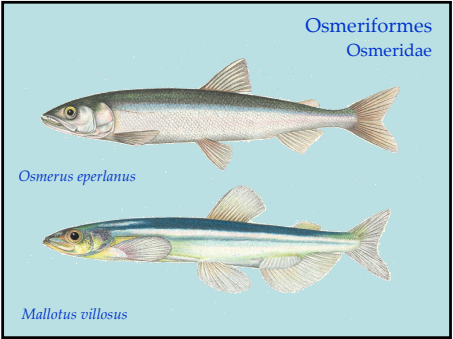
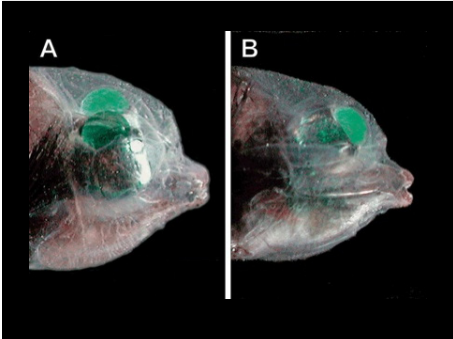
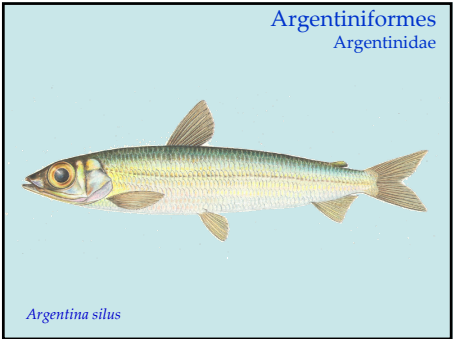


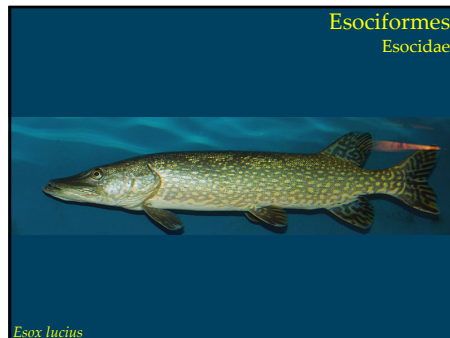
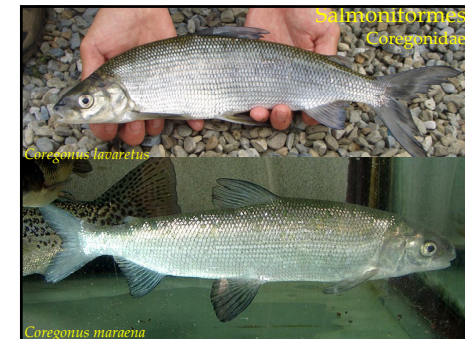
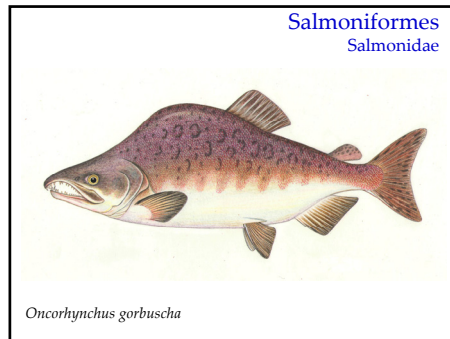


Euteleostei	Protacanthopterygii	- Argentiniformes - Osmeriformes - Salmoniformes - Esociformes
	Stenopterygii	Stomiiformes
	Ateleopodomorpha	Ateleopodiformes
	Cyclosquamata	Aulopiformes
	Scopelomorpha	Myctophiformes
	Lamprionomorpha	Lampriformes
	Polymixiomorpha	- Polymixiiformes † Ctenothrissiformes
	Paracanthopterygii	- Percopsiformes - Gadiformes - Ophidiiformes - Barachoidiformes - Lophiiformes
	Acanthopterygii	

