

## Referencias bibliográficas:

- Alba Gonzalez, A., Bonilla Rivera, P., & Arroyo Acevedo, J. (2009). *Actividad Cicatrizante de una pomada con aceite esencial de Schimus molle l. "Molle" en ganado vacuno con heridas infectadas y en ratones*. Perú.
- Almeida Velasco, G., & Suárez Cedillo, S. E. (febrero de 2014). *Estudio de la actividad antimicrobiana y antioxidante del aceite esencial del rizoma de Renealmia Thyrsoides Subsp. Thyrsoides (Zingiberaceae)*. Obtenido de <http://dspace.ups.edu.ec/handle/123456789/6291>
- Aromahead Institute, School of Aromatherapy. (s.f.). <https://components.aromahead.com/oil-components/>.
- Babar, A., Naser, A., Saiba, S., Aftab, A., Shah, A. K., & Firoz, A. (2015). *Essential oils used in aromatherapy: A systemic review*. Obtenido de <https://www.sciencedirect.com/science/article/pii/S2221169115001033?via%3Dihub>
- Baudoux, D. (2017). *Aromathérapie*. Dunod.
- Baudoux, D. (2008). *L'Aromathérapie*. Editions Amyris SPRL 22, rue Lannoy-1050 Bruxelles.
- Bolso anwesa, R. R. (2015). *"Evaluation of Synergistic Antibacterial and Antioxidant Efficacy of Essential Oils of Spices and Herbs in Combination"*. Obtenido de <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0131321#authcontrib>
- Bosson, L. (2015). *Hydrolathérapie*. Amyris SPRL 22, rue Lannoy- 1050 Bruxelles.
- Bosson, L. (2005). *L'Hydrolathérapie*. Amyris SPRL 22 rue Lannoy-1050 Bruxelles.
- Bowles, E. J. (2003). *The Chemistry of Aromatherapeutic Oils*. Australia: Allen&Unwin 83 Alexander Street. Crows Nest NSW 2065 .
- Bravo Arias, O. F. (septiembre 2014). *Diseño y desarrollo de un desinfectante para pisos a base del aceite esencial de Palo Santo (Bursera graveolens)*. Loja, Ecuador.
- Butje, A. (2012). *Essential Living*.
- Celaya, L., Molina, A., Viturro, C., & Alabrudzińska, M. H. (marzo 2014). *The inhibition of methicillin-resistant Staphylococcus aureus by essential oils isolated from leaves and fruits of Schinus areira depending on their chemical compositions*. Obtenido de [https://www.researchgate.net/publication/260917049\\_The\\_inhibition\\_of\\_methicillin-resistant\\_Staphylococcus\\_aureus\\_by\\_essential\\_oils\\_isolated\\_from\\_leaves\\_and\\_fruits\\_of\\_Schinus\\_areira\\_depending\\_on\\_their\\_chemical\\_compositions](https://www.researchgate.net/publication/260917049_The_inhibition_of_methicillin-resistant_Staphylococcus_aureus_by_essential_oils_isolated_from_leaves_and_fruits_of_Schinus_areira_depending_on_their_chemical_compositions)
- Chunmei, L., Haifeng, G., Hongliang, D., & Liming, Z. (2007). *Identification of flavanones from peel of citrus changshan-huyou Y.B Chan, by HPLC-MS and NMR*. *European Food Research and Technology* 225(5-6): 777-.

