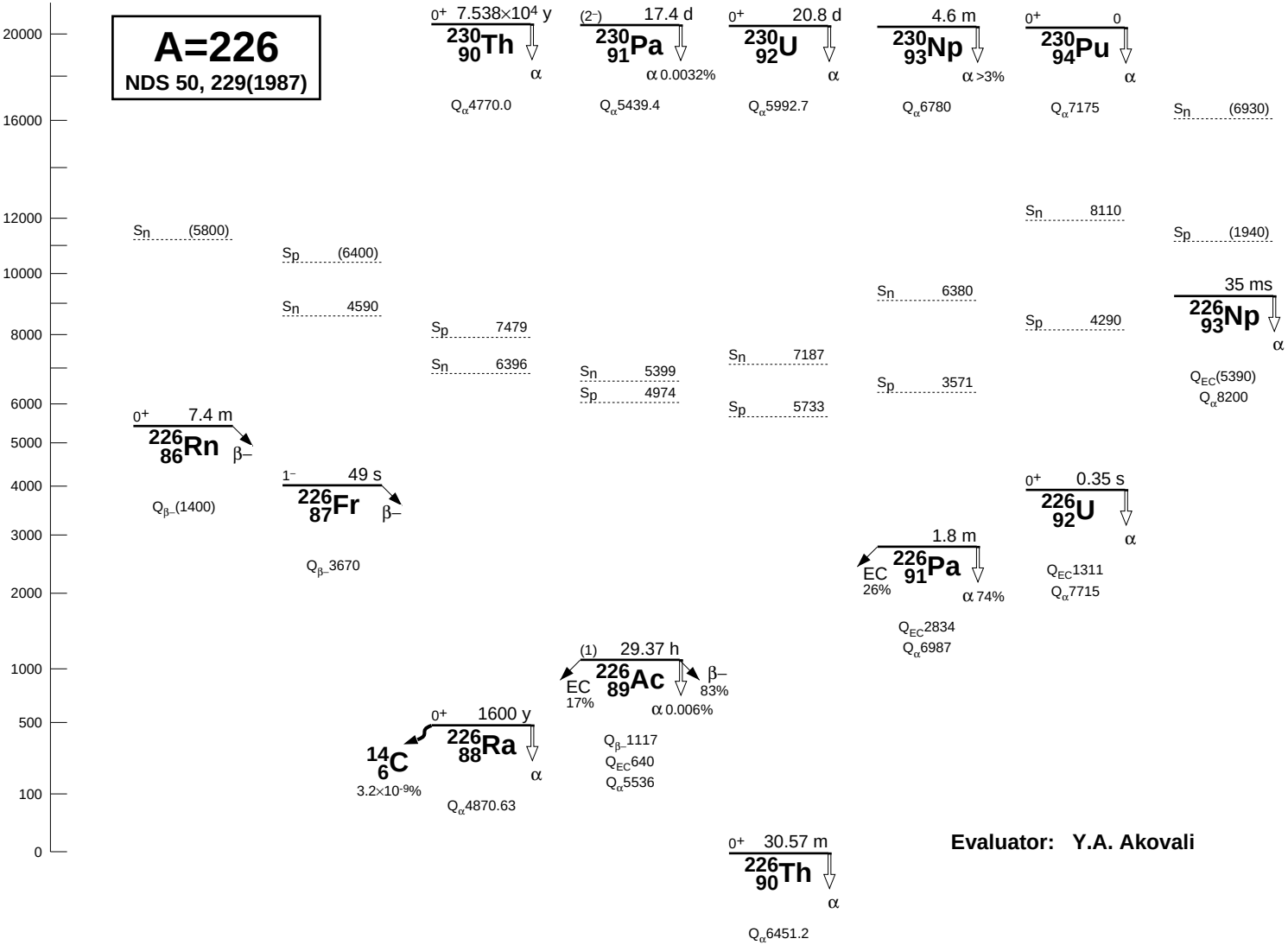
A=226
NDS 50, 229(1987)
20000
16000
12000
10000
8000
6000
5000
4000
3000
2000
1000
500
100
0
0+ 7.538×10^4 y
230 90 Th
α
Qα4770.0
(2−) 17.4 d
230 91 Pa
α 0.0032%
Qα5439.4
0+ 20.8 d
230 92 U
α
Qα5992.7
4.6 m
230 93 Np
α >3%
Qα6780
0+ 0
230 94 Pu
α
Qα7175
Sn (6930)
Sn (5800)
Sp (6400)
Sn 4590
Sp 7479
Sn 6396
Sn 5399
Sp 4974
Sn 7187
Sp 5733
Sn 6380
Sp 3571
Sn 8110
Sp 4290
Sp (1940)
35 ms
226 93 Np
α
QEC(5390)
Qα8200
0+ 7.4 m
226 86 Rn
β−
Qβ−(1400)
1− 49 s
226 87 Fr
β−
Qβ−3670
0+ 0.35 s
226 92 U
α
QEC1311
Qα7715
1.8 m
226 91 Pa
EC 26%
α 74%
QEC2834
Qα6987
(1) 29.37 h
226 89 Ac
EC 17%
β− 83%
α 0.006%
Qβ−1117
QEC640
Qα5536
0+ 1600 y
226 88 Ra
α
Qα4870.63
14 6 C
3.2×10^-9%
0+ 30.57 m
226 90 Th
α
Qα6451.2
Evaluator: Y.A. Akovali