

⁵⁴Fe(t,d) 1980Hy01			
Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Huo Junde	NDS 109, 787 (2008)	30-Apr-2007

E=2.50-3.50 MeV, target thickness≈150 μg/cm²; measured σ(E,θ) (80-120°); silicon surface-barrier detector, FWHM=30 keV; DWBA analysis.

⁵⁵Fe Levels
E(level)
0.0
411
941
1919
2052
2471