- Debauche, P., & Baudoux, D. *Guide pratique d'Aromathérapie chez l'animal compagnie*.
- Deveci, O., Sukan2, A., Tuzun1, N., & Kocabas2, E. H. (noviembre de 2010). *Chemical composition, repellent and antimicrobial activity of Schinus molle L*. Obtenido de [https://www.researchgate.net/publication/215707350\\_Chemical\\_composition\\_repellent\\_and\\_anti\\_microbial\\_activity\\_of\\_Schinus\\_molle\\_L](https://www.researchgate.net/publication/215707350_Chemical_composition_repellent_and_anti_microbial_activity_of_Schinus_molle_L)
- Doty, C. K. (1955). *The Essential Oils Book*. Library of Congress Cataloging-in-Publication Data.
- Edwards, V. (1949). *The Aromatherapy Companion*. Library of Congress Cataloging -in-Publication Data.
- Ehigbai, I., Ehimwenma, S., Faith, E., & KELLY, O. (2016). *Phytochemical, antimicrobial, and antioxidant activities of different citrus juice concentrates*. Food Science & Nutrition 4(1): 103-109.
- Eloy, C. (2018). *L'Aromatherapie Au Quotidien*. Eloy C 59280 Bois-Grenier.
- Faiola, A. M. (2013). *Soap Crafting*. Storey Publishing 210 MASS MoCA Way. North Adams.
- Festy, D. (2012). *Ménopause et Huiles Essentielles*. Francia: LEDUC.S Éditions 17, rue du Regard. 7500 Paris-France. ISBN: 978-2-84899-512-0.
- Folliard, T. (2014). *Le Petit Larousse des Huiles Essentielles*. Editions Larousse 2014 ISBN:978-2-03-589596-7.
- Gritten, P. (2012). *Composição fitoquímica de cascas de Persea major (meisn.) l.e.kopp (lauraceae), desenvolvimento e avaliação preliminar de formas farmacêuticas para uso tópico*. Curitiba.
- Harris, A. *Edible Essential oils Cookbook*.
- Kavanaugh, N. L., & Ribbeck, K. (2012). *Selected Antimicrobial Essential Oils Eradicate Pseudomonas spp. and Staphylococcus aureus Biofilms*. Obtenido de <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3346404/>
- Keville, K., & Green, M. (1995). *Aromatherapy. A complete Guide to the Healing Art*. Library of Congress Cataloging in- Publication Data.
- Lawless, J. (1992). *The Encyclopedia of Essential Oils*. Conari Press.
- Leigh Bell, K. (2002). *Holistic Aromatherapy for Animals*. Published by Findhorn Press 305 a. The Park, Findhorn.
- López, Miranda, Bello, & García. (2016). Expectorant and toxicological activity of a formulation made from Eucalyptus globulus Labill, Borago officinalis L., and Sambucus Nigra L. *Revista Cubana de Plantas Medicinales* 21 (4).
- Luqman, S., Darokar, M., RAJ Dwivedi, D. G., A., K., & Khanuja, S. P. (2008). *Antimicrobial activity of Eucalyptus citriodora essentialoil*. Obtenido de [https://www.researchgate.net/publication/226503551\\_Antimicrobial\\_activity\\_of\\_Eucalyptus\\_citriodora\\_essentialoil](https://www.researchgate.net/publication/226503551_Antimicrobial_activity_of_Eucalyptus_citriodora_essentialoil)
- Mallappa Kumara, S. 1., Mohd Sayeed, A., & Uma Rani, S. (2016). *PMC Biblioteca Nacional de Medicina de los Estados Unidos. Institutos Nacionales de Salud*. Obtenido de <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5206475/>
- Miller Cavitch, S. (1997). *The Soapmaker's Companion*. Storey Publishing.

Mojay, G. (1997). *Aromaterapy for Healing the Spirit*. . London: Healing Arts Press . One Park Street. Rochester, Vermont.

Nilima, T., Silpi, B., Rakesh N, B., & Monali, R. (2013). *Antimicrobial efficacy of five essential oils against oral pathogens: An in vitro study*. Obtenido de <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4054083/>

Nostro, A., Sudano<sup>2</sup>, A., Bisignano<sup>1</sup>, G., Marino<sup>1</sup>, A., Cannattelli<sup>1</sup>, M., Pizzimenti<sup>1</sup>, F., y otros. (2009). *Effects of oregano, carvacrol and thymol on Staphylococcus aureus and Staphylococcus epidermidis biofilms*. Obtenido de <https://jmm.microbiologyresearch.org/content/journal/jmm/10.1099/jmm.0.46804-0%3bjsessionid=caUWA9ZD8mWSZSUROaGsjsix.x-sgm-live-02>

Pacchioni, I. (2011). *Aromatherapia Tough Sur Huiles Essentielles*. Les Editions Aroma Thera (LOR Comunication).

