

Northern Pipefish

Syngnathus fuscus



Description:

- long slender body
- ♦ tube-like snout
- body covered with rings of bony scales
- ♦ small fan-like tail
- olive brown above
- golden yellow below
- dark mottling all over body
- ♦ 36 to 39 dorsal fin rays
- ♦ 18 to 20 trunk rings
- ♦ 33 to 36 tail rings

Size:

• up to 12 inches

Range:

- Gulf of St. Lawrence to northeaster Florida
- ♦ Northwestern Gulf of Mexico

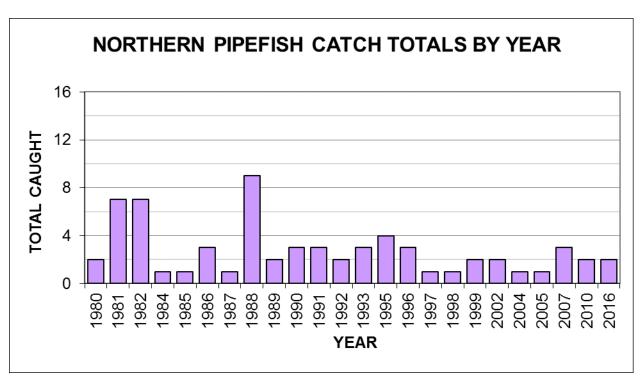
Facts:

- prefer sea grass beds in bays and estuaries
- feed mainly on tiny crustaceans
- reproduce between April and October; peaking in May and June
- female transfers eggs to males' brood pouch, where they're fertilized and incubated
- eggs hatch in 14 days; males release fully formed young pipefish into the water
- closely related to seahorses
- avoid predators by 'standing' vertically in grass beds and swaying to mimic a blade of eel grass



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*Northern pipefish were only caught during the years shown