Use of SCN features: No

Actual Values

Max learning objects: 20000 objects/class Strategy N° 4

Gulf Selected Samples prediction using Gulf training set, Learning with selected samples classes with no low regional training instances, with extra training categories, No Calanoida, Cyclopoida, Zooplankton classes in learning set

Confusion Matrix - In percent of Actual Value

Classification Report Matrix max 20000 learning objects per class

recall f1-score

precision

Chinademalo Barwer	Bivalvia (larvae) Copepoda (nauplii) Podon/Pleopsis spp. <1% 3% 1 Oithona spp. 1%	1% <1 94% 1% 13% 66 <1% <1 3% 1% 2% <1 5% <1 2% <1 2% <1 2% <1 2% <1 5% 5%	1% <1 % <1 6% <1 1% 82 % 16 1% 18 5% <1 1% 5% 7% <1 5% <1 3% 34 30	% <1% % 1% % <1% % 41% % 10% % 41% % 5% % 15%	<1%	<1% 4% <1	%	<1% <1% <1% <1% <1% <1% <1% <1% <2%	<1% <1% <1% <1%	<1% 2% 4% 2%	<1%	<1% <1% <1%	2%	<1% <1% <1% 2% 1% 4%	<1% <1% <1% <1% <2% <1% <<1% <<1% <<1% <		< < 1% < 1	%		<1%	<1% <1% <	(n= (r	Acartia spp. 18062-train=20000) Bivalvia (larvae) 1=7955-train=3574) Copepoda (nauplii) 1=2753-train=10297) Idon/Pleopsis spp. 1=2715-train=3541) Oithona spp. 1=2572-train=4428) Calanoida (ci-ciii) 1=1348-train=1531)	0.99 0.97 0.79 0.87 0.30 0.31	0.58 0.92 0.94 0.66 0.82 0.41	0.73 0.95 0.86 0.75 0.44 0.35	1.0
Seedlesteres with the control of the	Bivalvia (larvae) Copepoda (nauplii) Podon/Pleopsis spp. <1% 3% 1 Oithona spp. 1%	1% <1 94% 1% 13% 66 <1% <1 3% 1% 2% <1 5% <1 2% <1 2% <1 2% <1 2% <1 5% 5%	1% <1 % <1 6% <1 1% 82 % 16 1% 18 5% <1 1% 5% 7% <1 5% <1 3% 34 30	% <1% % 1% % <1% % 41% % 10% % 41% % 5% % 15%	<1%	<1% 4% <1	%	<1% <1% <1% <1% <1% <1% <1% <1% <2%	<1% <1% <1% <1%	<1% 2% 4% 2%	<1%	<1% <1% <1%	2%	<1% <1% <1% 2% 1% 4%	<1% <1% <1% <1% <2% <1% <<1% <<1% <<1% <		< < 1% < 1	%				(n= (r	Bivalvia (larvae) n=7955-train=3574) Copepoda (nauplii) =2753-train=10297) don/Pleopsis spp. n=2715-train=3541) Oithona spp. n=2572-train=4428) Calanoida (ci-ciii) n=1348-train=1531)	0.97 0.79 0.87 0.30 0.31	0.92 0.94 0.66 0.82 0.41	0.95 0.86 0.75 0.44 0.35	1.0
Pattername processes	Copepoda (nauplii) Podon/Pleopsis spp. <1% 3% 1 Oithona spp. 1% < Calanoida (ci-ciii) 1% Pseudodiaptomus spp. 4% Hydrozoa (medusa) 2% 2% Gastropoda (larvae/Limacina) <1% 13% Temora spp. 5% Bryozoa (larvae) <1% 2 Polychaeta (larvae) <1% 2 Ascidiacea (larvae) 2% Harpacticoida- epibenthic 3% Centropages spp. 39% Echinodermata (larvae) Obelia spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Eurytemora spp. Decapoda-brachyura (zoeae) In the product of	94% 19 13% 666 <1% <1 3% 19 2% <1 5% 7% 10 2% <1 23% 17 19% 59 5% 5% 89	% <1 6% <1 1% 82 % 16 1% 18 6% <1 1% 5% 7% <1 3% 34 30	% 1% % <1% % 41% % 10% % <1% % <1% % 5% % 15%	<1% <1% <1% <1% <13% <58% <1% <17% <1% <3% <1%	2% 