
	Coral Holobiont Performance
Response Variable(s)	Respiration rate
Details	Respiration rate is a measurement of coral holobiont metabolism (host, symbiont, bacteria). Respiration consumes resources produced by photosynthesis and is sensitive to factors that are energetically costly.
Rationale	Increased respiration will indicate a colony-level stress response, placing energetic constraints on regeneration and/or growth.
Hypotheses	If stressors increases respiration, then energetic constraints will be placed on regeneration and/or growth.
