

$^{70}\text{Zn}(\text{d,t})$  1963Li06

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	C. D. Nesaraja	NDS 115, 1 (2014)	31-Jul-2013

1963Li06: E=15 MeV deuterons on natural Zn target. Reaction products analyzed by magnetic spectrograph and detected by photographic plates with  $\theta=45^\circ-60^\circ$ . Resolution  $\approx 70$  keV.

 $^{69}\text{Zn}$  Levels

<u>E(level)</u>	<u>Comments</u>
0	
440	
560?	E(level): Resolution was insufficient to make a clear decision if this peak was perhaps from $^{67}\text{Zn}(\text{d,t})$ .