

Supplementary Table 2

Summary of findings from research on age and growth of white hake (*Urophycis tenuis*) in the northwest Atlantic Ocean. Calculated mean estimates of parameters of the von Bertalanffy growth function are reported, with standard errors of the mean (SEs) provided in parentheses. The parameters include the hypothetical average maximum length (L_{∞}), the rate of growth (k), and the age at which length is zero (t_0). An asterisk next to a “Sample range” value indicates that the reported value is an estimate and a specific range was not specified. Years in which data were collected are also provided. n =sample size; GM=Gulf of Maine; GM_I=Gulf of Maine inshore waters; GB=Georges Bank; SL=Gulf of St. Lawrence (Division 4T); NS=Nova Scotia (Division 4X).

L_{∞} (cm)	K (year ⁻¹)	t_0 (years)	Sampling range					Sampling effort			Source	
			Sex	Age (years)	Length (cm)	n	Region	Season	Years			
113	0.27	2.62			54	98	137	SL		1965		
194	0.06	-0.87	Both	3	10	40	92	60	NS	Summer & fall	1974	Beacham & Nepszy (1980) ¹
140	0.10	0.05				42	92	68				
105	0.11	-1.52				41	76	172			SL	
125.8	0.53	0	Both	*0.5	*18	*15	*130	-	GM & GB	Spring Fall	1987-89 1987	Sosebee et al. (1998) ²
135.3	0.09	-0.89	Female					1373	SL	Summer & fall	1980	Hunt (1982) ¹
110.6	0.11	1.17	Male	1	9	*10	*100	1760				
140 (29.0)	0.113 (0.01)	0.30 (0.13)	Female	0.33	10.33		102	291	GM _I	Fall	2007-21	LaFreniere et al.
110 (19.0)	0.113 (0.02)	-0.45 (0.16)	Male	0.25	9.25	7	85	259				

¹ For the full references for the Beacham & Nepszy (1980) and Hunt (1982) sources, see the “Literature cited” section of the [main article](#).

² Sosebee, K. A., L. O’Brien, and L. C. Hendrickson. 1998. A preliminary analytical assessment for white hake in the Gulf of Maine–Georges Bank region. A report of the 19th Northeast Regional Stock Assessment Workshop. NOAA, Natl. Mar. Fish. Serv., Northeast Fish. Sci. Cent. Ref Doc. 98-05, 96 p. [Available from [website](#).]