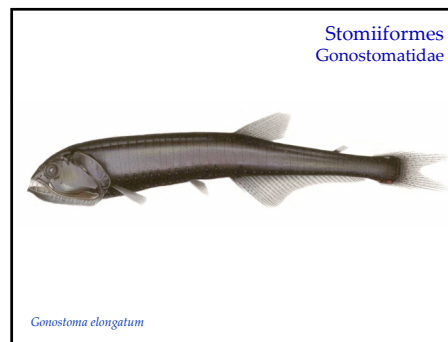
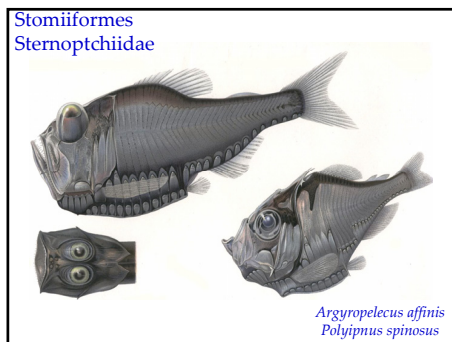
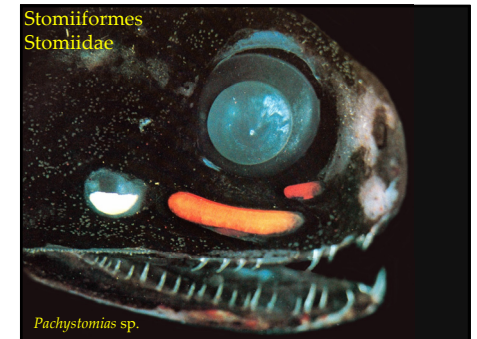
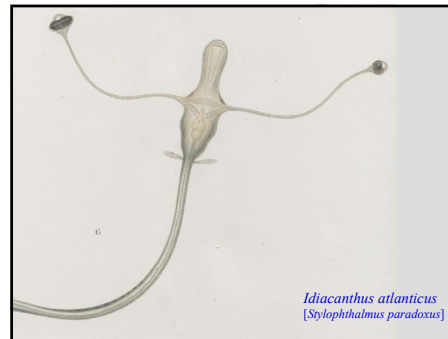




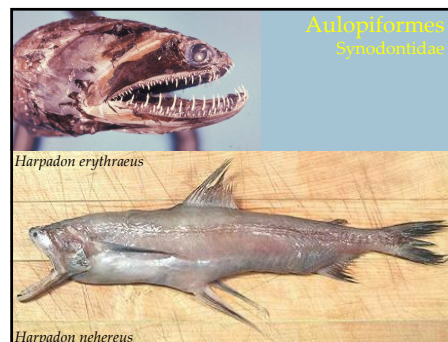
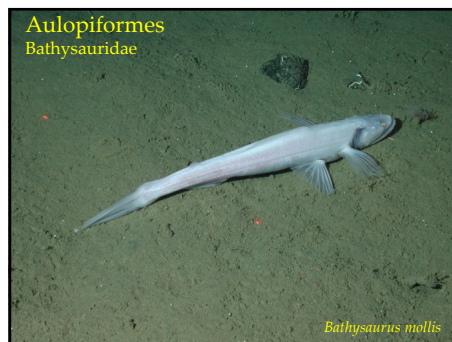
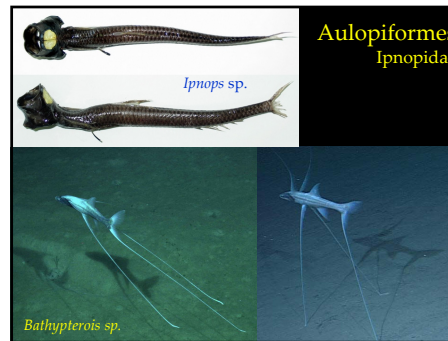
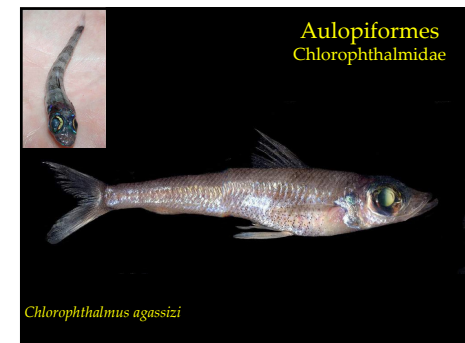
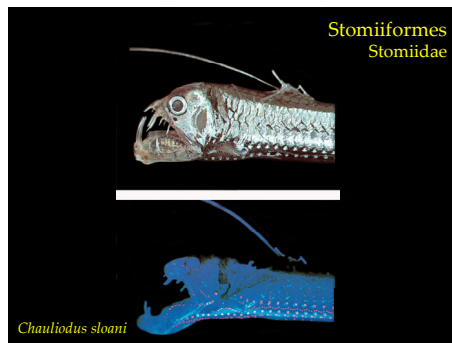
Ichtyológia - 9 - Euteleostei



