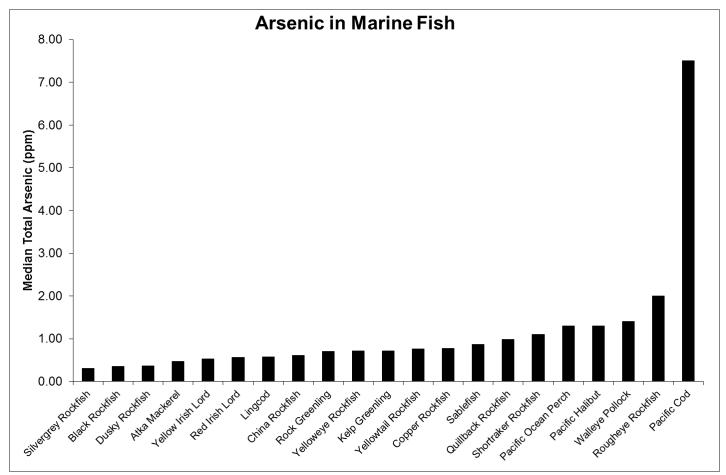


Department of Environmental Conservation Office of the State Veterinarian Fish Tissue Monitoring Program 5251 Dr. Martin Luther King Jr. Ave. Anchorage, AK 99507

(907) 375-8200

Median values of total arsenic in fish muscle tested between 2001 and 2015. See summary tables for sample sizes and more summary statistics.

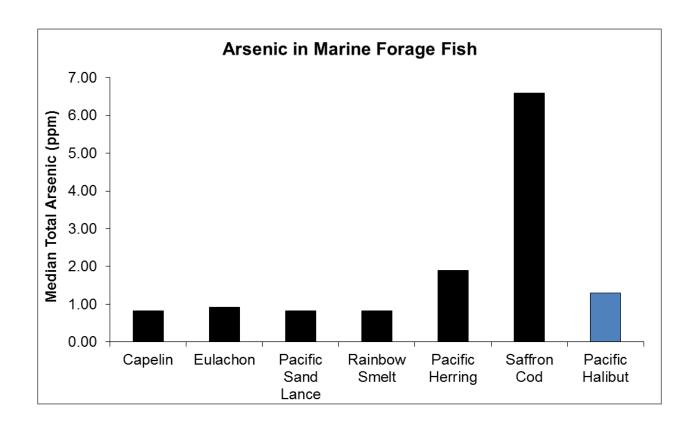


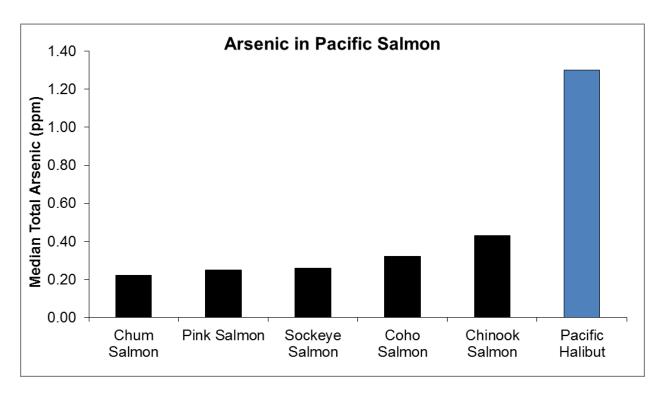
^{**}Most arsenic (>90%) found in fish is in organic forms such as arsenobetaine which is not absorbed so considered non-toxic compared to the inorganic form found in ground water.



Department of Environmental Conservation Office of the State Veterinarian Fish Tissue Monitoring Program 5251 Dr. Martin Luther King Jr. Ave.

