Results:2 different decay possibilities were found

Dataset #1:

Authors: F.G. Kondev, S. Lalkovski Citation:Nuclear Data Sheets 112, 707 (2011)

Parent Nucleus	Parent E(level)	Parent Jπ	Parent $T_{1/2}$	Decay Mode	GS-GS Q-value (keV)	Daughter Nucleus		
$^{211}_{84}$Po	0.0	9/2+	0.516 s *3*	α: 100 %	7594.5 *5*	$^{207}_{82}$Pb	Decay Scheme	ENSDF file

Alphas:

Energy (keV)	Intensity (%)	Dose (MeV/Bq-s)
5848.2 *5*	8.1E-4 % *10*	4.7E-5 *6*
6568.3 *9*	0.537 % *19*	0.0353 *12*
6891.5 *8*	0.546 % *19*	0.0376 *13*
7450.3 *5*	98.916 %	7.3695

Electrons:

Energy (keV)	Intensity (%)	Dose (MeV/Bq-s)
Auger L 7.97	0.0127 % *4*	1.01E-6 *3*
Auger K 56.7	7.4E-4 % *8*	4.2E-7 *5*
CE K 240.20 *20*	9E-4 % *3*	2.1E-6 *7*
CE L 312.34 *20*	1.5E-4 % *5*	4.7E-7 *16*
CE M 324.35 *20*	3.5E-5 % *12*	1.1E-7 *4*
CE N 327.31 *20*	9E-6 % *3*	2.9E-8 *10*
CE O 328.12 *20*	1.8E-6 % *6*	5.8E-9 *20*
CE P 328.20 *20*	1.9E-7 % *6*	6.2E-10 *21*
CE K 481.65 *10*	0.00847 %	4.08E-5
CE L 553.79 *10*	0.00235 %	1.301E-5
CE M 565.80 *10*	5.78E-4 %	3.27E-6
CE N 568.76 *10*	1.466E-4 %	8.34E-7
CE O 569.57 *10*	2.79E-5 %	1.588E-7
CE P 569.65 *10*	2.30E-6 %	1.307E-8
CE K 809.80 *10*	0.0106 % *5*	8.6E-5 *4*
CE L 881.94 *10*	0.00175 % *8*	1.55E-5 *7*
CE M 893.95 *10*	4.08E-4 % *18*	3.65E-6 *16*
CE N 896.91 *10*	1.04E-4 % *5*	9.3E-7 *4*
CE O 897.72 *10*	2.07E-5 % *9*	1.86E-7 *8*
CE P 897.80 *10*	2.23E-6 % *10*	2.00E-8 *9*
CE K 975.651 *3*	6.8E-5 % *7*	6.6E-7 *7*
CE L 1047.795 *3*	1.72E-5 % *18*	1.80E-7 *19*
CE M 1059.805 *3*	4.3E-6 % *4*	4.5E-8 *5*
CE N 1062.762 *3*	1.09E-6 % *11*	1.16E-8 *12*
CE O 1063.581 *3*	2.14E-7 % *22*	2.27E-9 *24*

CE P	1063.655 *3*	2.07E-8 % *22*	2.20E-10 *23*

Gamma and X-ray radiation:

Energy (keV)		Intensity (%)	Dose (MeV/Bq-s)
XR l	10.6	0.0078 % *4*	8.2E-7 *4*
XR kα2	72.805	0.00554 % *20*	4.03E-6 *14*
XR kα1	74.969	0.0092 % *3*	6.92E-6 *24*
XR kβ3	84.45	0.00112 % *4*	9.4E-7 *3*
XR kβ1	84.938	0.00214 % *7*	1.82E-6 *6*
XR kβ2	87.3	7.8E-4 % *3*	6.82E-7 *24*
	328.2 *2*	0.0032 % *11*	1.1E-5 *4*
	569.65 *10*	0.535 %	0.00305
	897.8 *1*	0.551 % *23*	0.00495 *21*
	1063.656 *3*	7.2E-4 % *7*	7.7E-6 *8*

Gamma Coincidence Data:
For each gamma, the list of gammas in coincidence is given. If experimentally known, an estimate of the average time interval (in seconds) between both gammas is given

