

### Recent Abundance Estimates

Table key: TYPE = S=Skid, A=airal, B=3-CORR = bias correction, PER = perception, N/A=, - availability, 1=corrected, 0=uncorrected, P=partially corrected

SPECIES	SURVEY	YEAR	MISC	TYPE	EST.	CV	NO. D		N/A/COM.		CORRECTED BY	
							PER	AVAIL.	PER	AVAIL.		
SI	White whale	0222-08	2018	Island/France	A	11,407	0.11	1,177	30,000	1	1	NA/MC2 9/20
		M03	2019	Island/France	S	42,161	0.21	22,896	76,942	1	0	NA/MC2 9/20
		M03	2019	West Greenland	A	4,204	0.47	1,751	30,000	1	1	NA/MC2 9/20
		M03	2019	East Greenland	A	2,003	0.45	1,133	6,235	1	1	NA/MC2 9/20
		N12-015	2015	OMU=OMU	S	17,500	0.35	6,980	36,075	1	1	NA/MC2 9/20
		M03+N12-015	2015	OMU	S	46,000	0.23	30,769	75,075	1	0	NA/MC2 9/20
SI	SI whale	M03	2019	Island/France	S	3,767	0.54	1,576	11,275	1	0	NA/MC2 9/20
SI	SI whale	M03	2019	Island/France	S	3,000	0.4	1,177	6,500	1	0	NA/MC2 9/20
SI	SI whale	M03	2019	Island/France	S	36,711	0.17	21,811	51,900	1	0	NA/MC2 9/20
		M03	2019	West Greenland	A	401		203	500	1	0	NA/MC2 9/20
		M03	2019	East Greenland	A	1,902		1,200	1,900	1	0	NA/MC2 9/20
		N12-015	2015	OMU=OMU	S	3,700	0.44	1,531	9,000	1	0	NA/MC2 9/20
		N12-01-08	2014-2014	Survey	S	11,807	0.27	6,572	36,000	1	0	NA/MC2 9/20
SI	Humpback whale	M03	2019	Island/France	S	1,007	0.17	4,636	20,000	1	0	NA/MC2 9/20
		M03	2019	West Greenland	A	1,001	0.44	576	1,000	1	1	NA/MC2 9/20
		M03	2019	East Greenland	A	2,003	0.45	1,194	7,075	1	1	NA/MC2 9/20
		N12-015	2015	OMU=OMU	S	1,751	0.41	861	1,600	1	0	NA/MC2 9/20
SI	N12-01-08	2014-2014	Survey	S	11,807	0.4	5,175	26,075	1	0	NA/MC2 9/20	
SI	Sperm whale	M03	2019	Island/France	S	25,000	0.38	7,889	60,700	1	0	NA/MC2 9/20
		N12-01	2015	Survey	S	3,600	0.18	1,994	7,000	1	0	NA/MC2 9/20
		N12-01-08	2014-2014	Survey	S	5,000	0.25	3,105	9,275	1	0	NA/MC2 9/20