8% <1% <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	%	<1% 3% <1% 4% <1% 1% <1% 2%	<1% <1% <1%	<1% 2% 4% 2%	<1%	<1% <1%	2%	<1% 2% 1% 12% 4%	<1% 1% <1% <1% 2% <1% <		<1% <	1% <19 <19 <19 <19 <19 <19 <19 <19 <19 <19				(n= Po (r	n=7955-train=3574) Copepoda (nauplii) =2753-train=10297) cdon/Pleopsis spp. n=2715-train=3541) Oithona spp. n=2572-train=4428) Calanoida (ci-ciii) n=1348-train=1531)	0.79 0.87 0.30 0.31	0.94 0.66 0.82 0.41	0.86 0.75 0.44 0.35	1.0
Public	Podon/Pleopsis spp.	<1% <1% <1 <2% <1 <5% <5% <5% <5% <	1% 82 % 16 1% 18 5% 19 0% <1 1% 59 7% <1 3% 34 30	7% 41% 41% 10% 41% 8 < 1% 8 < 1% 5	4% - 13% - 13% - 17% - 17% - 11% - 3% - 1%	<1% <1% <1 <1% <1 72% 7% 1% 666 <1	<1% % <1% % <1% % <1% % <1% % <1% % <1% % <1%	<1% 4% <1% 1% <1% 2%	<1%	2% 4% 2%	<1%	<1%	2%	1% 12% 4%	<1% 2% <1% <		1	1%				(n= Po (r	=2753-train=10297) Idon/Pleopsis spp. n=2715-train=3541) Oithona spp. n=2572-train=4428) Calanoida (ci-ciii) n=1348-train=1531)	0.87 0.30 0.31	0.66 0.82 0.41	0.75 0.44 0.35	1.0
Calcination of the content of the	Calanoida (ci-ciii) 1%	3% 19 2% <1 59 7% 10 2% <1 23% 17 19% 59 5% 5% 89	% 16 1% 18 5% 19 0% <1 1% 59 7% <1 39 34 30	% 41% % 10% % <1%	13% - 58% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% - <1% -	<1% <1 <1 72% 7% 1% 66% <1	% <1%	4% <1% 1% <1% 2%		4%	<1%	<1%	2%	12%	2% <1% <	<1%		1%				(r	Oithona spp. n=2572-train=4428) Calanoida (ci-ciii) n=1348-train=1531)	0.30 0.31	0.82	0.44	1.0
Calumidic (section 1) Section 1) Secti	Pseudodiaptomus spp. 4% Hydrozoa (medusa) 2% 2% Gastropoda (larvae/Limacina) <1% 13% Temora spp. 5% Bryozoa (larvae) <1% 2 Polychaeta (larvae) <2% Ascidiacea (larvae) 2% Harpacticoida- epibenthic 3% Centropages spp. 39% Echinodermata (larvae) 5% Evadne spp. 6% Cirripedia (larvae) 5% Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)	2% <1 5% 7% 10 2% <1 23% 17 19% 5% 5% 5%	1% 18 5% 19 0% <1 1% 59 7% <1 5% <1 39 34	% 10% % <1% % <1% % 5% % 15%	58% <1% 17% <1% 3% 1%	<1 72% 7% 1% 669 <1 9%	% <1%	<1% 1% <1% <1% 2%	<1%	2%	<1%		2%	4%	<1% <	<1%	<					·	n=2572-train=4428) Calanoida (ci-ciii) n=1348-train=1531)	0.31	0.41	0.35	1.0
Procedure in Pro	Hydrozoa (medusa) 2% 2% Gastropoda (larvae/Limacina) <1% 13% Temora spp. 5% Bryozoa (larvae) <1% 2 Polychaeta (larvae) <1% 1 Ascidiacea (larvae) 2% Harpacticoida- epibenthic 3% Centropages spp. 39% Echinodermata (larvae) 5% Evadne spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) 5% Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) 5% Eurytemora spp. 5% Eurytemora spp. 5%	5% 7% 10 2% <1 23% 17 19% 5% 5% 5% 8%	5% 19 0% <1 1% 59 7% <1 5% <1 39 34	% <1% 8 8% % <1% % 5%	<1% 17% <1% 3% 1%	72% 7% 1% 669 <1	% <1% % 34% % <1%	1% <1% <2%	<1%			<1%				<1%		<19				(r	n=1348-train=1531)				
