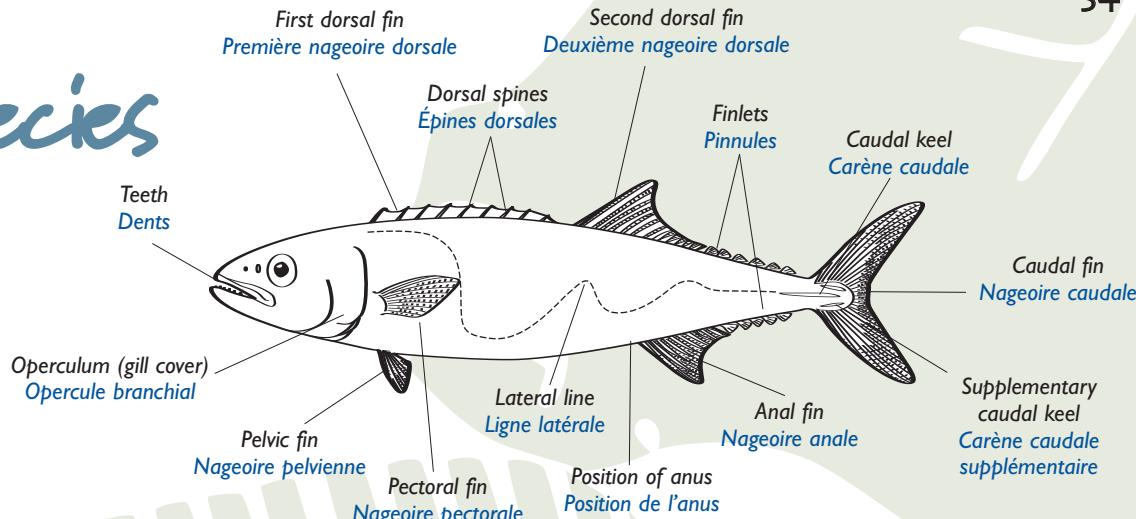


# Other fish species

## Autres espèces de poissons



Scientific	English	French	FAO code	Page
<i>Acanthocybium solandri</i>	Wahoo	Thazard-bâtarde	WAH	56
<i>Scomberomorus commerson</i>	Narrow-barred Spanish mackerel	Thazard rayé indo-pacifique	COM	57
<i>Taractichthys steindachneri</i>	Sickle pomfret	Castagnole fauchoir; Brème noire	TST	58
<i>Eumegistus illustris</i>	Brilliant pomfret, Lustrous pomfret	Brème noire brillante	EBS	59
<i>Brama brama</i>	Atlantic pomfret, Ray's bream	Grande castagnole	POA	60
Bramidae (other)	Other pomfrets and fanfishes	Autres Bramidae	BRZ	61
<i>Lampris guttatus</i>	Opah, Moonfish	Opah, Lampris	LAG	62
<i>Ranzania laevis</i>	Slender sunfish	Ranzania	RZV	63
<i>Masturus lanceolatus</i>	Sharptail mola, Sharptail sunfish	Poisson-lune à queue pointue	MRW	64
<i>Mola mola</i>	Ocean sunfish	Poisson-lune	MOX	65
<i>Coryphaena hippurus</i>	Common dolphinfish, Mahi mahi	Coryphène commune, Mahi mahi	DOL	66
<i>Cubiceps gracilis</i>	Driftfish	Dérivant	CBG	67

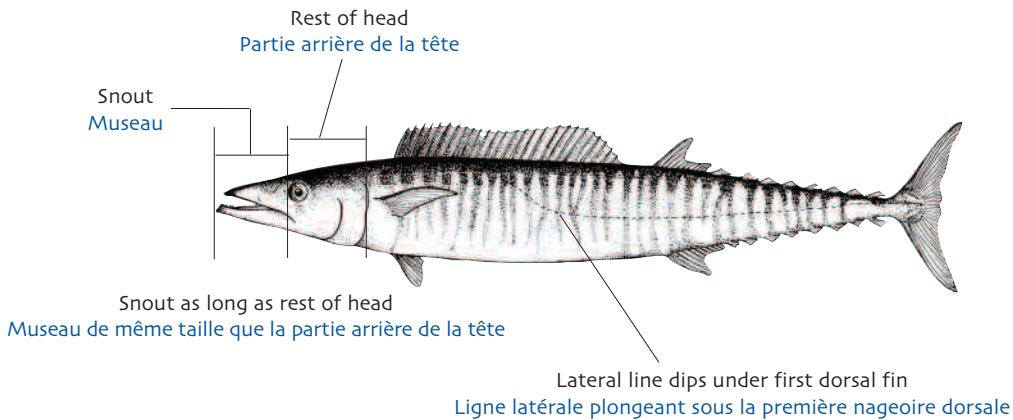
<i>Lepidocybium flavobrunneum</i>	Escarlar	Escolier noir	LEC	68
<i>Ruvettus pretiosus</i>	Oilfish	Rouvet	OIL	69
<i>Promethichthys prometheus</i>	Roudi escolar; Snake mackerel	Escolier clair	PRP	70
<i>Gempylus serpens</i>	Snake mackerel	Escolier serpent	GES	71
<i>Thyrsites atun</i>	Snoek, Barracouta	Escolier	SNK	72
<i>Nesiarchus nasutus</i>	Black gemfish	Escolier long-nez	NEN	73
<i>Rexea solandri</i>	Silver gemfish	Escolier tifiati	GEM	74
<i>Gempylidae (other)</i>	Other gemfish and snake mackerels	Autres Gempylidae	GEP	75
<i>Alepisaurus brevirostris</i>	Short snouted (shortnose) lancetfish	Lancier à nez court	ALO	76
<i>Alepisaurus ferox</i>	Long snouted (longnose) lancetfish	Lancier long-nez	ALX	77
<i>Omosudis lowei</i>	Omosudid, Hammerjaw	Omosudide	OMW	78
<i>Sphyraena barracuda</i>	Great barracuda	Barracuda	GBA	79
<i>Sphyraena jello</i>	Pickhandle barracuda	Bécune jello	BAC	80
<i>Sphyraena qenie</i>	Blackfin barracuda	Barracuda à queue noire	BAB	81
<i>Lagocephalus lagocephalus</i>	Rabbit puffer, Oceanic puffer	Compère lièvre	LGH	82
<i>Grammistes sexlineatus</i>	Goldenstriped soapfish, Sixline soapfish	Savon rayé d'or	GSE	83
<i>Elagatis bipinnulata</i>	Rainbow runner	Comète saumon	RRU	84
<i>Seriola lalandi</i>	Yellowtail amberjack	Sérieole chincharde	YTC	85
<i>Scombrolabrax heterolepis</i>	Longfin escolar; Black mackerel	Escolier aile longue	SXH	86
<i>Dasyatis violacea</i>	Pelagic stingray	Pastenague violette	PLS	87
<i>Manta birostris</i>	Giant manta	Mante géante	RMB	88
<i>Mobula spp.</i>	Other manta rays and devil rays	Diables de mer	MNT	89
<i>Lophotus capellei</i>	Unicornfish	Lophote chevelu	LOP	90
<i>Lophotus lacepede</i>	Crested oarfish, Crestfish	Lophote à crête	LLL	91
<i>Assurger anzac</i>	Razorback scabbardfish	Poisson sabre rasoir	ASZ	92
<i>Trichiuridae (other)</i>	Other scabbardfishes, hairtails, frostfishes	Autres poissons sabres		
<i>Trachipteridae</i>	Ribbonfish and Dealfish	Poissons-rubans	CUT	93
<i>Regalecidae</i>	Oarfish	Régalecs	TRX	94
			RRG	95

# Acanthocybium solandri

WAH

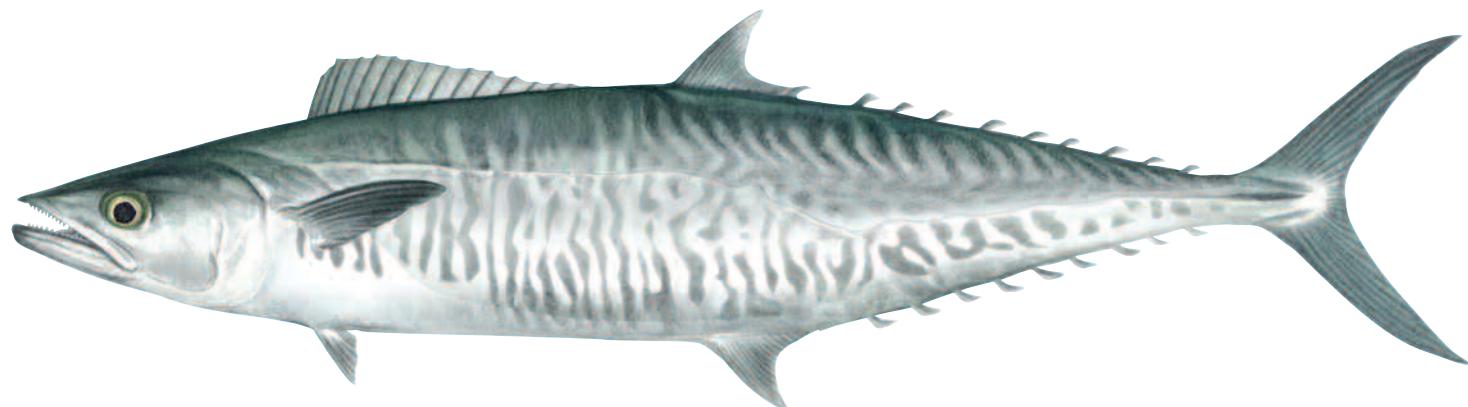


English: Wahoo  
French: Thazard-bâtard  
Japanese: Kamasu-sawara  
Hawaiian: Ono  
Local:



# *Scomberomorus commerson*

COM



English: Narrow-barred Spanish mackerel

French: Thazard rayé indo-pacifique

Japanese: Yokoshima-sawara

Local:



Snout shorter than rest of head  
Museau plus court que la partie arrière de la tête

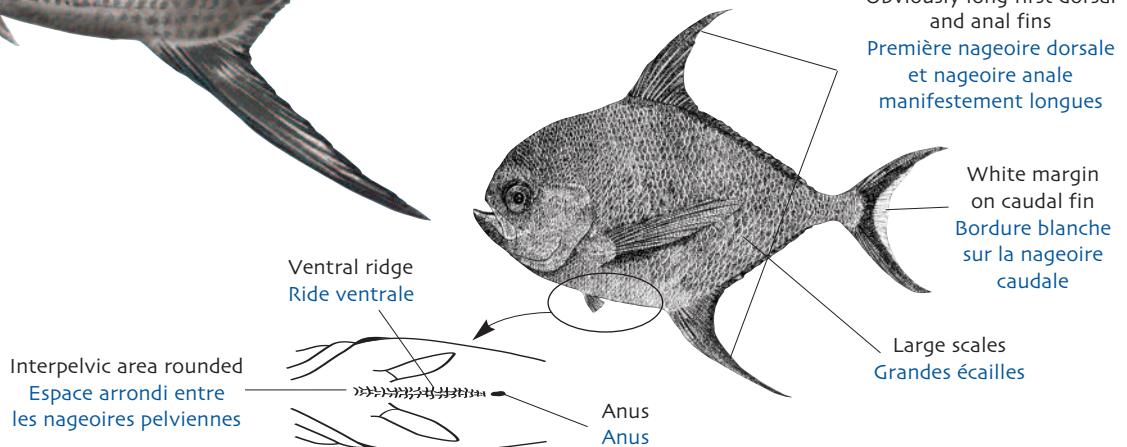
Lateral line dips after first dorsal fin  
Ligne latérale plongeant en arrière de la première nageoire dorsale

# Taractichthys steindachneri

TST

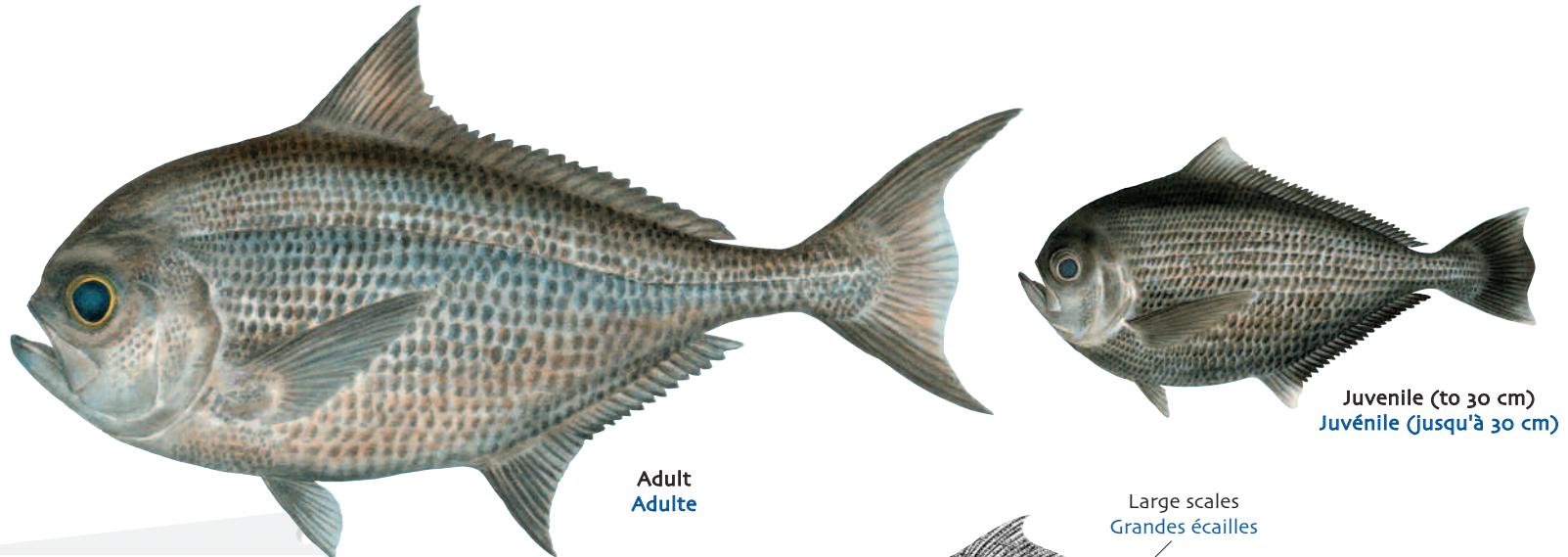


English: Sickle pomfret  
French: Castagnole fauchoir,  
Brème noire  
Japanese: Hirejiro-manzai-uo  
Hawaiian: Monchong,  
Pomfret  
Local:



# *Eumegistus illustris*

EBS



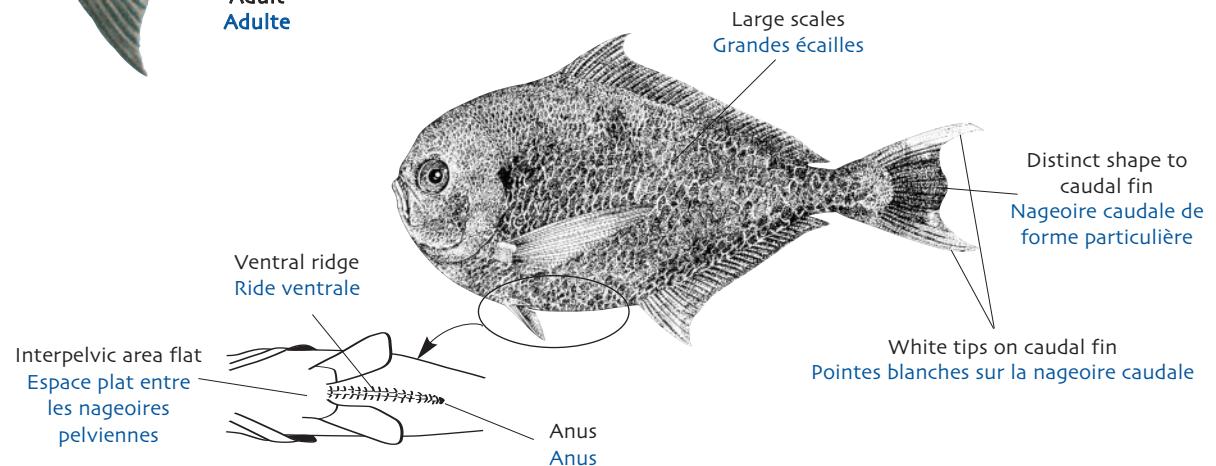
English: Brilliant pomfret,  
Lustrous pomfret

French: Brème noire  
brillante

Japanese: Chikame-echiopia

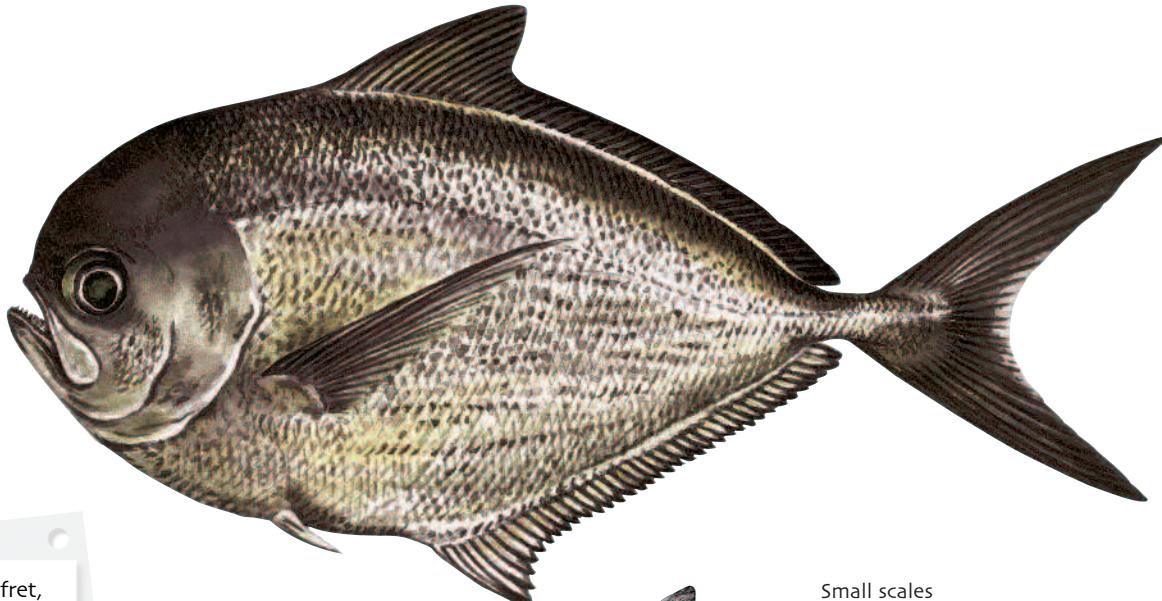
Hawaiian: Monchong,  
Pomfret

Local:



## Brama brama

POA



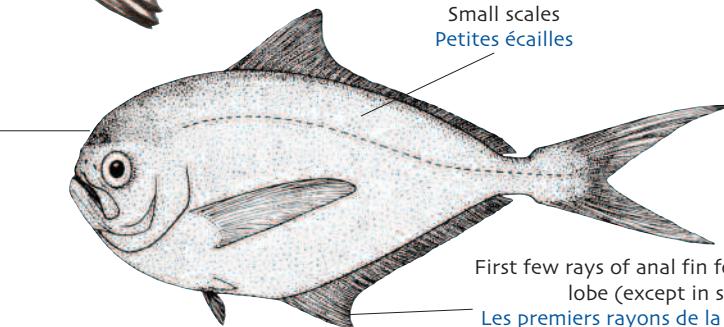
English: Atlantic pomfret,  
Ray's bream

French: Grande castagnole

Japanese: Echiopia,  
Shimagatsuo

Local:

Head obviously arched  
Tête clairement  
de forme arquée



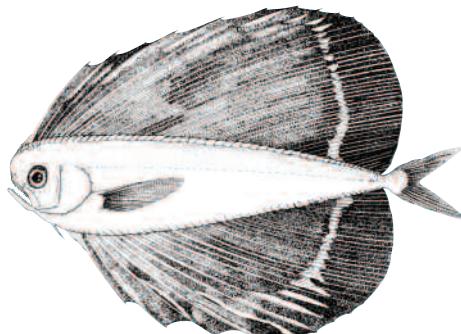
Small scales  
Petites écailles

First few rays of anal fin forming a well-developed lobe (except in small juveniles)

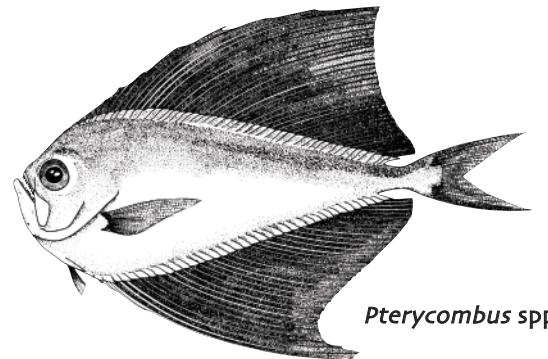
Les premiers rayons de la nageoire anale forment un lobe bien développé (sauf chez les petits juvéniles)

# Bramidae (other)

BRZ



*Pteraclis* spp.



*Pterycombus* spp.

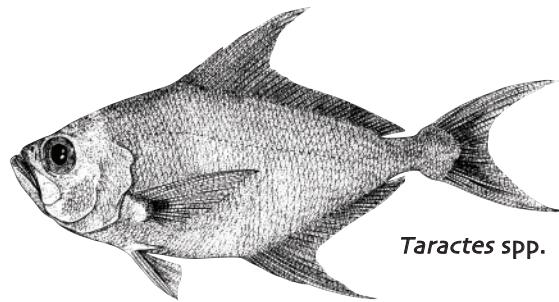
English: Other pomfrets  
and fanfishes

French: Autres Bramidae

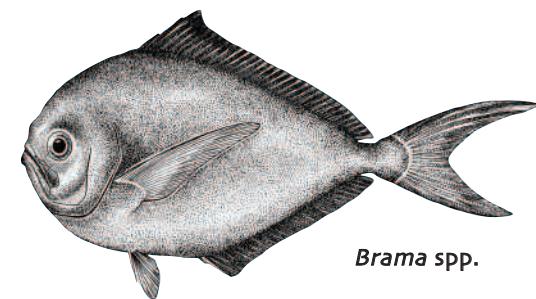
Japanese: Shima-gatuo

Hawaiian: Monchong

Local:



*Taractes* spp.



*Brama* spp.

Species in this family have:

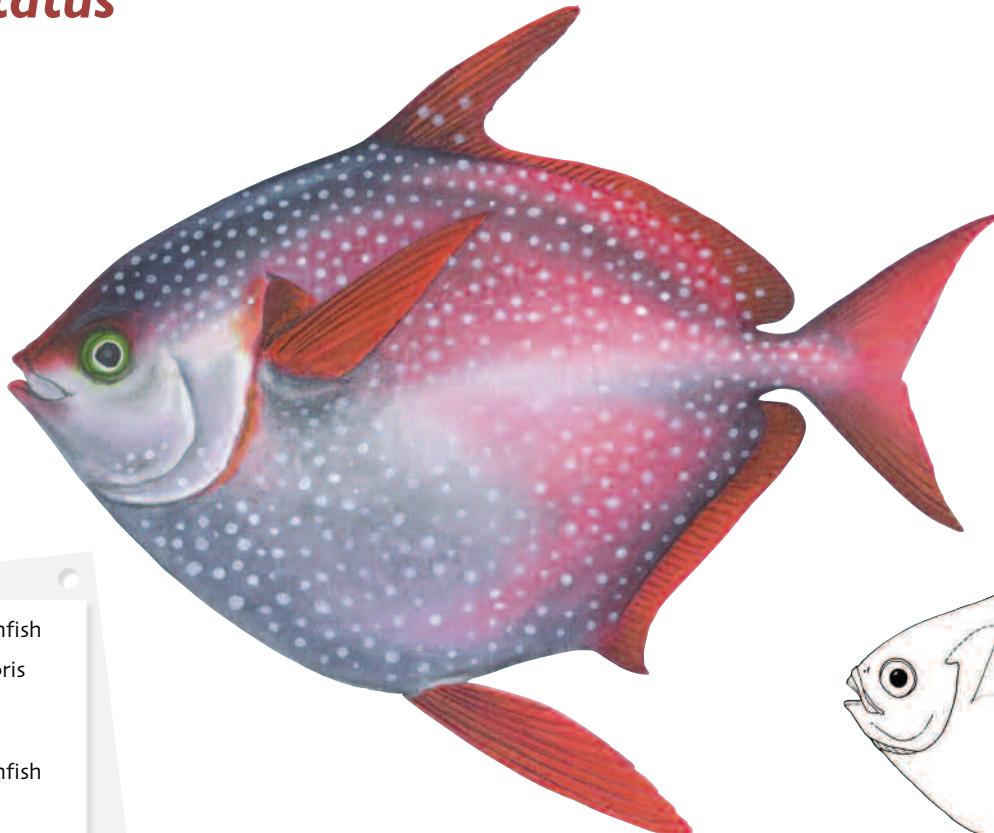
- Angle of jaw very slanted
- Single dorsal fin
- Caudal fin of adults strongly forked

Caractéristiques des espèces de cette famille :

- Angle très prononcé de la mâchoire
- Une seule nageoire dorsale
- Nageoire caudale des adultes très fourchue

# Lampris guttatus

LAG



English: Opah, Moonfish

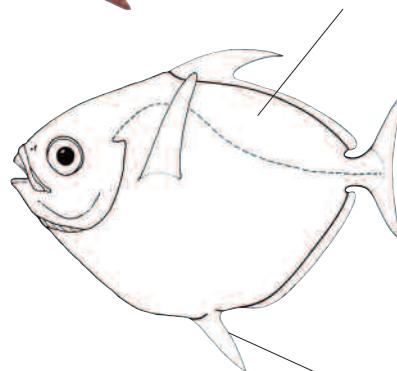
French: Opah, Lampris

Japanese: Akamanbo,  
Mandai

Hawaiian: Opah, Moonfish  
Manendai

Local:

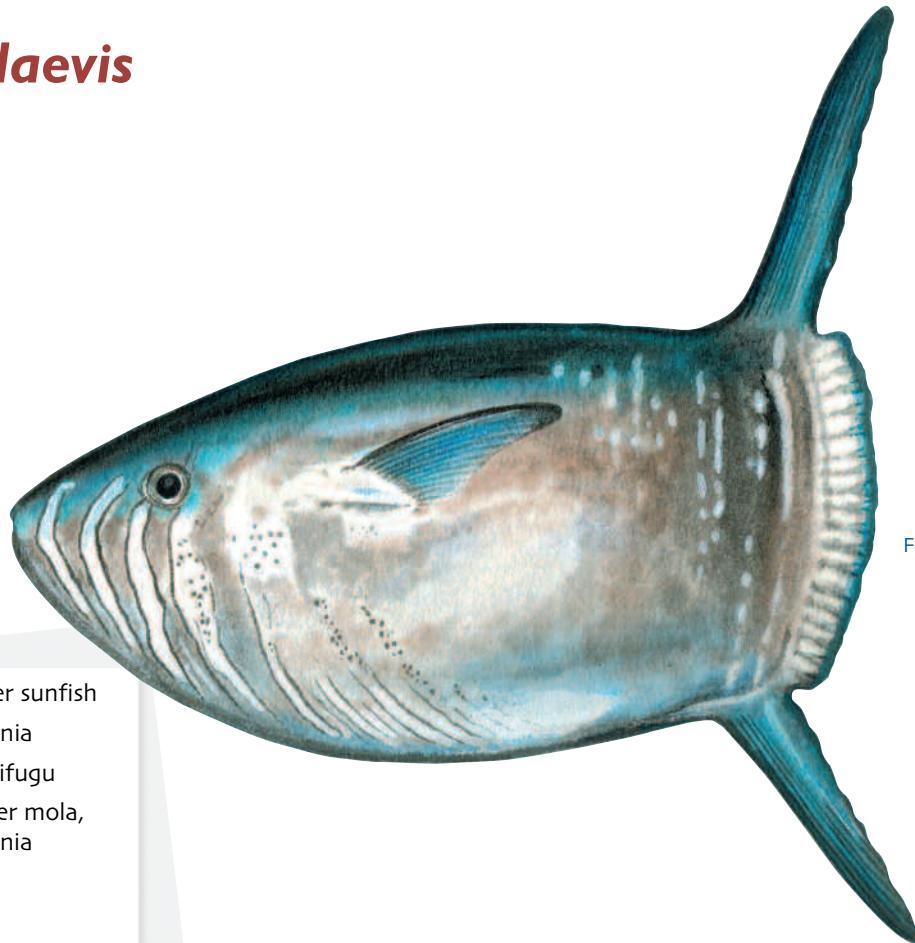
Distinct body shape, colour  
and markings  
Forme, couleur et marques  
du corps caractéristiques



Long pelvic fin  
Longue nageoire pelvienne

# *Ranzania laevis*

RZV



English: Slender sunfish

French: Ranzania

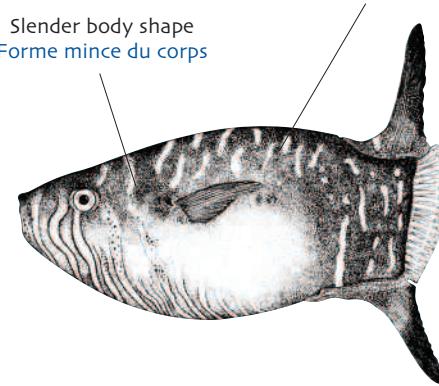
Japanese: Kusabifugu

Hawaiian: Slender mola,  
Ranzania

Local:

Distinct markings  
Marques caractéristiques

Slender body shape  
Forme mince du corps

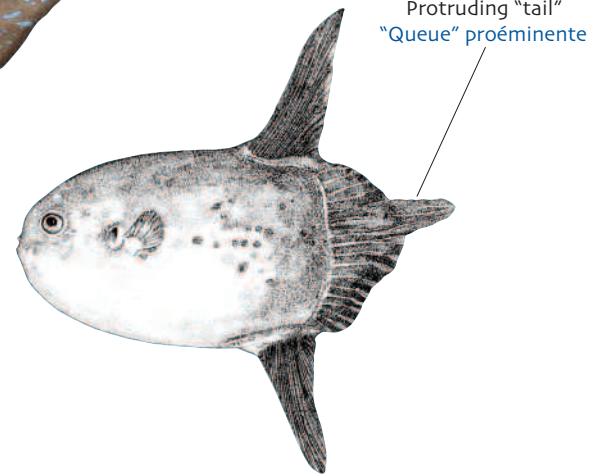
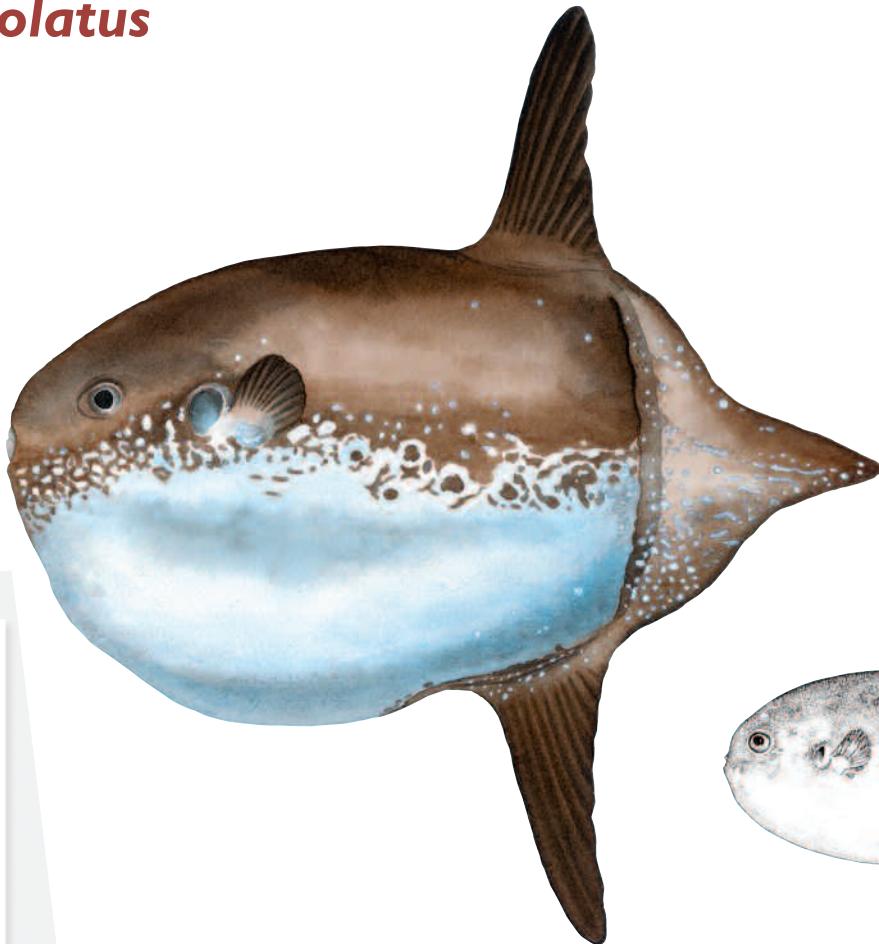


No protruding "tail"  
Pas de "queue" proéminente

Maximum length: 80 cm  
Taille maximum : 80 cm

# Masturus lanceolatus

MRW



English: Sharptail mola,  
Sharptail sunfish

French: Poisson-lune à  
queue pointue

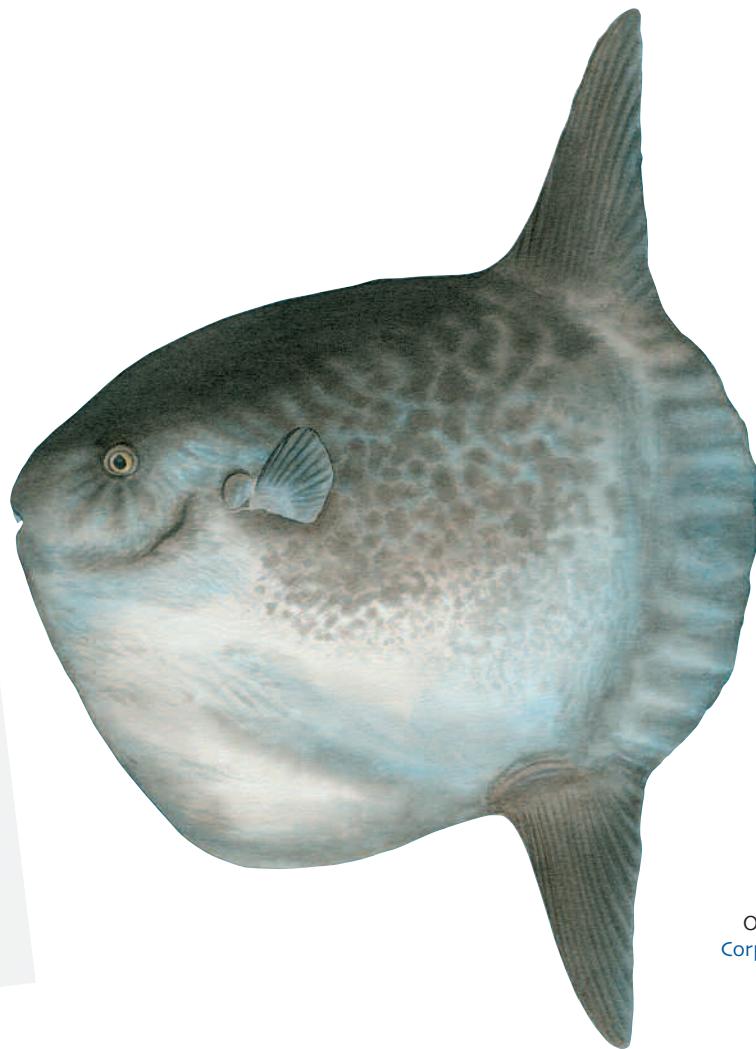
Japanese: Yarimanbo

Hawaiian: Mola, Sunfish

Local:

# *Mola mola*

MOX



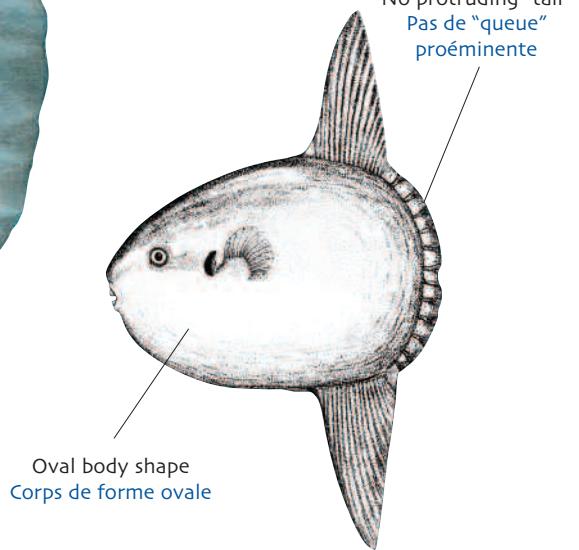
English: Ocean sunfish

French: Poisson-lune

Japanese: Manbo

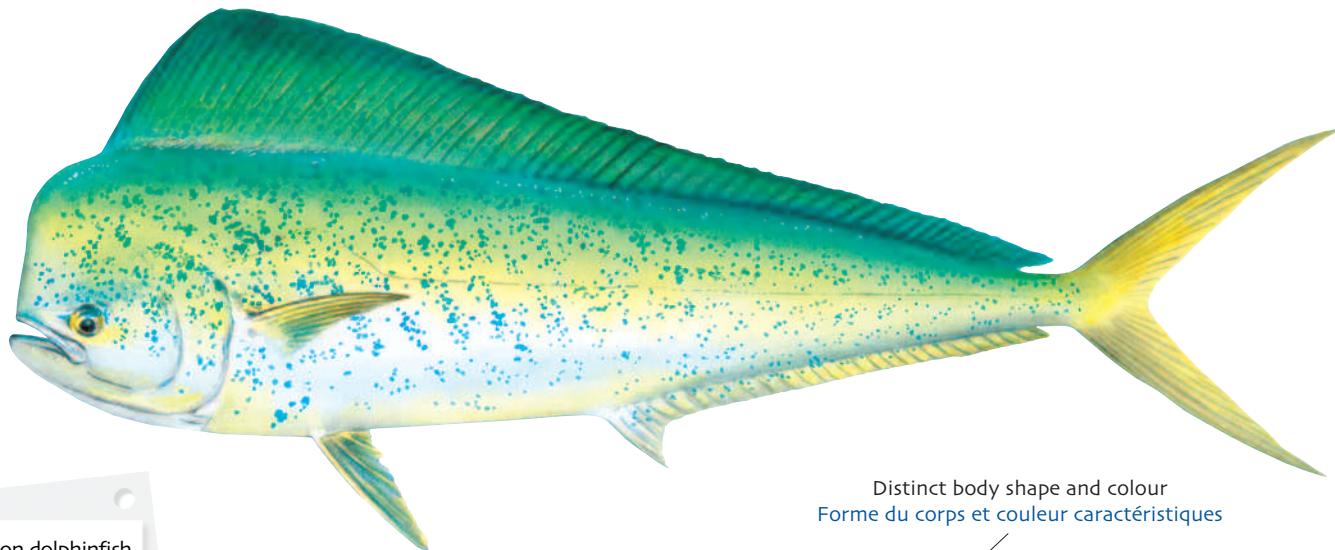
Hawaiian: Mola mola,  
Makua, Sunfish

Local:

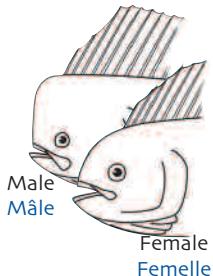


# Coryphaena hippurus

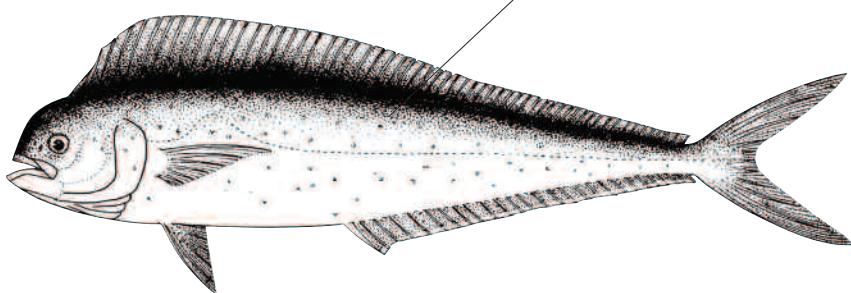
DOL



English:	Common dolphinfish, Mahi mahi
French:	Coryphène commune, Mahi mahi
Japanese:	Shiira, Toohyaku
Hawaiian:	Mahimahi, Oma, Lapa
Local:	