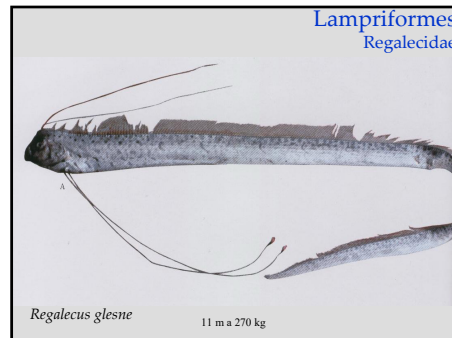
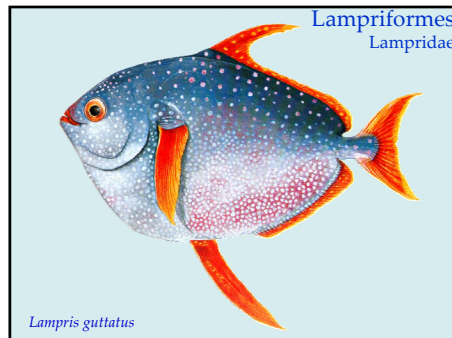
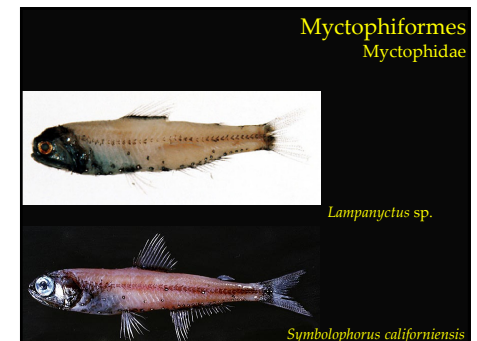
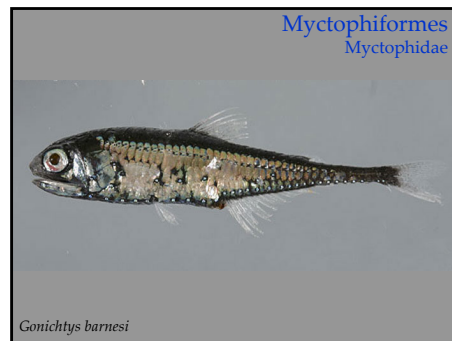
Ichthyológia - 9 - Euteleostei

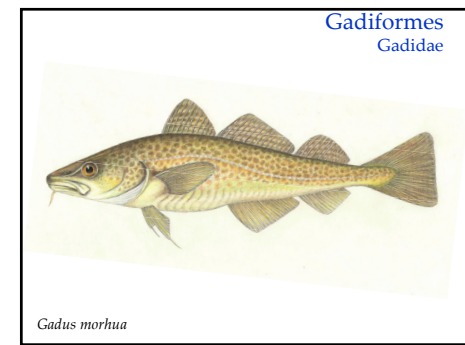
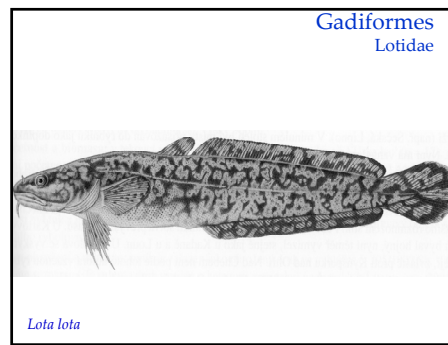
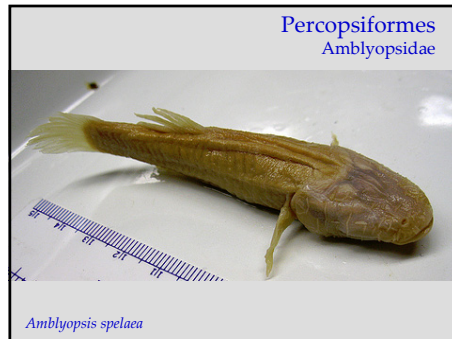
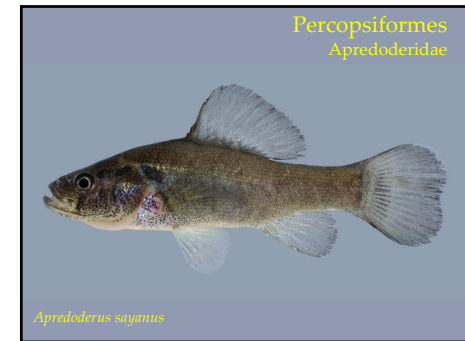
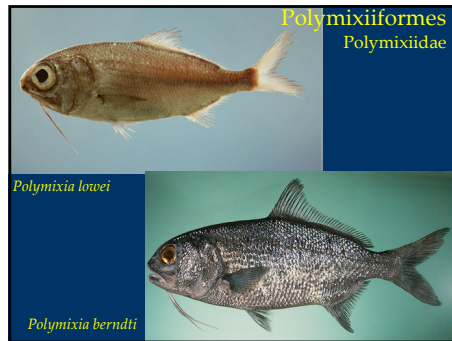