Proposition	Gastropoda (larvae/Limacina) <1% 13% Temora spp. 5% Shypozoa (larvae) <1% 24	7% 10 2% <1 23% 17 19% 5% 5% 8%	0% <1 1% 59 7% <1 5% <1 39 34 30	% <1% 8 8% % <1% % 5% % 15%	17% <1% 3% 1%	1% 669 <1 9%	% 34% 34% <1%	<1% 2%	<1%	<1%	<1%	<1%		5%	<1%							Peor	นนบนเฉมเบทเนร รมม.	0.35	0.58	0.44	
Control proper plane in the proper plane in	Temora spp. 5% Bryozoa (larvae) <1% 2 Polychaeta (larvae) <1% 1 Ascidiacea (larvae) 2% Harpacticoida- epibenthic 3% Centropages spp. 39% Echinodermata (larvae) 5% Evadne spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) 5% Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)	2% <1 23% 17 19% 5% 5% 5% 8%	1% 5% 7% <1 5% <1 3% 34 30	8% 8% <1% 5% 5% 15%	17% <1% <1% <1% <1% <1% <1% <1% <1% <1% <1	<1 9%	% <1%	2%		<1%							<	1% <19				(r	n=1059-train=2113)				
Part	Bryozoa (larvae) <1% 2 Polychaeta (larvae) <1% 1 Ascidiacea (larvae) 2%	23% 17 19% 5% 5% 5% 8%	7% <1 5% <1 3% 34	% <1% % 5% % 15%	<1% 3% 1%	9%	% <1%			<1%				<1%	<1%								(n=671-train=3730)	0.78	0.72	0.75	
Brysou (larver) 4	Polychaeta (larvae) <1% Ascidiacea (larvae) 2% Harpacticoida- epibenthic 3% Centropages spp. 39% Echinodermata (larvae) Obelia spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)	19% 5% 5% 8%	3% <1 3% 34 30	% 5% % 15%	3% 1%			47%			7%	<1%		13%	<1% <	<1%		3%	<1%	<1%	<1%	Gastropoda	(n=629-train=2871)	0.39	0.66	0.49	0.8
Accidence (arose) 28 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	Ascidiacea (larvae) 2% Harpacticoida- epibenthic 3% Centropages spp. 39% Echinodermata (larvae) Obelia spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)	5% 8%	39 34 30	% 15%	1%	1%	%		<1%					<1%	<1%		<	1%					(n=308-train=2199)	0.25	0.34	0.29	0.0
Ascridatoral Landa 1 2	Harpacticoida- epibenthic Centropages spp. 39% Echinodermata (larvae) Obelia spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)	5% 8%	34	15%				<1%	46%			<1%	<1%	10%	2%	<	<1% 2	%	<1%	<1%			Bryozoa (larvae) (n=247-train=973)	0.33	0.47	0.39	
Figure 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Centropages spp. 39% Echinodermata (larvae) Obelia spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)	5% 8%	30		110				91%								1	%		2%		P	Polychaeta (larvae) (n=237-train=464)	0.76	0.46	0.57	
Echinodemata (larve)	Echinodermata (larvae) Obelia spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)			6	11%		4%	3%		19%				3%		<	<1% 2	% <19				A	Ascidiacea (larvae) (n=194-train=805)	0.95	0.91	0.93	
Claim begin	Obelia spp. (medusa) 5% Evadne spp. 6% Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)		3%		2%		14%			2%	11%							2%				Harpact	icoida- epibenthic (n=108-train=372)	0.08	0.19	0.11	0.6
Claim begin	Evadne spp. 6% Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)	55		32%					3%			5%		30%	8%		3	%				3%	Centropages spp. (n=44-train=3461)	0.02	0.11	0.03	
