
 $^{106}\text{Pd}(\text{p},\text{n}\gamma)$ **1977Mi16,1979De44**

| <u>Type</u> | <u>Author</u> | <u>History</u> | <u>Citation</u> | <u>Literature Cutoff Date</u> |
|-----------------|----------------------------|----------------|---------------------|-------------------------------|
| Full Evaluation | D. De Frenne and A. Negret | | NDS 109, 943 (2008) | 1-May-2007 |

1977Mi16: E(p)=6 MeV, measured E_γ , I_γ up to 2 MeV, semi.

1979De44: E(p)=5-7 MeV, measured E_γ , $\gamma\gamma$; $\sigma(E, E_\gamma, \theta)$ E(p)=6.5 MeV, measured neutron tof spectra and angular distributions; J^π deduced from neutron and γ -ray enhancements compared with Hauser-Feshbach calculations.