

<u>¹⁴N(γ,n)</u>				
Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. E. Purcell		NDS 198,1 (2024)	1-Aug-2024
1960Ki02 : ¹⁴ N(γ ,n) E _{βrem} =25 MeV; measured excitation function. Deduced T _{1/2} =9.93 min 5.				
1962Ko23 : ¹⁴ N(γ ,n) E _{βrem} =90 MeV; measured excitation function.				
1963Fu06 : ¹⁴ N(γ ,n) E _{βrem} =30.5 MeV; measured excitation function.				
1970Sh06 : ¹⁴ N(γ ,nX) E _{βrem} =15 MeV and E _{βrem} =30 MeV; analyzed neutron spectrum.				
1971An08 : ¹⁴ N(γ ,n) 150<E<950 MeV; calculated meson effects.				
1971Fr11 : ¹⁴ N(γ ,n) E=100-800 MeV; measured σ (E); searched for meson effects.				
1972Ge11 : ¹⁴ N(γ ,n) E=15.5-29.5 MeV; measured σ (E,E _n).				
1972Go23 : ¹⁴ N(γ ,n) E<30 MeV; calculated σ .				
1978Di12 : ¹⁴ N(γ ,n); analyzed reaction dynamics.				
1980Ju02 : ¹⁴ N(γ ,n ₀) E=17-26 MeV; measured σ (E).				
1999Ab39 , 1999Ab40 : ¹⁴ N(γ ,n) E _{βrem} =20 MeV; measured yields.				

<u>¹³N Levels</u>	
E(level)	
0	