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S q u a l i f o r m e s

OXYNOTIDAE

46. *Oxynotus centrina* (Linnaeus, 1758) AM BE O 35

SQUALIDAE

? *Etmopterus spinax* (Linnaeus, 1758) AM BE O 27

Typical bathyphilic species, hardly to catch in shallow depths of Rijeka Bay (54).

47. *Squalus acanthias* Linnaeus, 1758 WW BE C + 22,53,54

48. *Squalus blainvillei* (Risso, 1826) AM BE O 27

SQUATINIDAE

49. ? *Squatina oculata* Bonaparte, 1840 AM BE O 84

R a j i f o r m e s

TORPEDINIDAE

50. *Torpedo (Torpedo) marmorata* (Risso, 1810) AM BE C + 54,80,167

RAJIDAE

51. *Raja (Dipturus) batis* Linnaeus, 1758 AM BE O 27

52. *Raja (Dipturus) oxyrinchus* Linnaeus, 1758 AM BE O 27

53. *Raja (Raja) asterias* Delaroche, 1809 MM BE O 27,54

54. *Raja (Raja) clavata* Linnaeus, 1758 IA BE C + 22,27,53,54,80

55. *Raja (Raja) miraletus* Linnaeus, 1758 IA BE C + 27,80

56. *Raja (Rostroraja) alba* Lacepède, 1803 IA BE O 87

DASYATIDAE

57. *Dasyatis centroura* (Mitchill, 1815) AA BE O 27

58. *Dasyatis pastinaca* (Linnaeus, 1758) IA BE O 27

MYLIOBATIDAE

59. *Myliobatis aquila* (Linnaeus, 1758) AM BP C + 54

ACTINOPTERYGII

CHONDROSTEI

A c i p e n s e r i f o r m e s

ACIPENSERIDAE

60. ? *Acipenser naccarii* Bonaparte, 1830 AD BE O 84

NEOPTERYGII

I s o s p o n d y l i (C l u p e i f o r m e s)**Clupeoidei**

CLUPEIDAE

61. *Alosa fallax nilotica*
Geoffroy Saint-Hilaire, 1808 MM PE R + 54,142

62. *Sardina pilchardus sardina* (Walbaum, 1792) MM PE C + 27,54,154,167
Planctonic eggs recorded in the area.

63. *Sprattus sprattus phalericus* (Linnaeus, 1758) AM PE C + 22,27,30,54,155,167
Planctonic eggs recorded in the area.

ENGRAULIDAE

64. *Engraulis encrasicolus* (Linnaeus, 1758) AM PE C + 15,27,54,167
Planctonic eggs recorded in the area.

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Salmonoidei

SALMONIDAE

65. *Salmo trutta trutta* Linnaeus, 1758 BM BP R + 54

ARGENTINIDAE

66. *Argentina sphyraena* Linnaeus, 1758 AM BP R + 22,27,54**A p o d e s (A n g u i l l i f o r m e s)**

ANGUILLIDAE

67. *Anguilla anguilla* (Linnaeus, 1758) AM BE C + 54

CONGRIDAE

68. *Conger conger* (Linnaeus, 1758) AM BE C + 54,149,152**S y n e n t h o g n a t h i (B e l o n i f o r m e s)****Scomberesocoidi**

BELONIDAE

69. *Belone belone gracilis* Lowe, 1839 MM PE C + 27,54,80,98**Exocoetoidei**

EXOCOETIDAE

70. ? *Hirundichthys rondeletii* (Valenciennes, 1846) WW PE O 84? *Exocoetus exiliens* Linnaeus, 1758 35

Original synonymy, a wrongly identified species of the family Exocoetidae(35).

S o l e n i c h t h y e s (S y n g n a t h i f o r m e s)**Centroiscoidei**

MACRORAMPHOSIDAE

71. *Macroramphus scolopax* (Linnaeus, 1758) WW BP O + 35,84**Syngnathoidei**

SYNGNATHIDAE

72. *Hippocampus hippocampus* (Linnaeus, 1758) AM BE O + 8473. *Hippocampus ramulosus* Leach, 1814 AM BE C + 80,8474. *Syngnathus acus* Linnaeus, 1758 AM BE O +

First notice in Rijeka Bay; collected at station RI-21, 6 m, on 27.5.1982., det. D. Zavodnik.

