^{45}Sc(^{3}He,t) E=24.6 MeV IAR   1971Be29

	History		
Type	Author	Citation	Literature Cutoff Date
Full Evaluation	T. W. Burrows	NDS 109, 171 (2008)	30-Oct-2007

Target J^π=7/2$^-$. θ=18°. Absolute beam energy accurate to ±5 keV; FWHM≤2 keV. Enge split-pole spect, position-sensitive detector.

^{45}Ti Levels

E(level)	J^π	Comments
0.0		
4730 7	7/2$^-$	J^π: IAS(^{45}Sc g.s.).