MR17-08 Cruise Chlorophyll *a* analysis Readme

Contents of seafile (*1)

Column	Header	Detail	unit
CR	CHLWEL	Chl.a Total measured value(non-acid method)	UG/L
CS	CHLWEL_FLAG_W	Flag of CHLWEL	-
CT	CHLWEL_1	Chl.a Total measured value(non-acid method)	UG/L
CU	CHLWEL_1_FLAG_W	Flag of CHLWEL_1	-
CV	SIZECHL>10um	Chl.a Size of>10um measured value	UG/L
CW	SIZECHL>10um_FLAG_W	Flag of SIZECHL>10um	-
CX	SIZECHL3-10um	Chl.a Size of 3-10um measured value	UG/L
CY	SIZECHL3-10um_FLAG_W	Flag of SIZECHL3-10um	-
CZ	SIZECHL1-3um	Chl.a Size of 1-3um measured value	UG/L
DA	SIZECHL1-3um_FLAG_W	Flag of SIZECHL1-3um	-
DB	SIZECHL<1um	Chl.a Size of <1um measured value	UG/L
DC	SIZECHL<1um_FLAG_W	Flag of <1um	-

※Definition of flag

1 : No quality control
3 : Questionable measurement
4 : Bad measurement
5 : No Report
9 : No sampling

Remarks

***1 ... Chl-a and Nutrients are stored in the same seafile (Seafile_MR1708_20180220023316.csv)**