^{270}Bh α decay (1.0 min) 2007Og02,2007Og01,2013Og01

Type	Author	History Citation	Literature Cutoff Date
Full Evaluation	Balraj Singh	NDS 156, 70 (2019)	31-Jan-2019

Parent: ^{270}Bh: E=0; $T_{1/2}$=1.0 min *+49−5*; Q(α)=9060 *50*; %α decay≈100.0
^{270}Bh-$T_{1/2}$: From ^{270}Bh Adopted Levels.
^{270}Bh-%α decay: Only α decay of ^{270}Bh observed.

^{266}Db Levels

E(level)	$T_{1/2}$	Comments
0	0.4 h *+17−2*	$T_{1/2}$: from Adopted Levels.

α radiations

Eα	E(level)	Comments
8.93×10^3 *8*	0	Eα: from ^{270}Bh α decay (2017Og01 and 2015Og05 reviews) based on data in 2007Og02. Assumed as g.s. to g.s. α transition.