^{111}Nb $Z = 41$ $N = 70$ adopted link   ENSDF link

Based on ENSDF from Oct 2022, and mass evaluation from 2020

BE   =   912.753 (-0.333) MeV
Qbeta- =   11.027 (0.333) MeV

	Energy T	J+	J-	J-other	T1/2
111NB 1					0.000	1 54 MS 2

S-p   = 13.943 (-0.643)--
S-n   =   4.674 (-0.902)--
S-2p   = 31.052 (-0.734)--
S-2n   =   8.366 (-0.545)--
S-alpha=   9.411 (-0.630)--

S+p   = -15.839 (-0.401)
S+n   = -3.183 (-0.473)
S+2p   = -28.477 (-0.333)
S+2n   = -7.406 (-0.561)
S+alpha   = -9.311 (-0.405)

gap p   = -1.896 (0.758)
gap n   =   1.491 (1.019)
gap 2p   =   2.576 (0.806)
gap 2n   =   0.960 (0.782)
gap alpha =   0.100 (0.749)