

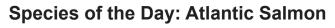


Geographical range

www.iucnredlist.org[®] www.stateofthesalmon.org[®] Help Save Species[®] www.arkive.org[®]







The <u>Atlantic Salmon</u>, *Salmo salar*, is listed as 'Least Concern' on the IUCN Red List of Threatened Species[™]. This species is found throughout the North Atlantic region, where after long marine migrations they home precisely to their natal river to spawn.

The abundance of Atlantic Salmon has declined markedly since the 1970s despite major reductions in fishing effort and other measures. Many river populations are threatened with extinction, particularly throughout their southern range in Europe and North America. Increased natural mortality at sea appears to be a major factor in this decline, potentially associated with climate change. Other threats include river pollution, overfishing and dams. Commercial salmon farms also pose ecological threats, including elevated levels of pathogens, while escaped farm salmon may interbreed with wild salmon.

Significant conservation efforts are underway to help protect the Atlantic Salmon, including those of the inter-governmental North Atlantic Salmon Conservation Organisation. Despite these efforts, abundance remains low and conservation continues to be a challenge for this iconic fish.





The production of the IUCN Red List of Threatened Species[™] is made possible through the IUCN Red List Partnership: IUCN (including the Species Survival Commission), BirdLife International, Conservation International, NatureServe and Zoological Society of London.