

Table 12.19 from (1968AJ02):
Giant resonance in $^{12}\text{C}(\gamma, \text{p})^{11}\text{B}$ ^a

E_x (MeV)	Γ (MeV)	σ_{max} ^b (mb)	References
22.1	3.6	8.1 ± 2.4	(1959PE22)
22.4		13.2 ± 1.6	(1964SH24)
22.4	3.1	9.6	(1962DO1A)
22.5		12.7 ± 2.5	(1961VA10)
22.5	3.1	12	(1961GO13) ^f
[22.5] ^c			(1962HE10)
22.55		19 ± 4 ^d	(1959GE33) ^f
22.6		14.7 ^e	(1956CO59)
22.6	3.2	[11]	(1964AL20) ^f

^a Compare with $^{11}\text{B}(\text{p}, \gamma)^{12}\text{C}$.

^b See Table 12.16 for integrated cross sections.

^c [] = read from figure.

^d As corrected by (1962DO1A).

^e As corrected by (1961VA10).

^f From $^{11}\text{B}(\text{p}, \gamma)^{12}\text{C}$.