

- [1] Ecological Problems Associated with Overabundant White Goose Populations, Subcommittee on Fisheries Conservation, Wildlife and Oceans, Committee on Resources, U.S. House of Representatives, 106th Cong. (1999) (testimony of Dr. John G. Rogers). <https://www.fws.gov/testimony/ecological-problems-associated-overabundant-white-goose-populations>
- [2] BirdLife International. (2021). *Anser caerulescens*. *The IUCN Red List of Threatened Species*, e.T22679896A157448765. <https://dx.doi.org/10.2305/IUCN.UK.2021-3.RLTS.T22679896A157448765.en>
- [3] Canadian Wildlife Service Waterfowl Technical Committee. (2023). *Population status of migratory game birds in Canada - 2023*. <https://www.canada.ca/en/environment-climate-change/services/migratory-game-bird-hunting/consultation-process-regulations/report-series/population-status-2023.html>
- [4] Mlodinow, S. G., Mowbray, T. B., Cooke, F., & Ganter, B. (2024). Snow Goose (*Anser caerulescens*), version 2.0. In *Birds of the World* (Rodewald, P. G., & Sly, N.D., Editors). Cornell Lab of Ornithology. <https://doi.org/10.2173/bow.snogoo.02>
- [5] Björn S.... (2018). Snow Goose - *Anser caerulescens* [Photograph]. Wikimedia Commons. [https://commons.wikimedia.org/wiki/File:Snow_Goose_-_Anser_caerulescens_\(30424388107\).jpg](https://commons.wikimedia.org/wiki/File:Snow_Goose_-_Anser_caerulescens_(30424388107).jpg)
- [6] Johnson, O. W., Connors, P. G., & Pyle, P. (2024). American Golden-Plover (*Pluvialis dominica*), version 2.0. In *Birds of the World* (Keeney, B. K., Rodewald, P. G., & Billerman, S.M., Editors). Cornell Lab of Ornithology. <https://doi.org/10.2173/bow.amgplo.02>
- [7] Canadian Wildlife Service. (2015). *American Golden-Plover (Pluvialis dominica)*. Status of Birds in Canada 2019. <https://wildlife-species.canada.ca/bird-status/oiseau-bird-eng.aspx?sY=2019&sL=e&sM=a&sB=AMGP>
- [8] BirdLife International. (2024). *Pluvialis dominica*. *The IUCN Red List of Threatened Species*, e.T22693740A254411509. <https://www.iucnredlist.org/species/22693740/254411509>
- [9] MacNeal, D. (2021). American Golden-Plover (*Pluvialis dominica*) [Photograph]. Wikimedia Commons. https://commons.wikimedia.org/wiki/File:Pluvialis_dominica_162166552.jpg
- [10] Ermell. (2017). John Deere Combine Harvester Ebing 1828 [Photograph]. Wikimedia Commons. https://commons.wikimedia.org/wiki/File:John_Deere_Combine_Harvester_Ebing_1828.jpg
- [11] Lamarre, J. F., Legagneux, P., Gauthier, G., Reed, E. T., & Bêty, J. (2017). Predator-mediated negative effects of overabundant snow geese on arctic-nesting shorebirds. *Ecosphere*, 8(5), Article e01788. <https://doi.org/10.1002/ecs2.1788>
- [12] AWeith. (2015). Arctic skua (*Stercorarius parasiticus*) on an ice floe, Svalbard [Photograph]. Wikimedia Commons. [https://commons.wikimedia.org/wiki/File:Arctic_skua_\(Stercorarius_parasiticus\)_on_an_ice_floe,_Svalbard.jpg](https://commons.wikimedia.org/wiki/File:Arctic_skua_(Stercorarius_parasiticus)_on_an_ice_floe,_Svalbard.jpg)
- [13] Brandsborg, E. F. (2016). Fjellrev - Arctic fox (24490250823) [Photograph]. [https://commons.wikimedia.org/wiki/File:Fjellrev_-_Arctic_fox_\(24490250823\).jpg](https://commons.wikimedia.org/wiki/File:Fjellrev_-_Arctic_fox_(24490250823).jpg)
- [14] Flemming, S. A., Nol, E., Kennedy, L., Bédard, A., Giroux, M. A., & Smith, P. A. (2019). Spatio-temporal responses of predators to hyperabundant geese affect risk of predation for sympatric-nesting species. *Plos One*, 14(8), Article e0221727. <https://doi.org/10.1371/journal.pone.0221727>

- [15] Flemming, S. A., Nol, E., Kennedy, L. V., & Smith, P. A. (2019). Hyperabundant herbivores limit habitat availability and influence nest site selection of Arctic-breeding birds. *Journal of Applied Ecology*, 56(4), 976-987. <https://doi.org/10.1111/1365-2664.13336>
- [16] Canva. [n.d.] [Icons]. <https://www.canva.com/>
- [17] Note. Poster illustrations of wings, papers, birds, foxes. Own work.