

Supplementary Table S10. Infection status of DsMc in fish^a from the water systems of Nakdong-gang in Gyeongsangbuk-do

Positive fish species	No. of fish examined	No. (%) of fish infected	No. of DsMc detected	
			Range	Average
<i>Pungtungia herzi</i>	260	13 (5.0)	1-6	1.8
<i>Zacco platypus</i>	211	97 (46.0)	1-64	8.1
<i>Acheilognathus koreensis</i>	112	55 (49.1)	1-94	10.6
<i>Nipponocypris koreanus</i>	98	56 (57.1)	1-25	5.7
<i>Coreoperca herzi</i>	73	2 (2.7)	-	1.0
<i>Acanthorhodeus macropterus</i>	56	8 (14.3)	1-5	1.9
<i>Odontobutis platycephala</i>	46	9 (19.6)	2-13	5.6
<i>Nipponocypris temminckii</i>	43	17 (39.5)	1-4	1.9
<i>Hemiculter eigenmanni</i>	35	1 (2.9)	-	1.0
<i>Opsariichthys uncirostris</i>	28	3 (10.7)	1-4	2.0
<i>Acheilognathus lanceolatus</i>	20	6 (30.0)	1-4	2.2
<i>Hemibarbus labeo</i>	12	1 (8.3)	-	1.0
<i>Pseudogobio esocinus</i>	8	1 (12.5)	-	2.0
Total	1,002 ^b	269 (26.8)	1-94	6.8

DsMc, *Diplostomum* spp. metacercariae.

^aA total of 1,179 fish in 32 species from Banbyen-cheon (36.59338; 129.06975) in Yeongyang-gun, (161 fish of 12 spp. in 2015), Yongjeon-cheon (36.40716; 129.36594) in Cheongsong-gun (750 fish of 19 spp. in 2019~2020), Naeseong-cheon (103 fish of 15 spp. in 2014) in Yecheon-gun and Hoe-cheon (165 fish of 13 spp. in 2013) in Goryeong-gun were examined; ^bA total of 177 fish in 19 spp. were DsMc negative.