$b(E) \times 10^6$ [cm^{2}g^{-1}] for
nihonium (Nh), Z =113, A =[286.18221(6)]

E [GeV]	$b_{\rm brems}$	$b_{\rm pair}$	$b_{\rm nucl}$	$b_{\rm tot}$
2.	2.5817	-0.0274	0.3518	2.9061
5.	3.5975	2.0067	0.3753	5.9796
10.	4.4289	3.5963	0.3681	8.3933
20.	5.2822	5.0225	0.3552	10.6599
50.	6.3958	7.2388	0.3408	13.9754
100.	7.1844	8.6907	0.3340	16.2090
200.	7.8999	9.9676	0.3309	18.1984
500.	8.6964	11.1283	0.3311	20.1558
1000.	9.1715	11.7385	0.3362	21.2462
2000.	9.5377	12.1749	0.3442	22.0567
5000.	9.8740	12.5398	0.3587	22.7725
10000.	10.0388	12.7059	0.3732	23.1178
20000.	10.1471	12.8159	0.3900	23.3530
50000.	10.2437	12.8959	0.4164	23.5560
100000.	10.2753	12.9295	0.4389	23.6437