

Mock community 1 (MC1)			Mock community 2 (MC2)		
<i>C. temminckii</i>	x 1		<i>C. temminckii</i>	x 1	
<i>H. neglectus</i>	x 1		<i>H. neglectus</i>	x 3	
<i>M. anguillicaudatus</i>	x 1		<i>M. anguillicaudatus</i>	x 1	
<i>O. latipes</i>	x 1		<i>O. latipes</i>	x 1	
<i>R. flumineus</i>	x 1		<i>R. flumineus</i>	x 1	

Mock community	MC1				MC2			
	A		B		A		B	
Experiment	R1	R2	R1	R2	R1	R2	R1	R2
Sampling (1L x 2)	day0	day0	day0	day0	day0	day0	day0	day0
	day1	day1	day1	day1	day1	day1	day1	day1
	day2	day2	day2	day2	day2	day2	day2	day2
	day3	day3	day3	day3	day3	day3	day3	day3
	day4	day4	day4	day4	day4	day4	day4	day4

- 2 aquaria (A and B) were used for each experiment.
- 2 experiments (R1 and R2) were performed for each mock community.
- 2 x 1 L-water samples were collected from each aquarium everyday (0-4days).
- In total, 80 water samples were filtered for eDNA extraction.