

²⁶⁹110 α decay [1995Ho03](#)

<u>Type</u>	<u>Author</u>	<u>History</u> <u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Agda Artna-cohen	NDS 88,155 (1999)	31-Jul-1999

Parent: ²⁶⁹110: E=0.0; T_{1/2}=0.17 μ s +16-6; Q(α)=11.68 $\times$ 10³ syst; % α decay=?
[1995Ho03](#) ([1997Ho03](#),[1997Ho13](#)): ²⁰⁸Pb(⁶²Ni,n), E(⁶²Ni)=311 MeV; observed three correlated α chains.

²⁶⁵Hs Levels

<u>E(level)</u>	<u>Comments</u>
0.0+x	E(level): x=400 100 from Q(α)(²⁶⁹ 110)=11680 100 (systematics, 1995Au04) and E α .

α radiations

<u>Eα</u>	<u>E(level)</u>	<u>Comments</u>
11112 20	0.0+x	Three events measured.