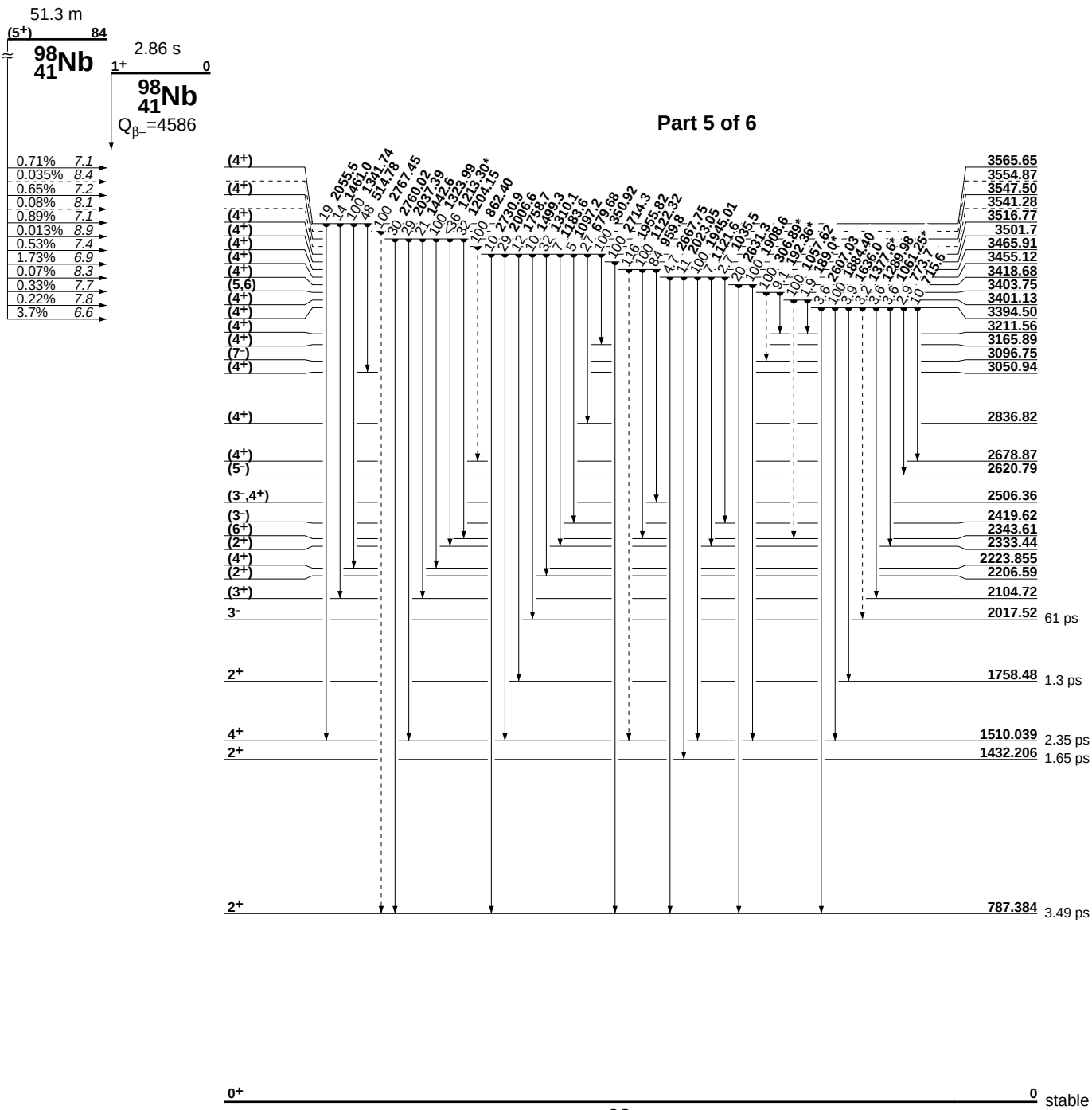

$^{98}_{42}$Mo (Continued)

2526.1 *3*, (1⁻,2⁺), *[FJLMN]* γ_{1432}***1093.9*** *3*(?) (†$_\gamma$100)

