

Investigaciones científicas - Mucílago de Café

Poder antioxidante - 10 estudios

Mucílago de Café - Poder antioxidante

1. Comparison of antioxidant, antimicrobial activities and chemical profiles of three coffee (*Coffea arabica* L.) pulp aqueous extracts

Integrative medicine research (2016) - Duangjai A, Suphrom N, Wungrath J et al.

[Ver estudio en PubMed \(PMID 28462135\)](#)

2. Antioxidant, antimicrobial and healing properties of an extract from coffee pulp for the development of a phytocosmetic

Scientific reports (2024) - Dos Santos ÉM, de Macedo LM, Ataíde JA et al.

[Ver estudio en PubMed \(PMID 38396007\)](#)

3. Effect of in vitro digestion on bioactive compounds, antioxidant and antimicrobial activities of coffee (*Coffea arabica* L.) pulp aqueous extract

Food chemistry (2021) - Khochapong W, Ketnawa S, Ogawa Y et al.

[Ver estudio en PubMed \(PMID 33516995\)](#)

4. Coffee Cascara as a Source of Natural Antimicrobials: Chemical Characterization and Activity Against ESKAPE Pathogens

Molecules (Basel, Switzerland) (2026) - Vaher M, Bragina O

[Ver estudio en PubMed \(PMID 41683383\)](#)

5. Acute Cognitive Performance and Mood Effects of Coffeeberry Extract: A Randomized, Double Blind, Placebo-Controlled Crossover Study in Healthy Humans

Nutrients (2023) - Jackson PA, Kenney C, Forster J et al.

[Ver estudio en PubMed \(PMID 37299382\)](#)

6. Neurophysiological Effects of Whole Coffee Cherry Extract in Older Adults with Subjective Cognitive Impairment: A Randomized, Double-Blind, Placebo-Controlled, Cross-Over Pilot Study

Antioxidants (Basel, Switzerland) (2021) - Robinson JL, Yanes JA, Reid MA et al.

[Ver estudio en PubMed \(PMID 33498314\)](#)

7. Twelve-Week Safety and Potential Lipid Control Efficacy of Coffee Cherry Pulp Juice Concentrate in Healthy Volunteers

Nutrients (2023) - Rungraung N, Muangpracha N, Trachootham D

[Ver estudio en PubMed \(PMID 37049443\)](#)

8. Chlorogenic acid rich in coffee pulp extract suppresses inflammatory status by inhibiting the p38, MAPK, and NF-kappaB pathways

Heliyon (2023) - Ontawong A, Duangjai A, Vaddhanaphuti CS et al.

[Ver estudio en PubMed \(PMID 36873494\)](#)

9. Validating the Health Benefits of Coffee Berry Pulp Extracts in Mice with High-Fat Diet-Induced Obesity and Diabetes

Antioxidants (Basel, Switzerland) (2023) - Bashir KMI, Kim JW, Park HR et al.

[Ver estudio en PubMed \(PMID 38275632\)](#)

10. Applications of Compounds from Coffee Processing By-Products

Biomolecules (2020) - Iriondo-DeHond A, Iriondo-DeHond M, Del Castillo MD

[Ver estudio en PubMed \(PMID 32825719\)](#)

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