Evaluate spp. 6% 6% 6% 6% 6% 6% 6% 6	Cirripedia (larvae) Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)		5% 14	5%		10%							33%	29%									nodermata (larvae)	0.09	0.05	0.07	
Cirripedia (larvae) Solva	Pseudocalanus spp. 43% Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)					6%	%							81%	6%							Obe	elia spp. (medusa)	0.15	0.33	0.21	
Pseudocalanus spp. 43% 14% 29% 14% 1	Decapoda-non brachyura (larvae) Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)	50%		6%		6%	%					6%			31%								Evadne spp.	0.01	0.81	0.03	0.4
Decapoda—non brachyura (larvae) Deca	Fritillaria spp. Eurytemora spp. Decapoda-brachyura (zoeae)				14%		29%				14%												Cirripedia (larvae)	0.04	0.31	0.07	0.1
Fritillaria spp. Eurytemora spp. Decapoda-non brachyura (larvae) Osteichthyes (larvae) Paracalanus spp. Decapoda-brachyura (zoeae) Paracalanus spp. Decapoda-non brachyura (zoeae) 100%	Eurytemora spp. Decapoda-brachyura (zoeae)															5	50%			25%	25%	P	seudocalanus spp.				
Eurytemora spp. Decapoda-brachyura (zoeae) Osteichthyes (larvae) Paracalanus spp. 100%	Decapoda-brachyura (zoeae)																10)%				Decapoda-non	brachyura (larvae)				
Decapoda-brachyura (zoeae) Osteichthyes (larvae) Paracalanus spp. (n=3-train=2/01) Eurytemora spp. (n=1-train=1730) Decapoda-brachyura (zoeae) (n=1-train=277) 0.00 0.00 0.00 0.00 0.00 0.00 0.00							100%																Fritillaria spp.				
Paracalanus spp. Decapoda-brachyura (zoeae) (n=1-train=277) 0.00 0.00	Osteichthyes (larvae)																				100%		(n=3-train=2701)				0.2
Paracalanus spp.																					100%	Decapoda-					
Tearlie Status Office of the proof of the pr																						Ost	(n=1-train=277)				
The Mary Mary Mary Mary Mary Mary Mary Mary	Acartia Sindhia	Copepour	Odon/p	Thong Cold	PSelldon	Hydrozo.	Stropo Temo	Ora Stylozof	Polychas Ascial	Yaca Harpa	Centrol	Schinod	Obelia	Chadne	Cirripedi	Selldoc	Decapor	Titillari Cu	Jens Octob	Osteichte	Calanus Abidoca	Tortanus	(n=1-train=43)	0.00	0.00	0.00	
The specific	%), <i>(</i>	(larvae)	(naupli)	35.5	do (ci.	Ponus (1)	medison (la		(lange) (la)	racian lan	Coida	Ges Da	CIMATA (Pp. (nel	100. G	(larvae)	Anus Sp.	Ton bro	Ora Sop.	Drachy,	(an Sp.	\$ \$00. Sup.	(n=1-train=82)	0.00	0.00	0.00	0.0
$^{\circ}\!\gamma_{_{\!$			9	70.	,	Sop	?	Climaci	ć,	189	9 1	"Benthic		nael	(Sa)		.20.	A Chyl		To to	ed .		(n=0-train=109)	_	_	-	0.0
									9)										andel		9	Extra	(n=0-train=493)	-	-	-	
training training classes Predicted Values Tortanus spp. (n=0-train=111)										Predi	cted V	alues										training	Tortanus spp. (n=0-train=111)	-	-	-	
macro avg (corr) 0.33 0.45 0.34																						ma	acro avg (corr)	0.33	0.45	0.34	
																								0.84	0.69	0.73	