2537 *5*, (1⁻), *[MN]*

2561.93 *14*, (2⁻), *[HLMN]* γ_{2018}***544.8*** *3* (†$_\gamma$14 *4*) γ_{1758}***803.6*** *5* (†$_\gamma$8 *7*) γ_{787}***1774.40*** *17* (†$_\gamma$100 *5*)

2570.9 *5*(?), (6,7,8), *[D]* γ_{2344}***227.3*** *5*(?) (†$_\gamma$100)

2572.82 *9*, (4⁺), *[BFHJLMNPR]* γ_{2333}***239.2*** *2* (†$_\gamma$16 *4*) γ_{2018}***555.36*** *13* (†$_\gamma$57 *7*) γ_{1758}***814.3*** *2* (†$_\gamma$59 *13*) γ_{1432}***1140.8*** *4* (†$_\gamma$32 *15*) γ_{787}***1785.47*** *18* (†$_\gamma$100 *9*)

2574.70 *7*, (3⁻,4,5⁻), *[BFJMNPR]* γ_{2224}***350.78*** *12* (†$_\gamma$15 *6*) γ_{2018}***557.5*** *1* (†$_\gamma$39 *6*) γ_{1510}***1063.0*** *2* (†$_\gamma$100 *6*)

2608.4 *6*, 0⁺, *[AFRT]* γ_{787}***1821.0*** *6* (†$_\gamma$100)

2619.97 *16*, (1,2⁺), *[BHIJL]* γ_{1432}***1187.6*** *2* (†$_\gamma$49 *8*) γ_{787}***1832.6*** *3* (†$_\gamma$100 *8*) γ_{735}***1886.3*** *7* (†$_\gamma$40 *18*)

2620.79 *4*, (5⁻), *[BDHJLMN]* γ_{2018}***603.30*** *8* (†$_\gamma$59 *5*) γ_{1510}***1110.75*** *6* (†$_\gamma$100 *2*) D

2644.7 *4*(?), (1,2), *[LR]* γ_{1432}***1212.7*** *5*(?) (†$_\gamma$100 *36*) γ_{735}***1909.6*** *6*(?) (†$_\gamma$<54)

2678.87 *3*, (4⁺), *[BDMNP]* γ_{2506}***172.44*** *10* (†$_\gamma$4.6 *5*) γ_{2344}***335.258*** *20* (†$_\gamma$53 *1*) γ_{2333}***345.53*** *10* (†$_\gamma$0.5 *1*) γ_{2224}***455.04*** *10* (†$_\gamma$4.6 *2*) γ_{1510}***1168.830*** *20* (†$_\gamma$100 *2*)

2700.70 *13*, (2⁺), *[BFHLMNR]* γ_{2207}***493.4*** *6* (†$_\gamma$8 *6*) γ_{1510}***1190.8*** *2*(?) γ_{787}***1913.4*** *2* (†$_\gamma$100 *20*)

2733 *5*, (2⁺), *[FMNRT]*

2738.0 *5*(?), (6,7,8), *[D]* γ_{2344}***394.4*** *5*(?) (†$_\gamma$100)

2767.65 *3*, (4⁺), *[BHL]* γ_{2621}***146.6*** *3*(?) (†$_\gamma$4.0 *14*) γ_{2420}***347.94*** *10* (†$_\gamma$6.9 *6*) γ_{2333}***434.27*** *6* (†$_\gamma$35 *2*) γ_{2224}***543.83*** *10* (†$_\gamma$17 *1*) γ_{2207}***561.21*** (†$_\gamma$≈2) γ_{2105}***662.89*** *15* (†$_\gamma$5.2 *14*) γ_{2018}***750.1*** *2* (†$_\gamma$0.9 *3*) γ_{1758}***1009.3*** *1* (†$_\gamma$1.5 *12*) γ_{1510}***1257.59*** *5* (†$_\gamma$29 *1*) γ_{1432}***1335.45*** *5* (†$_\gamma$38.3 *6*) γ_{787}***1980.17*** *5* (†$_\gamma$100 *1*)

2795.58 *12*, (5⁻), *[FHLM]* γ_{1510}***1285.48*** *12* (†$_\gamma$100)

2803 *10*, (0⁺), *[R]*