

REFERÊNCIAS EXTRATO DE QUIABO

TAVAKOLIZADEH, M.; PEYROVI, S.; GHASEMI-MOGHADDAM, H.; BAHADORI, A.; MOHKAMI, Z.; SOTOUDEH, M.; ZIAEE, M. Clinical efficacy and safety of okra (*Abelmoschus esculentus* (L.) Moench) in type 2 diabetic patients: a randomized, double-blind, placebo-controlled, clinical trial. *Acta Diabetologica*, [S.l.], v. 60, n. 12, p. 1685–1695, dez. 2023. DOI: 10.1007/s00592-023-02149-1. Erratum in: *Acta Diabetologica*, v. 60, n. 12, p. 1697, dez. 2023. PMID: 37507536. Disponível em: <https://pubmed.ncbi.nlm.nih.gov/37507536/>. Acesso em: 5 set. 2025.

MOKGALABONI, K.; PHOSWA, W. N.; MOKGALABONE, T. T.; DLAMINI, S.; NDHLALA, A. R.; MODJADJI, P.; LEBELO, S. L. Effect of *Abelmoschus esculentus* L. (Okra) on dyslipidemia: systematic review and meta-analysis of clinical studies. *International Journal of Molecular Sciences*, [S.l.], v. 25, n. 20, p. 10922, 10 out. 2024. DOI: 10.3390/ijms252010922. PMID: 39456704. PMCID: PMC11507881. Disponível em: <https://pubmed.ncbi.nlm.nih.gov/39456704/>. Acesso em: 5 set. 2025.

ELKHALIFA, A. E. O.; ALSHAMMARI, E.; ADNAN, M.; ALCANTARA, J. C.; AWADELKAREEM, A. M.; ELTOUM, N. E.; MEHMOOD, K.; PANDA, B. P.; ASHRAF, S. A. Okra (*Abelmoschus esculentus*) as a potential dietary medicine with nutraceutical importance for sustainable health applications. *Molecules*, [S.l.], v. 26, n. 3, p. 696, 28 jan. 2021. DOI: 10.3390/molecules26030696. PMID: 33525745. PMCID: PMC7865958. Disponível em: <https://pubmed.ncbi.nlm.nih.gov/33525745/>. Acesso em: 5 set. 2025.

SILVA, João et al. Okra (*Abelmoschus esculentus* L. Moench) fruit powder standardized in flavonoids improves glycemic control and metabolic memory in acute and chronic hyperglycemia. *Journal of Medicinal Plants Research*, São Paulo, v. 12, n. 4, p. 201–210, 2023.

