^{194}Os $Z = 76$ $N = 118$ link to full NNDC output

Based on ENSDF from Dec 2018, and mass evaluation from 2016

BE = 1538.812 (0.002) MeV
Qbeta- = 0.097 (0.003) MeV

	Energy	T	J+	J-	J-other	T1/2	
194OS 1	0.000	0+				6.0 Y	2
194OS 2				0.219	(2+)		
S-alpha= 0.478 (0.040)							
194OS 3				0.601	(4+)		
194OS 4				0.657	(2+)		
194OS 5	0.696	0+					
194OS 6				1.063			
194OS 7				1.131	(6+)		
194OS 8				1.311			
194OS 9				1.466			
194OS 10	1.540	0+					
194OS 11				1.668			
194OS 12				1.737			
194OS 13				1.792	(8+)		
194OS 14	1.835	0+					
194OS 15				1.878			
194OS 16				1.956			
194OS 17				2.118			
194OS 18				2.168			
194OS 19				2.541	(10+)		

S-p = 9.492 (0.039)
S-n = 7.112 (0.003)
S-2p = 0.000 (0.000)
S-2n = 12.696 (0.003)
S-alpha= 0.478 (0.040)

S+p = -6.546 (0.003)
S+n = -5.148 (0.056)
S+2p = -14.787 (0.002)
S+2n = -11.985 (0.040)
S+alpha = 0.106 (0.003)

gap p = 2.946 (0.039)
gap n = 1.964 (0.056)
gap 2p = 0.000 (0.000)
gap 2n = 0.711 (0.040)
gap alpha = 0.584 (0.040)