Pattnaik, S., Subramanyam, V., & Kole, C. (1996). *Antibacterial and antifungal activity of ten essential oils in vitro*. Obtenido de <https://www.ncbi.nlm.nih.gov/m/pubmed/8893526/>

Paume, M. C. (2007). *Sauvages et médicinales*. Francia: Compaigne des éditions de la Lesse. Alix-en Provence. ISB 978-2-7449-06663-3.

Plant J, Vicepresidente de Investigación y Desarrollo, Zija Corp, 3300 Ashton Blvd, Lehi, UT 84043, EE. UU. (2015). *Evaluation of the Antibacterial Activity of a Sizable Set of Essential Oils*. Obtenido de <https://www.omicsonline.org/open-access/evaluation-of-the-antibacterial-activity-of-a-sizable-set-of-essential-oils-2167-0412-1000185.php?aid=49691>

Purchon, N., & Cantele, L. (2014). *The Complete Aromatherapy & Essential Oils*.

Rivadeneira, D., & Alvarez, P. (2015). *Aceite esencial de Schinus molle L. (Molle) como potencial antimicrobiano sobre Streptococcus mutans*. Estudio in vitro. KIRU 12(2):8-14. .

Rosero, A., Camacho, C., Polanco, R., & Gómez, S. (2019). *Efecto relajante de las hojas de Ocimum basilicum y Foeniculum vulgare colombianas en íleon aislado de rata*. Universitas médica 50 (enero-marzo).

Ruales, C. (2013). *Plantas de Quito*. Quito: Universidad San Francisco de Quito. Jardín Botánico de Quito.

Shigeharu, I., Hideyo, Y., & Toshio, T. (mayo de 2001). *Antibacterial activity of essential oils and their major constituents against respiratory tract pathogens by gaseous contact*. Obtenido de <https://academic.oup.com/jac/article/47/5/565/858508>

Shutes, J., & Weaver, C. (2008). *Aeomatherapy for Bodyworkers*. Library of Congress Cataloging-in-Publication Data.

Silva Carrera, M. K. (2015). *Uso de aceites esenciales en el diseño y formulación de un detergente líquido*. Obtenido de <http://dspace.utpl.edu.ec/handle/123456789/11758>

Stoeken, J. E., Paraskevas, S., & van der Weijden, G. A. (2007). *The Long-Term Effect of a Mouthrinse Containing Essential Oils on Dental Plaque and Gingivitis: A Systematic Review*. Obtenido de <https://aap.onlinelibrary.wiley.com/doi/abs/10.1902/jop.2007.060269>

Suzanne, C. (2001). *Hydrosols the next Aromatherapy*. Healin Arts Press. One Park Steet. Rochester, Vermont 05767.

Svoboda, K. (2004). *Understanding Hydrolats: The Specific Hydrosols for Aromatherapy*. Churchill Livingstone . is a registered trademark of Elsevier Limited.

Tisserand, R. (1988). *Aromatherapy*. Lotus Press. P.O.Box 2AT Wilmont, WI 53192.

Tisserand, R. (1977). *The Art of Aromatherapy*. First published in Great Britain by The C.W. Daniel Company Ltd. I Church Path, Saffron Walden, Essex CB10 IJP. England.

Tripathi, A., Upadhyay, S., Bhuiayan, M., & Bhattacharya, P. (2009). *A review on prospects of esencial oils as biopesticide in insect-pest management*.

Vasey, C. (2004). *Alternatives naturelles aux antibiotiques*. Francia: Editions Jouvence. ISBN:978-2-8911-526-6.

Vega Picón, M. A. (febrero de 2015). *Uso de aceites esenciales en el diseño y formulación de un detergente líquido*. Obtenido de <http://dspace.ups.edu.ec/handle/123456789/8006>

Worwood, V. A. (1990). *He Complete Book of Essential Oils & Aromatherapy*.