Anchorage, AK 99507 (907) 375-8200

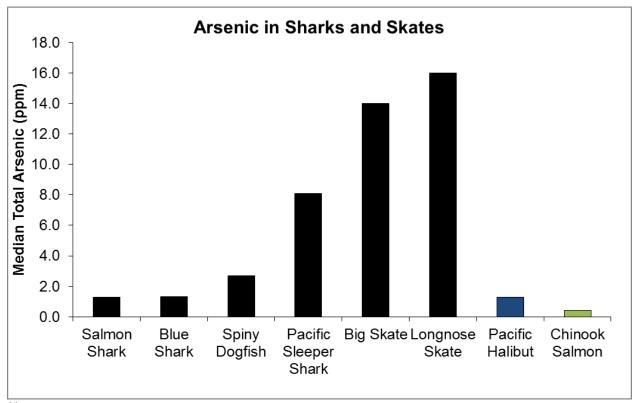






Department of Environmental Conservation

Office of the State Veterinarian Fish Tissue Monitoring Program 5251 Dr. Martin Luther King Jr. Ave. Anchorage, AK 99507 (907) 375-8200

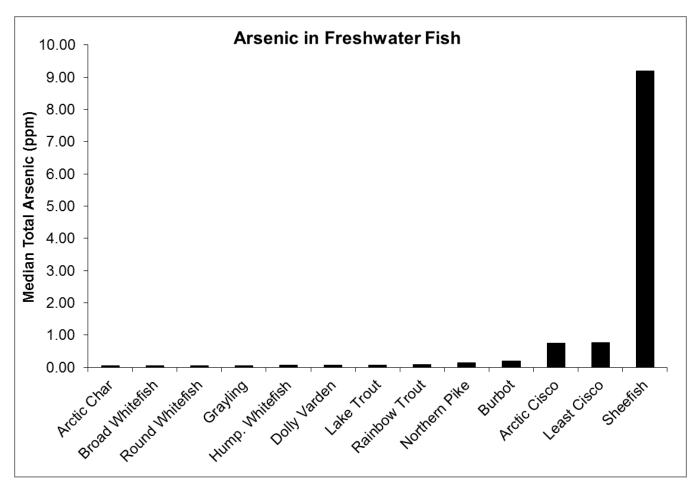


^{**}Most arsenic (>90%) found in fish is in organic forms such as arsenobetaine which is not absorbed so considered non-toxic compared to the inorganic form found in ground water.



Department of Environmental Conservation

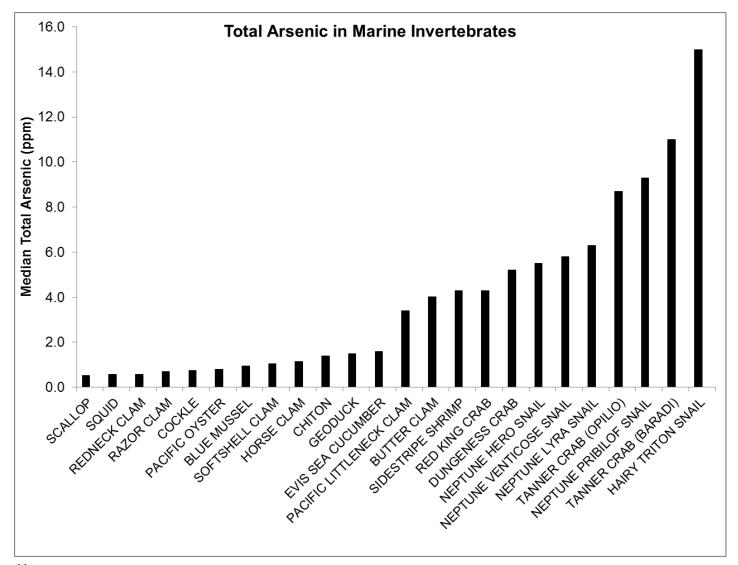
Office of the State Veterinarian Fish Tissue Monitoring Program 5251 Dr. Martin Luther King Jr. Ave. Anchorage, AK 99507 (907) 375-8200



^{**}Most arsenic (>90%) found in fish is in organic forms such as arsenobetaine which is not absorbed so considered non-toxic compared to the inorganic form found in ground water.



Department of Environmental Conservation
Office of the State Veterinarian
Fish Tissue Monitoring Program
5251 Dr. Martin Luther King Jr. Ave.
Anchorage, AK 99507
(907) 375-8200



^{**}Most arsenic (>90%) found in fish is in organic forms such as arsenobetaine which is not absorbed so considered non-toxic compared to the inorganic form found in ground water.

CONTACT:

Dr. Robert Gerlach, VMD State Veterinarian (907) 375-8200 bob.gerlach@alaska.gov