
 $^{106}\text{Pd}(^3\text{He},n)$ [1977Fi04](#)

<u>Type</u>	<u>Author</u>	<u>History</u> <u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Jean Blachot	ENSDF	1-Jul-2008

E= 25.4 MeV. tof resolution: FWHM \approx 400 keV; neutron scin detectors.

 ^{108}Cd Levels

For cross section (mb/sr) at 0°, see [1977Fi04](#).

<u>E(level)</u>	<u>L[†]</u>
0	0
1.9×10^3	0
2.5×10^3	0
3.8×10^3	0

[†] Angular distributions obtained at 4-6 angles ($\theta=0^\circ$ to 18°) and compared with DWBA.