

Adopted [Levels](#):unobserved

Type	History		Literature Cutoff Date
	Author	Citation	
Full Evaluation	E. A. Mccutchan	ENSDF	1-May-2022

$Q(\beta^-)=2.86\times10^4$ SY; $S(n)=-970$ SY; $Q(\alpha)=-2.48\times10^4$ SY [2021Wa16](#)
[1999Sa06](#): Unstable to ground state neutron emission. Reaction: Ta(⁴⁰Ar,x) E=94.1 MeV/A with RIKEN magnetic fragment separator, particle identification by ΔE and tof. No ²⁵N events observed. Similar results reported in [2004Lu19](#).