75. *Syngnathus tenuirostris* Rathke, 1837 MM BE R + 8076. *Syngnathus typhle* Linnaeus, 1758 AM BE C +**A n a c a n t h i n i (G a d i f o r m e s)**

MERLUCCIIDAE

77. *Merluccius merluccius* (Linnaeus, 1758) BM BP C + 22,27,54,181

GADIDAE

78. *Antonogadus megalokynodon*
(Kolombatović, 1894) AM BE O 5479. *Gaidropsarus mediterraneus* (Linnaeus, 1758) AM BE C + 54,80,8480. *Merlangius merlangus euxinus*
(Nordmann, 1840) MM BP C + 22,54,18381. *Micromesistius poutassou* (Risso, 1826) BM BP C + 54,183

Planctonic eggs recorded in the area.

82. *Phycis blennoides* (Brünnich, 1768) BM BE R + 80

Planctonic eggs recorded in the area.

83. *Phycis phycis* (Linnaeus, 1758) AM BE R + 54

1	2	3	4	5	6	7
84.	<i>Trisopterus minutus capelanus</i> (Lacepede, 1800) Planctonic eggs recorded in the area.	MM	BE	C	+	22,27,54,80,167
Allotriognathi (Lampridiformes)						
LAMPRIDIDAE						
85.	<i>Lampris guttatus</i> (Brünnich, 1788)	CP	PE	O		23
TRACHIPTERIDAE						
86.	<i>Trachipterus trachipterus</i> (Gmelin, 1789)	WW	PE	O	+	52,96,97,141
Zeomorphi (Zeiformes)						
ZEIDAE						
87.	<i>Zeus faber</i> Linnaeus, 1758	CP	BE	C	+	22,27,54,84
CAPROIDAE						
88.	<i>Capros aper</i> (Linnaeus, 1758)	AM	BE	O		35
Percomorphi (Perciformes)						
Percoidei						
SERRANIDAE						
89.	? <i>Anthias anthias</i> (Linnaeus, 1758)	AM	BE	O		84
90.	<i>Polyprion americanus</i> (Schneider, 1801)	AA	BP	O		35,98
91.	<i>Serranus cabrilla</i> (Linnaeus, 1758)	AM	BE	C	+	54,80
92.	<i>Serranus hepatus</i> (Linnaeus, 1758) Planctonic eggs recorded in the area.	AM	BE	C	+	22,54,80,167,182
93.	<i>Serranus scriba</i> (Linnaeus, 1758)	AM	BE	C	+	54,80,167,182
MORONIDAE						
94.	<i>Dicentrarchus labrax</i> (Linnaeus, 1758)	AM	BE	C	+	27,54,181
95.	<i>Dicentrarchus punctatus</i> (Bloch, 1792)	AM	BE	O		54
CEPOLIDAE						
96.	<i>Cepola rubescens</i> Linnaeus, 1758 Planctonic eggs recorded in the area.	AM	BE	R	+	22,27,54
CARANGIDAE						
97.	<i>Campogramma glaycos</i> (Lacepede, 1801)	AM	PE	O		54
98.	<i>Lichia amia</i> (Linnaeus, 1758)	AM	PE	R	+	35,54,148
99.	<i>Naucrates ductor</i> (Linnaeus, 1758)	CP	PE	O	+	54,76,80,98
100.	<i>Seriola dumerili</i> (Risso, 1810)	WW	PE	O	+	150
101.	<i>Trachurus mediterraneus</i> (Steindachner, 1868)	AM	PE	C	+	22,54
102.	<i>Trachurus trachurus</i> (Linnaeus, 1758) Planctonic eggs recorded in the area.	AM	PE	C	+	27,54,80
BRAMIDAE						
103.	<i>Brama brama</i> (Bonnaterre, 1788)	CP	PE	O		84,139,143,146
SCIAENIDAE						
104.	<i>Sciaena umbra</i> (Linnaeus, 1758)	AM	BE	R	+	54,80
MULLIDAE						
105.	<i>Mullus barbatus</i> Linnaeus, 1758	AM	BE	C	+	22,27,54,181
106.	<i>Mullus surmuletus</i> Linnaeus, 1758	AM	BE	C	+	27,54
SPARIDAE						
107.	<i>Boops boops</i> (Linnaeus, 1758)	AM	BP	C	+	27,54,80,167
108.	<i>Dentex (Dentex) dentex</i> (Linnaeus, 1758)	AM	BE	R	+	27,54

