

	Rank	Resilience Score	Water quality	Anchoring	Herbivore abundance	Fishing pressure	Sedimentation	Anthropogenic stress score
Plumeria Reef	1	4.2	2	5	4	5	5	4.2
Rose Reef	2	4.05	3	4	4	4	1	3.2
Lily Reef	3	3.72	2	4	2	2	4	2.8
Tulip Reef	4	3.65	3	1	4	4	4	3.2
Iris Reef	5	3.39	1	4	5	4	4	3.6
Gerbera Reef	6	3.24	3	3	3	2	3	2.8
Violet Reef	7	3.17	2	2	2	3	5	2.8
Poinsettia Reef	8	2.89	3	3	3	3	4	3.2
Orchid Reef	9	2.56	2	1	1	2	3	1.8
Daisy Reef	10	2.12	2	3	2	3	4	2.8

Sites are ranked by resilience score. The resilience assessment suggests that the sites with high scores are likely to be more resilient to disturbances than other sites. The resilience score *does not* include the stressors to reefs that managers can reduce by implementing actions/strategies that either limit or change the nature of resource use (*these are considered separately*). Importantly though, those stressors related to human activities (which are averaged to produce the anthropogenic stress score) are reducing each site's resilience (if scores for the stressor are low). Cells are green if the resilience score is high or if the score for a human impact is high (either a 4 or 5), which means that impact is limited or does not occur at the site. Yellow and red refer to medium (3) or low (1 or 2) scores meaning that a site is being impacted by a human activity.



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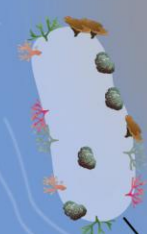
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