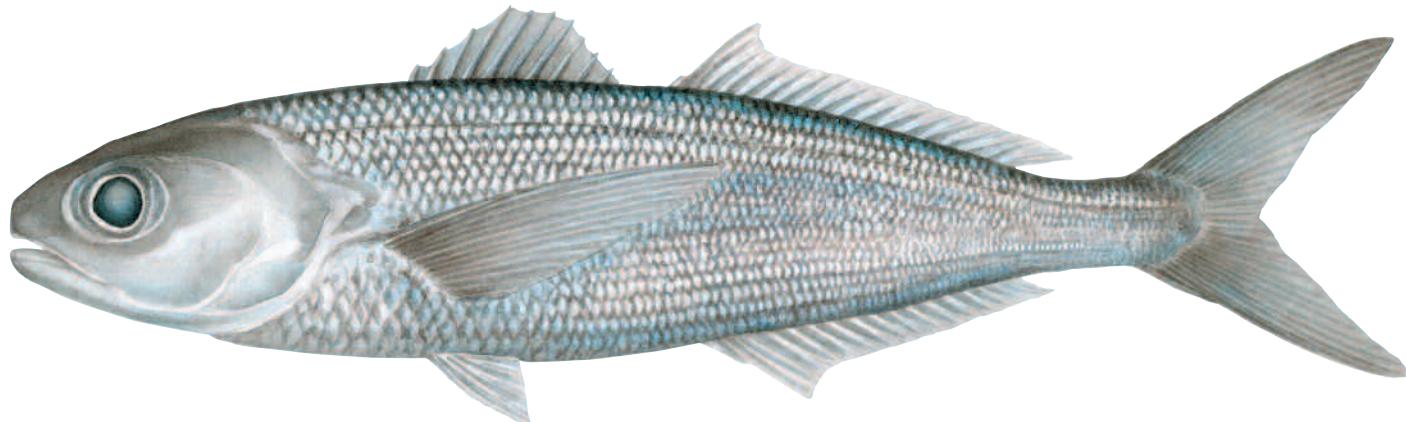


Distinct body shape and colour  
Forme du corps et couleur caractéristiques



# *Cubiceps gracilis*

CBG



English: Driftfish

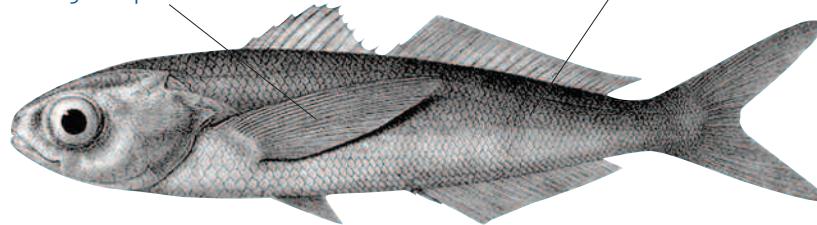
French: Dérivant

Japanese: Boozukonnyaku-zoku

Local:

Large pectoral fin  
Grande nageoire pectorale

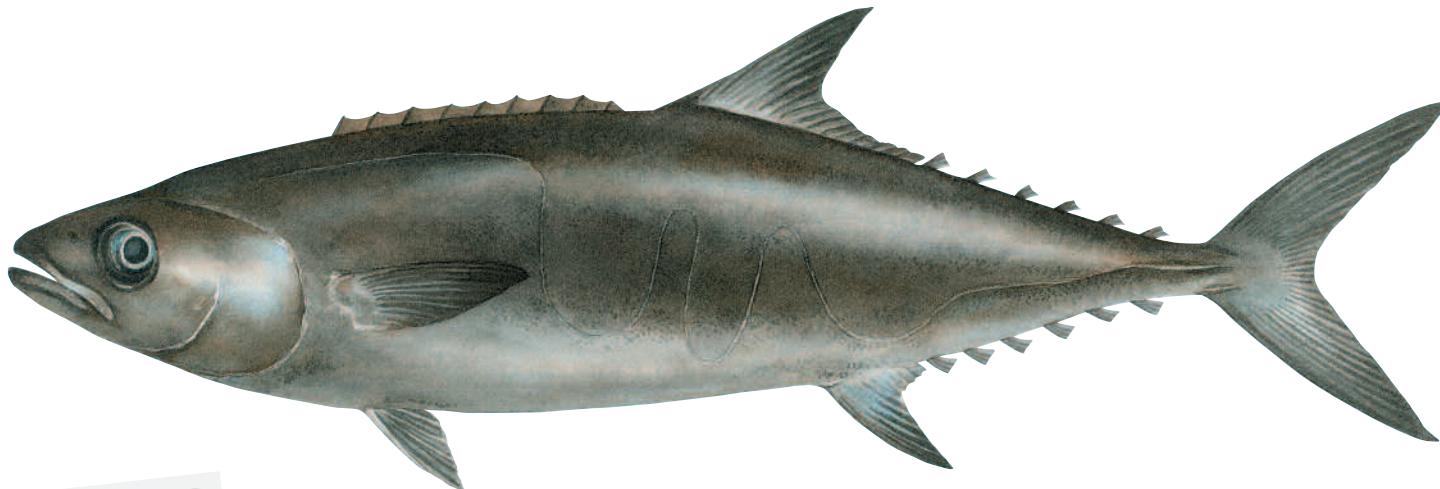
Well defined scales  
Écailles bien définies



Maximum length: 107 cm  
Taille maximum : 107 cm

# Lepidocybium flavobrunneum

LEC



English: Escolar

French: Escolier noir

Japanese: Aburasokomutsu

Hawaiian: Smooth-skin walu,  
Hawaiian butterfish

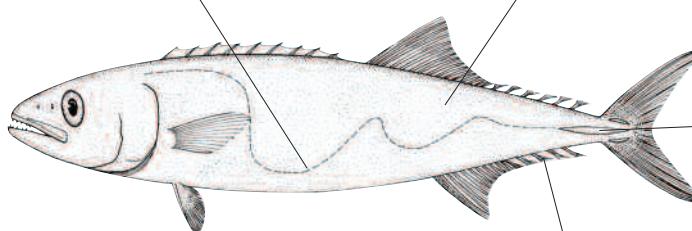
Local:

Wavy lateral line, may be faded  
Ligne latérale sinueuse, parfois décolorée

Smooth skin  
Peau lisse

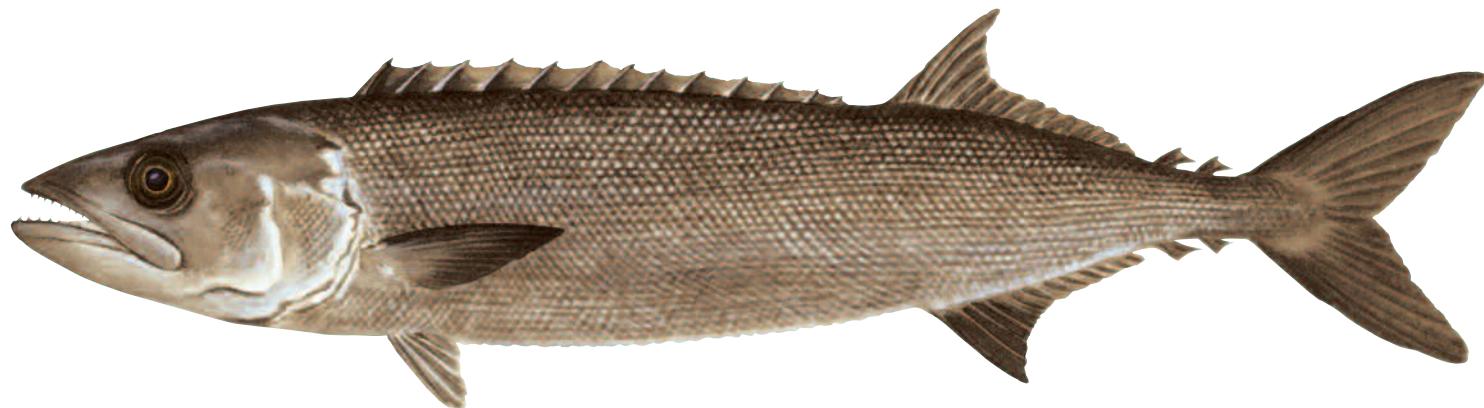
Main caudal keel with two smaller  
supplementary keels  
Carène caudale principale,  
avec deux carènes supplémentaires,  
plus petites

Four or more finlets  
Quatre pinnules ou plus



# *Ruvettus pretiosus*

OIL



English: Oilfish

French: Rouvet

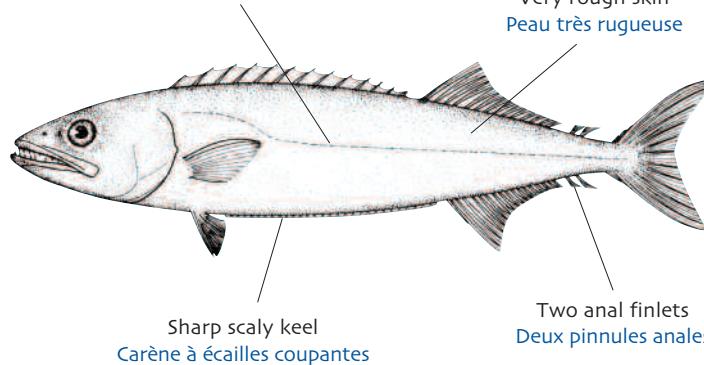
Japanese: Baramutsu

Hawaiian: Walu,  
Rough walu,  
Hawaiian butterfish

Local:

Lateral line relatively straight from caudal fin to pectoral fin  
Ligne latérale relativement droite depuis la nageoire caudale  
jusqu'à la nageoire pectorale

Very rough skin  
Peau très rugueuse

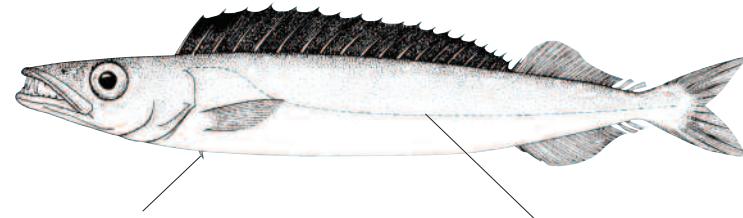


# Promethichthys prometheus

PRP



English: Roudi escolar,  
Snake mackerel  
French: Escolier clair  
Japanese: Kuroshibikamasu  
Hawaiian: Snake mackerel  
Local:



Small pelvic fin, represented by a single very  
small spine and soft ray  
Petite nageoire pelvienne, représentée  
par une seule épine très petite et un rayon mou

Single lateral line  
Ligne latérale unique

# *Gempylus serpens*

GES



English: Snake mackerel

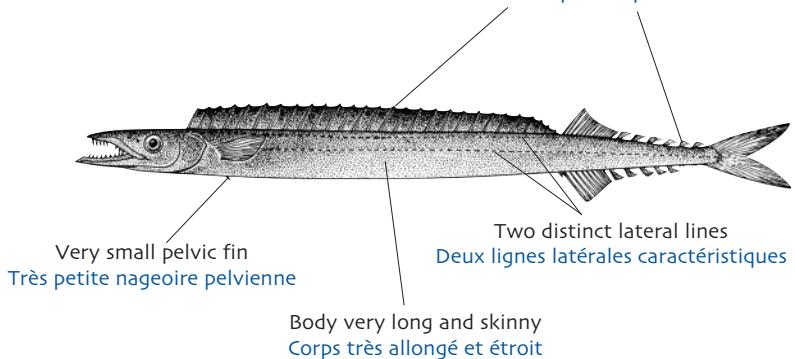
French: Escolier serpent

Japanese: Kurotachikamasu

Hawaiian: Snake mackerel

Local:

First dorsal fin very long, second dorsal fin short and followed by five or six finlets  
Première nageoire dorsale très longue, deuxième nageoire dorsale courte,  
suivie de cinq ou six pinnules



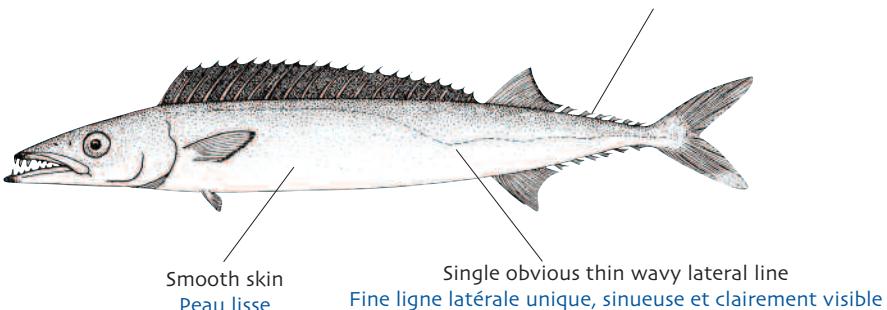
# Thyrsites atun

SNK



English:	Snoek, Barracouta
French:	Escolier
Japanese:	Ooshibi-kamasu, Barakuta
Local:	

Second dorsal and anal fins followed by six or seven finlets  
Deuxième nageoire dorsale et nageoire anale suivies de six ou sept pinnules

