

Dados gerais dos exemplares analisados. CP = Comprimento padrão. Ind. Indeterminado. E.M. = Estágio de Maturação. MONI = Matéria orgânica não identificada.

FAMÍLIA	ESPÉCIE	VERÃO								INVERNO						CP (cm)	PESO TOTAL (g)	SEXO	E.M.	CONTEÚDO ESTOMACAL
		1	2	3	4	5	6	7	8	1	2	3	4	5	6					
SCIANIDAE	<i>Cynoscion microlepidotus</i> (Curvier, 1830)	x														30	395	Fêmea	B	100% Vazio
	<i>Cynoscion microlepidotus</i> (Curvier, 1830)	x														33	440	Fêmea	C	100% Vazio
	<i>Cynoscion</i> (Lacepède, 1801)										x					39	575	Fêmea	B	Vazio
	<i>Micropogonia furnieri</i> (Desmarest, 1823)										x					43,5	970	Macho	C	100% MOD
	<i>Cynoscion microlepidotus</i> (Curvier, 1830)			x												33	510	Macho	C	100% MONI
	<i>Ophiscion punctatissimo</i> Meek & Hildebrand, 1925			x												12,6	81	Macho	A	100% MONI
	<i>Cynoscion acoupa</i> (Lacepède, 1801)											x				34,5	365	Macho	A	80% Teleostei 20% Crustacea Dendrobranchiata
	<i>Micropogonia furnieri</i> (Desmarest, 1823)												x			40	770	Fêmea	C	100% MOD
	<i>Larimus breviceps</i> (Curvier, 1830)					x										12,5	50	Fêmea	A	100% MONI
	<i>Larimus breviceps</i> (Curvier, 1830)					x										13,5	55	Fêmea	A	100% MONI
	<i>Larimus breviceps</i> (Curvier, 1830)					x										13	45	Fêmea	C	100% Crustacea
	<i>Larimus breviceps</i> (Curvier, 1830)					x										13	50	Ind.	A	100% Crustacea
	<i>Larimus breviceps</i> (Curvier, 1830)					x										13,2	55	Fêmea	C	100% Crustacea
	<i>Larimus breviceps</i> (Curvier, 1830)					x										13,3	50	Macho	A	100% Crustacea
	<i>Larimus breviceps</i> (Curvier, 1830)					x										12,5	40	Fêmea	C	100% Crustacea
	<i>Larimus breviceps</i> (Curvier, 1830)					x										12,5	50	Macho	A	100% Crustacea
	<i>Larimus breviceps</i> (Curvier, 1830)					x										13,5	60	Macho	A	100% MONI
	<i>Larimus breviceps</i> (Curvier, 1830)					x										14	65	Macho	A	100% Crustacea
	<i>Cynoscion leiarchus</i> (Curvier, 1830)						x									36,5	770	Macho	D	100% MONI
	<i>Cynoscion leiarchus</i> (Curvier, 1830)						x									41	920	Fêmea	C	100% Vazio
<i>Cynoscion virescens</i> (Curvier, 1830)								x							81	3,545	Fêmea	C	100% Vazio	
SCOMBRIDAE	<i>Euthynnus alleteratus</i> (Rafinesque, 1810)	x														18	115	Ind.	A	100% Cephalopoda
	<i>Euthynnus alleteratus</i> (Rafinesque, 1810)	x														17	95	Ind.	A	100% MONI
	<i>Euthynnus alleteratus</i> (Rafinesque, 1810)	x														17,5	105	Macho	A	100% Cephalopoda
	<i>Euthynnus alleteratus</i> (Rafinesque, 1810)	x														41	985	Fêmea	C	100% MONI
	<i>Euthynnus alleteratus</i> (Rafinesque, 1810)	x														17,5	100	Ind.	A	100% MONI