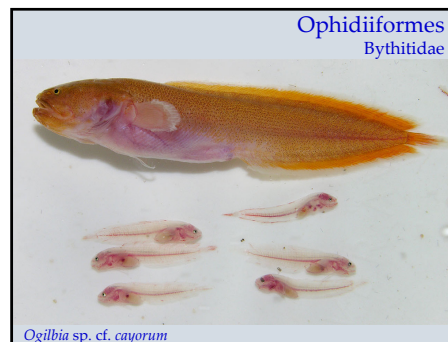
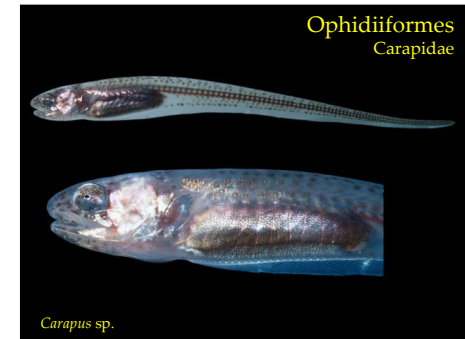
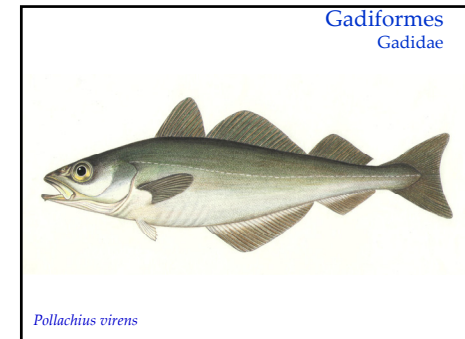
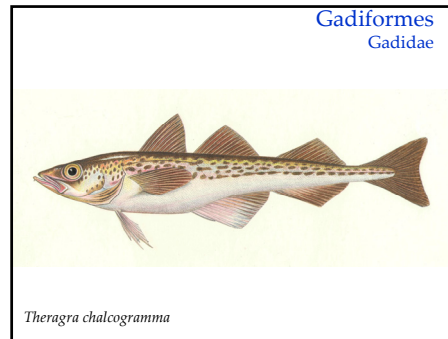
Ichtyológia - 9 - Euteleostei

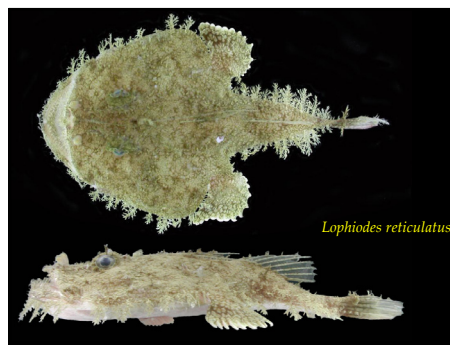
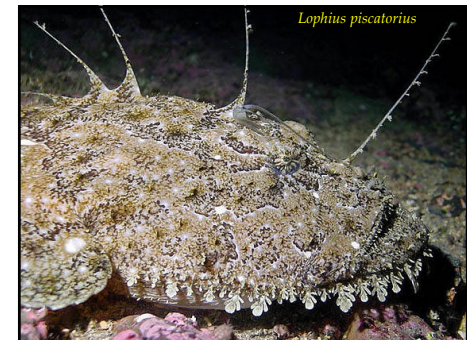
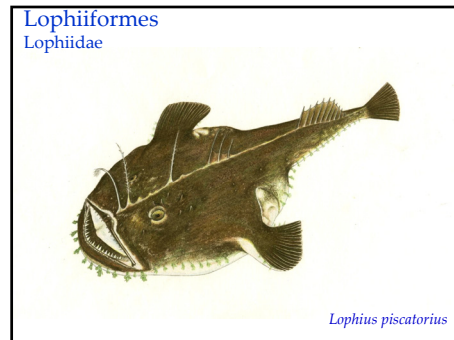
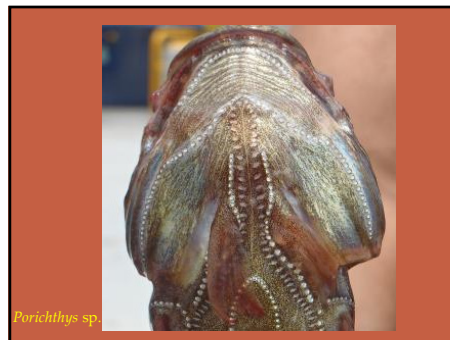
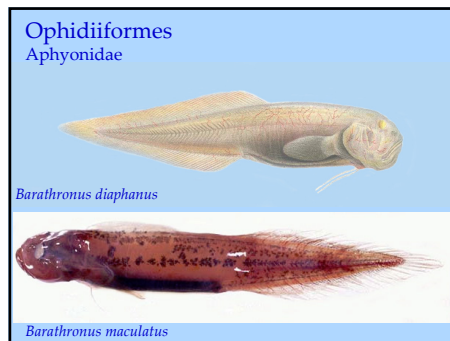