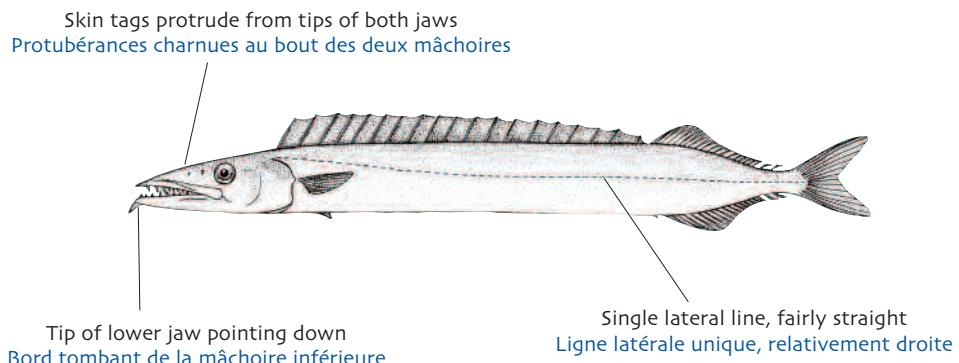


# *Nesiarchus nasutus*

NEN



English: Black gemfish  
French: Escolier long-nez  
Japanese: Hashinagakurotachi  
Local:

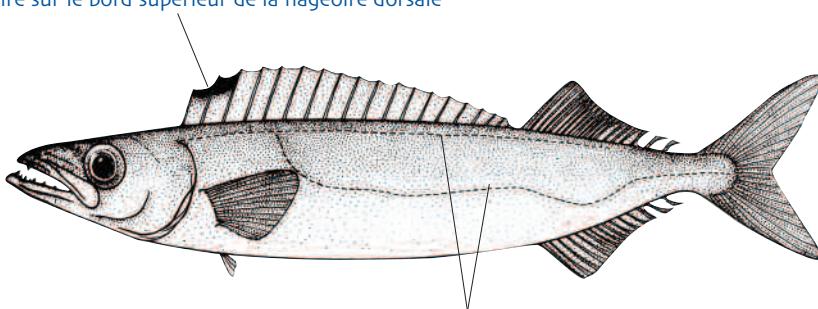


# Rexea solandri

GEM



Black spot on top edge of dorsal fin  
Tache noire sur le bord supérieur de la nageoire dorsale

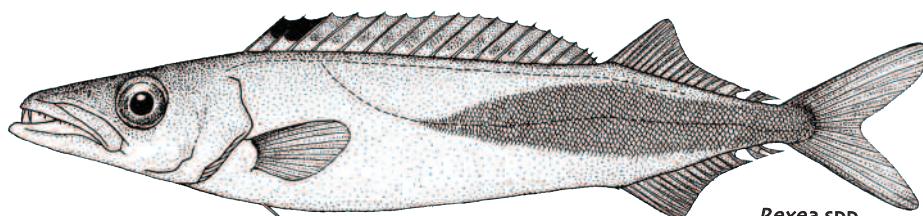


Double lateral line  
Double ligne latérale

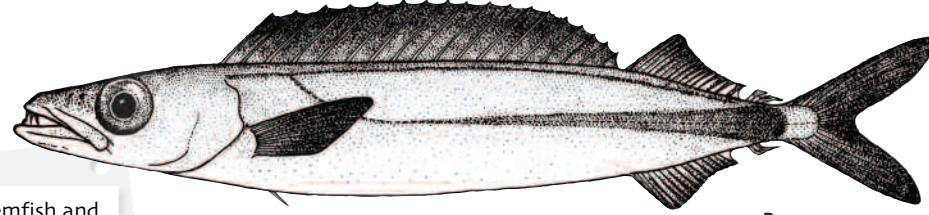
English: Silver gemfish  
French: Escolier tifiati  
Japanese: Ookagokamasu  
Local:

# Gempylidae (other)

GEP



*Rexea spp.*



*Rexea spp.*

English: Other gemfish and snake mackerels

French: Autres Gempylidae

Japanese: Kurotachikamasu

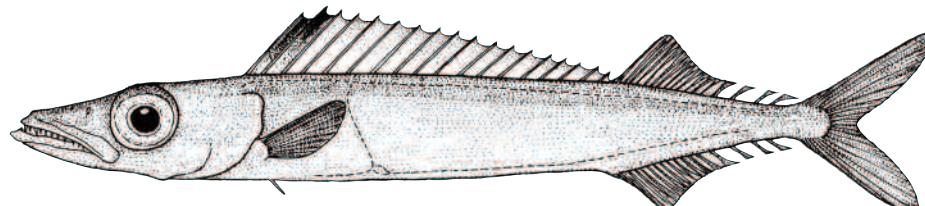
Local:

Species in this family have:

- Large mouth with strong teeth
- Two dorsal fins, second shorter than first
- Pelvic fin very small, often just a single spine with a few or no soft rays

Caractéristiques des espèces de cette famille :

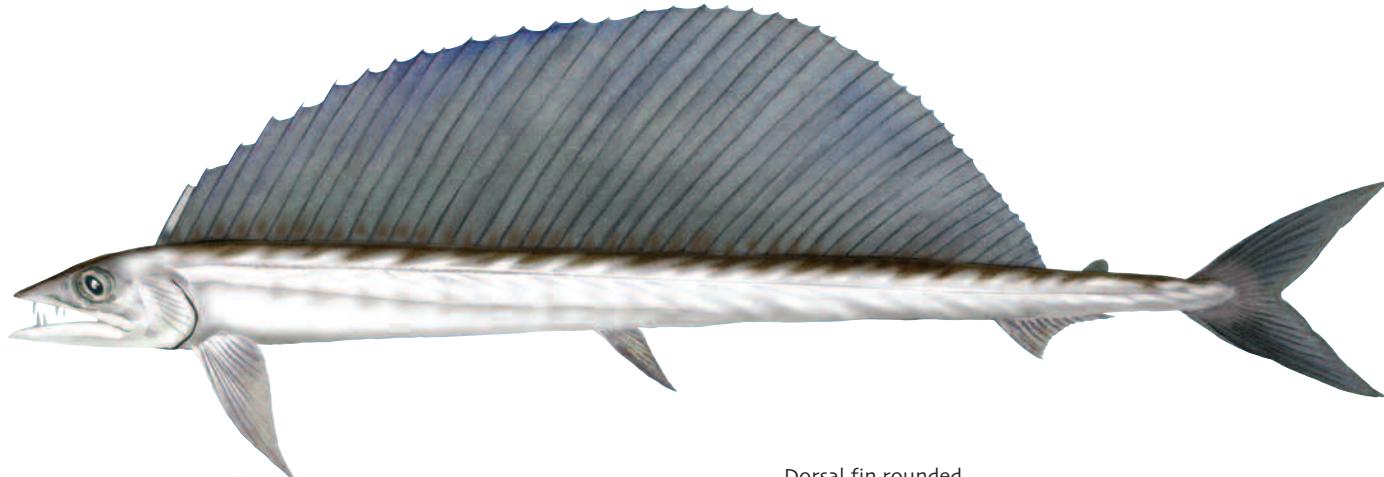
- Grande gueule à dents puissantes
- Deux nageoires dorsales, la deuxième plus courte que la première
- Nageoire pelvienne très petite, souvent formée d'une seule épine, avec quelques rayons mous ou pas du tout



*Rexichthys spp.*

# Alepisaurus brevirostris

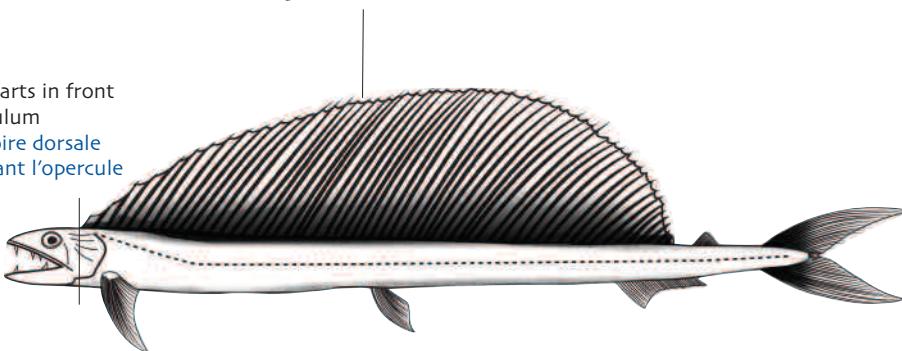
ALO



English:	Short snouted (shortnose) lancetfish
French:	Lancier à nez court
Japanese:	Tsumarimizuuo
Hawaiian:	Alepisaurus
Local:	

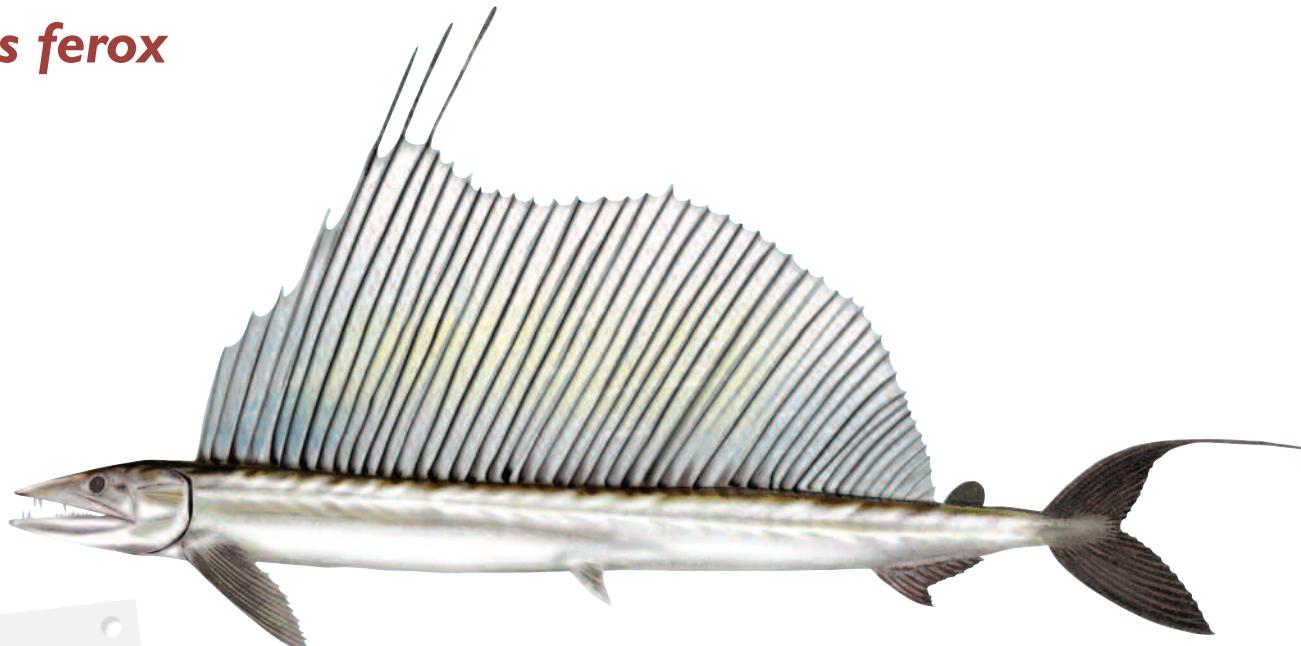
Dorsal fin rounded  
Nageoire dorsale arrondie

First dorsal fin starts in front  
of operculum  
Première nageoire dorsale  
commençant devant l'opercule



# *Alepisaurus ferox*

ALX



English: Long snouted  
(longnose)  
lancetfish

French: Lancier long-nez

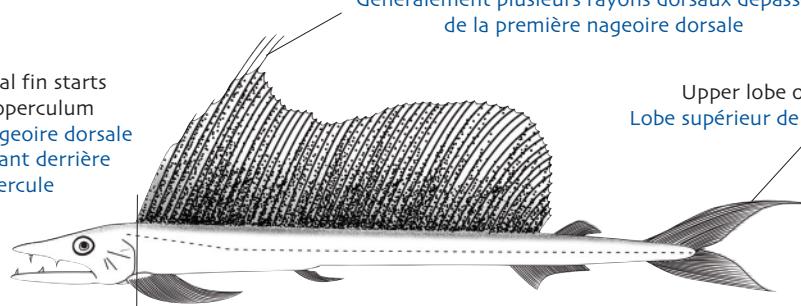
Japanese: Mizu-uo, Yoro

Hawaiian: Alepisaurus

Local:

Usually several dorsal rays protruding from first dorsal fin  
Généralement plusieurs rayons dorsaux dépassent  
de la première nageoire dorsale

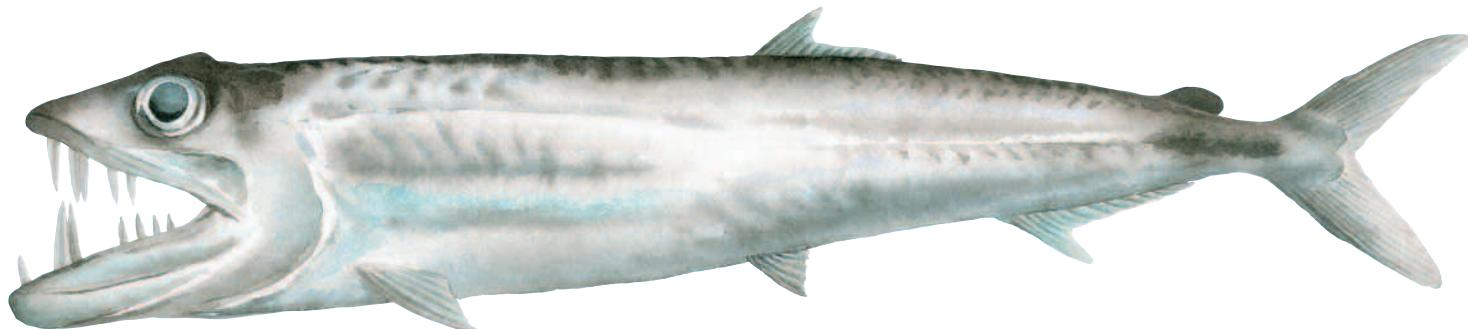
First dorsal fin starts  
behind operculum  
Première nageoire dorsale  
commençant derrière  
l'opercule