E(γ)	Coincidence
328.2	569.65
569.65	328.2, 1063.656
1063.656	569.65

Dataset #2:

Authors: J.K. Tuli, P. Blokhin, J. Kaur, J.Y. Lee and N. Sharma Citation:Nuclear Data Sheets 114, 661 (2013)

Parent Nucleus	Parent E(level)	Parent Jπ	Parent $T_{1/2}$	Decay Mode	GS-GS Q-value (keV)	Daughter Nucleus		
$^{211}_{84}$Po	14625	(25/2+)	25.3 s *4*	IT: 0.016 *4* %		$^{211}_{84}$Po	Decay Scheme	ENSDF file

Electrons:

Energy (keV)		Intensity (%)	Dose (MeV/Bq-s)
Auger L	8.33	5.63E-4 % *15*	4.69E-8 *13*
Auger K	59.7	3.2E-5 % *4*	1.92E-8 *22*
CE K	269.9 *5*	2.62E-4 %	7.06E-7
CE K	284.5 *5*	4.44E-4 %	1.263E-6
CE L	346.1 *5*	4.44E-5 %	1.536E-7
CE M	358.9 *5*	1.041E-5 %	3.74E-8
CE L	360.7 *5*	1.053E-4 %	3.80E-7
CE N	362.0 *5*	2.66E-6 %	9.63E-9
CE O	362.9 *5*	5.46E-7 %	1.98E-9
CE P	363.0 *5*	6.68E-8 %	2.42E-10
CE M	373.5 *5*	2.59E-5 %	9.68E-8
CE N	376.6 *5*	6.72E-6 %	2.53E-8
CE O	377.5 *5*	1.396E-6 %	5.27E-9

CE P	377.6 *5*	1.76E-7 %	6.65E-10
CE K	594.0 *5*	5.19E-5 %	3.08E-7
CE L	670.2 *5*	8.91E-6 %	5.97E-8
CE M	683.0 *5*	2.10E-6 %	1.432E-8
CE N	686.1 *5*	5.39E-7 %	3.70E-9
CE O	687.0 *5*	1.128E-7 %	7.75E-10
CE P	687.1 *5*	1.458E-8 %	1.002E-10
CE K	971.8 *5*	1.606E-4 %	1.561E-6
CE L	1048.0 *5*	4.32E-5 %	4.52E-7
CE M	1060.8 *5*	1.070E-5 %	1.135E-7
CE N	1063.9 *5*	2.76E-6 %	2.94E-8
CE O	1064.8 *5*	5.61E-7 %	5.97E-9
CE P	1064.9 *5*	6.61E-8 %	7.04E-10

Gamma and X-ray radiation:

Energy (keV)	Intensity (%)	Dose (MeV/Bq-s)
XR l 11.1	3.80E-4 % *15*	4.22E-8 *17*
34 *5* S	2.5E-9 %	8E-13
XR kα2 76.863	2.54E-4 % *6*	1.95E-7 *4*
XR kα1 79.29	4.23E-4 % *8*	3.36E-7 *7*
XR kβ3 89.256	5.11E-5 % *10*	4.56E-8 *9*
XR kβ1 89.807	9.82E-5 % *19*	8.82E-8 *17*
XR kβ2 92.317	3.63E-5 % *7*	3.35E-8 *7*
363.0 *5*	0.016 %	5.7E-5
377.6 *5*	6.6E-4 %	2.5E-6
687.1 *5*	0.0012 %	8.1E-6
1064.9 *5*	0.015 %	1.5E-4

Gamma Coincidence Data:
For each gamma, the list of gammas in coincidence is given. If experimentally known, an estimate of the average time interval (in seconds) between both gammas is given

E(γ)	Coincidence
34	363.0, 377.6 (1.40E-8), 687.1 (1.40E-8), 1064.9 (1.40E-8)
363.0	34, 377.6 (1.40E-8), 687.1 (1.40E-8), 1064.9 (1.40E-8)
377.6	34 (1.40E-8), 363.0 (1.40E-8), 687.1
687.1	34 (1.40E-8), 363.0 (1.40E-8), 377.6
1064.9	34 (1.40E-8), 363.0 (1.40E-8)