

Belkinova *et al.*, 2027. Phytoplankton Functional Group V *sensu* Reynolds in Shallow Macrophyte-Dominated Wetlands: Indications Beyond Stratified Lakes. *Limnetica* 46(2). 2027.

Supplementary Table S2.

**Relative contribution (%) of phytoplankton functional groups (FGs)
in the investigated riparian wetlands during the study period and identification of dominant FGs.
FG - phytoplankton functional group according to
Reynolds et al. (2002) and Padisák et al. (2009)**

Popovitsa RW

("Aug1" and "Aug2" represent two sampling dates in August)

All functional groups

FGs	July	Aug1	Aug2	September
C	0.00	0.47	14.20	0.98
H1	0.42	0.07	0.00	0.00
J	0.11	0.03	0.00	0.00
K	0.00	0.00	0.00	0.03
MP	2.17	12.47	52.98	17.31
S1	0.22	0.00	0.00	0.05
T	0.00	0.00	4.42	0.00
V	73.21	2.82	2.03	48.80
W1	6.01	5.25	0.00	27.72
X1	0.03	0.00	0.00	0.00
X2	9.56	0.00	25.77	0.00

Dominant functional groups (>5% biomass)

FGs	July	Aug1	Aug2	September
C	0.00	0.00	14.20	0.00
MP	0.00	12.47	52.98	17.31
V	73.21	0.00	0.00	48.80
W1	6.01	5.25	0.00	27.72
X2	9.56	0.00	25.77	0.00
TC	7.10	78.80	0.00	5.11
Others	4.12	3.48	7.05	1.06
Total BM (%)	100.00	100.00	100.00	100.00

Y	1.16	0.00	0.00	0.00
YPh	0.00	0.10	0.28	0.00
TC	7.10	78.80	0.32	5.11
Total BM (%)	100.00	100.00	100.00	100.00

Dragoman RW

All functional groups

FGs	July	August	September	October
J	0.00	0.00	0.20	0.00
K	0.20	9.30	2.16	4.20
MP	0.00	28.59	67.96	17.72
S1	4.03	1.60	3.05	9.94
V	28.53	4.94	2.93	0.26
W1	2.47	10.77	4.37	21.36
X1	0.00	0.00	0.35	0.00
X2	0.00	3.17	0.96	1.50
Y	15.95	41.28	2.63	3.48
YPh	0.00	0.00	3.28	1.03
G	2.76	0.00	0.00	0.00
Lo	46.05	0.35	10.27	19.75
TC	0.00	0.00	1.83	20.76
Total BM (%)	100.00	100.00	100.00	100.00

Dominant functional groups (>5% biomass)

FGs	July	August	September	October
K	0.00	9.30	0.00	0.00
MP	0.00	28.59	67.96	17.72
S1	0.00	0.00	0.00	9.94
V	28.53	4.94	0.00	0.00
W1	0.00	10.77	0.00	21.36
Y	15.95	41.28	0.00	0.00
Lo	46.05	0.00	10.27	19.75
TC	0.00	0.00	0.00	20.76
Others	9.46	5.12	21.77	10.48
Total BM (%)	100.00	100.00	100.00	100.00

Functional groups common to both riparian wetlands

(+ indicates presence of the FG; In grey - common functional groups)

All functional groups

FGs	Popovitsa RW	Dragom RW
C	+	
G		+
H1	+	
J	+	+
K	+	+
L₀		+
MP	+	+
S1	+	+
T	+	
V	+	+
W1	+	+
X1	+	+
X2	+	+
Y	+	+

Dominant functional groups (>5% biomass)

FGs	Popovitsa RW	Dragom RW
C	+	
K		+
L₀		+
MP	+	+
S1		+
V	+	+
W1	+	+
Y		+
X2	+	
TC	+	+

YPh	+	+
TC	+	+