Upper lobe of caudal fin elongated  
Lobe supérieur de la nageoire caudale allongé

## Omosudis lowei

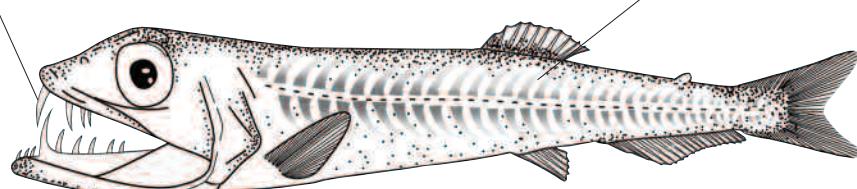
OMW



English: Omosudid,  
Hammerjaw  
French: Omosudide  
Japanese: Kiba-hadaka  
Local:

Very large strong pointed teeth  
Très grosses dents puissantes et acérées

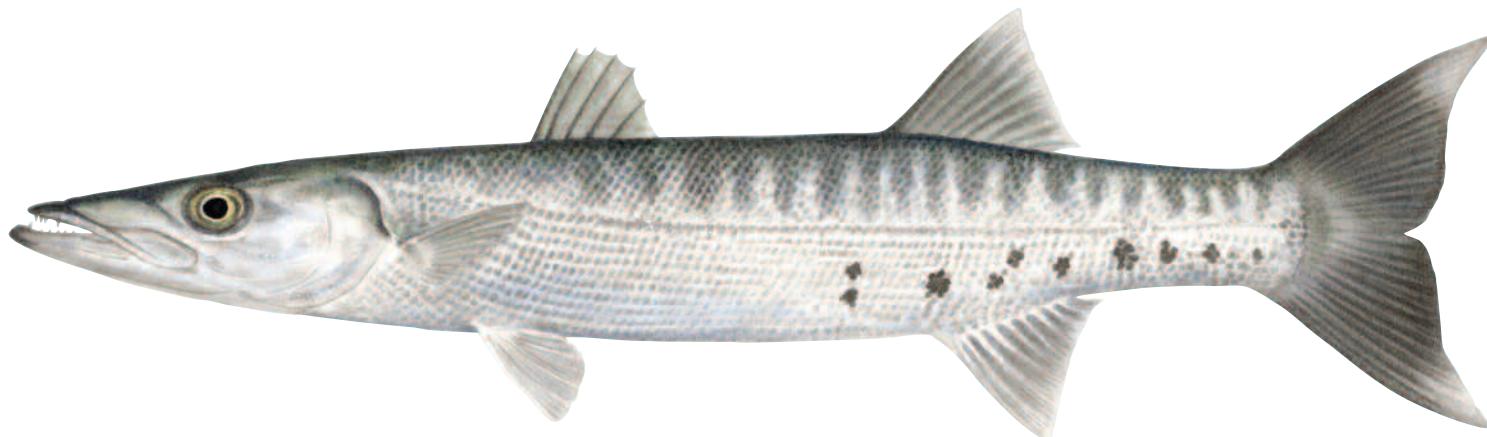
Body smooth, without scales  
Corps lisse, sans écaillles



Maximum length: 30 cm  
Taille maximum : 30 cm

# *Sphyraena barracuda*

GBA



English: Great barracuda

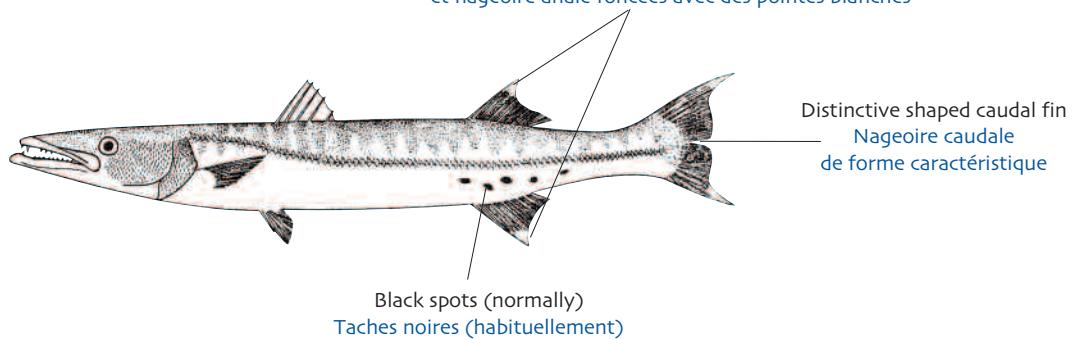
French: Barracuda

Japanese: Oni-kamasu

Hawaiian: Kaku,  
Barracuda

Local:

Caudal, second dorsal and anal fins dark with white tips  
Nageoire caudale, deuxième nageoire dorsale  
et nageoire anale foncées avec des pointes blanches

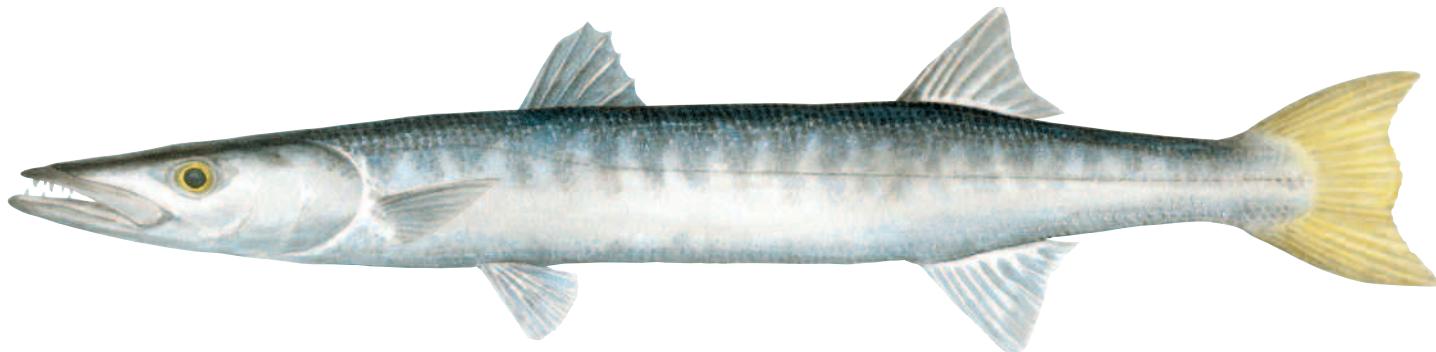


Distinctive shaped caudal fin  
Nageoire caudale  
de forme caractéristique

Black spots (normally)  
Taches noires (habituellement)

# *Sphyraena jello*

BAC



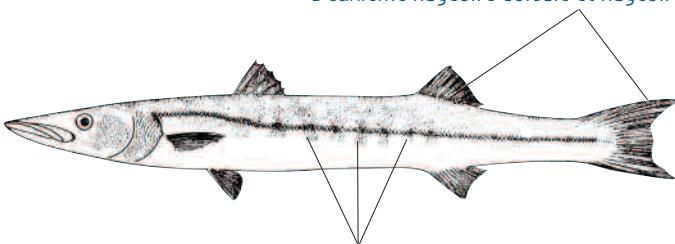
English: Pickhandle barracuda

French: Bécune jello

Japanese: O-kamasu

Local:

Second dorsal and caudal fins yellowish  
Deuxième nageoire dorsale et nageoire caudale jaunâtres



Bars are faint, unevenly spaced and go to just below lateral line  
Barres pâles et à intervalles irréguliers ; elles dépassent à peine la ligne latérale

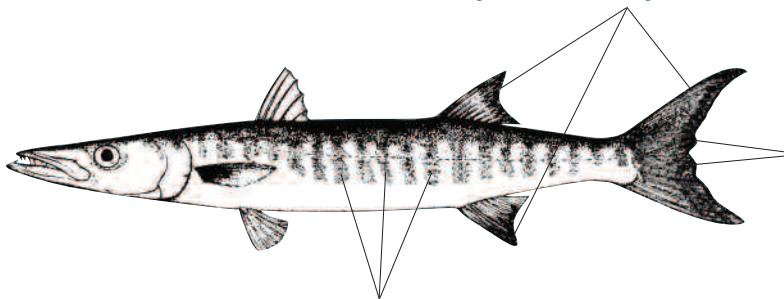
# *Sphyraena qenie*

BAB



English: Blackfin barracuda  
French: Barracuda à queue noire  
Japanese: Burakkufinbarakuda  
Local:

Second dorsal, anal and caudal fins black  
Deuxième nageoire dorsale, nageoires anale et caudale noires

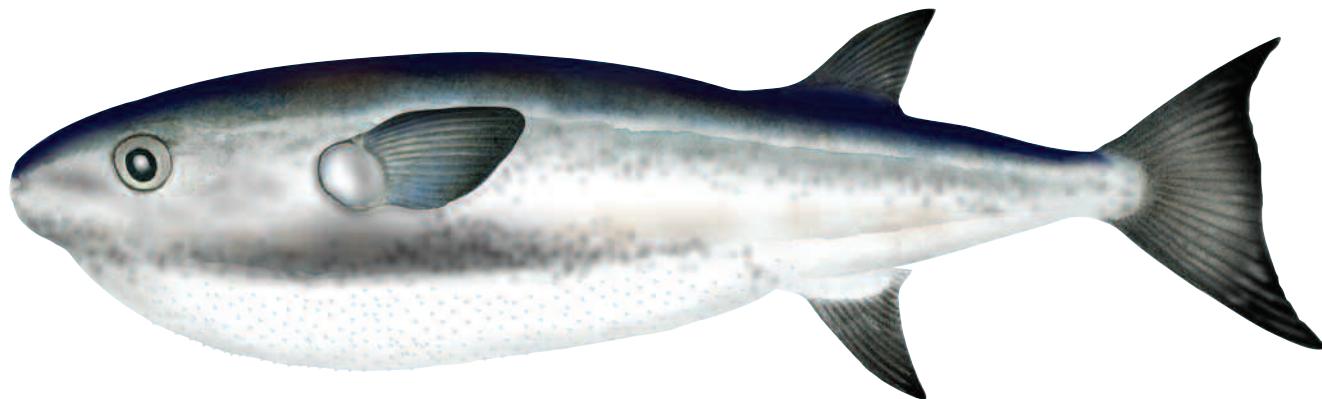


Two small knobs at centre  
of caudal fin  
Deux petites protubérances  
au centre de la nageoire caudale

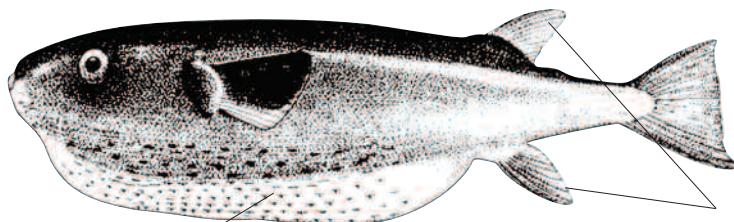
Bars go well below lateral line  
Les barres dépassent nettement la ligne latérale

# *Lagocephalus lagocephalus*

LGH



English: Rabbit puffer,  
Oceanic puffer  
French: Compère lièvre  
Japanese: Kumasakafugu  
Hawaiian: Pelagic puffer  
Local:



Rough skin on belly  
Peau rugueuse du ventre

Maximum length: 65 cm  
Taille maximum : 65 cm

Single dorsal and anal fin, roughly in line  
with each other  
Une seule nageoire dorsale et une seule  
nageoire anale, à peu près dans le même axe

# *Grammistes sexlineatus*

GSE



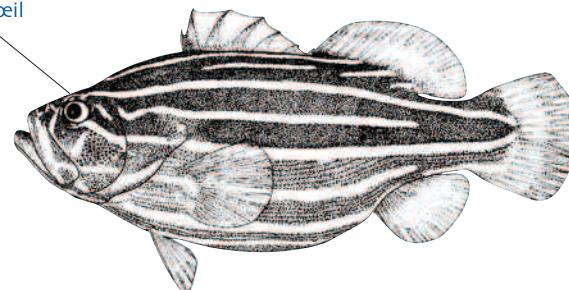
English: Goldenstriped soapfish,  
Sixline soapfish

French: Savon rayé d'or

Japanese: Nunosarashi

Local:

Adult has slight recess above eye  
L'adulte présente un léger creux  
au-dessus de l'œil

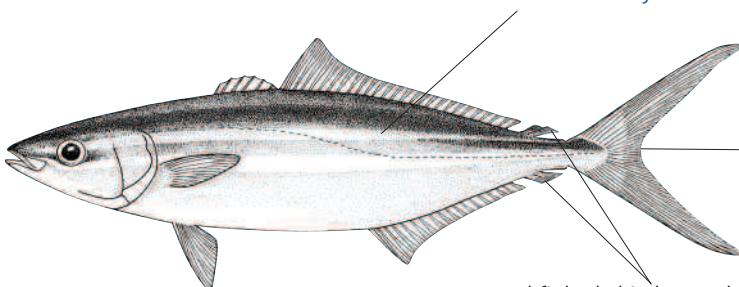


## *Elagatis bipinnulata*

RRU



English: Rainbow runner  
French: Comète saumon  
Japanese: Tsumuburi,  
Okiburi  
Hawaiian: Kamanu,  
Hawaiian salmon  
Local:



