

---

 $^{120}\text{Sn}(^3\text{He,t})\text{IAR}$     [1976Be49](#)


---

| Type            | Author                               | History | Citation           | Literature Cutoff Date |
|-----------------|--------------------------------------|---------|--------------------|------------------------|
| Full Evaluation | K. Kitao, Y. Tendow and A. Hashizume |         | NDS 96, 241 (2002) | 1-Dec-2001             |

[1976Be49](#): E=45.9 MeV; Coulomb displacement energy=13.729 MeV,  $\Gamma=32$  keV.

Other: [1974BeXS](#).