Predictions of discarded taxa from training 100 0.0% 0.0% 0.0% 0.0% 0.0% Acartia spp. 5.3% (n=407) 0.0% 0.0% 0.0% 30.8% (n=4) 0.0% 0.1% (n=2) Ascidiacea (larvae) 0.0% (n=1) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 28.6% (n=521) Bivalvia (larvae) 0.0% (n=2) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 8.1% (n=148) Bryozoa (larvae) 3.2% (n=247) 13.0% (n=3) Calanoida (ci-ciii) 35.3% (n=2720) 0.0% 28.6% (n=2) 0.0% 0.0% 0.0% 0.0% 3.1% (n=56) 13.0% (n=3) 80 0.0% 0.0% 0.0% Centropages spp. 0.0% (n=2) 0.0% 0.0% 0.0% 0.0% 50.0% (n=1) Cirripedia (larvae) 1.2% (n=93) 0.0% 14.3% (n=1) 0.0% 0.0% 0.0% 0.0% 0.0% 1.3% (n=24) Copepoda (nauplii) $\frac{4.5\% \text{ (n=349)}}{4.5\% \text{ (n=349)}}$ 0.0% 28.6% (n=2) 8.7% (n=2) 0.0% 0.0% 0.0% 0.0% 25.2% (n=460) Echinodermata (larvae) 0.2% (n=12) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.1% (n=1) 60 **Predicted Taxa** 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Eurytemora spp. 0.2% (n=18) 0.0% Evadne spp. 8.8% (n=681) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 1.3% (n=24) 0.0% 0.0% Fritillaria spp. 1.7% (n=129) 30.8% (n=4) 0.0% 0.0% 0.0% 100.0% (n=2) 0.8% (n=15) 0.0% 0.0% 100.0% (n=1) 13.7% (n=250) Gastropoda (larvae/Limacina) 0.5% (n=36) 0.0% 14.3% (n=1) 4.3% (n=1) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.1% (n=1) Harpacticoida – epibenthic 1.7% (n=129) 26.1% (n=6) 0.0% 40 Hudrozoa (medusa) 0.3% (n=25) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 2.7% (n=49) Obelia spp. (medusa) 0.1% (n=5) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 7.7% (n=1) 0.0% 0.5% (n=9) Oithona spp. 19.3% (n=1485) 0.0% 0.0% 17.4% (n=4) 100.0% (n=1) 0.0% 0.0% 0.0% 30.8% (n=4) 0.0% Osteichthyes (larvae) 0.0% 0.0% 0.0% 50.0% (n=1) 0.0% 0.0% 0.0% 14.3% (n=1) Podon/Pleopsis spp. 1.4% (n=108) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 12.7% (n=232) 20 Polychaeta (larvae) 0.2% (n=14) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 1.2% (n=21) Pseudodiaptomus spp. 15.7% (n=1209) 0.0% 0.0% 17.4% (n=4) 0.0% 0.0% 0.0% 0.0% 0.5% (n=9) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Temora spp. 0.5% (n=38) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Tortanus spp. 0.0% (n=1) 0 Microsetella spp. Zooplankton (unid) Chaetognatha Cnidaria (larvae) Cyclopoida (unid) Oikopleura spp. Calanoida (unid) Monstrillidae" Ostracoda n=13. Extra training

classes

Actual discarded Taxa

Relative Abundance of Top Taxonomic Instances per Sample



