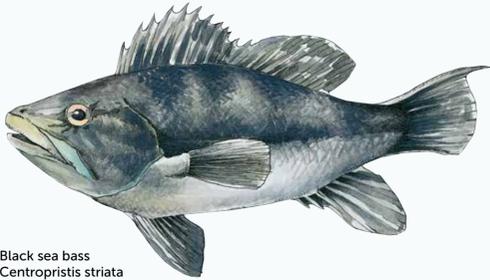
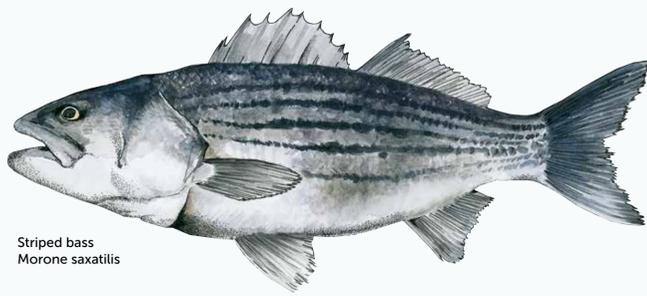


# Fish in Hudson River Park



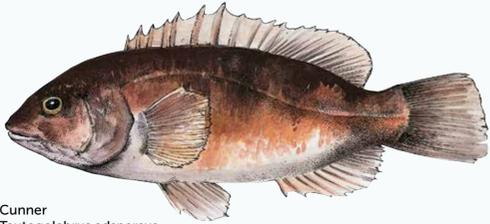
Black sea bass  
*Centropristis striata*



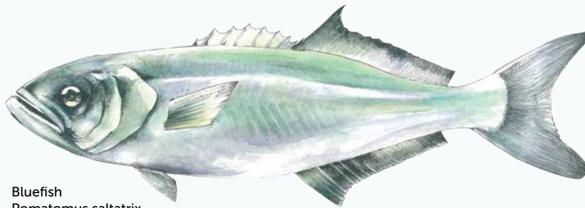
Striped bass  
*Morone saxatilis*



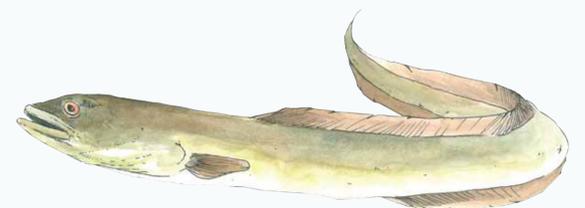
White perch  
*Morone americana*



Cunner  
*Tautoglabrus adspersus*



Bluefish  
*Pomatomus saltatrix*



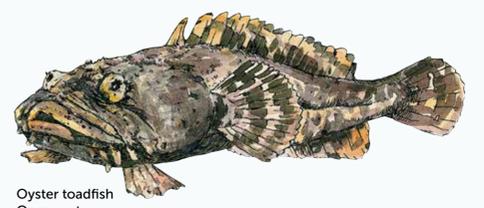
American eel  
*Anguilla rostrata*



Tautog or Blackfish  
*Tautoga onitis*



Atlantic menhaden  
*Brevoortia tyrannus*



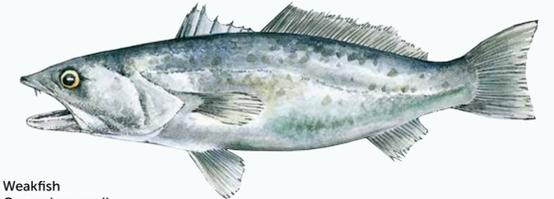
Oyster toadfish  
*Opsanus tau*



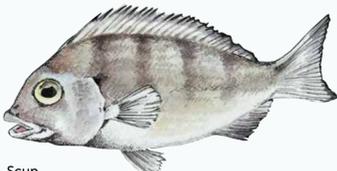
Atlantic Tomcod  
*Microgadus tomcod*



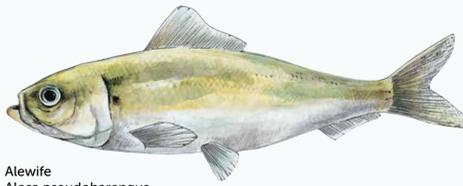
Striped searobin  
*Prionotus evolans*



Weakfish  
*Cynoscion regalis*



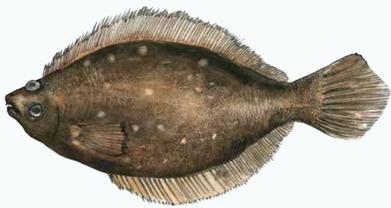
Scup  
*Stenotomus chrysops*



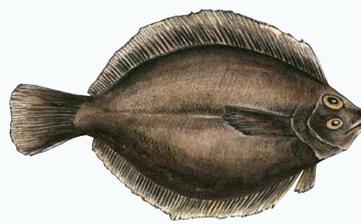
Alewife  
*Alosa pseudoharengus*



Silver hake  
*Merluccius bilinearis*



Summer Flounder  
*Paralichthys dentatus*



Winter flounder  
*Pleuronectes americanus*



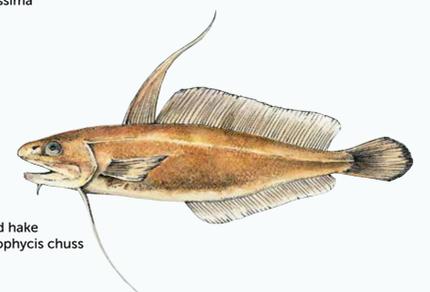
American Shad  
*Alosa sapidissima*



Windowpane  
*Scophthalmus aquosus*



Hogchoker  
*Trinectes maculatus*



Red hake  
*Urophycis chuss*



Northern puffer  
*Sphoeroides maculatus*



Northern searobin  
*Prionotus carolinus*



Grubby  
*Myoxocephalus aeneus*



Atlantic silverside  
*Menidia menidia*



Bay anchovy  
*Anchoa mitchilli*

Illustrations by  
Jonathan Allen



Northern pipefish  
*Syngnathus fuscus*



Lined seahorse  
*Hippocampus erectus*



Hudson River Park

Hudson River Park Trust  
353 West St.  
Pier 40 at W. Houston St.  
New York, NY 10014  
212.627.2020  
hudsonriverpark.org

Hudson River Park's Estuarine Sanctuary is a vital habitat and is either home to or a stopping point for over 200 species of fish. Some use the Sanctuary as a nursery, finding refuge in the gentler currents and among the pile fields. Others use the river bottom as spawning ground or to find food and shelter. Still others pass by the Sanctuary as they migrate in and out of the estuary. Contact the Hudson River Park Trust or NYS Department of Environmental Conservation for information about our educational programs.



