

Resource Summary Report

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Marine and Coastal Research Institute of Columbia; Santa Marta; Colombia

RRID:SCR_024596

Type: Tool

Proper Citation

Marine and Coastal Research Institute of Columbia; Santa Marta; Colombia
(RRID:SCR_024596)

Resource Information

URL: <https://minciencias.gov.co/content/instituto-investigaciones-marinas-y-costeras-jose-benito-vives-andreis-invemar>

Proper Citation: Marine and Coastal Research Institute of Columbia; Santa Marta; Colombia (RRID:SCR_024596)

Description: Nonprofit marine and coastal research institute of Colombia linked to Ministry of Environment and Sustainable Development. Provides basic and applied scientific research on marine and coastal issues related to biodiversity, geosciences, resource use assessment, environmental quality and management of marine and coastal information. Coordinates Environmental Information System in marine and coastal aspects. Infrastructure has specialized laboratories with cutting-edge technology and Museum of Marine Natural History of Colombia. INVEMAR is recognized nationally and internationally for quality and leadership in its basic and applied research activities and its commitment to sustainable use of marine and coastal resources.

Abbreviations: INVEMAR

Resource Type: institution, nonprofit organization

Keywords: marine and coastal research institute, Colombia, Ministry of Environment and Sustainable Development, scientific research on marine and coastal issues, sustainable use of marine and coastal resources,

Resource Name: Marine and Coastal Research Institute of Columbia; Santa Marta; Colombia

Resource ID: SCR_024596

Alternate IDs: ISNI 0000 0001 2109 9028, Wikidata Q6291683, GRID grid.462422.4

Alternate URLs: <https://api.datacite.org/doi/prefix=10.21239>,
<https://www.invemar.org.co/>, <https://panorama.solutions/en/organisation/marine-and-coastal-research-institute-invemar>

Record Creation Time: 20231020T050224+0000

Record Last Update: 20260905T133109+0000

Ratings and Alerts

No rating or validation information has been found for Marine and Coastal Research Institute of Columbia; Santa Marta; Colombia.

No alerts have been found for Marine and Coastal Research Institute of Columbia; Santa Marta; Colombia.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Benavides IF, et al. (2024) Potential negative impacts of climate change outweigh opportunities for the Colombian Pacific Ocean Shrimp Fishery. Scientific reports, 14(1), 21903.

Paraje G, et al. (2019) The association between flavor capsule cigarette use and sociodemographic variables: Evidence from Chile. PloS one, 14(10), e0224217.

Mora-Plazas M, et al. (2019) Nutrition Quality of Packaged Foods in Bogotá, Colombia: A Comparison of Two Nutrient Profile Models. Nutrients, 11(5).

Karachaliou N, et al. (2019) Integrin-linked kinase (ILK) and src homology 2 domain-containing phosphatase 2 (SHP2): Novel targets in EGFR-mutation positive non-small cell lung cancer (NSCLC). EBioMedicine, 39, 207.

Mancera-Páez O, et al. (2018) Concurrent Guillain-Barré syndrome, transverse myelitis and encephalitis post-Zika: A case report and review of the pathogenic role of multiple arboviral immunity. Journal of the neurological sciences, 395, 47.

Pereira-Morales AJ, et al. (2018) Personality traits and health-related quality of life: the mediator role of coping strategies and psychological distress. Annals of general psychiatry, 17, 25.

Sicuri E, et al. (2018) Patients' costs, socio-economic and health system aspects associated with malaria in pregnancy in an endemic area of Colombia. PLoS neglected

tropical diseases, 12(5), e0006431.

Alimi TO, et al. (2016) A multi-criteria decision analysis approach to assessing malaria risk in northern South America. BMC public health, 16, 221.

Aranguren LF, et al. (2013) Characterization of a new strain of Taura syndrome virus (TSV) from Colombian shrimp farms and the implication in the selection of TSV resistant lines. Journal of invertebrate pathology, 112(1), 68.