

Finnland

Probenliste: Hagen, ~~Lissabon~~

Nr.	Sample Name:				Dialyse Nr.
1	ANX Seph	MQ	A	NaCl	1-12
2	ANX Seph	MQ	B	NaCl	2-11
3	ANX Seph	MQ	C	NaCl	3-16
4	ANX Seph	Sand	A	NaCl	1-17
5	ANX Seph	Sand	B	NaCl	2-5
6	ANX Seph	Sand	C	NaCl	3-11
7	ANX Seph	Sand 2	A	NaCl	1-18
8	ANX Seph	Sand 2	B	NaCl	2-15
9	ANX Seph	Sand 2	C	NaCl	3-4
10	ANX Seph	Seagrass	A	NaCl	1-7
11	ANX Seph	Seagrass	B	NaCl	2-8
12	ANX Seph	Seagrass	C	NaCl	3-5
13	ANX Seph	Algae	A	NaCl	1-15
14	ANX Seph	Algae	B	NaCl	2-10
15	ANX Seph	Algae	C	NaCl	3-10
16	Source 15 Q	MQ	A	NaCl	1-16
17	Source 15 Q	MQ	B	NaCl	2-2
18	Source 15 Q	MQ	C	NaCl	4-15
19	Source 15 Q	Sand	A	NaCl	1-2
20	Source 15 Q	Sand	B	NaCl	2-9
21	Source 15 Q	Sand	C	NaCl	4-8
22	Source 15 Q	Sand 2	A	NaCl	1-13
23	Source 15 Q	Sand 2	B	NaCl	2-16
24	Source 15 Q	Sand 2	C	NaCl	4-12
25	Source 15 Q	Seagrass	A	NaCl	1-14
26	Source 15 Q	Seagrass	B	NaCl	2-18
27	Source 15 Q	Seagrass	C	NaCl	4-4
28	Source 15 Q	Algae	A	NaCl	1-10
29	Source 15 Q	Algae	B	NaCl	2-14
30	Source 15 Q	Algae	C	NaCl	4-16
31	ANX FF	MQ	A	NaCl	1-3
32	ANX FF	MQ	B	NaCl	3-15
33	ANX FF	MQ	C	NaCl	4-9
34	ANX FF	Sand	A	NaCl	1-8
35	ANX FF	Sand	B	NaCl	3-9
36	ANX FF	Sand	C	NaCl	4-7
37	ANX FF	Sand 2	A	NaCl	1-4
38	ANX FF	Sand 2	B	NaCl	3-2
39	ANX FF	Sand 2	C	NaCl	4-2
40	ANX FF	Seagrass	A	NaCl	1-9
41	ANX FF	Seagrass	B	NaCl	3-19
42	ANX FF	Seagrass	C	NaCl	4-18
43	ANX FF	Algae	A	NaCl	1-11
44	ANX FF	Algae	B	NaCl	3-8
45	ANX FF	Algae	C	NaCl	4-3
46	HP	MQ	A	NaCl	2-3

Nr. MQ
Blanks:
1-5
7-8
2-4
2-19
3-14
3-7
4-10
4-6

x mL kept in 100 mL

47	HP	MQ	B	NaCl	3-3
48	HP	MQ	C	NaCl	4-5
49	HP	Sand	A	NaCl	2-12
50	HP	Sand	B	NaCl	3-18
51	HP	Sand	C	NaCl	4-19
52	HP	Sand 2	A	NaCl	2-17
53	HP	Sand 2	B	NaCl	3-17
54	HP	Sand 2	C	NaCl	4-17
55	HP	Seagrass	A	NaCl	2-7
56	HP	Seagrass	B	NaCl	3-12
57	HP	Seagrass	C	NaCl	4-14
58	HP	Algae	A	NaCl	2-6
59	HP	Algae	B	NaCl	3-6
60	HP	Algae	C	NaCl	4-11

Dialyse:

Volumen 8ml Probe

Membran Spectapor 7 1kDa MWCO 45mm

Dauer 3 Nächte

Blanks 2 MQ pro Lauf