FAMÍLIA	ESPÉCIE	VERÃO								INVERNO						CP (cm)	PESO TOTAL (g)	SEXO	E.M.	CONTEÚDO ESTOMACAL
		1	2	3	4	5	6	7	8	1	2	3	4	5	6					
ARIIDAE	<i>Bagre bagre</i> (Linnaeus, 1758)	x														29	350	Macho	C	100% MONI
	<i>Bagre bagre</i> (Linnaeus, 1758)	x														31	320	Macho	C	100% MONI
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					43	670	Macho	A	100% Crustacea Dendrobranchiata
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					43,5	570	Macho	A	50% Teleostei Engraulidae 50% Crustacea Dendrobranchiata
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					36	385	Macho	D	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					33	265	Macho	A	100%MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					38,5	525	Macho	A	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					40	540	Macho	A	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					36	335	Macho	A	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					35	360	Macho	A	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					34	285	Macho	D	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					34	340	Macho	A	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					41	530	Macho	B	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					32	250	Macho	A	100% Teleostei Engraulidae
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					34,5	295	Macho	A	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)										x					34	275	Macho	A	100% MOD
	<i>Bagre marinus</i> (Mitchill, 1815)			x												31	x	Macho	C	100% MONI
	<i>Bagre bagre</i> (Linnaeus, 1758)			x												28,5	295	Macho	B	100% MONI
	<i>Bagre bagre</i> (Linnaeus, 1758)											x				37,5	420	Macho	A	Vazio
	<i>Bagre bagre</i> (Linnaeus, 1758)											x				41,5	580	Fêmea	A	100% MOD
<i>Bagre bagre</i> (Linnaeus, 1758)											x				34	295	Macho	A	100% MOD	
<i>Bagre bagre</i> (Linnaeus, 1758)												x			60	910	Fêmea	C	80% MOD 20% Crustacea Dendrobranchiata	
<i>Bagre marinus</i> (Mitchill, 1815)												x			30	310	Macho	A	100% MOD	

FAMÍLIA	ESPÉCIE	VERÃO								INVERNO						CP (cm)	PESO TOTAL (g)	SEXO	E.M.	CONTEÚDO ESTOMACAL
		1	2	3	4	5	6	7	8	1	2	3	4	5	6					
ARIIDAE	<i>Bagre marinus</i> (Mitchill, 1815)											x				38,5	645	Fêmea	B	100% Crustacea Brachyura
	<i>Bagre bagre</i> (Linnaeus, 1758)												x			41	465	Macho	B	70% MOD 30% Crustacea
	<i>Bagre marinus</i> (Mitchill, 1815)												x			35	435	Fêmea	A	100% Crustacea Isopoda
	<i>Arius proops</i> (Valenciennes, 1839)														x	52	1140	Macho	C	100% MOD
	<i>Bagre marinus</i> (Mitchill, 1815)						x									31	390	Macho	C	100% MONI
	<i>Bagre marinus</i> (Mitchill, 1815)						x									28,9	355	Macho	C	70% Peixe; 30% Crustacea
	<i>Bagre marinus</i> (Mitchill, 1815)						x									32,5	485	Macho	C	100% Crustacea
	<i>Bagre marinus</i> (Mitchill, 1815)														x	29	260	Macho	C	100% MOD
	<i>Bagre marinus</i> (Mitchill, 1815)														x	33	340	Macho	C	100% MOD
	<i>Bagre marinus</i> (Mitchill, 1815)														x	35,5	490	Fêmea	C	Vazio
	<i>Bagre marinus</i> (Mitchill, 1815)														x	41	640	Macho	A	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)														x	38	460	Macho	C	100% MOD
	<i>Bagre bagre</i> (Linnaeus, 1758)														x	28	155	MAcho	A	100% Crustacea Dendrobranchiata
	<i>Bagre marinus</i> (Mitchill, 1815)							x								28	x	x	x	x
	<i>Bagre marinus</i> (Mitchill, 1815)							x								33,5	530	Macho	C	100% MONI
ENGRAULIDAE	<i>Lycengraulis batesi</i> (Gunther, 1869)			x											13,5	86	Fêmea	B	100% MONI	
STROMATEIDAE	<i>Peprilus paru</i> Linnaeus, 1758					x									10,5	40	Fêmea	C	100% MONI	
MURAENIDAE	<i>Gymnothorax funebris</i> Ranzani, 1840					x									77	985	Macho	C	100% Vazio	
	<i>Larimus breviceps</i> Curvier, 1830					x									23	275	Macho	A	100% Vazio	
LUTJANIDAE	<i>Lutjanus jocu</i> (Bloch & Schneider, 1801)						x								17,5	130	Macho	A	100% Crustacea (Isopoda)	
	<i>Lutjanus jocu</i> (Bloch & Schneider, 1801)						x								10,5	35	Macho	A	100% Vazio	
PARALICHTHIDAE	<i>Etropus crossotus</i> Jordan & Gilbert, 1882						x								8,5	5	Macho	A	100% MONI	
CENTROPOMIDAE	<i>Centropomus undecimalis</i> (Bloch, 1796)						x								21,2	170	Fêmea	A	100% Vazio	
	<i>Centropomus undecimalis</i> (Bloch, 1796)							x							29,5	415	Fêmea	B	100% Crustacea	
POLYNEMIDAE	<i>Polydactylus virginicus</i> (Linnaeus, 1758)						x								11	30	Ind.	A	20% Crustacea; 10% Alga; 70% MONI	
	<i>Eucinostomus argenteus</i> (Baird & Girard, 1855)						x								12,2	35	Ind.	A	100% Alga	

