



Aphelandra lingua-bovis Leonard / Nombre Común: Camaroncillo
Captada por José L. Martínez, Universidad de Santiago de Chile
Lugar: Jardín Botánico del Quindío, Armenia, Colombia

Revisión | Review

Cardona et al. (Colombia). Exploring the potential of omics technologies in medicinal plant research: A review in Colombia

Mir. (Saudi Arabia). *Myrtus communis* leaves: source of bio-actives, traditional use, their biological properties, and prospects

Artículos | Articles

Yang et al. (China). Protective effect of trans-nerolidol on vascular endothelial cell injury induced by lipopolysaccharides

Moreno-Quiros et al. (Mexico). *Croton stipulaceus* Kunth, a native Mexican medicinal plant with antioxidant and anti-inflammatory activities

Mostacero-Leon et al. (Peru). Importancia cultural de la flora empleada por la comunidad nativa aSheninka Sheremashe, Ucayali, Peru

Rosero-Toro et al. (Spain). Medicinal plants and their importance for the conservation of biocultural knowledge in primary school students of the Paniquita...

Pino-Benites et al. (Colombia). Actividad repelente e insecticida de cuatro aceites esenciales de plantas recolectadas en Chocó-Colombia contra *Tribolium castaneum*

Vargas et al. (Mexico). Estudio comparativo del dolor abdominal en las culturas maya Tzeltal, maya Tzotzil y maya Q'eqchi' y el uso de *Ageratina ligustrina* para su tratamiento

Contreras-Díaz et al. (Chile). Characterisation and traceability of extra virgin olive oil and table olive of Azapa variety marketed in Chile using Microsatellite Molecular Markers

Moncayo-Molina et al. (Cuba). Chemical composition, antioxidant and antimicrobial activities of essential oil from the aerial parts of *Chuiraga arcuata* Harling grown...

de Paula Filho et al. (Brazil). Ethnobotanical knowledge on non-conventional food plants and medicinal plants in Extractivist Reserve in the Brazilian Amazon.



Boletín Latinoamericano y del Caribe de Plantas Aromáticas y Medicinales

an Open Access Journal by MS-EDITIONS

Editor-in-Chief

José L. Martínez

Message from the Editor-in-Chief

The Latin American and Caribbean Bulletin of Aromatic and Medicinal Plants (BLACPMA, in Spanish) is a bimonthly international publication that publishes original peer-reviewed research in the field of medicinal and aromatic plants, with almost 20 years of experience that brings together researchers of diverse areas of the study in medicinal plants with the common objective of contributing in the investigation of these sciences. The journal provides unlimited free access to all those readers, both researchers and the community in general, interested in advancing the science of medicinal plants. BLACPMA is supported by our authors and their universities through low Article Processing Charges (APC) for those papers that are accepted. We cordially invite you to support the journal by becoming one of our authors.

Author Benefits

Open access



Unlimited and free access
for readers

Discounts on APC



If you reside in a country
belonging to the MS-EDITIONS
payment facilities program

No Copyright Constraints



Retain copyright of your work
and free use of your article

Thorough Rigorous Peer-Review



Coverage by Leading Indexing Services



SCIE-Science Citation Index,
Expanded (Web of Science),
Scopus (Elsevier)

No space restrictions, no extra space or color charges



No restrictions on the length of
the papers, number of shapes
or colors

Objectives and scope

Our goal is to encourage scientists to publish their experimental and theoretical research in as much detail as possible and in this way contribute to the development of science in medicinal plants. For these investigations to be published, full experimental and/or methodical details must be provided for the original articles and, in the case of review articles, these must be presented in the English language.

The scope of the BLACPMA includes:

- Ethnobotany and ethnopharmacology of medicinal plants
- Phytochemistry, extraction, isolation and structural elucidation of bioactive compounds
- Activities of bioactive compounds of medicinal plants in biological systems
- Genetic resources and agroecology of medicinal plants
- Organic synthesis of natural medicinal products, structure-activity relationships
- Advanced analytical techniques applied to natural products
- Quality control, development and innovation in natural products
- Biotechnology applied to the cultivation, conservation and propagation of medicinal plants
- Therapeutic applications and clinical trials with medicinal plants
- Regulations and legal aspects of medicinal plants
- Review Articles.

Editorial Office

BLACPMA Editorial Office

editor.blacpma@ms-editions.cl

MS-EDITIONS, Av. General San
Martín 305-25, Lampa, Chile.

ms-editions.cl

blacpma.ms-editions.cl

Follow Us



<https://www.facebook.com/MS-Editions>



https://twitter.com/ms_editions



linkedin.com/ms-editions



instagram.com/mseditions



www.ms-editions.cl



blacpma.ms-editions.cl

Visit www.ms-editions.cl for more information. MS-EDITIONS SpA is a company registered in Santiago, Chile, R.U.T. 77.137.417-4, with registered office at Av. General San Martín 305-25, postal code 9380000, Lampa, Chile.

Lampa, Septiembre 2022