

¹³⁰Te(α,t) 1979Sz05				
Type	Author		Citation	Literature Cutoff Date
Full Evaluation	Yu. Khazov, I. Mitropolsky, A. Rodionov		NDS 107, 2715 (2006)	17-Jul-2006

1979Sz05: E=36 MeV, FWHM=8 keV; measured $\sigma(\theta)$, θ =12° and 15°. Q3D magnetic spectrograph, DWBA analysis.

¹³¹I Levels							
E(level) [†]	L	E(level) [†]	L	E(level) [†]	L	E(level) [†]	
0	4	1294 6	2	1718 6	0	1985 8	
150 4	2	1399 6	2	1790 6		2029 8	
492 4	2	1424 6	2	1831 8			
601 4	2	1494 6	2	1875 8			
1143 6	2	1639 6	5	1915 8			

[†] Uncertainties are approximate.