

¹⁴C(γ ,p) [1991Mc05](#)

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

[1991Mc05](#): ¹⁴C(γ ,p) E=threshold(20.8)–29.1 MeV using bremsstrahlung photons produced using the Melbourne betatron. Measured $\sigma(E_\gamma)$ to ¹³B using activation methods. See also ([1993Mc02](#)).

¹³B Levels

E(level)	J π
0	3/2 ⁻