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		1	2	3	4	5	6	7	8	1	2	3	4	5	6					
POLYNEMIDAE	<i>Eucinostomus argenteus</i> (Baird & Girard, 1855)							x								10	25	Ind.	A	90% Alga; 10% MONI
	<i>Eucinostomus argenteus</i> (Baird & Girard, 1855)							x								9,5	20	Macho	A	100% Alga
	<i>Eucinostomus argenteus</i> (Baird & Girard, 1855)							x								9	15	Ind.	A	100% Vazio
	<i>Eucinostomus argenteus</i> (Baird & Girard, 1855)							x								10,2	20	Ind.	A	100% Vazio
	<i>Eucinostomus argenteus</i> (Baird & Girard, 1855)							x								11,4	35	Ind.	A	100% MONI
	<i>Eucinostomus gula</i> (Quoy & Gaimard, 1824)							x								12,6	50	Macho	B	100% MONI
	<i>Eucinostomus gula</i> (Quoy & Gaimard, 1824)							x								8,9	20	Ind.	A	100% MONI
	<i>Eucinostomus melanopterus</i> (Bleeker, 1863)							x								9,9	20	Ind.	A	100% Vazio
	<i>Eucinostomus melanopterus</i> (Bleeker, 1863)							x								8,5	15	Ind.	A	100% MONI
	<i>Eucinostomus melanopterus</i> (Bleeker, 1863)							x								9,2	20	Ind.	A	100% Vazio
GERREIDAE	<i>Diapterus auratus</i> (Ranzani, 1840)							x								7	10	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								8	15	Ind.	A	100% Vazio
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								8,5	15	Ind.	A	50% Alga; 50% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								10,5	40	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								7	10	Ind.	A	90%Alga; 10% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								8,5	20	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								7,8	15	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								9,5	25	Ind.	A	50% Alga; 50% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								7,6	5	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								7	5	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								8	15	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								13,5	85	Fêmea	A	50% Alga; 50% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								7	10	Ind.	A	100% Vazio
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								9,2	25	Ind.	A	100% MONI

FAMÍLIA	ESPÉCIE	VERÃO								INVERNO						CP (cm)	PESO TOTAL (g)	SEXO	E.M.	CONTEÚDO ESTOMACAL
		1	2	3	4	5	6	7	8	1	2	3	4	5	6					
GERREIDAE	<i>Diapterus auratus</i> (Ranzani, 1840)							x								8,7	20	Ind.	A	100% Sedimento
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								9,4	25	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								9	20	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								10,5	35	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								10,2	35	Ind.	A	100% Alga
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								9,5	25	Ind.	A	100% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								10,1	35	Ind.	A	100% Vazio
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								11	40	Ind.	A	90%Alga; 10% MONI
	<i>Diapterus auratus</i> (Ranzani, 1840)							x								11,7	50	Ind.	A	100% Vazio
	<i>Diapterus rhombeus</i> (Valenciennes, 1830)							x								8,5	20	Ind.	A	100% Vazio
	<i>Diapterus rhombeus</i> (Valenciennes, 1830)							x								6,5	10	Ind.	A	100% Vazio
	<i>Diapterus rhombeus</i> (Valenciennes, 1830)							x								6,9	10	Ind.	A	100% Vazio
	<i>Diapterus rhombeus</i> (Valenciennes, 1830)							x								7,8	15	Ind.	A	100% MONI
	<i>Diapterus rhombeus</i> (Valenciennes, 1830)							x								9,6	30	Ind.	A	100% Vazio
	<i>Diapterus rhombeus</i> (Valenciennes, 1830)							x								9	30	Ind.	A	100% Vazio
	<i>Diapterus rhombeus</i> (Valenciennes, 1830)							x								10	30	Ind.	A	100% Vazio
	<i>Diapterus rhombeus</i> (Valenciennes, 1830)							x								10,6	40	Ind.	A	100% Vazio
CARANGIDAE	<i>Carax latus</i> (Agassiz, 1831)							x								7,5	5	Ind.	A	100% Vazio
	<i>Carax latus</i> (Agassiz, 1831)								x							17,4	75	Ind.	A	100% MONI
	<i>Carax latus</i> (Agassiz, 1831)								x							31,5	715	Ind.	A	100% Vazio
EPHIPPIDAE	<i>Chaetodipterus faber</i> (Broussonet, 1782)							x								x	x	x	x	x
HAEMULIDAE	<i>Conodon nobilis</i> (Linnaeus, 1758)														x	25,5	255	Macho	A	100% Crustacea
	<i>Genyatremus lúteos</i> (Bloch, 1790)														x	24,5	320	Macho	A	Vazio