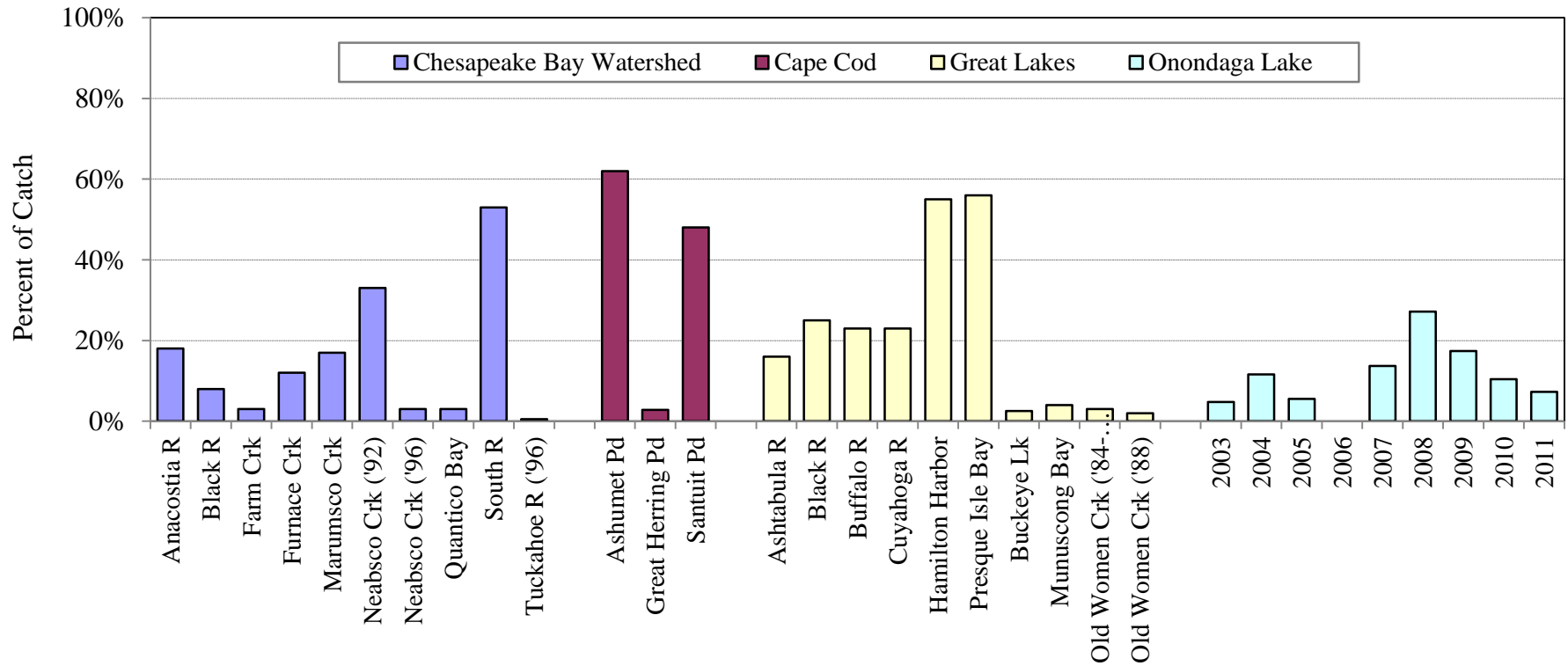


Occurrence of Lesions and Tumors in Brown Bullhead from Onondaga Lake and other Regional Waters



Note:

Onondaga Lake brown bullhead data includes Lesions, Tumors and Malignancies, and does not include Deformities, Erosions or Fungal Infections.

Sources:

1. Baumann, P.C., LeBlanc, D.R., Blazer, V.S., Meier, J.R., Hurley, S.T., and Kiryu, Yasu, 2008, *Prevalence of tumors in brown bullhead from three lakes in southeastern Massachusetts, 2002*: U.S. Geological Survey Scientific Investigations Report 2008-5198, 43 p., available online at <http://pubs.usgs.gov/sir/2008/5198>.
2. Pinkney, A E (AE); Harshbarger, J C (JC); May, E B (EB); Melancon, M J (MJ); *Tumor prevalence and biomarkers of exposure in brown bullhead (Ameiurus nebulosus) from Back River, Furnace Creek, and Tuckahoe River, Maryland*. Archives of environmental contamination and toxicology (Arch Environ Contam Toxicol), published in United States. 004-May; vol 46 (issue 4) : pp 492-501