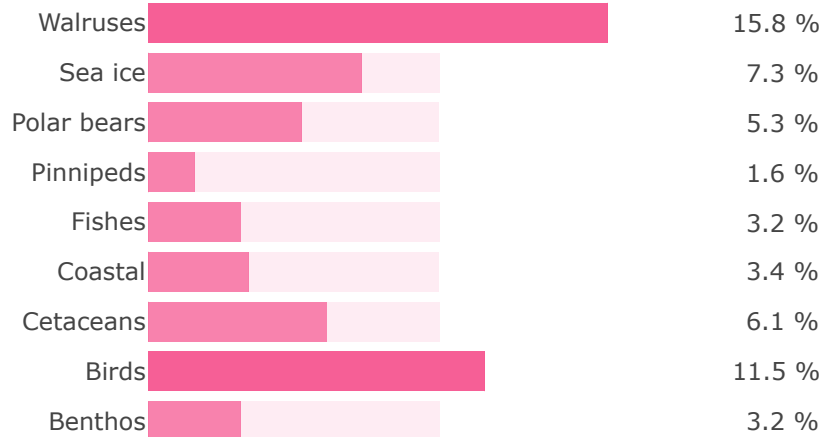
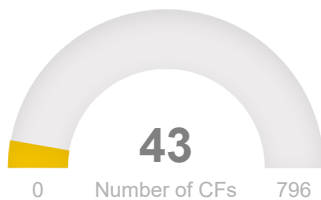
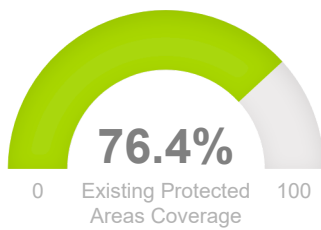
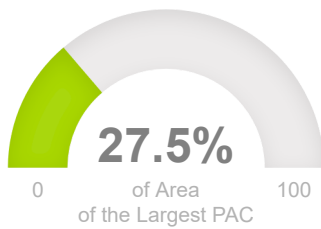
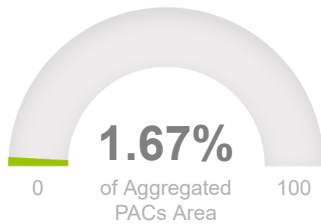
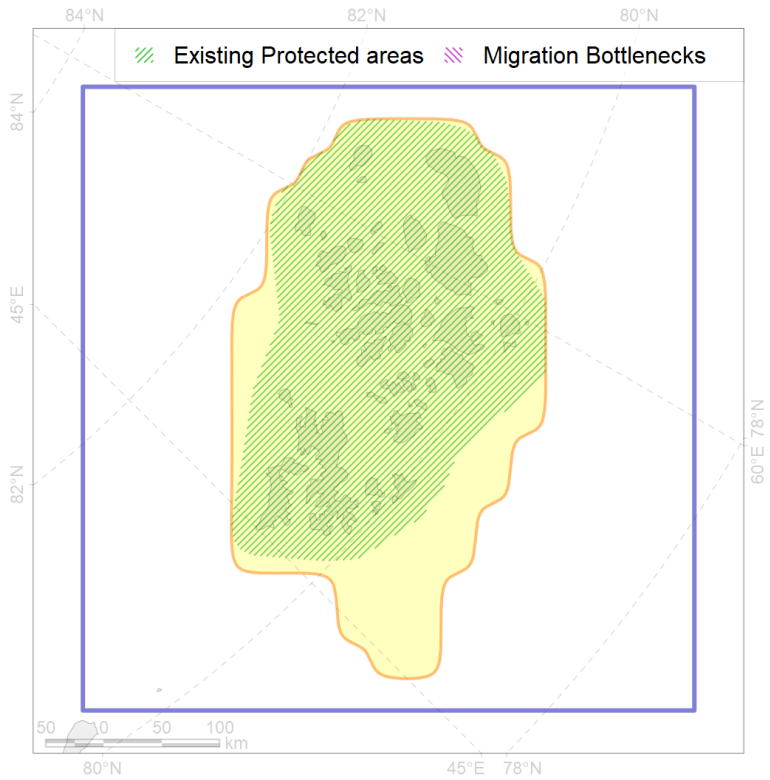
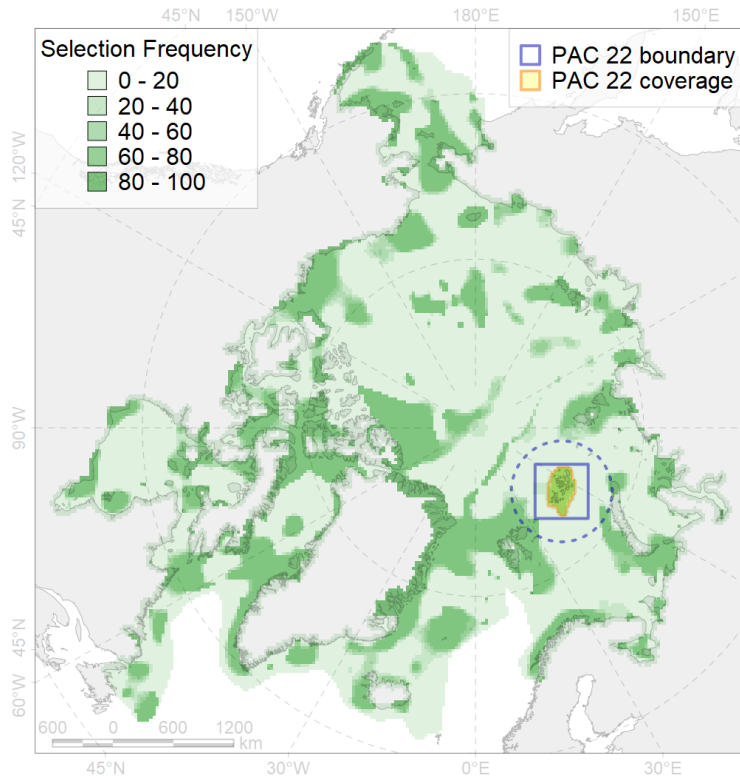




