



Legend

Neutron Spectra:

- $E_d = 53$ MeV: S. Qaim "Neutron spectrum averaged activation cross section measurements", Report INDC(NDS)-0590, p. 35 (<http://www-nds.iaea.org/publications/indc/indc-nds-0590/>)
- $E_d = 40$ MeV: L.R. Greenwood, R.R. Heinrich et al., "Integral Tests of Neutron Activation Cross Sections in a $^9Be(d,n)$ field at $E_d = 40$ MeV", NSE 72(1979)175
- $E_d = 14.7$ and 10 MeV: J.W. Meadows, D.L. Smith et al., "Measurement of fast-neutron activation cross sections for Cu, Eu, Hf, Fe, Ni, Tb and Ti at 10.0 and 14.7 MeV and for the $Be(d,n)$ thick-target spectrum", Ann. Nucl. Energy 23(1996)877