

Supplementary Materials:

Size-Pattern and Larval-Length–Mass Relationships for the Most Common Chironomid Taxa in the Deep Subalpine Lake Maggiore

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Supporting Information

Table S1. Inventory of sampling periods (months in Latin numbers) and sites with geographic coordinates WGS84.

Sampling site	Site coordinates	Year/month					
		2019		2020			2021
		VIII	IX	VII	VIII	IX	VII
		No. replicates					
Magadino (M)	46.147427 N; 8.855947 E	6	6	6	5	6	4
Fondo Toce (FT)	45.937813 N; 8.490445 E	6	6	4	6	6	4
Sesto Calende (SC)	45.723955 N; 8.634362 E	6	6	6	5	6	6
Total number of samples per month		18	18	16	16	18	14

Table S2. Number of measured and weighted individuals by taxon in alphabetic order.

*For the abbreviation of the variables see Table 5 in the paper.

Taxon	HW	HL	TL	DW	WW
<i>Ablabesmyia longistyla</i>	5	5	5	3	
<i>Chironomus</i> gr. <i>thummi</i>	3	3	3		
<i>Cladotanytarsus</i> sp.	240	301	301	175	1
<i>Cricotopus</i> sp.	10	11	11	10	1
<i>Cryptochironomus</i> sp.	183	206	206	168	7
<i>Demicryptochironomus vulneratus</i>	18	22	22	14	3
<i>Dicrotendipes nervosus</i>	2	3	3	3	1
<i>Einfeldia</i> sp.	2	2	2		
<i>Heleniella</i> sp.	1	1	1		
<i>Heterotrissocladius marcidus</i>	1	1	1		
<i>Microchironomus tener</i>	2	4	4	2	
<i>Monodiamesa bathyphila</i>	15	19	19	14	6
<i>Nanocladius</i> sp.	6	6	6		
<i>Odontomesa fulva</i>	1	1	1		
<i>Ortocladina</i> sp.	2	2	2		
<i>Paracladopelma camptolabis</i>	9	9	9	1	
<i>Paralauterborniella nigrohalteralis</i>	2	2	2	2	

<i>Parametriocnemus</i> sp.	1	1	1	0	0
<i>Paratanytarsus</i> sp.	2	2	2	1	
<i>Polypedilum bicornatum</i>	23	54	54	44	17
<i>Polypedilum nubeculosum</i>	57	58	58	50	1
<i>Polypedilum scalenum</i>	3	3	3	3	
<i>Procladius</i> sp.	4	8	8	8	1
<i>Prodiamesa olivacea</i>	2	2	2	2	
<i>Psectrocladius sordidellus</i>	54	56	56	42	
<i>Stictochironomus pictulus</i>	328	405	405	223	91
<i>Tanytarsus</i> sp.	9	9	9	2	
<i>Thienemannimyia</i> gr.	1	1	1		
Total	986	1197	1197	767	129