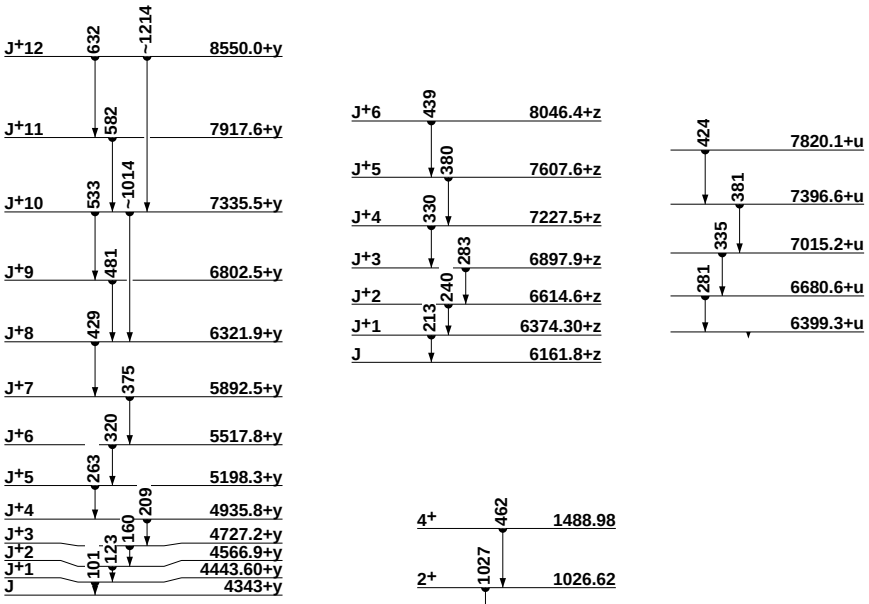
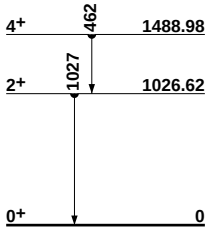
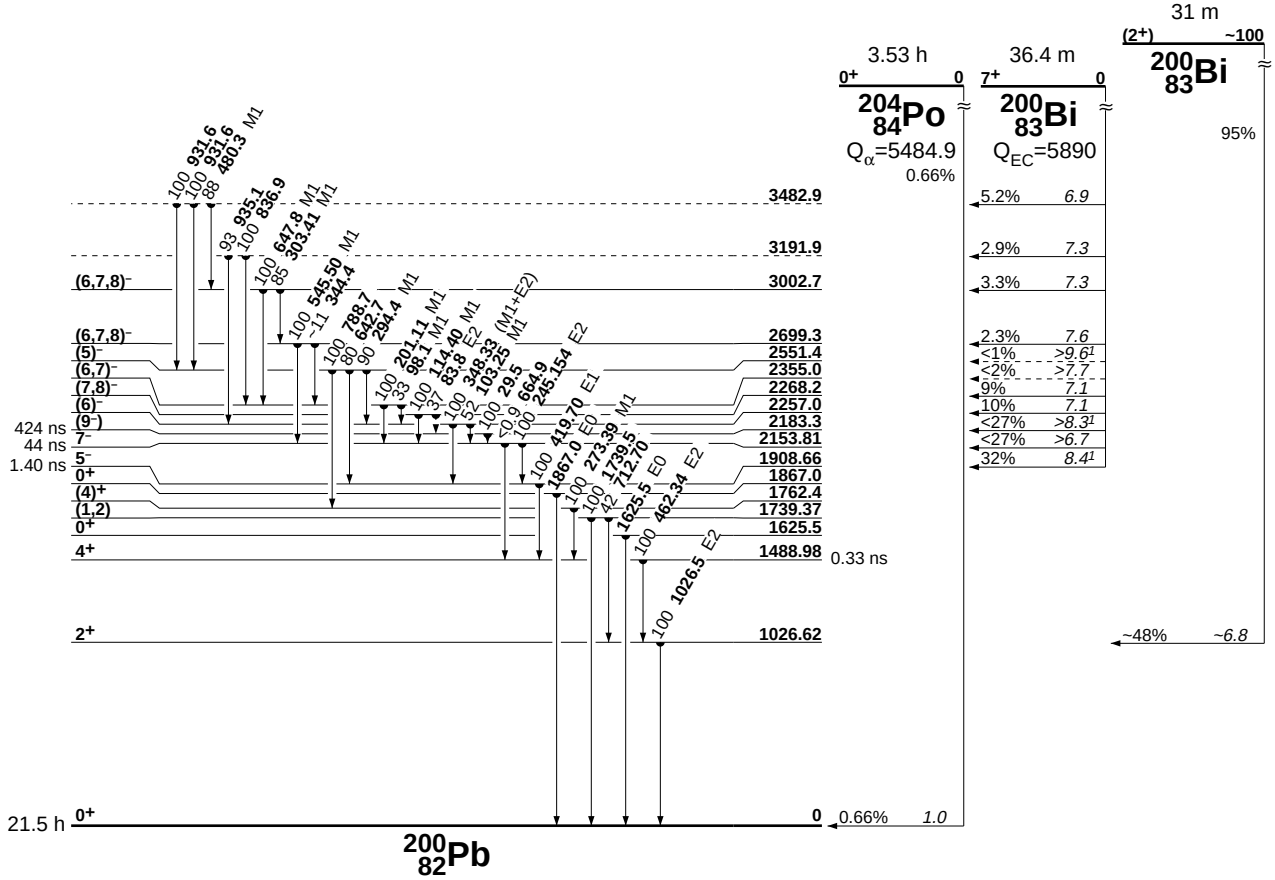
$^{200}_{82}$Pb (Continued)





