

# 2025

ARTIGO/PAPER	PERÍODICO/JOURNAL	LINK
EVALUATION OF ACUTE AND SUBACUTE TOXICITY AND GENOTOXICITY OF A HYDROETHANOLIC EXTRACT OF CLADODES OF HARRISIA ADSCENDENS (GÜRKE) BRITTON & ROSE	COMPARATIVE CLINICAL PATHOLOGY (INTERNET)	<a href="http://dx.doi.org/10.1007/s00580-025-03731-5">http://dx.doi.org/10.1007/s00580-025-03731-5</a>
USAGE OF MORINGA OLEIFERA RESIDUAL SEEDS PROMOTES EFFICIENT FLOCCULATION OF TETRADESMUS DIMORPHUS BIOMASS	BIOMASS CONVERSION AND BIOREFINERY	<a href="http://dx.doi.org/10.1007/s13399-022-02789-3">http://dx.doi.org/10.1007/s13399-022-02789-3</a>
AN EFFECTIVE FORMULATION FROM ANNONA SQUAMOSA L. LEAVES AGAINST AEDES AEGYPTI	JOURNAL OF ASIA-PACIFIC ENTOMOLOGY	<a href="http://dx.doi.org/10.1016/j.aspen.2025.102491">http://dx.doi.org/10.1016/j.aspen.2025.102491</a>
SCHINUS TEREBINTHIFOLIA RADDI. LEAF LECTIN (STELL) DEMONSTRATES ANXIOLYTIC AND ANTIDEPRESSANT EFFECTS UNDER MONOAMINERGIC DEFICIENCY INDUCED BY RESERPINE	PLANTS	<a href="http://dx.doi.org/10.3390/plants14193048">http://dx.doi.org/10.3390/plants14193048</a>
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IN VITRO ANTIOXIDANT ACTIVITY AND IN VIVO ANTINOCICEPTIVE AND ANTI-INFLAMMATORY EFFECTS OF THE HYDROETHANOLIC EXTRACT FROM LEAVES OF MYRCIARIA FLORIBUNDA (H. WEST EX WILLD.)	INFLAMMOPHARMACOLOGY	<a href="http://dx.doi.org/10.1007/s10787-025-01972-y">http://dx.doi.org/10.1007/s10787-025-01972-y</a>
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AQUEOUS LEAF EXTRACTS OF BAUHINIA CHEILANTHA (BONG.) STEUD.: PHYTOCHEMICAL PROFILE, ANTIOXIDANT ACTIVITY AND IN VITRO SAFETY EVALUATION	DRUGS AND DRUG CANDIDATES	<a href="http://dx.doi.org/10.3390/ddc4040054">http://dx.doi.org/10.3390/ddc4040054</a>
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ANTI-INFLAMMATORY AND NON-TOXIC EFFECTS OF DOYERIA EMETOCATHARTICA AQUEOUS EXTRACT IN MICE .	JOURNAL OF ETHNOPHARMACOLOGY	<a href="http://dx.doi.org/10.1016/j.jep.2025.119534">http://dx.doi.org/10.1016/j.jep.2025.119534</a>
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HEALING EFFECT OF A GALACTOMANNAN GEL WITH IMMOBILIZED CRAMOLL ON WOUNDS INFECTED WITH METHICILLIN-RESISTANT STAPHYLOCOCCUS AUREUS IN DIABETIC MICE	OBSERVATORIO DE LA ECONOMÍA LATINOAMERICANA	<a href="http://dx.doi.org/10.55905/oelv23n8-045">http://dx.doi.org/10.55905/oelv23n8-045</a>
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<p>LECTIN FROM MICROALGAE: NON-TOXIC TO HUMAN CELLS AND EFFECTIVE AGAINST LEISHMANIA</p>	<p>INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES</p>	<p><a href="http://dx.doi.org/10.1016/j.ijbiomac.2024.138630">http://dx.doi.org/10.1016/j.ijbiomac.2024.138630</a></p>
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