







OPERATOR(S) MG

1 1 9

barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
 112546059	116	<input checked="" type="checkbox"/> H	2024.03.22 09:23	01:04	7000	9326,9
		<input type="checkbox"/> V	2024.03.22 09:24			
Run 2 (in case)						
barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
 112546113	117	<input checked="" type="checkbox"/> H	2024.03.23 07:59	02:50	7000	3535,69
		<input type="checkbox"/> V	2024.03.23 08:02			
Run 2 (in case)						
barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
 112546194	118	<input checked="" type="checkbox"/> H	2024.03.24 07:32	02:35	7000	3880,63
		<input type="checkbox"/> V	2024.03.24 07:34			
Run 2 (in case)						
barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
 112547292	119	<input checked="" type="checkbox"/> H	2024.04.01 08:21	05:03	4345	1231,32
		<input type="checkbox"/> V	2024.04.01 08:26			
Run 2 (in case)						



Protocol	Comments
FLOWCAM	Dilution <i>20 sample + 20 fsw supervise day 3</i> No <input type="checkbox"/>
Protocol	Comments
FLOWCAM	Dilution <i>20 sample + 20 fsw ; Supervise day 4</i> No <input type="checkbox"/>
Protocol	Comments
FLOWCAM	Dilution <i>20 sample + 20 fsw ; last day of supervise</i> No <input type="checkbox"/>
Protocol	Comments
FLOWCAM	Dilution <i>very low biomass, almost just detritus .</i> No <input checked="" type="checkbox"/>



OPERATOR(S)

MG

#

1 2 3

barcode	Station n°	Horiz. or Vert.	UTC DATE/TIME START UTC DATE/TIME END (YYYY.MM.DD HH:MM)	IMAGING TIME (mm:ss)	PARTICLES TOTAL COUNT (#)	PARTICLES CONCENTRATION (#/mL)
 112547298	120	<input checked="" type="checkbox"/> H <input type="checkbox"/> V	2024.04.02 09:04 2024.04.02 09:05	00:38	7000	15817,55
Run 2 (in case)						
 112547444	121	<input checked="" type="checkbox"/> H <input type="checkbox"/> V	2024.04.03 08:04 2024.04.03 08:05	01:05	7000	2231,4
Run 2 (in case)						
 112547629	122	<input checked="" type="checkbox"/> H <input type="checkbox"/> V	2024.04.07 10:06	02:50	5322	2696,95
Run 2 (in case)						
 112547634	123	<input checked="" type="checkbox"/> H <input type="checkbox"/> V	2024.04.08 08:25 2024.04.08 08:29	03:25	7000	2938,4
Run 2 (in case)						



Protocol	Comments
FLOWCAM	Dilution No <input checked="" type="checkbox"/> Very low concentration of plankton, only almost just detritus. Well-mixed water column.
Protocol	Comments
FLOWCAM	Dilution 10 ml sample + 20 ml FSW No <input type="checkbox"/> Sample concentrated with phytoplankton and detritus.
Protocol	Comments
FLOWCAM	Dilution 10 ml sample + 20 ml FSW No <input type="checkbox"/> Very turbid and concentration water in detritus. Station inside the Rhone plume.
Protocol	Comments
FLOWCAM	Dilution No <input checked="" type="checkbox"/> Less particles, more plankton. Nauplius use "bis".