Bulletin of Insectology Supplemental Material

Title: Survey on mosquito larvae in different water bodies in Lithuania

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Table S1. Percentage of 11 most abundant mosquito species during the 2021 season each month.

Species	Months when the species were present					
	April	May	June	July	August	September
Aedes cinereus	6.6%	57.2%	11.2%	0	23.4%	1.6%
Ae. vexans	5.8%	29.7%	0	64.0%	0	0
Culiseta annulata	0	0	57.1%	19.1%	23.8%	0
Cs. morsitans	37.5%	0	6.3%	12.5%	18.7%	25.0%
Culex pipiens	0	0	6.4%	27.7%	63.8%	2.1%
Cx. territans	0	0	0	22.2%	55.6%	22.2%
Ochlerotatus cantans	90.1%	7.0%	1.9%	0	0.8%	0.2%
Oc. annulipes	66.7%	33.3%	0	0	0	0
Oc. cataphylla	75.3%	24.7%	0	0	0	0
Oc. flavescens	52.8%	35.8%	11.4%	0	0	0
Oc. punctor	100%	0	0	0	0	0
Oc. sticticus	23.6%	22.1%	0	54.3%	0	0

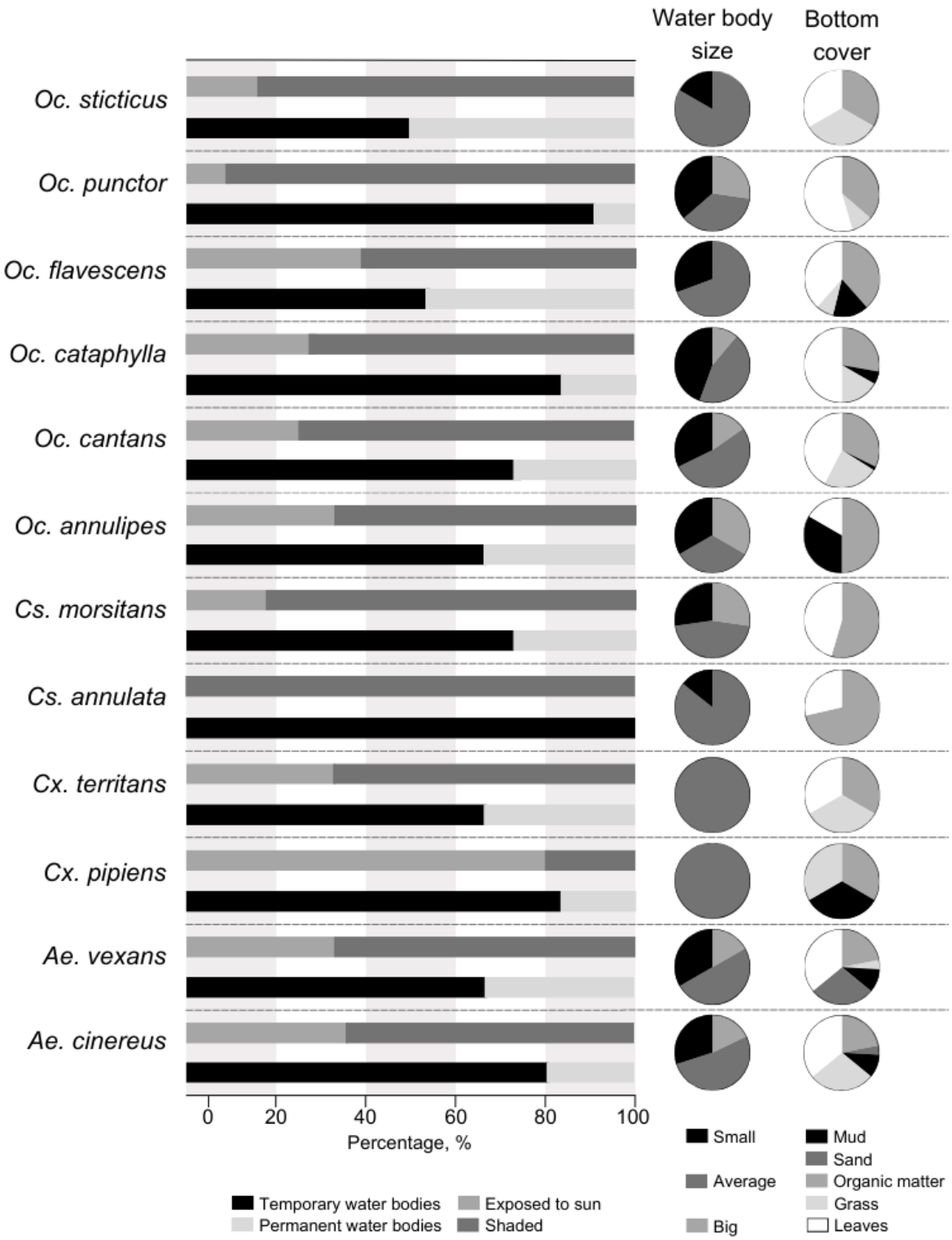

Figure S1. Data on each species preference for temporary or permanent water bodies, open or shaded water bodies, size and bottom cover of water bodies as observed in this research.