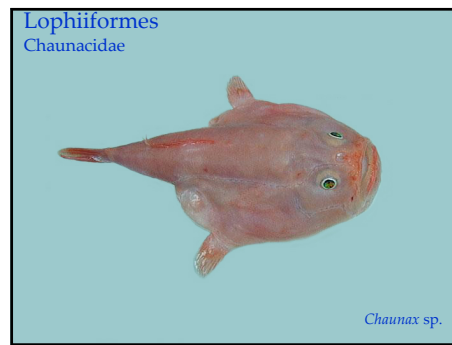
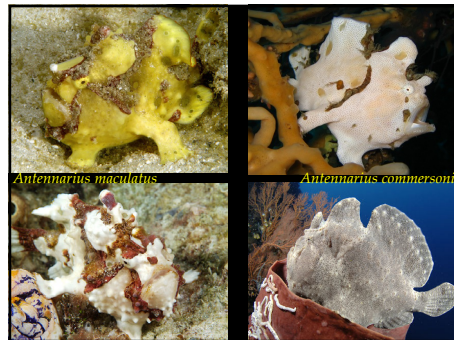
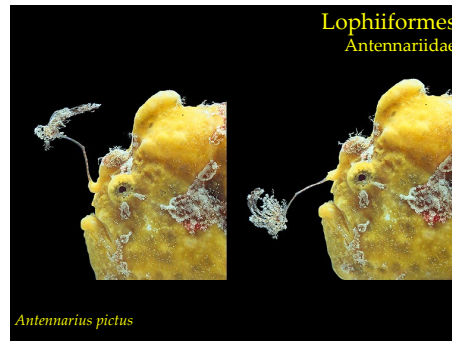
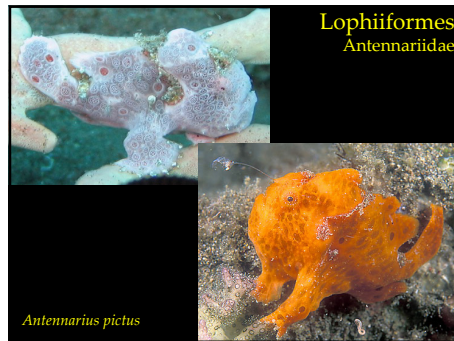
Ichtyológia - 9 - Euteleostei

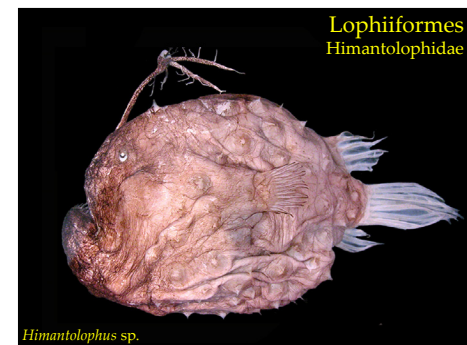
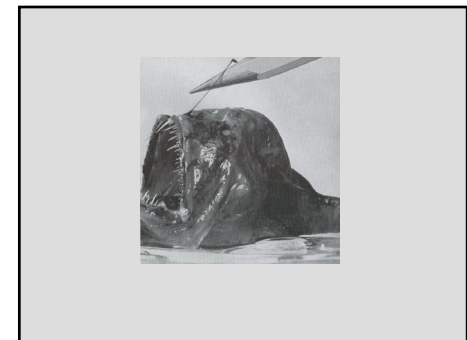


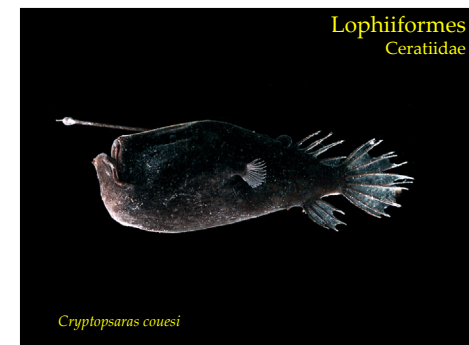
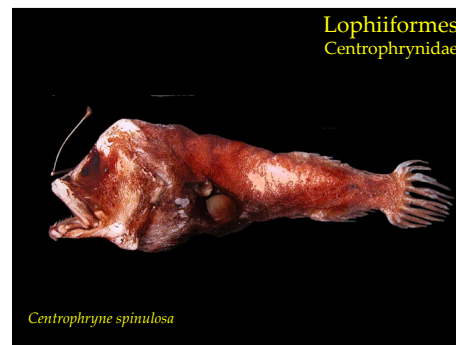
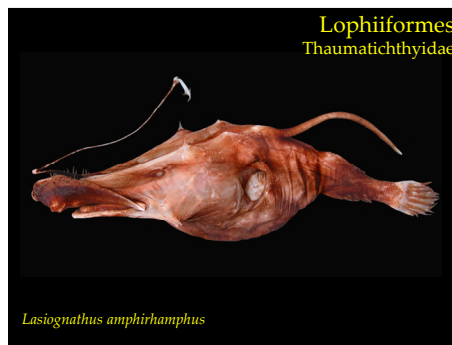
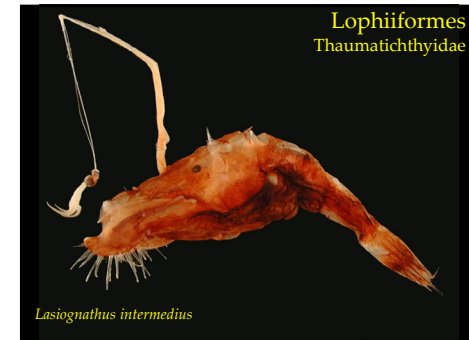
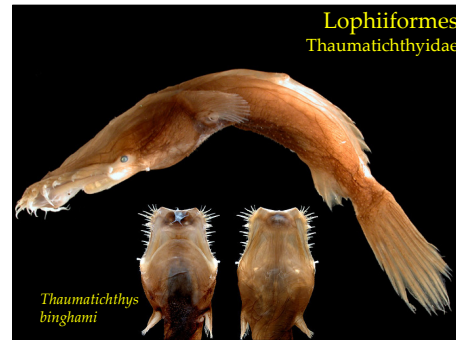
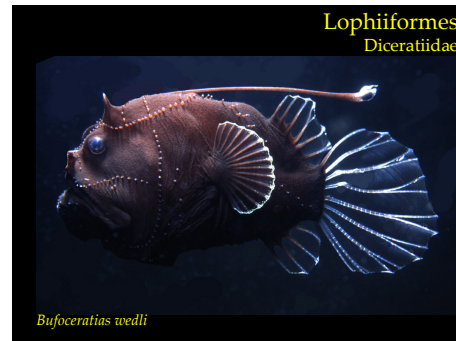


