Annual consumption of juvenile salmonids

Estimated total annual consumption of juvenile salmonids by double-crested cormorants nesting on East Sand Island during the 2003-2011 breeding seasons. Error bars represent 95 percent confidence intervals for the number of smolts consumed.
Seasonal trend in double-crested cormorant diet

Seasonal trend in the proportion of juvenile salmonids in the diet (percent of prey biomass) of double-crested cormorants nesting on East Sand Island during the 2011 breeding season.