



Matisia cordata Bonpl. / Nombre Común: chupa chupa, sapote, zapote, zapote amarillo o zapote sudamericano
Captada por Magdalena Martinez Joo y José L. Martínez (Universidad de Santiago de Chile)
Lugar: Montevideo, Uruguay

Revisión | Review

- Venegas-Casanova et al. (Peru). A recent review on traditional use, phytochemical components, pharmacological activity of *Citrullus lanatus*...
- Khalil et al. (Indonesia). Indonesian traditional medicinal plants with potential for hepatitis treatment: A systematic review
- Leite et al. (Brazil). Ecotoxicity assays in the evaluation of molluscicidal agents from natural products in freshwater mollusks of medical...
- Xu et al. (China). A revision of Traditional Chinese Medicine in the treatment of polycysticovary syndrome: Utilizing data mining techniques...

Artículos | Articles

- Calderon et al. (Chile). Identification of phenolic compounds and evaluation of antibacterial activity of *Pouteria splendens* fruit extracts
- Castillo-Zavala et al. (Peru). Impacto sobre la eficiencia y calidad de vida de la flora medicinal en la comunidad andina de Huamachuco, La Libertad, Perú
- Chen et al. (China). Therapeutic effect of cirsimaritin on heart failure in rats and the underlying mechanisms
- Santhiya et al. (India). TEADIS: Deep learning based tea leaf disease classification and segmentation via field observation data
- Liu et al. (China). *Houttuynia cordata* polysaccharide attenuates LPS-induced lung injury by inhibiting the HMGB3/JNK pathway through upregulation of miR-200b-3p
- Li et al. (China). Alleviative effect of dihydroquercetin on chronic heart failure in rats and its impact on inflammatory response, oxidative stress and cardiac myocyte apoptosis
- Boukhalkhal et al. (Algeria). Synergistic effect on the antioxidant and antibacterial activity of essential oils of *Artemisia campestris* L. and *Citrus aurantium*
- Lu et al. (China). Association between neuropsychological parameters and serum melatonin levels in individuals with tension-type headache treated with...