

LETTERATURA:

1. Chen, Xiaotian, Lanyue Zhang, Chenyu Qian, Zhiyun Du, Peng Xu, e Zhangmin Xiang. «Chemical Compositions of Essential Oil Extracted from *Lavandula Angustifolia* and Its Prevention of TPA-Induced Inflammation». *Microchemical Journal* 153 (marzo 2020): 104458.
<https://doi.org/10.1016/j.microc.2019.104458>.
2. Méndez-Tovar, Inés, Baudilio Herrero, Silvia Pérez-Magariño, José Alberto Pereira, e M. Carmen Asensio-S.-Manzanera. «By-Product of *Lavandula Latifolia* Essential Oil Distillation as Source of Antioxidants». *Journal of Food and Drug Analysis* 23, n. 2 (giugno 2015): 225–33.
<https://doi.org/10.1016/j.jfda.2014.07.003>.
3. Rashed, Marwan M.A., Qunyi Tong, Mandour H. Abdelhai, Mohammed A.A. Gasmalla, Jean B. Ndayishimiye, Long Chen, e Fei Ren. «Effect of Ultrasonic Treatment on Total Phenolic Extraction from *Lavandula Pubescens* and Its Application in Palm Olein Oil Industry». *Ultrasonics Sonochemistry* 29 (marzo 2016): 39–47. <https://doi.org/10.1016/j.ultsonch.2015.07.014>.
4. Fascella, Giancarlo, Francesca D'Angiolillo, Giuseppe Ruberto, e Edoardo Napoli. «Agronomic Performance, Essential Oils and Hydrodistillation Wastewaters of *Lavandula Angustifolia* Grown on Biochar-Based Substrates». *Industrial Crops and Products* 154 (ottobre 2020): 112733.
<https://doi.org/10.1016/j.indcrop.2020.112733>.
5. Costa, Patrícia, Clara Grosso, Sandra Gonçalves, Paula B. Andrade, Patrícia Valentão, M. Gabriela Bernardo-Gil, e Anabela Romano. «Supercritical Fluid Extraction and Hydrodistillation for the Recovery of Bioactive Compounds from *Lavandula Viridis* L'Hér». *Food Chemistry* 135, n. 1 (novembre 2012): 112–21.
<https://doi.org/10.1016/j.foodchem.2012.04.108>.
6. Bajalan, Iman, e Abdollah Ghasemi Pirbalouti. «Variation in Chemical Composition of Essential Oil of Populations of *Lavandula* × *Intermedia* Collected from Western Iran». *Industrial Crops and Products* 69 (luglio 2015): 344–47. <https://doi.org/10.1016/j.indcrop.2015.02.049>.
7. Djenane, Djamel, Mohammed Aïder, Javier Yangüela, Lamia Idir, Diego Gómez, e Pedro Roncalés. «Antioxidant and Antibacterial Effects of *Lavandula* and *Mentha* Essential Oils in Minced Beef Inoculated with *E. Coli* O157:H7 and *S. Aureus* during Storage at Abuse Refrigeration Temperature». *Meat Science* 92, n. 4 (dicembre 2012): 667–74. <https://doi.org/10.1016/j.meatsci.2012.06.019>.
8. Julio, Luis F., Luis Martín, Rubén Muñoz, Ana M. Mainar, José S. Urieta, Jesus Sanz, Jesús Burillo, e Azucena González-Coloma. «Comparative Chemistry and Insect Antifeedant Effects of Conventional (Clevenger and Soxhlet) and Supercritical Extracts (CO₂) of Two *Lavandula* Luisieri Populations». *Industrial Crops and Products* 58 (luglio 2014): 25–30. <https://doi.org/10.1016/j.indcrop.2014.03.021>.
9. Sosa, S., G. Altinier, M. Politi, A. Braca, I. Morelli, e R. Della Loggia. «Extracts and Constituents of *Lavandula Multifida* with Topical Anti-Inflammatory Activity». *Phytomedicine* 12, n. 4 (aprile 2005): 271–77. <https://doi.org/10.1016/j.phymed.2004.02.007>.
10. Hussein, Yasaman, Hedayat Sahraei, Gholam Hossein Meftahi, M. Dargahian, Alireza Mohammadi, Boshra Hatef, Homeira Zardooz, et al. «Analgesic and Anti-Inflammatory Activities of Hydro-Alcoholic Extract of *Lavandula Officinalis* in Mice: Possible Involvement of the Cyclooxygenase Type 1 and 2 Enzymes». *Revista Brasileira de Farmacognosia* 26, n. 1 (gennaio 2016): 102–8.
<https://doi.org/10.1016/j.bjp.2015.10.003>.
11. Georgiev, M., A. Pavlov, e M. Ilieva. «Selection of High Rosmarinic Acid Producing *Lavandula Vera* MM Cell Lines». *Process Biochemistry* 41, n. 9 (settembre 2006): 2068–71.
<https://doi.org/10.1016/j.procbio.2006.05.007>.
12. Rai, Vineet Kumar, Priyam Sinha, Kuldeep Singh Yadav, Aparna Shukla, Archana Saxena, Dnyaneshwar Umrao Bawankule, Sudeep Tandon, Feroz Khan, Chandan Singh Chanotiya, e Narayan Prasad Yadav.

