

$^{10}\text{B}(\gamma, n)$ 1974Aj01

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. L. Godwin, et al.		NP A745 155 (2004)	31-Mar-2004

1973Hu09: $^{10}\text{B}(\gamma, nX)$ E<28 MeV, measured yield curves. Deduced σ , integrated σ .

1976Kn04: $^{10}\text{B}(\gamma, xn)$ E=10-35 MeV, measured absolute $\sigma(\gamma, xn)$, $\sigma(\gamma, n)+\sigma(\gamma, pn)$, $\sigma(\gamma, 2n)+\sigma(\gamma, 2np)$. Deduced integrated σ .

1987Ah02: $^{10}\text{B}(\gamma, xn)$ E=8.44-24.5 MeV, bremsstrahlung, measured photoneutron yield curve. Deduced σ .

 ^{10}B Levels

E(level)	Comments
20.1×10^3 I	E(level): see (1974Aj01) and (1973Hu09).
23.1×10^3 I	E(level): see (1974Aj01) and (1973Hu09).