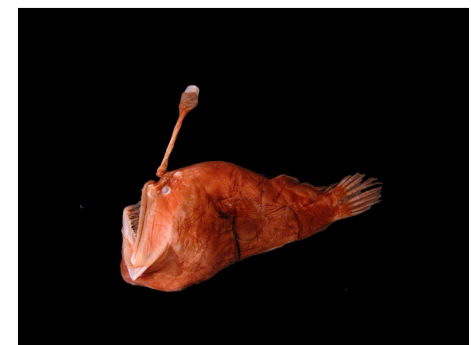
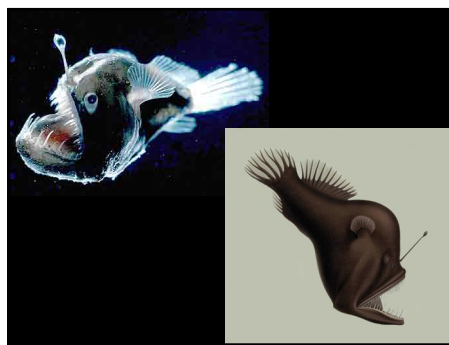
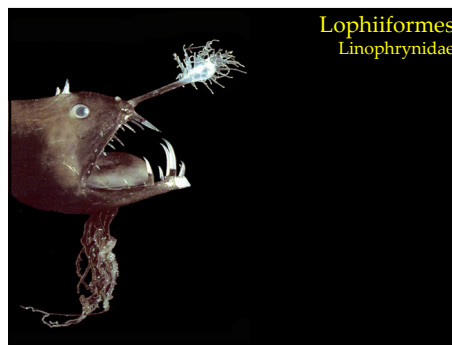
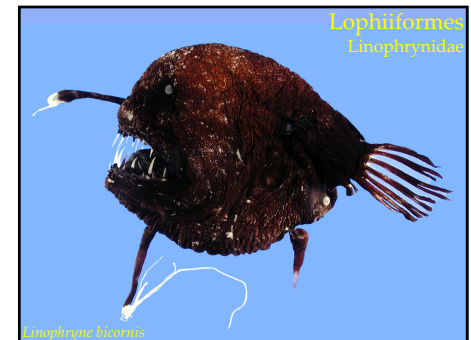
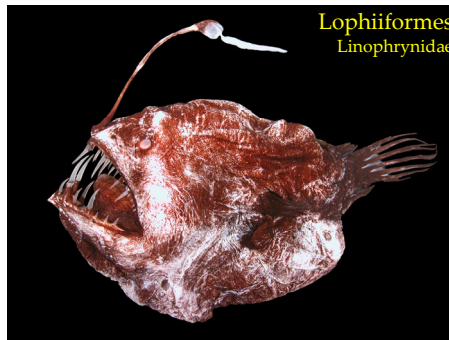
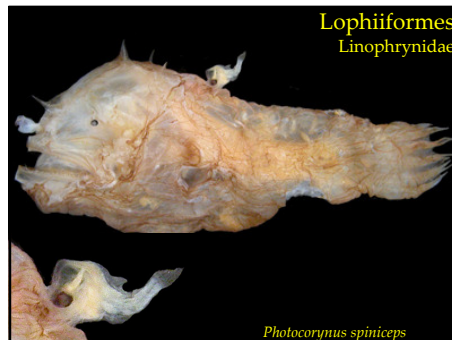
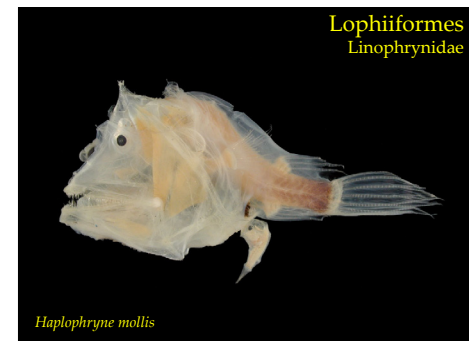
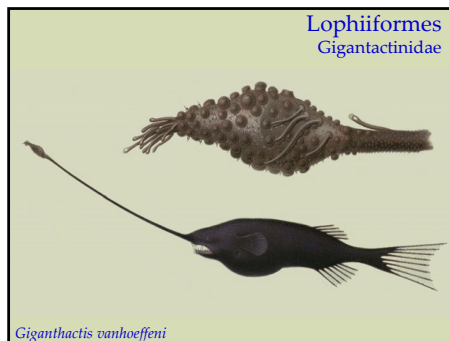
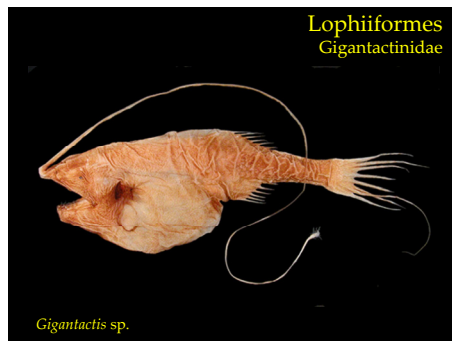