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109.	<i>Diplodus annularis</i> (Linnaeus, 1758)	AM	BE	C	+	27,54,80,167,181
110.	<i>Diplodus puntazzo</i> (Cetti, 1777) Planctonic eggs recorded in the area.	AM	BE	C	+	54,80
111.	<i>Diplodus sargus sargus</i> (Linnaeus, 1758) Planctonic eggs recorded in the area.	AM	BE	C	+	54,167,181
112.	<i>Diplodus vulgaris</i> (E. Geoffroy Saint-Hilaire, 1817)	AM	BE	C	+	27,49,54,80,167,181
113.	<i>Lithognathus mormyrus</i> (Linnaeus, 1758)	AM	BE	C	+	54
114.	<i>Oblada melanura</i> (Linnaeus, 1758)	AM	BP	C	+	27,54,80,167
115.	<i>Pagellus erythrinus</i> (Linnaeus, 1758)	AM	BE	C	+	22,27,54,80
116.	<i>Sarpa salpa</i> (Linnaeus, 1758)	AM	BE	C	+	27,49,54,167
117.	<i>Sparus aurata</i> Linnaeus, 1758	AM	BE	C	+	27,54,99,181
118.	<i>Spondylisoma cantharus</i> (Linnaeus, 1758)	AM	BE	C	+	27,54,80
CENTRACANTHIDAE						
119.	<i>Spicara flexuosa</i> Rafinesque, 1810	AM	BP	C	+	27,54
120.	<i>Spicara maena</i> (Linnaeus, 1758)	MM	BP	C	+	54,167
121.	<i>Spicara smaris</i> (Linnaeus, 1758) <i>Spicara</i> sp.	AM	BP	C	+	22,27,54,80 49
POMACENTRIDAE						
122.	<i>Chromis chromis</i> (Linnaeus, 1758)	AM	BE	C	+	54,80,167,182
LABRIDAE						
123.	<i>Acantholabrus palloni</i> (Risso, 1810)	AM	BE	R	+	54,80,167
124.	<i>Coris julis</i> (Linnaeus, 1758) Planctonic eggs recorded in the area.	AM	BE	C	+	35,54,167,182
125.	<i>Labrus bimaculatus</i> Linnaeus, 1758 First notice in Rijeka Bay; observed at Žurkovo, 25 m, on 13.7.1999., det. M. Kovačić.	AM	BE	R	+	
126.	<i>Labrus merula</i> Linnaeus, 1758	AM	BE	C	+	54,167
127.	<i>Labrus viridis</i> Linnaeus, 1758	AM	BE	R	+	54
128.	<i>Symphodus (Crenilabrus) cinereus</i> (Bonnaterre, 1788)	AM	BE	C	+	54,80,167
	? <i>Symphodus (Crenilabrus) doderleini</i> Jordan, 1891	MM	BE	O		31
	Possibly a wrongly identified other <i>Symphodus</i> species (<i>S. tinca</i> or <i>S. ocellatus</i>), because the species was never observed during numerous SCUBA dives in Rijeka Bay by one of authors (MK).					
129.	<i>Symphodus (Crenilabrus) mediterraneus</i> (Linnaeus, 1758)	AM	BE	C	+	35,54,80
130.	<i>Symphodus (Crenilabrus) melanocercus</i> (Risso, 1810)	MM	BE	O		54
131.	<i>Symphodus (Crenilabrus) ocellatus</i> (Forsk., 1775)	MM	BE	C	+	54,80
132.	<i>Symphodus (Crenilabrus) roissali</i> (Risso, 1810) Planctonic eggs recorded in the area.	AM	BE	C	+	54,80
133.	<i>Symphodus (Crenilabrus) tinca</i> (Linnaeus, 1758)	AM	BE	C	+	54,80,167
134.	<i>Symphodus (Symphodus) rostratus</i> (Bloch, 1797)	AM	BE	C	+	54
TRACHINIDAE						
135.	<i>Trachinus draco</i> Linnaeus, 1758	AM	BE	C	+	54,80
URANOSCOPIDAE						
136.	<i>Uranoscopus scaber</i> Linnaeus, 1758	AM	BE	C	+	22,54,167

