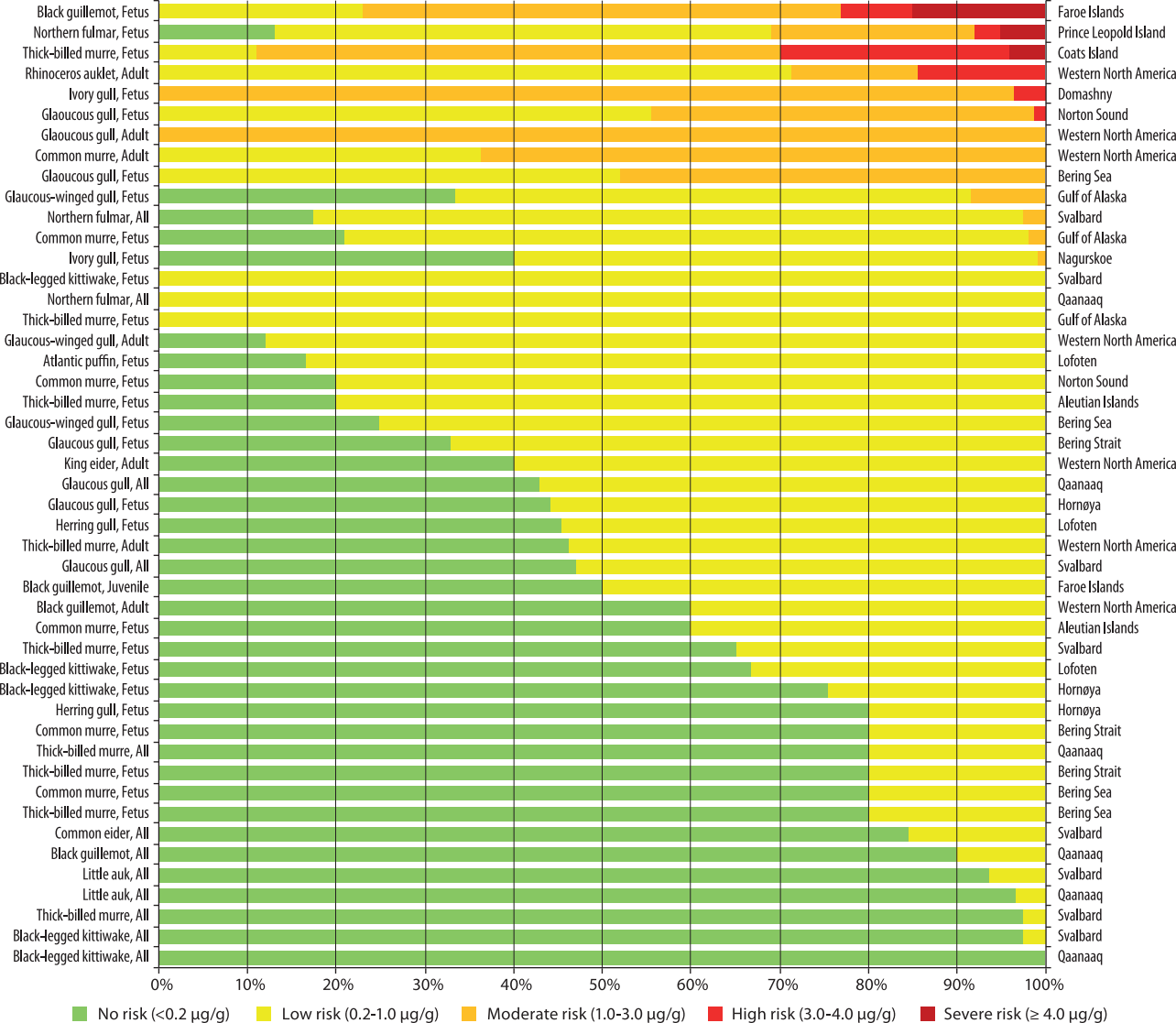
Black guillemot, Fetus
Faroe Islands
Northern fulmar, Fetus
Prince Leopold Island
Thick-billed murre, Fetus
Coats Island
Rhinoceros auklet, Adult
Western North America
Ivory gull, Fetus
Domashny
Glaoucous gull, Fetus
Norton Sound
Glaoucous gull, Adult
Western North America
Common murre, Adult
Western North America
Glaoucous gull, Fetus
Bering Sea
Glaucous-winged gull, Fetus
Gulf of Alaska
Northern fulmar, All
Svalbard
Common murre, Fetus
Gulf of Alaska
Ivory gull, Fetus
Nagurskoe
Black-legged kittiwake, Fetus
Svalbard
Northern fulmar, All
Qaanaaq
Thick-billed murre, Fetus
Gulf of Alaska
Glaucous-winged gull, Adult
Western North America
Atlantic puffin, Fetus
Lofoten
Common murre, Fetus
Norton Sound
Thick-billed murre, Fetus
Aleutian Islands
Glaucous-winged gull, Fetus
Bering Sea
Glaucous gull, Fetus
Bering Strait
King eider, Adult
Western North America
Glaucous gull, All
Qaanaaq
Glaucous gull, Fetus
Hornøya
Herring gull, Fetus
Lofoten
Thick-billed murre, Adult
Western North America
Glaucous gull, All
Svalbard
Black guillemot, Juvenile
Faroe Islands
Black guillemot, Adult
Western North America
Common murre, Fetus
Aleutian Islands
Thick-billed murre, Fetus
Svalbard
Black-legged kittiwake, Fetus
Lofoten
Black-legged kittiwake, Fetus
Hornøya
Herring gull, Fetus
Hornøya
Common murre, Fetus
Bering Strait
Thick-billed murre, All
Qaanaaq
Thick-billed murre, Fetus
Bering Strait
Common murre, Fetus
Bering Sea
Thick-billed murre, Fetus
Bering Sea
Common eider, All
Svalbard
Black guillemot, All
Qaanaaq
Little auk, All
Svalbard
Little auk, All
Qaanaaq
Thick-billed murre, All
Svalbard
Black-legged kittiwake, All
Svalbard
Black-legged kittiwake, All
Qaanaaq
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
No risk (<0.2 µg/g)
Low risk (0.2-1.0 µg/g)
Moderate risk (1.0-3.0 µg/g)
High risk (3.0-4.0 µg/g)
Severe risk (≥ 4.0 µg/g)