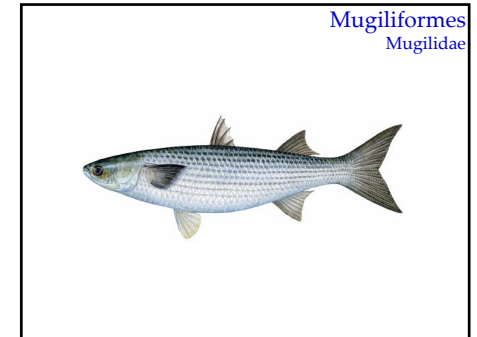


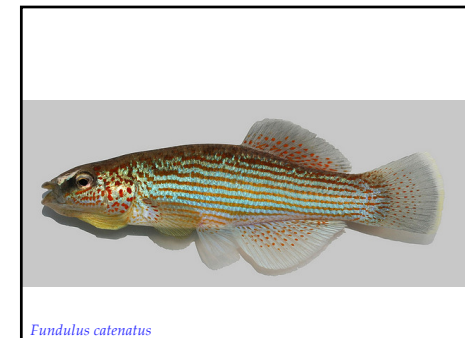


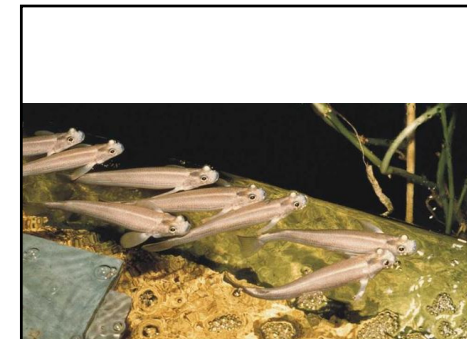
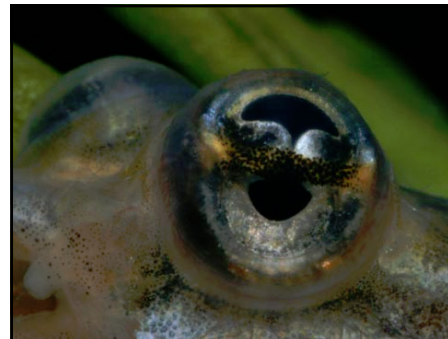




Acanthopterygii	Mugilomorpha	Mugiliformes
	Atherinomorpha	Atheriniformes
		Beloniformes
		Cyprinodontiformes
	Percomorpha	Stephanoberyciformes
		Beryciformes
		Zeiformes
		Gasterosteiformes
		Synbranchiiformes
		Scorpeniformes
		Perciformes
		Pleuronectiformes
		Tetraodontiformes

