

¹⁷⁰Er(p,α) [1983TaZZ](#)

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh and Jun Chen		NDS 191,1 (2023)	22-Aug-2023

[1983TaZZ](#): E(p)=16-17 MeV. Measured alpha spectra, angular distributions from $\theta=10^\circ$ to 25° using magnetic spectrograph and photographic emulsions. Deduced Q value. This reference is a conference abstract.

Other:

[1980ShZL](#): E(p)=17 MeV. Measured alpha spectra using Enge spectrograph at McMaster University tandem accelerator facility.

[Additional information 1](#).

¹⁶⁷Ho Levels

E(level)[†]

0
95
218
257
320
403
510
539

[†] Uncertainty estimated as 5 keV by evaluators based on implied precision of ≈ 5 keV in the determination of Q value by [1983TaZZ](#).