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[illegible]

[illegible]

<i>Aphanocapsa holsatica</i>									
<i>Aphanocapsa incerta</i>									
<i>Aphanothece</i> spp.									
<i>Chroococcus limneticus</i>									
<i>Cyanodictyon imperfectum</i>									
<i>Cyanodictyon planctonicum</i>									
<i>Limnothrix redekei</i>									
<i>Snowella atomus</i>									
<i>Snowella lacustris</i>									
<i>Synechococcus</i> sp.									
<i>Woronichinia naegeliana</i>									
Chrysophyceae									
<i>Dinobryon divergens</i>									
Bacillariophyceae									
<i>Cyclotella cyclopuncta</i>									
<i>Cyclotella radiosa</i>									
<i>Fragilaria construens</i>									
<i>Gomphonema</i> sp.									
<i>Navicula</i> sp.									
<i>Nitzschia paleacea</i>									
<i>Nitzschia</i> spp.									
<i>Odontella mobiliensis</i>									
Charophyceae									
<i>Cosmarium subcostatum</i>									
Euglenophyceae									
<i>Trachelomonas volvocina</i>									
Chlorophyceae									
<i>Coelastrum microporum</i>									
<i>Desmodesmus communis</i>									
<i>Desmodesmus intermedius</i>									
<i>Monoraphidium contortum</i>									
<i>Monoraphidium minutum</i>									
<i>Oocystis borgei</i>									
<i>Scenedesmus acuminatus</i>									
<i>Tetraëdron minimum</i>									
<i>Tetrastrum staurogeniaeforme</i>									

where: the presence of individual taxa in the sample was marked in green.

Table S3. List of species detected in RL in controls and the experiments after 7 days of exposition to the exudates from *Synechococcus* sp. in study period.

Present taxa	Control				Experiment			
	May	June	July	August	May	June	July	August
Cyanophyceae								
<i>Aphanocapsa holsatica</i>								
<i>Aphanocapsa incerta</i>								
<i>Lemmermanniella pallida</i>								
<i>Microcystis</i> spp.								

where: the presence of individual taxa in the sample was marked in green.