

LETTERATURA:

1. Rabiee, Navid, Mojtaba Bagherzadeh, Mahsa Kiani, e Amir Mohammad Ghadiri. «Rosmarinus Officinalis Directed Palladium Nanoparticle Synthesis: Investigation of Potential Anti-Bacterial, Anti-Fungal and Mizoroki-Heck Catalytic Activities». *Advanced Powder Technology* 31, n. 4 (aprile 2020): 1402–11. <https://doi.org/10.1016/j.apt.2020.01.024>.
2. Conde-Hernández, Lilia A., José R. Espinosa-Victoria, Arturo Trejo, e José Á. Guerrero-Beltrán. «CO₂ - Supercritical Extraction, Hydrodistillation and Steam Distillation of Essential Oil of Rosemary (Rosmarinus Officinalis)». *Journal of Food Engineering* 200 (maggio 2017): 81–86. <https://doi.org/10.1016/j.jfoodeng.2016.12.022>.
3. Lesellier, Eric. «Recent Developments for the Analysis and the Extraction of Bioactive Compounds from Rosmarinus Officinalis and Medicinal Plants of the Lamiaceae Family». *Trends in Analytical Chemistry*, 2021, 14.
4. Borges, Raphaelle Sousa, Brenda Lorena Sánchez Ortiz, Arlindo César Matias Pereira, Hady Keita, e José Carlos Tavares Carvalho. «Rosmarinus Officinalis Essential Oil: A Review of Its Phytochemistry, Anti-Inflammatory Activity, and Mechanisms of Action Involved». *Journal of Ethnopharmacology* 229 (gennaio 2019): 29–45. <https://doi.org/10.1016/j.jep.2018.09.038>.
5. Karada, A E. «In Vitro Antibacterial, Antioxidant, Anti-Inflammatory and Analgesic Evaluation of Rosmarinus Officinalis L. Flower Extract Fractions». *South African Journal of Botany*, 2019, 7.
6. Silva Bomfim, Natalia da, Lydiana Polis Nakassugi, Jessica Faggion Pinheiro Oliveira, Cassia Yumie Kohiyama, Simone Aparecida Galerani Mossini, Renata Grespan, Samuel Botiã Nerilo, Carlos Augusto Mallmann, Benicio Alves Abreu Filho, e Miguel Machinski. «Antifungal Activity and Inhibition of Fumonisin Production by Rosmarinus Officinalis L. Essential Oil in Fusarium Verticillioides (Sacc.) Nirenberg». *Food Chemistry* 166 (gennaio 2015): 330–36. <https://doi.org/10.1016/j.foodchem.2014.06.019>.
7. Barreto, Humberto M., Edson C. Silva Filho, Edeltrudes de O. Lima, Henrique D.M. Coutinho, Maria F.B. Morais-Braga, Cícera C.A. Tavares, Saulo R. Tintino, et al. «Chemical Composition and Possible Use as Adjuvant of the Antibiotic Therapy of the Essential Oil of Rosmarinus Officinalis L.» *Industrial Crops and Products* 59 (agosto 2014): 290–94. <https://doi.org/10.1016/j.indcrop.2014.05.026>.
8. Machado, Daniele G. «Antidepressant-like Effects of Fractions, Essential Oil, Carnosol and Betulinic Acid Isolated from Rosmarinus Officinalis L.» *Food Chemistry*, 2013, 7.
9. Szumny, Antoni, Adam Figiel, Antonio Gutiérrez-Ortíz, e Ángel A. Carbonell-Barrachina. «Composition of Rosemary Essential Oil (Rosmarinus Officinalis) as Affected by Drying Method». *Journal of Food Engineering* 97, n. 2 (marzo 2010): 253–60. <https://doi.org/10.1016/j.jfoodeng.2009.10.019>.
10. Carvalho, Raul N., Lucinewton S. Moura, Paulo T.V. Rosa, e M. Angela A. Meireles. «Supercritical Fluid Extraction from Rosemary (Rosmarinus Officinalis): Kinetic Data, Extract's Global Yield, Composition, and Antioxidant Activity». *The Journal of Supercritical Fluids* 35, n. 3 (ottobre 2005): 197–204. <https://doi.org/10.1016/j.supflu.2005.01.009>.
11. Bellumori, Maria. «An Innovative Approach to the Recovery of Phenolic Compounds and Volatile Terpenes from the Same Fresh Foliar Sample of Rosmarinus Officinalis L.», 2015, 7.
12. González-Trujano, M.E., E.I. Peña, A.L. Martínez, J. Moreno, P. Guevara-Fefer, M. Déciga-Campos, e F.J. López-Muñoz. «Evaluation of the Antinociceptive Effect of Rosmarinus Officinalis L. Using Three Different Experimental Models in Rodents». *Journal of Ethnopharmacology* 111, n. 3 (maggio 2007): 476–82. <https://doi.org/10.1016/j.jep.2006.12.011>.
13. Erkan, Naciye, Guler Ayranci, e Erol Ayranci. «Antioxidant Activities of Rosemary (Rosmarinus Officinalis L.) Extract, Blackseed (Nigella Sativa L.) Essential Oil, Carnosic Acid, Rosmarinic Acid and Sesamol». *Food Chemistry* 110, n. 1 (settembre 2008): 76–82. <https://doi.org/10.1016/j.foodchem.2008.01.058>.

14. Okoh, O O, A P Sadimenko, e A J Afolayan. «Comparative Evaluation of the Antibacterial Activities of the Essential Oils of Rosmarinus Officinalis L. Obtained by Hydrodistillation and Solvent Free Microwave Extraction Methods». *Food Chemistry*, 2010, 5.
15. Usai, Marianna, Mauro Marchetti, Marzia Foddai, Alessandra Del Caro, Roberta Desogus, Iser Sanna, e Antonio Piga. «Influence of Different Stabilizing Operations and Storage Time on the Composition of Essential Oil of Thyme (*Thymus Officinalis* L.) and Rosemary (*Rosmarinus Officinalis* L.)». *LWT - Food Science and Technology* 44, n. 1 (gennaio 2011): 244–49. <https://doi.org/10.1016/j.lwt.2010.05.024>.