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Scombroidei

SCOMBRIDAE

137.	<i>Auxis rochei</i> (Risso, 1810)	WW	PE	C	+	27,54
138.	<i>Sarda sarda</i> (Bloch, 1793)	AA	PE	C	+	27,54
139.	<i>Scomber scombrus</i> Linnaeus, 1758	BM	PE	C	+	22,27,54,80,98,167
140.	<i>Scomber japonicus</i> Houuttuyn, 1782	WW	PE	C	+	27,54,80
141.	<i>Thunnus thynnus</i> (Linnaeus, 1758)	WW	PE	R	+	27,51,54,98

LUVARIDAE

142.	<i>Luvaris imperialis</i> Rafinesque, 1810	WW	PE	O		23
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XIPHIIDAE

143.	<i>Xiphias gladius</i> Linnaeus, 1758	CP	PE	O	+	27,98
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Gobioidei

GOBIIDAE

144.	<i>Aphia minuta</i> (Risso, 1810)	BM	PE	R	+	27,98
145.	<i>Chromogobius quadrivittatus</i> (Steindachner, 1863)	MM	BE	R	+	77,79,80
146.	<i>Chromogobius zebratus</i> (Kolombatović, 1891)	MM	BE	R	+	77,79,80
147.	<i>Deltentosteus quadrimaculatus</i> (Valenciennes, 1837)	AM	BE	R	+	31,80
	? <i>Gobius auratus</i> Risso, 1810	MM	BE	O		27
	Possibly a wrongly identified another yellow coloured <i>Gobius</i> species, because this species was never observed during numerous SCUBA dives in Rijeka Bay by one of authors (MK).					
148.	<i>Gobius bucchichi</i> (Steindachner, 1870)	MM	BE	C	+	54,77,80
149.	<i>Gobius cobitis</i> Pallas, 1811	AM	BE	C	+	27,54,77
150.	<i>Gobius couchi</i> Miller & El-Tawil, 1974	AM	BE	C	+	
	First notice in Rijeka Bay; collected at Oštro, 5m, on 27.8.1996., det. M. Kovačić.					
151.	<i>Gobius cruentatus</i> Gmelin, 1789	AM	BE	C	+	27,54,77,80
152.	<i>Gobius fallax</i> Sarato, 1889	MM	BE	R	+	54,77
	The distinction between this species and <i>G. xanthocephalus</i> Zander & Heymer, 1992 is still unclear, so the identification of specimens collected is uncertain.					
153.	<i>Gobius geniporus</i> Valenciennes, 1837	MM	BE	C	+	27,54,77,80
154.	<i>Gobius niger</i> Linnaeus, 1758	BM	BE	C	+	27,54,77,80,98
155.	<i>Gobius paganelus</i> Linnaeus, 1758	AM	BE	R	+	27
156.	<i>Gobius roulei</i> De Buen, 1928	MM	BE	C	+	54,78,80
	Specimens noted in diving surveys, were previously wrongly identified as <i>D. colonianus</i> (Risso, 1826) in 77.					
157.	<i>Gobius vittatus</i> Vinciguerra, 1883	MM	BE	C	+	54,77
158.	<i>Gobius xanthocephalus</i> Zander & Heymer, 1992	MM	BE	R	+	
	The distinction between this species and <i>G. fallax</i> Sarato, 1889 is still unclear, so the identification of specimens collected is uncertain.					
159.	<i>Lesueurigobius friesii</i> (Malm, 1874)	BM	BE	C	+	54
160.	<i>Lesueurigobius suerii</i> (Risso, 1810)	AM	BE	R		22,54
161.	<i>Pomatoschistus knerii</i> (Steindachner, 1861)	MM	BE	R	+	54,80
162.	<i>Pomatoschistus minutus</i> (Pallas, 1770)	BM	BE	R		31
163.	<i>Pomatoschistus quagga</i> (Heckel, 1840)	MM	BE	R	+	54
164.	<i>Speleogobius trigloides</i> (Zander & Jelinek, 1976)	AD	BE	R	+	
	First notice in Rijeka Bay; collected at Žurkovo, 27,5-17,5 m, on 23.7.1999., det. M. Kovačić.					
165.	<i>Thorogobius ephippiatus</i> (Lowe, 1839)	AM	BE	C	+	54,80
166.	<i>Thorogobius macrolepis</i> (Kolombatović, 1891)	MM	BE	C	+	2,54,80
167.	<i>Zebrus zebrus</i> (Risso, 1810)	MM	BE	C	+	54,77,79,80

