

¹³C(¹⁸O,2p) 1981Pa17				
Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	M. Shamsuzzoha Basunia		NDS 113, 909 (2012)	1-Jan-2012

99.5% enriched ¹³C target on gold backing; Projectile: ¹⁸O, E=32 MeV; particle telescope of Δe⁺ΔE+E Si surface barrier detector; deduced level energy.

<u>²⁹Mg Levels</u>	
E(level)	Comments
0	
590 80	
1500 80	
2210 90	
2810 90	E(level): No comparable energy level in the Adopted Levels.