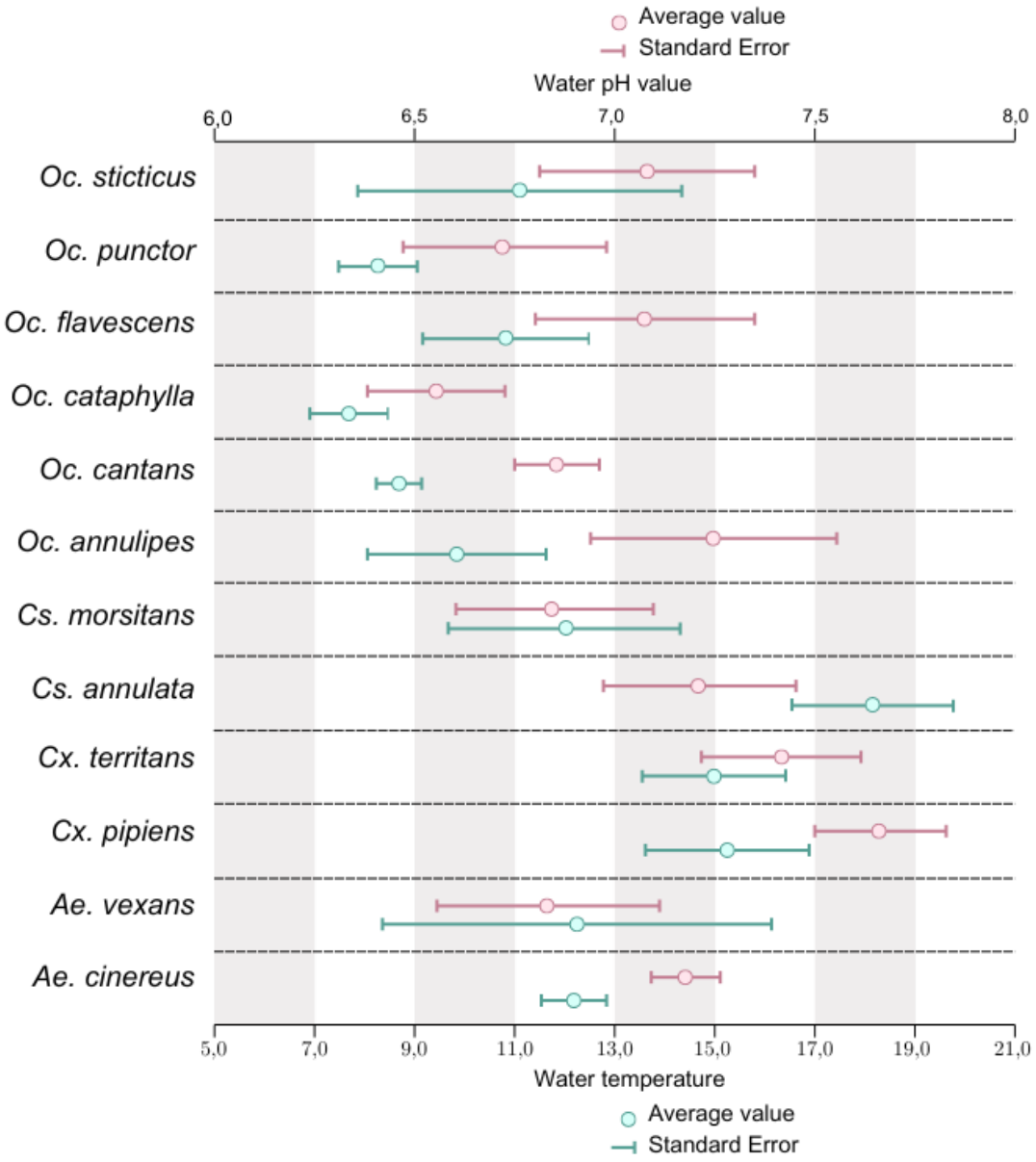

Figure S2. Average water temperature and pH values with standard error values measured in water bodies in which the most abundant mosquito species were found.