

# Resource Summary Report

Generated by NIF on Aug 28, 2026

## Ocean Protection Council

RRID:SCR\_024600

Type: Tool

### Proper Citation

Ocean Protection Council (RRID:SCR\_024600)

### Resource Information

**URL:** <https://opc.ca.gov/>

**Proper Citation:** Ocean Protection Council (RRID:SCR\_024600)

**Description:** Cabinet level state body that works jointly with state and federal agencies, NGOs, tribes and public to ensure that California maintains healthy, resilient, and productive ocean and coastal ecosystems. The mission is to protect California's coast and ocean by advancing innovative, science based policy and management, making strategic investments, and catalyzing action through partnerships and collaboration. Provides global model for ecosystem based protection and conservation.

**Abbreviations:** OPC

**Resource Type:** data or information resource, portal, topical portal

**Keywords:** protect California's coast and ocean, ecosystem based protection and conservation model,

**Resource Name:** Ocean Protection Council

**Resource ID:** SCR\_024600

**Alternate URLs:** <https://api.datacite.org/doi?prefix=10.25494>

**Record Creation Time:** 20231020T050224+0000

**Record Last Update:** 20260821T194258+0000

### Ratings and Alerts

No rating or validation information has been found for Ocean Protection Council.

No alerts have been found for Ocean Protection Council.

## Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [NIF](#) .

Zulian M, et al. (2025) Assessing benthic invertebrate vulnerability to ocean acidification and de-oxygenation in California: The importance of effective oceanographic monitoring networks. PloS one, 20(2), e0317906.

Wang YH, et al. (2024) High resolution assessment of commercial fisheries activity along the US West Coast using Vessel Monitoring System data with a case study using California groundfish fisheries. PloS one, 19(6), e0298868.