

<div><sup>64</sup>Zn(p,<sup>3</sup>He)    <a href="#">1970BrZI</a></div>				
Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh, Huang Xiaolong, and Wang Xianghan		NDS 204,1 (2025)	30-Jun-2023

[1970BrZI](#): E(p)=40 MeV. Measured <sup>3</sup>He spectra at 20° using Si telescope.  
All the data taken from [1979Ha01](#) evaluation of A=62 nuclei, as copy of [1970BrZI](#) was not available to the evaluators of the present work.

<div><sup>62</sup>Cu Levels</div>	
E(level)	Comments
0 <sup>†</sup>	
42 <sup>†</sup>	
300	
550	
630	
4550	E(level): identified as T=3 IAS, based on strength and expected Coulomb energy.

<sup>†</sup> Unresolved.