- «Anti-Psoriatic Effect of Lavandula Angustifolia Essential Oil and Its Major Components Linalool and Linalyl Acetate». *Journal of Ethnopharmacology* 261 (ottobre 2020): 113127.
<https://doi.org/10.1016/j.jep.2020.113127>.
13. El Hamdaoui, A., F. Msanda, H. Boubaker, D. Leach, I. Bombarda, P. Vanloot, N. El Aouad, et al. «Essential Oil Composition, Antioxidant and Antibacterial Activities of Wild and Cultivated Lavandula Mairei Humbert». *Biochemical Systematics and Ecology* 76 (febbraio 2018): 1–7.
<https://doi.org/10.1016/j.bse.2017.11.004>.
14. Zuzarte, M., M.J. Gonçalves, M.T. Cruz, C. Cavaleiro, J. Canhoto, S. Vaz, E. Pinto, e L. Salgueiro. «Lavandula Luisieri Essential Oil as a Source of Antifungal Drugs». *Food Chemistry* 135, n. 3 (dicembre 2012): 1505–10. <https://doi.org/10.1016/j.foodchem.2012.05.090>.
15. Tayarani-Najaran, Zahra, Roghayeh Rashidi, Marzieh Rashedinia, Sara Khoshbakht, e Behjat Javadi. «The Protective Effect of Lavandula Officinalis Extract on 6-Hydroxydopamine-Induced Reactive Oxygen Species and Apoptosis in PC12 Cells». *European Journal of Integrative Medicine* 41 (gennaio 2021): 101233. <https://doi.org/10.1016/j.eujim.2020.101233>.
16. Lavender essential oil in the treatment of migraine headache: a placebo-controlled clinical trial Payam Sasannejad 1, Morteza Saeedi, Ali Shoeibi, Ali Gorji, Maryam Abbasi, Mohsen Foroughipour [d](#)
[PMID: 22517298](#) [DOI: 10.1159/000335249](#)
17. Evaluation of the effect of topical application of lavender oil on autonomic nerve activity in dogs Migiwa Komiya 1, Akihiko Sugiyama, Kazuko Tanabe, Tomiya Uchino, Takashi Takeuchi Affiliations expand
[PMID: 19496667](#) [DOI: 10.2460/ajvr.70.6.764](#)
18. No Abuse Potential of Silexan in Healthy Recreational Drug Users: A Randomized Controlled Trial Erich Seifritz 1, Hans-Jürgen Möller 2, Hans-Peter Volz 3, Walter E Müller 4, Talar Hopyan 5, Anna Wacker 6, Sandra Schläfke 6, Siegfried Kasper 7 Affiliations expand [PMID: 33300578](#)
[DOI: 10.1093/ijnp/pyaa064](#)
19. Efficacy of orally administered Silexan in patients with anxiety-related restlessness and disturbed sleep-- A randomized, placebo-controlled trial Siegfried Kasper 1, Ion Angheliescu 2, Angelika Dienel 3 Affiliations expand [PMID: 26293583](#) [DOI: 10.1016/j.euroneuro.2015.07.024](#)