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Callionymoidei

CALLIONYMIDAE

168. *Callionymus maculatus*

Rafinesque-Schmaltz, 1810

Planctonic eggs recorded in the area.

AM BE R + 22

Blennioidei

BLENNIIDAE

169. *Aidablennius sphyinx* (Valenciennes, 1836)

MM BE C + 49,54,80

170. *Blennius ocellaris* Linnaeus, 1758

AM BE R + 22,54,105

171. *Coryphoblennius galerita* Linnaeus, 1758

AM BE C + 54,167

172. *Lipophrys adriaticus*

(Steindachner & Kolombatović, 1883)

MM BE C + 54,80

173. *Lipophrys canevai* (Vinciguerra, 1880)

MM BE C + 74,80

174. *Lipophrys dalmatinus*

(Steindachner & Kolombatović, 1883)

MM BE R + 49

175. *Lipophrys nigriceps nigriceps*

(Vinciguerra, 1883)

MM BE R + 167

176. *Lipophrys pavo* (Risso, 1810)

AM BE C + 54,80

177. *Lipophrys trigloides* Valenciennes, 1836

AM BE C +

178. *Parablennius gattorugine* (Brünnich, 1788)

BM BE C + 54,80,167

179. *Parablennius incognitus* (Bath, 1968)

AM BE C + 74

180. *Parablennius rouxi* (Cocco, 1833)

MM BE C + 49,54,167

181. *Parablennius sanguinolentus* (Pallas, 1811)

AM BE C + 49,54

182. *Parablennius tentacularis* (Brünnich, 1788)

AM BE C + 54,80

183. *Parablennius zvonimiri* (Kolombatović, 1892)

AM BE C + 54

TRIPTERYGIIDAE

184. *Tripterygion delaisi* Cadenat & Blache, 1971

AM BE C + 54

185. *Tripterygion tripteronotus* (Risso, 1810)

MM BE C + 49,54

Stromatoidei

CENTROLOPHIDAE

186. *Centrolophus niger* (Gmelin, 1788)

WW PE O + 84

STROMATEIDAE

? *Stromateus fiatola* Linnaeus, 1758

84,133

Original synonymy, a wrongly identified species of the family Stromateidae (133).

Mugiloidei

SPHYRAENIDAE

187. *Sphyraena sphyraena* (Linnaeus, 1758)

AM PE R 84

MUGILIDAE

188. *Mugil cephalus cephalus* Linnaeus, 1758

WW PE C 27

Atheriniformes

ATHERINIDAE

189. *Atherina (Hepsetia) boyeri* Risso, 1810

AM PE R 27

190. *Atherina (Atherina) hepsetus* Linnaeus, 1758

AM PE C + 27,54

Atherina sp.

