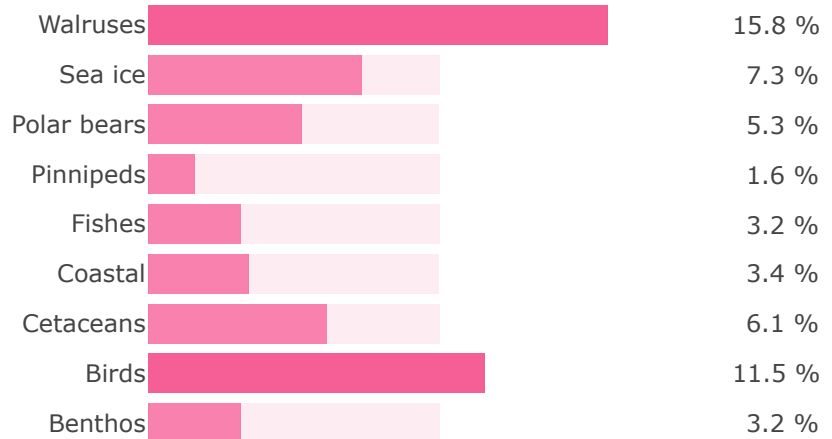
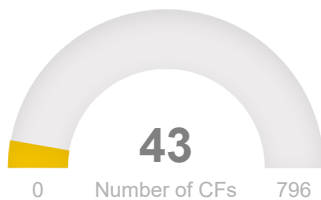
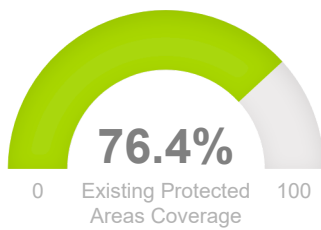
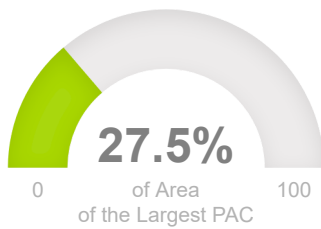
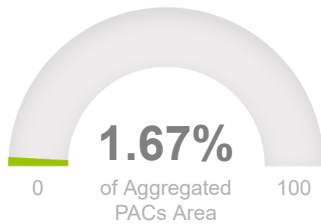
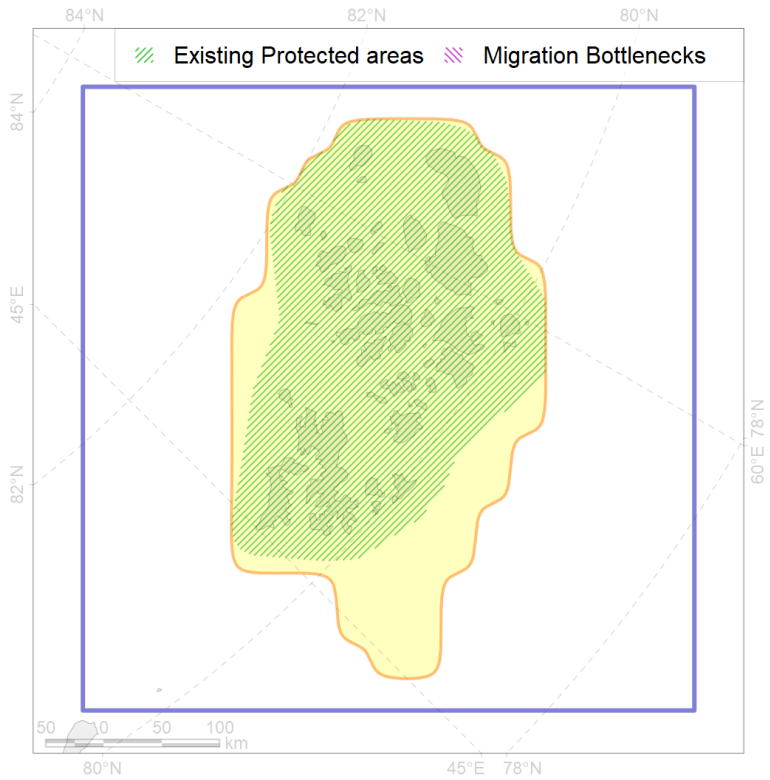
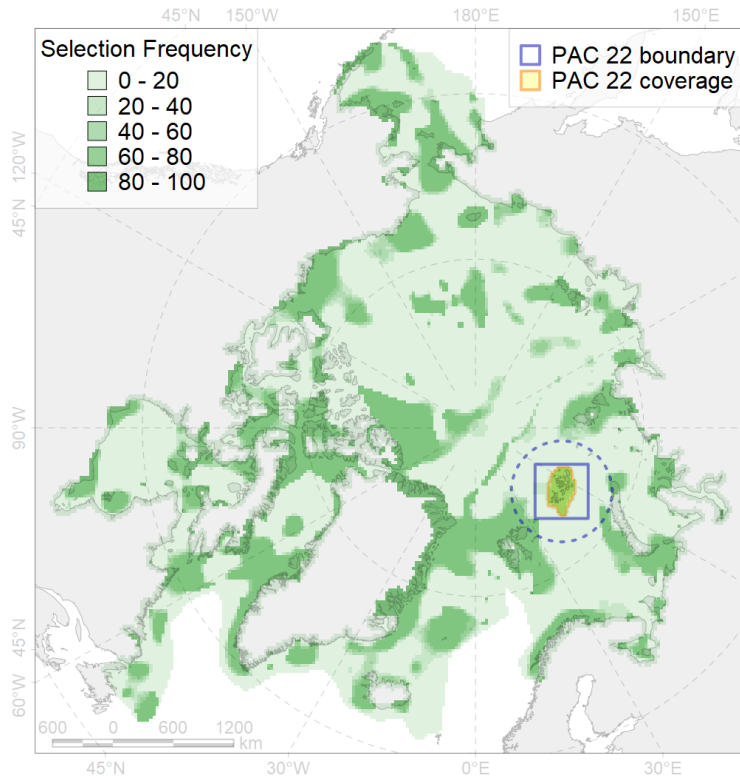




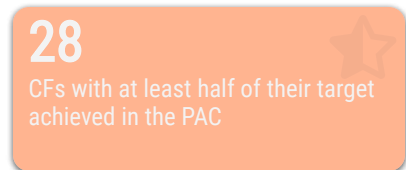
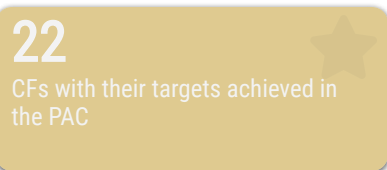
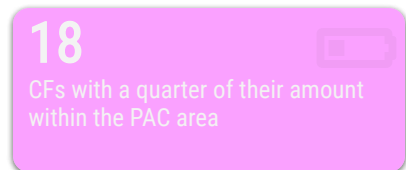
# ARCNET PRIORITY AREA FOR CONSERVATION 22

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 ( <i>Somateria mollissima borealis</i> ) 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 ( <i>Pagophila eburnea</i> ) 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 ( <i>Alle alle polaris</i> ) 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 <i>Pagophileburne</i> FJL breeding colonies	50.2%	43.2%	112.3%	89.6%
6089	6089 <i>Alle alle polaris</i> breeding colonies	38.0%	36.0%	100.8%	59.2%
6009	Brent goose ( <i>Branta bernicla hrota</i> ) 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 ( <i>Larus hyperboreus hyperboreus</i> ) 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 ( <i>Pagophila eburnea</i> ) 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 <i>Urilomvilomvi</i> breeding 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 ( <i>Uria lomvia lomvia</i> ) breeding colonies	5.5%	72.0%	7.6%	6.5%
6099	6099 <i>Rissa tridactyla tridactyla</i> breeding colonies	5.0%	64.8%	7.3%	7.3%
6015	Black guillemot ( <i>Cepphus grylle mandti</i> ) 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%