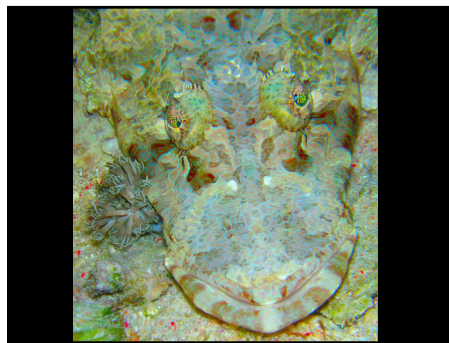


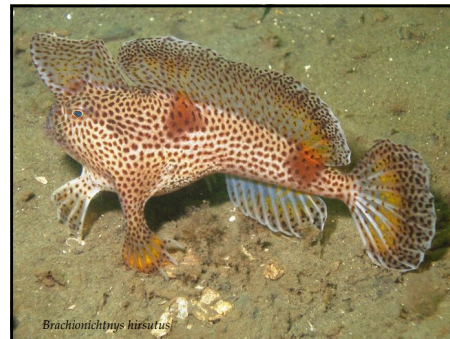


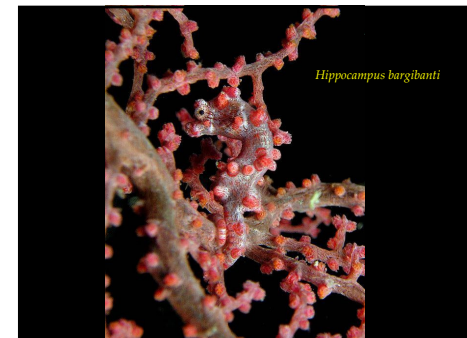
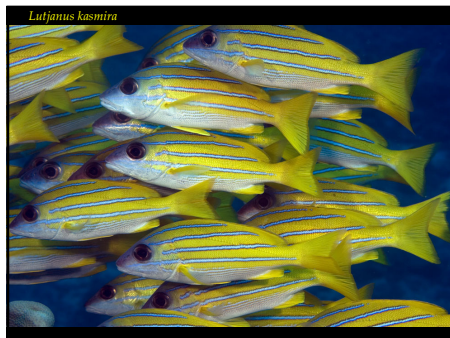


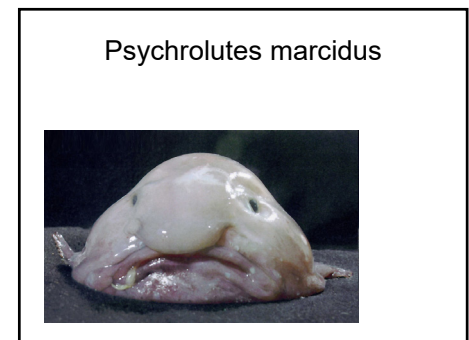
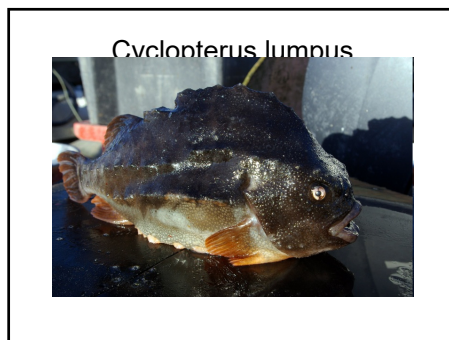
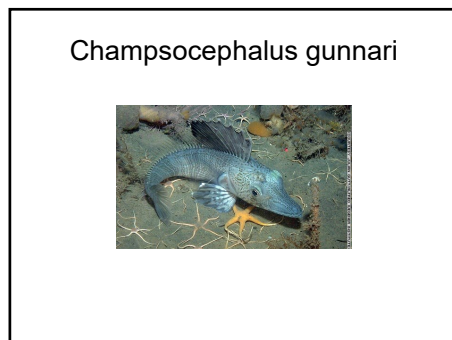
Stephanoberyciformes
Beryciformes
Zeiformes
Gasterosteiformes
Synbranchiformes
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Pleuronectiformes
Tetraodontiformes









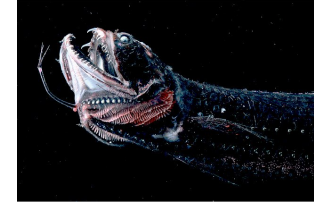




Stomias boa



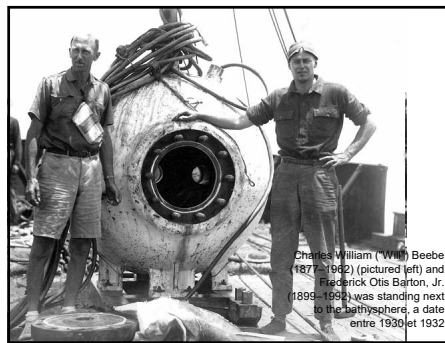
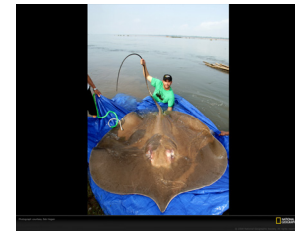
Stomias boa



Synanceja verrucosa



Himantura chaophraya



Charles William ("Will") Beebe (1877-1962) (pictured left) and Frederick Otis Barton, Jr. (1899-1952) was standing next to the bathysphere, a date entre 1930 et 1932