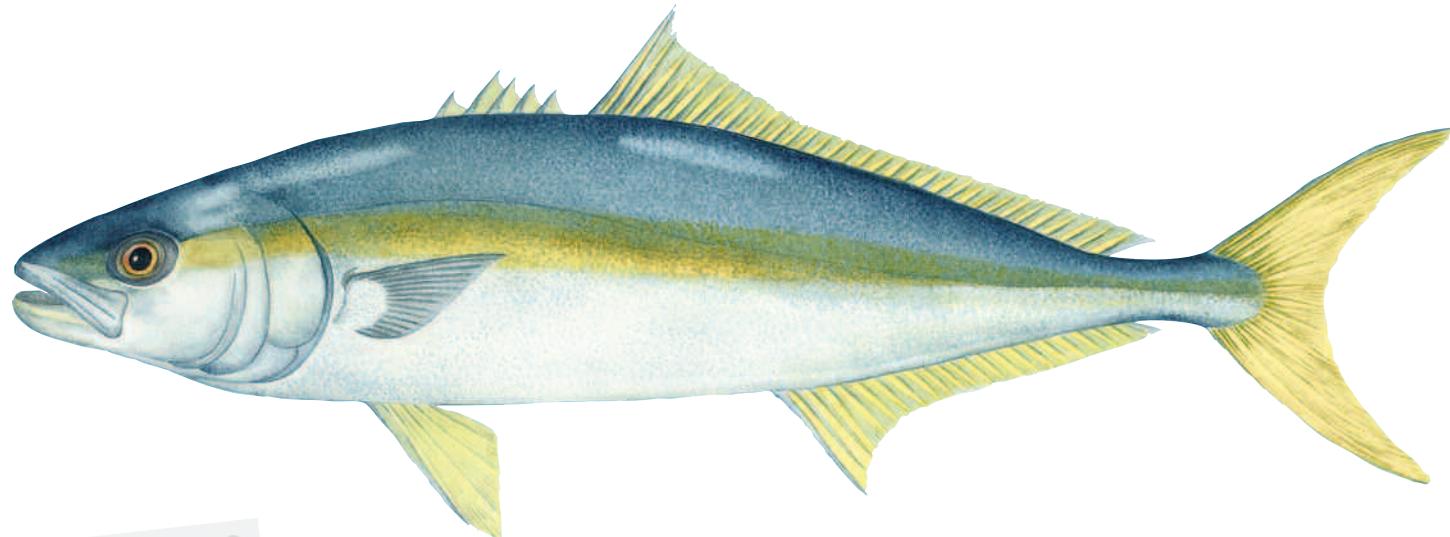
Blue and yellow stripes on side  
Bandes latérales bleues et jaunes

Caudal fin dark in colour  
and deeply forked  
Nageoire caudale de couleur  
sombre, très fourchue

Two-rayed finlet behind second dorsal and anal fins  
Pinnule à deux raies derrière la deuxième nageoire dorsale  
et la nageoire anale

# *Seriola lalandi*

YTC

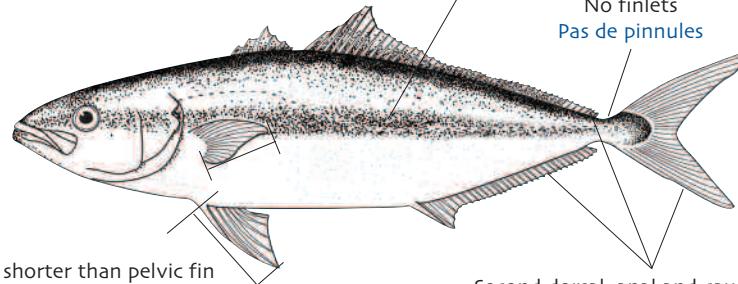


English: Yellowtail amberjack

French: Sérieole chincharde

Japanese: Hiramasa

Local:

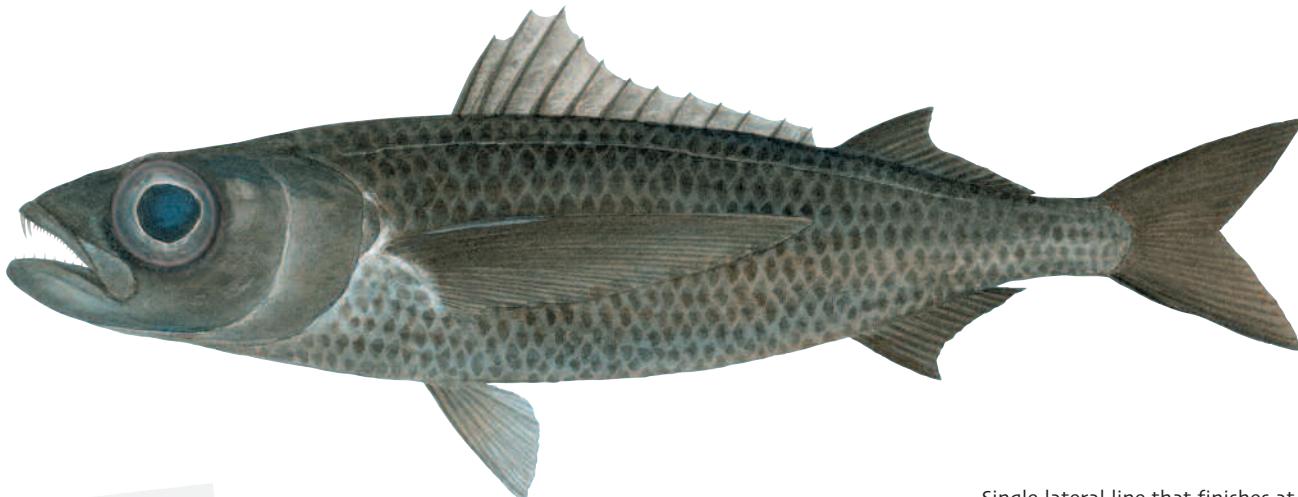


Pectoral fin shorter than pelvic fin  
Nageoire pectorale plus courte  
que la nageoire pelvienne

Single yellow stripe on side  
Une seule bande jaune latérale  
No finlets  
Pas de pinnules  
Second dorsal, anal and caudal fins yellow  
Deuxième nageoire dorsale, nageoires anale et caudale jaunes

# Scombrolabrax heterolepis

SXH



English: Longfin escolar,  
Black mackerel

French: Escolier aile longue

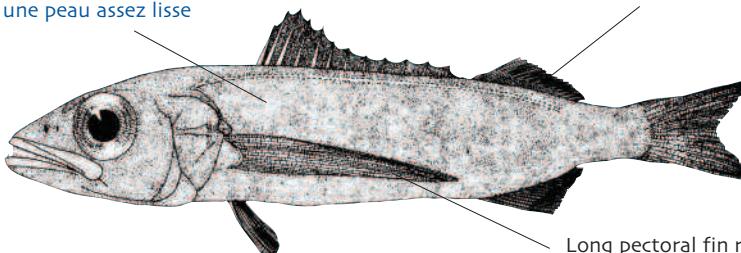
Japanese: Mukashikurotachi

Local:

Scales are easily shed, leaving smoothish skin  
Les écailles s'enlèvent facilement, laissant  
une peau assez lisse

Single lateral line that finishes at end  
of second dorsal fin

Une seule ligne latérale s'achevant à l'extrémité  
de la deuxième nageoire dorsale



Maximum length: 30 cm  
Taille maximum : 30 cm

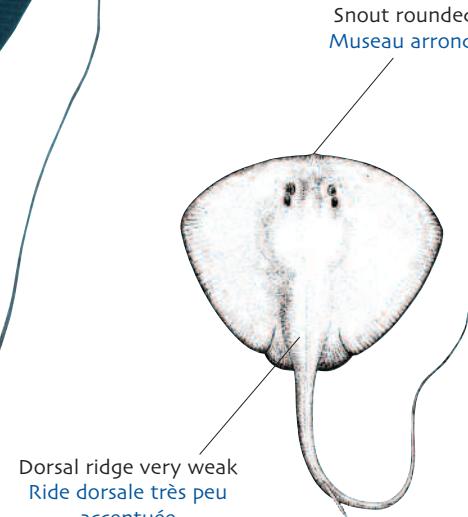
Long pectoral fin reaching almost to anus  
Longue nageoire pectorale allant presque jusqu'à l'anus

# *Dasyatis violacea*

PLS



English: Pelagic stingray  
French: Pastenague violette  
Japanese: Karasu-ei  
Hawaiian: Pelagic stingray  
Local:



# Manta birostris

RMB



English: Giant manta

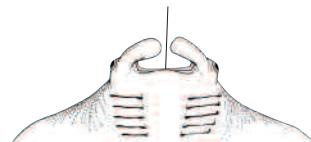
French: Mante géante

Japanese: Oni-itomaki-ei

Hawaiian: Manta ray,  
Hahalua,  
Devilray

Local:

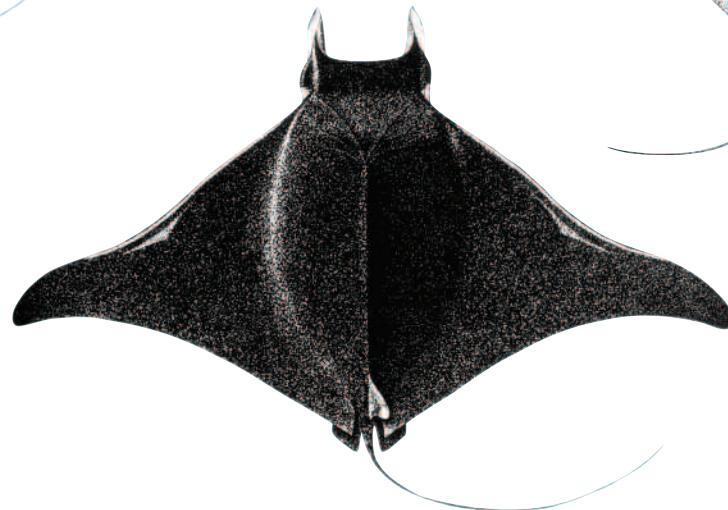
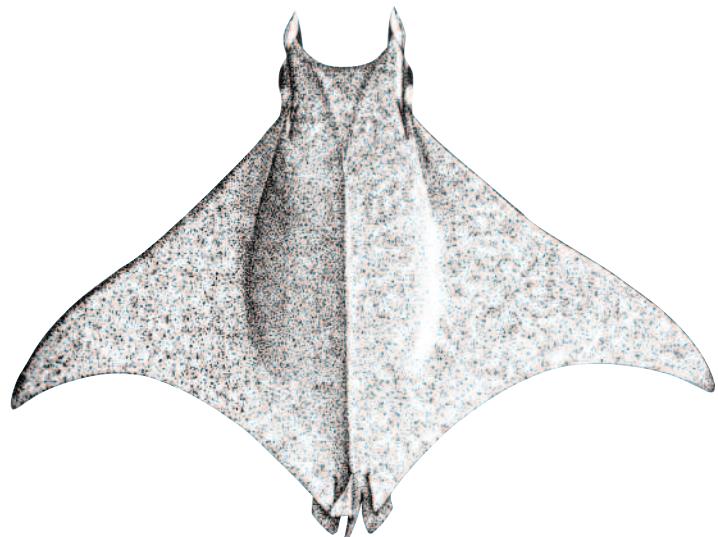
Mouth at front of head  
Gueule à l'avant de la tête



Long head fins  
Longues nageoires  
sur la tête

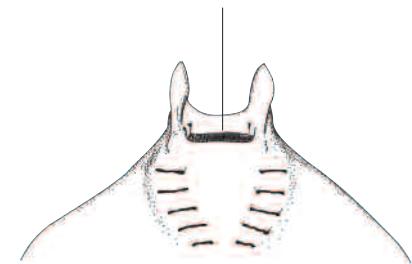
# *Mobula spp.*

RMV



English: Devil rays  
French: Diables de mer  
Japanese: Ei  
Local:

Mouth underneath head  
*Gueule sous la tête*



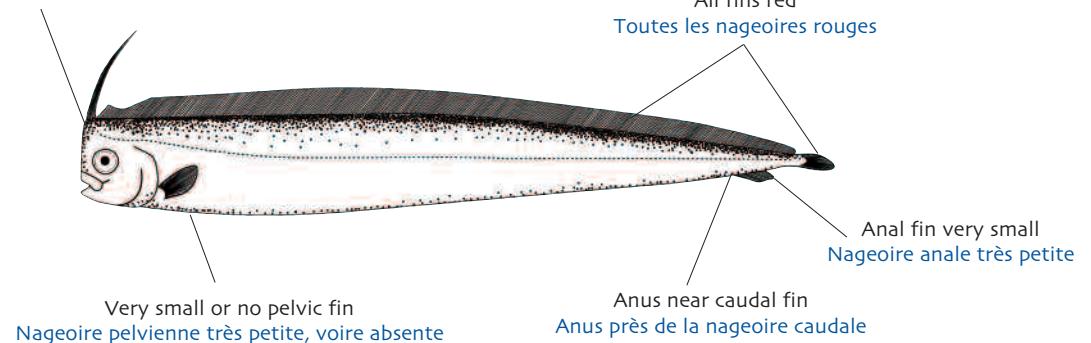
# *Lophotus capellei*

LOP



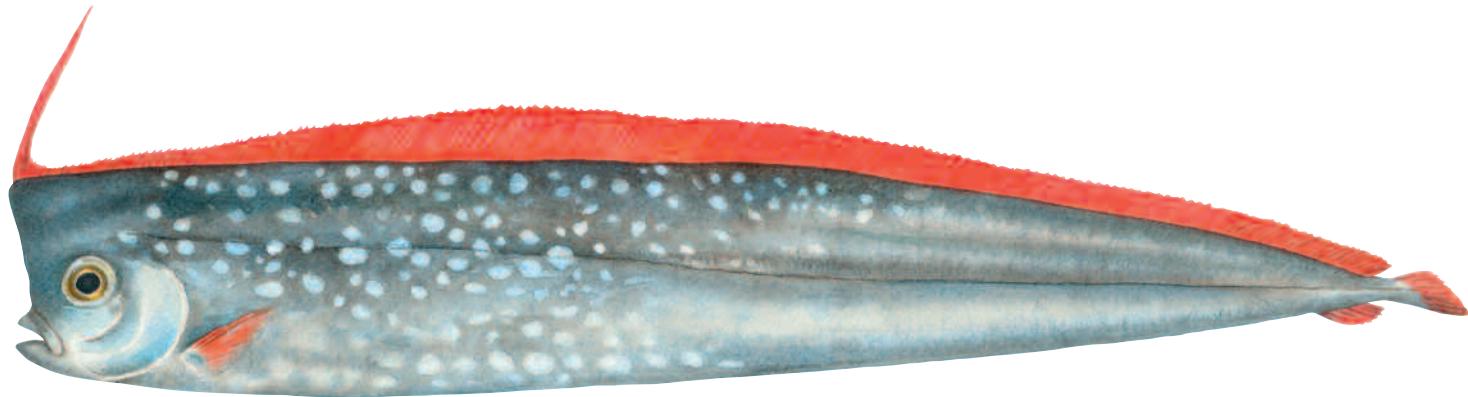
English: Unicornfish  
French: Lophote chevelu  
Japanese: Akanamada  
Local:

Obvious crest that is more forward  
pointing in adults  
Crête bien visible, davantage inclinée  
vers l'avant chez les adultes



# *Lophotus lacepede*

LLL



English: Crested oarfish,  
Crestfish

French: Lophote à crête

Japanese: Akanamada-zoku

Hawaiian: Crestfish

Local:

Obvious crest that is more  
forward pointing in adults  
**Crête bien visible, davantage  
inclinée vers l'avant  
chez les adultes**

Obvious white spots  
**Taches blanches bien visibles**

All fins red  
**Toutes les nageoires rouges**

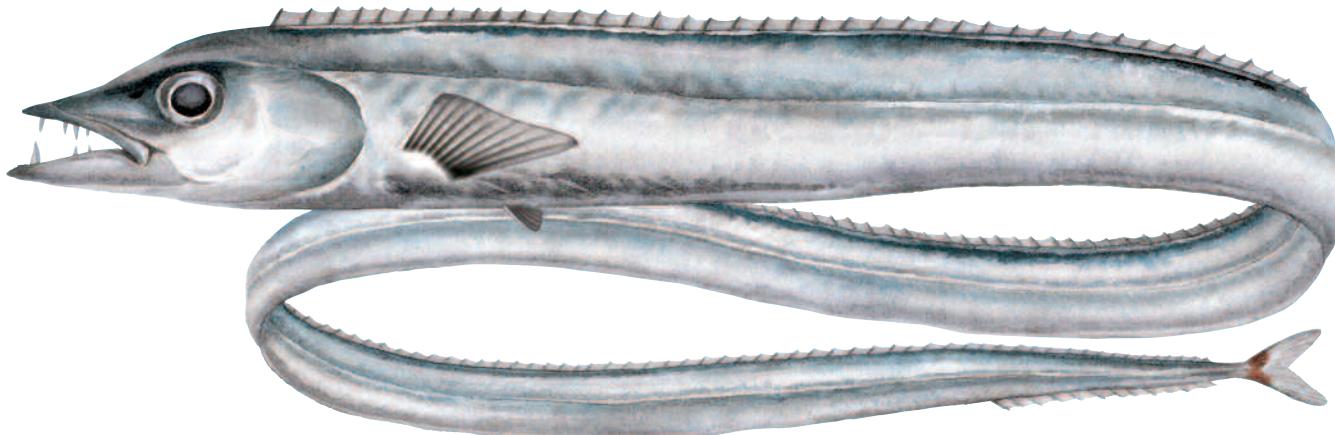
Very small or no pelvic fin  
**Nageoire pelvienne  
très petite, voire absente**

Anus near caudal fin  
**Anus près de la nageoire caudale**

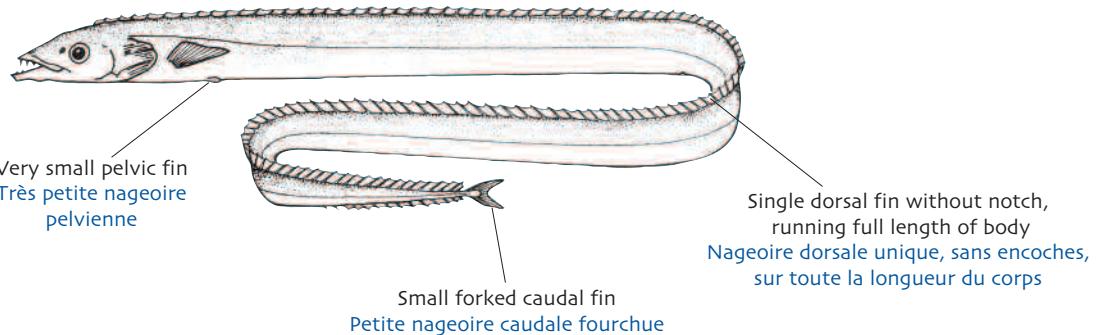
Anus fin very small  
**Nageoire anale très petite**

# Assurger anzac

ASZ

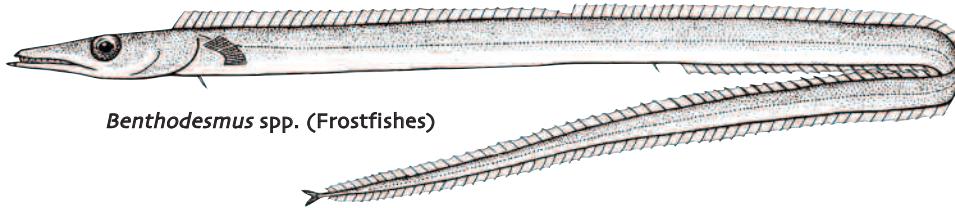


English:	Razorback scabbardfish
French:	Poisson sabre rasoir
Japanese:	Nagayumetachi-modoki
Local:	



# Trichiuridae (other)

CUT



*Benthodesmus* spp. (Frostfishes)

English: Other  
Frostfishes,  
Scabbardfishes,  
Haintails

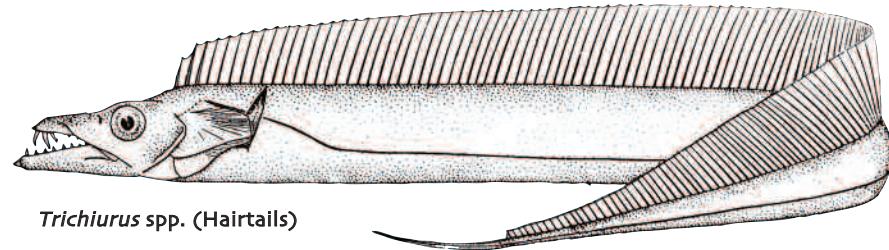
French: Autres poissons  
sabres

Japanese: Tachiuo,  
Oshiroitachi

Local:



*Aphanopus* spp. (Scabbardfishes)



*Trichiurus* spp. (Haintails)

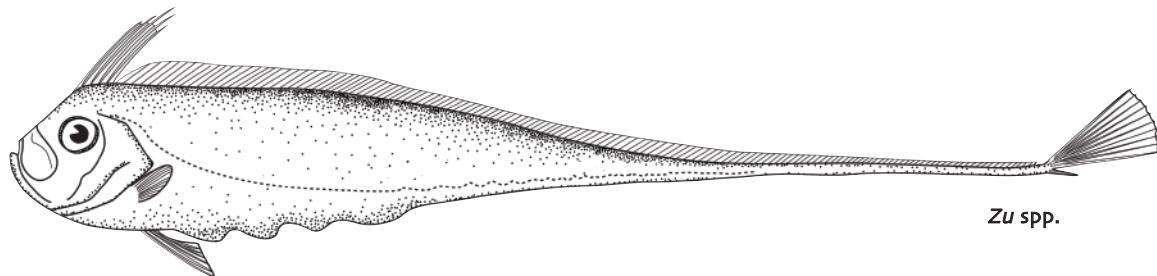
Species in this family have:

- Strong fang-like teeth
- No red fins
- Body shape long and thin

Caractéristiques des espèces de cette famille :

- Puissantes dents comme des crochets
- Pas de nageoires rouges
- Corps long et mince

# Trachipteridae



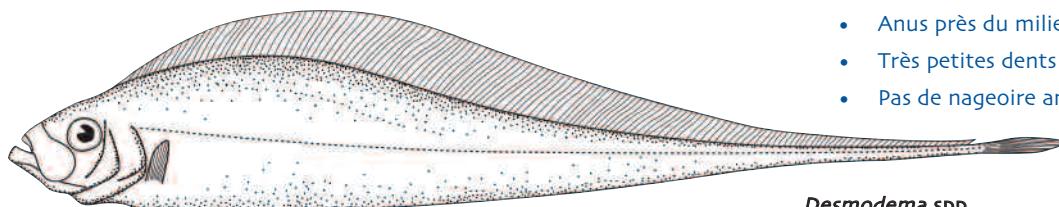
*Zu spp.*

Species in this family have:

- Red dorsal fin
- Anus near middle of body
- Very small teeth
- No anal fin in adults

Caractéristiques des espèces de cette famille :

- Nageoire dorsale rouge
- Anus près du milieu du corps
- Très petites dents
- Pas de nageoire anale chez les adultes



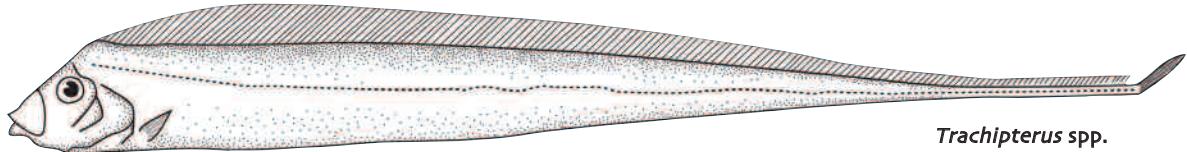
*Desmodema spp.*

English: Ribbonfish,  
Dealfish

French: Poissons-rubans

Japanese: Tachiuo,  
Furisodeuo

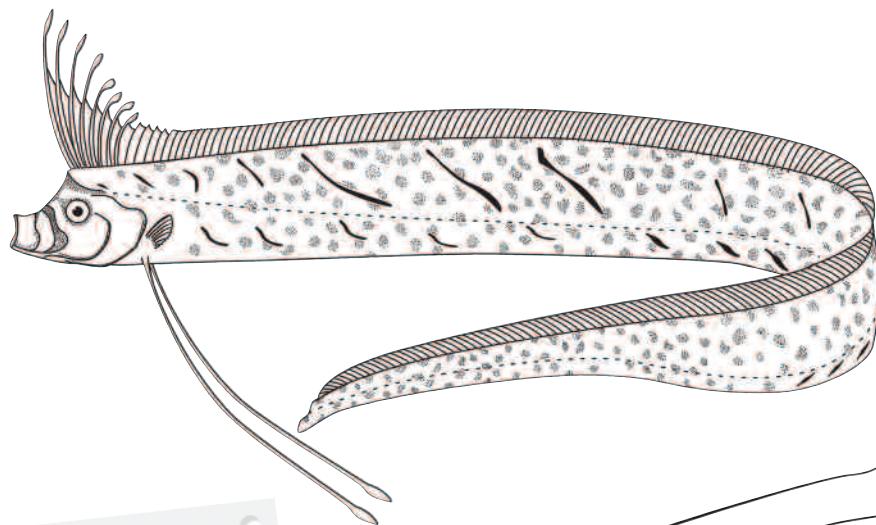
Local:



*Trachipterus spp.*

# Regalecidae

RRG

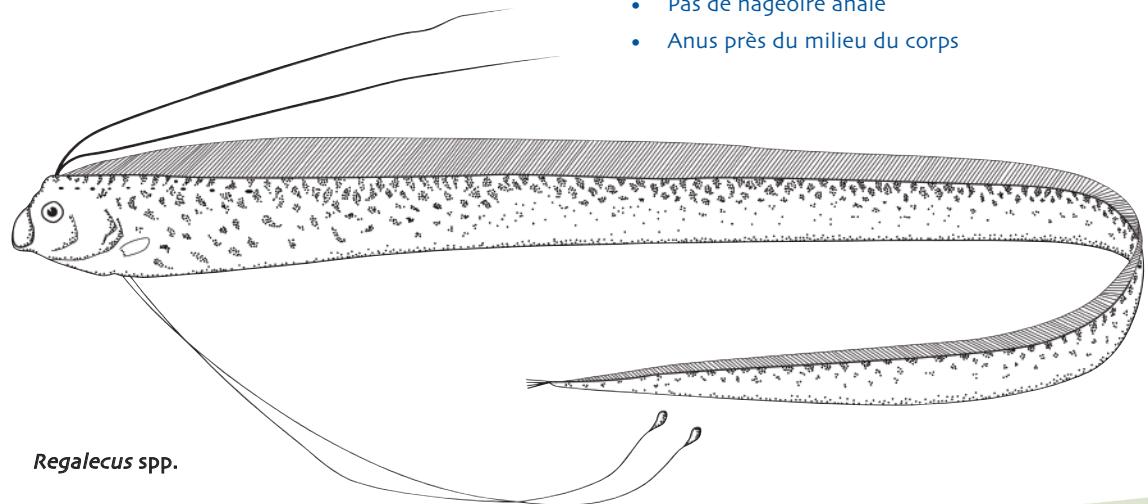


English: Oarfish

French: Régalecs

Japanese: Ryuguno-tsukai

Local:



*Regalecus spp.*

Species in this family have:

- Extremely small teeth
- Red dorsal and pelvic fins
- Pelvic fins very long in adults
- No anal fin
- Anus near middle of body

Caractéristiques des espèces de cette famille :

- Dents extrêmement petites
- Nageoires dorsale et pelvienne rouges
- Nageoires pelviennes très longues chez les adultes
- Pas de nageoire anale
- Anus près du milieu du corps

