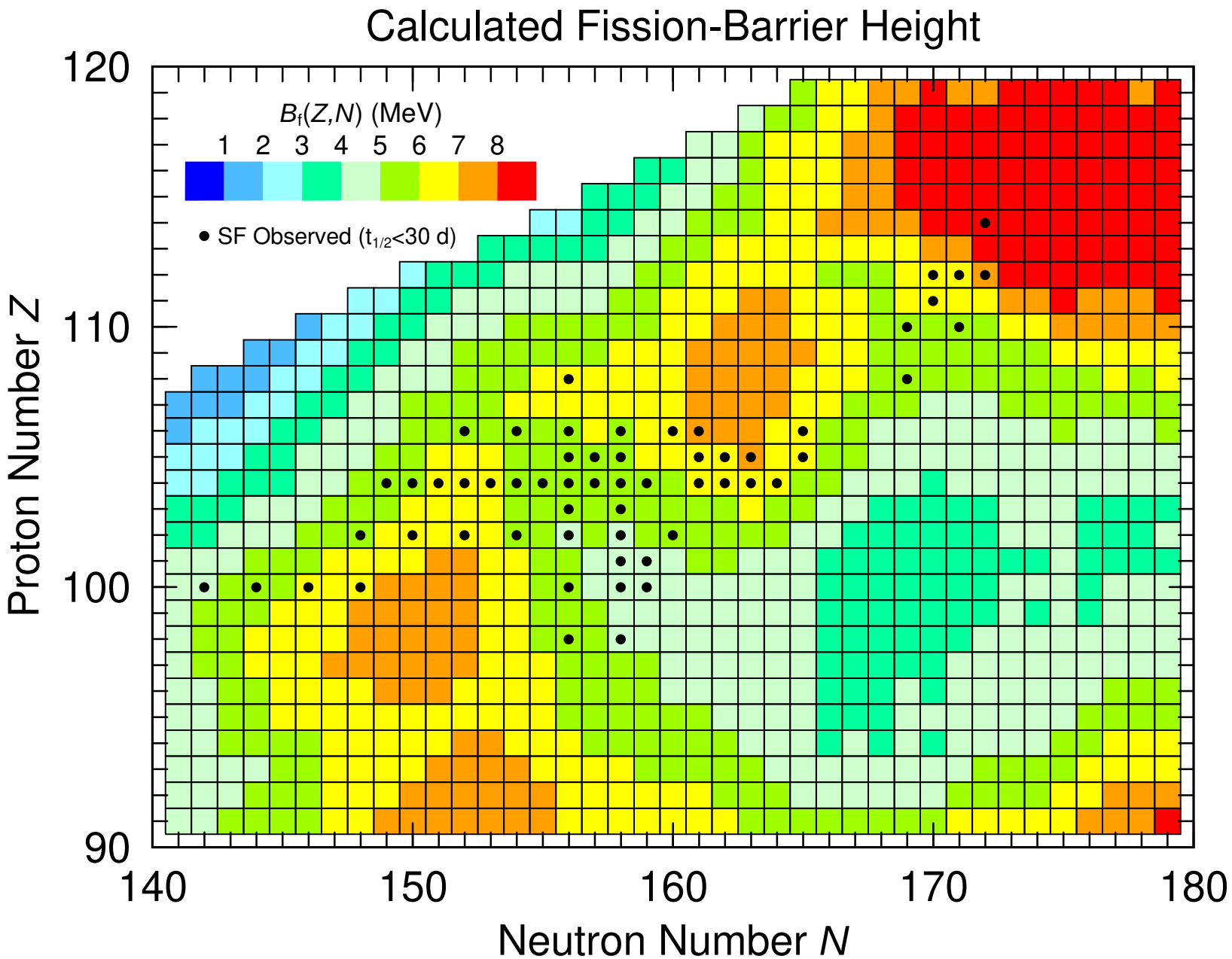
Calculated Fission-Barrier Height
$B_f(Z,N)$ (MeV)
1 2 3 4 5 6 7 8
● SF Observed ($t_{1/2}$<30 d)
Proton Number Z
120
110
100
90
140
150
160
170
180
Neutron Number N