TABLE S1. Examples of equipment that is deployed autonomously on the seafloor and can be used for biofouling studies.

INSTRUMENT TYPES	MODEL, EXAMPLES	MAX DEPLOYMENT DEPTH (M)	MAX DEPLOYMENT TIME
ADCP (Acoustic Doppler Current Profilers)	Teledyne WHS300	200/500/1,000/6,000	6 months
	Teledyne WHS600	200/500/1,000/6,000	6 months
	Sentinel V	200	6 months
	Signature 250	300	6 months
	Signature 500	100	6 months
Single-Point Current Meters	Aquadopp 300	300	6 months
	Aquadopp 3000	3,000	6 months
IPS (Ice Profiling Sonars)	ASL IPS	225	1 year
CTD+ (Conductivity and Temperature Loggers)	RBR Concerto	750 (plastic)/ 10,000 (titanium)	1 year
AR (Acoustic Recorders)	DASAR (Directional Autonomous Seafloor Acoustic Recorder)	30	45 days
	DeepC-POD	2,000	4 months
	AMAR (Autonomous Multi-Channel Acoustic Recorder)	400	50 days
	ARP (Acoustic Recording Package)	7,000	1 year
	EAR (Ecological Acoustic Recorder)	500	1 year
	PAL (Passive Aquatic Listener)	1,000	1 year
OBS (Ocean-Bottom Seismometers)	"МПССР" (Marine Seafloor Seismoacoustic Recorder)	2,000	1 year
	GEONOD	6,000	1 year