# Bibliography:

[Liu, Jie. "Pharmacology of oleanolic acid and ursolic acid." Journal of ethnopharmacology 49.2 (1995): 57-68.

[2] Ghorbani, Ahmad, and Mahdi Esmaeilizadeh. “Pharmacological Properties of Salvia Officinalis and Its Components.” Journal of Traditional and Complementary Medicine, vol. 7, no. 4, Elsevier BV, Oct. 2017, pp. 433–40. <https://doi.org/10.1016/j.jtcme.2016.12.014>.

Abe, Fumiko, et al. "Ursolic acid as a trypanocidal constituent in rosemary." Biological and Pharmaceutical Bulletin 25.11 (2002): 1485-1487.

Al Jitan, Samar, et al. “Phenolic Acids From Plants: Extraction and Application to Human Health.” Studies in Natural Products Chemistry, Elsevier, 2018, pp. 389–417. <https://doi.org/10.1016/b978-0-444-64056-7.00013-1>.

Annexin V Staining | Thermo Fisher Scientific - NL. [www.thermofisher.com/nl/en/home/life-science/cell-analysis/cell-viability-and-regulation/apoptosis/annexin-v-staining.html](http://www.thermofisher.com/nl/en/home/life-science/cell-analysis/cell-viability-and-regulation/apoptosis/annexin-v-staining.html).

Banno, Norihiro, et al. "Triterpene acids from the leaves of Perilla frutescens and their anti-inflammatory and antitumor-promoting effects." Bioscience, biotechnology, and biochemistry 68.1 (2004): 85-90.

Chiew Wei, Puah & May, Choo & Ngan, Ma & Chuah, Cheng Hock. (2005). Supercritical Fluid Extraction of Palm Carotenoids. American Journal of Environmental Sciences. 1. 10.3844/ajessp.2005.264.269.

Gao, Ning, et al. "Ursolic acid induces apoptosis in human leukaemia cells and exhibits anti‐leukaemic activity in nude mice through the PKB pathway." British journal of pharmacology 165.6 (2012): 1813-1826.

Hilali, Soukaina, et al. "Deodorization by solar steam distillation of rosemary leaves prior to solvent extraction of rosmarinic, carnosic, and ursolic acids." ACS Sustainable Chemistry & Engineering 6.8 (2018): 10969-10979.

Igbokwe, Ikechukwu Onyebuchi, et al. “Aluminium Toxicosis: A Review of Toxic Actions and Effects.” Interdisciplinary Toxicology, vol. 12, no. 2, Walter de Gruyter GmbH, Oct. 2019, pp. 45–70. https://doi.org/10.2478/intox-2019-0007.

López-Hortas, Lucía, et al. "Recent developments on the extraction and application of ursolic acid. A review." Food Research International 103 (2018): 130-149.

Ovesná, Zdenka, Katarína Kozics, and Darina Slameňová. "Protective effects of ursolic acid and oleanolic acid in leukemic cells." Mutation Research/Fundamental and Molecular Mechanisms of Mutagenesis 600.1-2 (2006): 131-137.

The use of supercritical fluid extraction technology in food processing - Scientific Figure on ResearchGate. Available from: https://www.researchgate.net/figure/A-schematic-diagram-of-a-supercritical-fluid-continuous-extraction\_fig2\_228746817 [accessed 24 Nov, 2022]