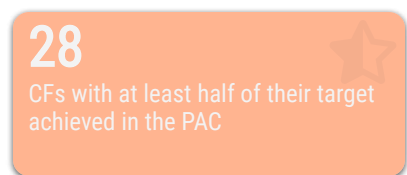
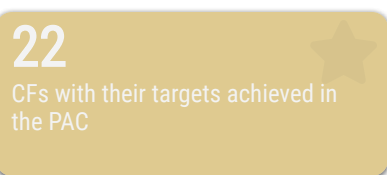
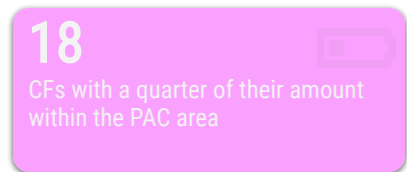
ARCNET PRIORITY AREA FOR CONSERVATION 22

PAC
22

Use Accenter to see [more details](#) and to make your [own research](#) on ArcNet Priority Area for Conservations (PACs).



Thematic group diversity
(% of the total number of CFs in a group)



CF	Name	Share of the Total Amount within the PAC	Conservation Target	Share of the Target Achievement for the ArcNet	PAC's Contribution to the Target Achievement
6053	Common eider (Somateria mollissima borealis) FJL breeding&moulting grounds	100.0%	55.2%	181.1%	100.0%
5079	Narwhal Frants Joseph Land stock core distribution	100.0%	72.0%	138.9%	100.0%
8039	Franz Josef Land glacial termini	100.0%	30.0%	333.3%	100.0%
3001	Fast Ice distribution in the FJL region	100.0%	6.0%	1666.7%	100.0%
5023	Beluga of the Frants Joseph Land stock distribution	99.8%	18.0%	554.3%	100.0%
5080	Narwhal Frants Joseph Land stock summer distribution	99.5%	48.0%	206.6%	99.9%
3113	polynya FJL	92.4%	12.0%	757.6%	97.5%
2046	Ringed seal whelping areas in the FJL region	92.2%	9.0%	1010.0%	97.7%
6037	Ivory gull (Pagophila eburnea) FJL breeding colonies	86.4%	64.8%	133.3%	99.4%
7253	7253 I 1 1 5 3	80.2%	70.0%	111.7%	96.0%
7219	Franz Josef Land kelp patches (15-19)	80.0%	30.0%	266.7%	99.0%
6003	Little Auk (Alle alle polaris) breeding colonies	79.8%	54.0%	147.7%	82.5%
9038	polar bear denning areas of BS (Barents Sea) subpopulation	65.0%	52.8%	123.2%	78.8%
7074	I.1.3.2. Archipelago straits and coastal waters	57.4%	9.3%	596.7%	90.3%
6096	6096 PagophileburneFJL breeding colonies	50.2%	43.2%	112.3%	89.6%
6089	6089 Alle alle polaris breeding colonies	38.0%	36.0%	100.8%	59.2%
6009	Brent goose (Branta bernicla hrota) Greenland, Svalbard and FJL breeding&moulting grounds	34.0%	18.0%	188.8%	35.0%
3037	Marginal Ice Zone distribution in July in the Barents Sea LME	25.1%	24.0%	103.4%	34.6%
6028	Glaucous gull (Larus hyperboreus hyperboreus) breeding grounds	24.1%	12.0%	200.6%	31.6%
