









Having Both Spatial and Temporal provides a powerful data set

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- Long Term monitoring over spatial scale reveals holistic health of the estuary
- Answer critical questions does water quality improve after restoration?



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Parameter	Threshold
Ammonia	0.1 mg/L
Ammonia (Unionized)	0.025 mg/L
Algal Cover	20%
Chlorophyll a	15 μg/L
Nitrate as N	1.0 mg/L
Orthophosphate as P	0.13 mg/L
Turbidity	25 NTU
Dissolved Oxygen	7 to 13 mg/L
pН	7 to 8.5











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Signatures of Restoration and Management Changes in the Water Quality of a Central California Estuary Atoms 6 cm	
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