GS band

$^{200}_{82}$Pb

3549.7+x *13*, *[H]* γ_{3019+x}***530.4*** (†$_\gamma$100)
3867.4 *13*, (14$^+$), *[EH]* γ_{3006}***861.6*** *5* (†$_\gamma$100) E2
3884.9+x *13*, *[H]* γ_{3550+x}***335.2*** γ_{3019+x}***865.6*** (†$_\gamma$1.14 *33*)
4145.5 *13*, (16$^+$), *[EH]* γ_{3867}***278.1*** *2* (†$_\gamma$100) E2
4342.3 *14*, (16$^+$), *[EH]* γ_{4146}***196.7*** *5* (†$_{\gamma+e}$≈29) M1
4343+y, J, *[H]*
4443.60+y *20*, J+1, *[H]* γ_{4343+y}***100.6*** *2* (†$_\gamma$100) (M1+E2)
4566.9+y *4*, J+2, *[H]* γ_{4444+y}***123.3*** *3* (†$_\gamma$100) M1(+E2)
4727.2+y *5*, J+3, *[H]* γ_{4567+y}***160.3*** *3* (†$_\gamma$100) M1(+E2)
4935.8+y *6*, J+4, *[H]* γ_{4727+y}***208.6*** *3* (†$_\gamma$100) M1(+E2)
5008.0 *13*, (17$^-$), *[EH]* γ_{4342}***665.6*** *3* E1 γ_{4146}***862.5*** *3* E1
5075.7 *16*, (19$^-$), 73 *3* ns, *[EH]*, μ=−1.79 *13* γ_{5008}***67.7*** *8* E2
5198.3+y *7*, J+5, *[H]* γ_{4936+y}***262.5*** *3* (†$_\gamma$100 *14*) M1(+E2)
5517.8+y *7*, J+6, *[H]* γ_{5198+y}***319.5*** *3* (†$_\gamma$80 *11*) M1(+E2)
5801.3 *16*, (21$^-$), *[EH]* γ_{5076}***725.6*** *4* (†$_\gamma$100) (E2)
5892.5+y *8*, J+7, *[H]* γ_{5518+y}***374.7*** *3* (†$_\gamma$100) M1(+E2)
6075.3 *16*, (21,22), *[H]* γ_{5801}***274.0*** *2* (†$_\gamma$100)
6161.0 *16*, (21,22), *[H]* γ_{5801}***359.7*** *2* (†$_\gamma$100)
6161.8+z, J, *[H]*
6161.8+u, *[H]*
6278.3 *16*, *[H]* γ_{5801}***477.1*** *10* (†$_\gamma$100) γ_{5076}***1202.7*** *5* (†$_\gamma$100)
6321.9+y *9*, J+8, *[H]* γ_{5893+y}***429.4*** *3* (†$_\gamma$100) M1+E2: δ≈−0.14
6374.30+z *20*, J+1, *[H]* γ_{6162+z}***212.5*** *2* (†$_\gamma$100) M1(+E2)
6399.3+u *10*, *[H]* γ_{6162+u}***237.5*** (†$_\gamma$100)
6614.6+z *3*, J+2, *[H]* γ_{6374+z}***240.3*** *2* (†$_\gamma$100) M1(+E2)