1005	Atlantic Walrus Winter Distribution in Spitsbergen and FJL region	21.8%	27.6%	77.3%	29.9%
7041	South-eastern Barents - White Sea transitional zone	21.7%	12.6%	165.1%	53.6%
1006	Atlantic Walrus Summer Distribution in Spitsbergen and FJL region	18.8%	27.6%	66.0%	35.6%
1008	Atlantic Walrus haulouts in Spitsbergen and FJL region	18.0%	82.8%	21.8%	18.8%
9003	polar bear of the BS (Barents Sea) subpopulation distribution	16.5%	26.4%	60.8%	29.6%
5045	Bowhead whale of the Spitsbergen population core distribution	8.4%	74.4%	10.9%	10.9%
6040	Ivory gull (Pagophila eburnea) postbreeding grounds in the Barents and the Kara Sea	7.8%	21.6%	34.7%	16.3%
4038	Feeding area of the Polar cod in the Barents Sea (F 35)	6.9%	24.0%	27.6%	19.9%
6106	6106 Urilomvilomvibreeding colonies	6.0%	48.0%	11.9%	8.7%
5090	Narwhal in the Russian Arctic assumed summer range	5.9%	12.0%	47.9%	27.7%
6082	Thick-billed murre (Uria lomvia lomvia) breeding colonies	5.5%	72.0%	7.6%	6.5%
6099	6099 Rissa tridactyla tridactyla breeding colonies	5.0%	64.8%	7.3%	7.3%
6015	Black guillemot (Cepphus grylle mandti) breeding grounds	4.8%	12.0%	39.7%	8.5%
3055	Multiyear Ice distribution in September in the Barents Sea LME	4.7%	18.0%	25.9%	8.6%
7066	I.1.1.3. Shelf plains	4.5%	3.7%	121.2%	10.0%
3026	Marginal Ice Zone distribution in April in the Barents Sea LME	4.4%	12.0%	35.3%	8.4%
7265	Barents and Kara Sea Throughs	4.3%	4.2%	92.2%	32.0%
7067	I.1.1.4. Shelf troughs	4.3%	3.0%	133.3%	21.4%
4076	Fish zoogeography, Arctic Region, High-Arctic Shelf Province, N Barents – Kara-Sea District	4.0%	7.1%	54.1%	14.0%
7068	I.1.1.5.1. Shallow (< 100 m) shelf banks	3.7%	9.3%	38.8%	5.5%
5112	Arctic Cetaceans (beluga, bowhead, narwhal) winter habitats as predicted by MIZ	2.6%	40.0%	6.2%	5.1%
4001	Arctic fish complex of the Barents region	2.1%	6.0%	30.3%	5.5%
5046	Bowhead whale of the Spitsbergen population home range	2.0%	18.6%	10.2%	10.2%
3056	Multiyear Ice distribution in September in the Kara Sea LME	1.5%	18.0%	8.4%	6.5%