49

Scleroparei (Scorpaeniformes)

SCORPAENIDAE

191. *Scorpaena notata* Rafinesque, 1810

AM BE C + 22,27,54,80,167

1	2	3	4	5	6	7
192.	<i>Scorpaena porcus</i> Linnaeus, 1758	AM	BE	C	+	54,80,167
193.	<i>Scorpaena scrofa</i> Linnaeus, 1758	AM	BE	C	+	27,54,167
TRIGLIDAE						
194.	<i>Eutrigla gurnardus</i> (Linnaeus, 1758)	AM	BE	C	+	22,54
195.	<i>Lepidotrigla cavillone</i> (Lacepède, 1801)	AM	BE	C	+	22,54
	Planctonic eggs recorded in the area.					
196.	<i>Trigla lucerna</i> Linnaeus, 1758	AM	BE	C	+	
197.	<i>Trigla lyra</i> Linnaeus, 1758	AM	BE	R		35
198.	<i>Trigloporus lastovitzia</i> (Brünnich, 1768)	AM	BE	C	+	22,54,167,181
Heterosomata (Pleuronectiformes)						
SCOPHTHALMIDAE						
199.	<i>Phrynorhombus regius</i> (Bonnaterre, 1788)	AM	BE	R	+	54,80
200.	<i>Psetta maxima</i> (Linnaeus, 1758)	AM	BE	C	+	27,54,65,122
BOTHIDAE						
201.	<i>Arnoglossus imperialis</i> (Rafinesque, 1810)	AM	BE	O	+	
	Only planctonic eggs recorded in the area.					
202.	<i>Arnoglossus kessleri</i> Schmidt, 1915	MM	BE	R	+	
	Only planctonic eggs recorded in the area.					
203.	<i>Arnoglossus laterna</i> (Walbaum, 1792)	AM	BE	R	+	22,54,80
204.	<i>Arnoglossus thori</i> Kyle, 1913	AM	BE	C	+	54
SOLEIDAE						
205.	<i>Microchirus variegatus</i> (Donovan, 1808)	AM	BE	R	+	54
206.	<i>Monochirus hispidus</i> Rafinesque, 1814	AM	BE	R	+	54
207.	<i>Solea kleinii</i> (Risso) Bonaparte, 1833	AM	BE	C	+	27,54,80
208.	<i>Solea vulgaris</i> Quensel, 1806	AM	BE	R		27,54
	<i>Solea</i> sp.					27
Plectognathi (Tetraodontiformes)						
BALISTIDAE						
209.	<i>Balistes carolinensis</i> Gmelin, 1789	AA	PE	O	+	80
MOLIDAE						
210.	<i>Mola mola</i> (Linnaeus, 1758)	CP	PE	O	+	7,66,84
211.	<i>Ranzania laevis</i> Pennant, 1776	CP	PE	O	+	84,98,140,141
Xenopterygii (Gobiesociformes)						
GOBIESOCIDAE						
212.	<i>Gouania wildenowi</i> (Risso, 1810)	MM	BE	O	+	79,80
213.	<i>Diplecogaster bimaculata bimaculata</i> (Bonnaterre, 1788)	AM	BE	R	+	54,80
214.	<i>Lepadogaster candollei</i> (Risso, 1810)	AM	BE	C	+	54,79,80
215.	<i>Lepadogaster lepadogaster lepadogaster</i> (Bonnaterre, 1788)	MM	BE	R	+	
	First notice in Rijeka Bay; collected at Žurkovo, 1 m, on 5.7.1999., det. M. Kovačić.					
Pediculati (Lophiiformes)						
LOPHIIDAE						
216.	<i>Lophius piscatorius</i> Linnaeus, 1758	AM	BE	C	+	27,54
217.	<i>Lophius budegassa</i> Spinola, 1807	AM	BE	C		22,27,54

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REPTILIA

Testudines

CHELONIIDAE

218. *Caretta caretta* (Linnaeus, 1758) WW PE O 85
 219. *Chelonia mydas* (Linnaeus, 1758) WW PE O 25,28

DERMOCHELYIDAE

220. *Dermochelys coriacea* (Linnaeus, 1758) WW PE O 14,23,67

MAMMALIA

Cetacea

Mysticeti

BALAENOPTERIDAE

221. *Balaenoptera physalus* (Linnaeus, 1758) WW PE 151

Odontoceti

DELPHINIDAE

222. *Tursiops truncatus* (Montagu, 1821) WW PE 32
 223. *Grampus griseus* (G. Cuvier, 1812) WW PE + 103

Received December 21, 1999

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