

Yellow perch

Fish ID	Total weight (g)	Soma weight (g)	Total length (mm)	Fork length (mm)	Standard length (mm)	Age	Sex	Maturity	Gonad weight (g)	Liver weight (g)	Visceral fat weight (g)	Stomach: Cladocara count	Stomach: Chironomid count	Stomach: Gammarid count	Stomach: Copepoda count	Stomach: Water boatman count	Stomach: Water boatman (Y or N)	Stomach: Mucous (Y or N)	Stomach: Digested insects (Y or N)	Stomach: Digested diptera (Y or N)	Stomach: Macrophytes (Y or N)	Stomach: Empty? (Y or N)	Caecae: Bothriocephalus cuspidatus	Caecae: Bothriocephalus spp.	Caecae: Proteocephalus pearsei	Caecae: Proteocephalus spp	Foregut: Bothriocephalus claviceps	Foregut: Bothriocephalus cuspidatus	Foregut: Proteocephalus pinguis	Foregut: Proteocephalus pearsei	Foregut: Proteocephalus spp	Midgut: Proteocephalus pinguis	Midgut: Pomporhynchus bulbicollis	Hindgut: Proteocephalus pearsei	Hindgut: Raphidascaris acus	Body cavity: Liquia intestinalis	
YLPR-081	5	4.4	79.6	73.6	67.8	1	M	Juv	0.342	0.019	0.038	25				1	Y					N															
YLPR-082	2.1	1.9	61.1	59.2	51.7	1	F	Juv	0.002	0.021	0.003	78				1		Y	Y			N			1		1								1		
YLPR-083	5.4	4.6	79.7	73.2	64.5	1	M	Juv	0.332	0.029	0.003		2			1					Y		1						1						1		
YLPR-084	6.4	5.9	85.5	82.5	70.8	1	M	Juv	0.018	0.040	0.012				1	8					N														1		1
YLPR-085	5.5	4.8	81.4	75.5	67.1	1	M	Juv	0.352	0.031	0.001				3	Y				Y	N													1			
YLPR-122	4.1	3.8	75.3	69.8	61.4	1	M	Juv	0.012	0.048	0.019	18									N																
YLPR-123	2.1	1.9	58.3	56.2	48.7	1	M	Juv	0.008	0.024	0.000	58			3						N																
YLPR-124	5	4.4			62.2	1	M	Juv	0.282	0.046	0.017										N																
YLPR-125	5.2	4.7	82	76.9	67	1	M	Juv	0.019	0.055	0.030		1	16							N																
YLPR-126	3.3	3	68.1	63.2	55.6	1		Juv		0.023	0.013	13									N																
YLPR-204	4	3.5	71.3	69.3	61.4	1	M	Juv	0.141	0.050	0.001			44							N		1														
YLPR-205	3.5	3.2			57.8	1	F	Juv	0.009	0.057	0.005	30	2	11		1					N																
YLPR-206	3	2.7	65.9	63.3	55.6	1		Juv		0.038	0.008	20			2						N	1															
YLPR-207	4.4	4.1	76.2	72.7	63.4	1	M	Juv	0.016	0.034	0.004	30				1					N																
YLPR-208	2.7	2.5	65.6	62.3	53.3	1		Juv		0.024	0.004										Y																
YLPR-209	4	3.7	75.8	71.7	63	1	M	Juv	0.009	0.035	0.000			11		6					N														1		
YLPR-210	3.7	3.4	70.3	65.7	59	1	M	Juv	0.012	0.032	0.011										Y														2		
YLPR-211	4	3.7	74.6	71.3	62.3	1	M	Juv	0.013	0.038	0.044	4									N																
YLPR-212	3.5	3.2	70.8	67.9	59.7	1	M	Juv	0.010	0.018	0.000			1		12					N																
YLPR-213	3.1	2.8	68.4	65.3	57.3	1		Juv		0.037	0.057	10									N																
YLPR-250	2.9	2.7	64.7	63.1	54.4	1	M	Juv	0.008	0.037	0.004										N	10													1		
YLPR-263	6	5.5	82.1	80.6	69.4	1	M	Juv	0.021	0.066	0.044										Y	N															
YLPR-264	3.1	2.8	68	65.6	56.6	1	M	Juv	0.010	0.030	0.023										N																
YLPR-268	4.3	3.9		72.5	62.6	1	M	Juv	0.015	0.056	0.022							Y			Y	N															
YLPR-269	6	5.1	81.9	78.6	69.3	1	M	Juv	0.371	0.037	0.002									Y	N																
YLPR-270	3.8	3.3	70.2	68	59.3	1	M	Juv	0.014	0.056	0.007								Y	Y	N																
YLPR-271	2.7	2.4			53	1	M	Juv	0.006	0.020	0.004	100		22							N															1	
YLPR-272	3.1	2.8	67.4	66.1	57.8	1	M	Juv	0.007	0.007	0.008										Y		1														
YLPR-273	2.8	2.4		53.6		1	M	Juv	0.008	0.035	0.014								Y	Y	N																
YLPR-274	5.2	4.6	79	75.6	67.3	1	M	Juv	0.025	0.044	0.009									Y	N																
YLPR-275	3.6		71.4	68.2	59	1	M	Juv	0.012	0.037	0.009										Y					1		1								1	
YLPR-276	4.6	4.2	77.6	74.3	64	1	M	Juv	0.015	0.056	0.005					10					N																

Location:
Red River Delta
Capture date:
26/9/2006
Juv= juvenile