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- Almeida, Ana & Rodriguez-Rojas, Soraya & Serra, Ana & Vila-Real, Helder & Simplício, Ana & Delgadillo, Ivonne & Beirão-da-Costa, Sara & Beirão-da-Costa, Maria & Nogueira, Isabel & Duarte, Catarina. (2013). Microencapsulation of Oregano essential oil in starch-based materials using Supercritical Fluid Technology. *Innovative Food Science & Emerging Technologies*. 20. 10.1016/j.ifset.2013.07.009.
- Australasian Society of Clinical Immunology and Allergy. (2021). Histamine Intolerance.
- Bouaziz, F., Koubaier, H. B., Krichen, F., El Mokni, R., Sayadi, S., & Chaabouni, S. E. (2021). Pomegranate (*Punica granatum*) peel extract as a histamine H₂ receptor antagonist and the inhibitory effect on histamine release in vitro. *Journal of Functional Foods*, 79, 104425.
- Boehm, K., Borrelli, F., Ernst, E., Habacher, G., Hung, S. K., Milazzo, S., Horneber, M. (2009). Green tea (*Camellia sinensis*) for the prevention of cancer. *Cochrane Database of Systematic Reviews*, (3), CD005004. <https://doi.org/10.1002/14651858.CD005004.pub2>
- Davinelli, Sergio & Sapere, Nadia & Zella, Davide & Bracale, Renata & Intrieri, Mariano & Scapagnini, Giovanni. (2012). Pleiotropic Protective Effects of Phytochemicals in Alzheimer's Disease. *Oxidative medicine and cellular longevity*. 2012. 386527. 10.1155/2012/386527.
- Grant, M. J., & Booth, A. (2009). A typology of reviews: an analysis of 14 review types and associated methodologies. *Health Information and Libraries Journal*, 26(2), 91–108. <https://doi.org/10.1111/j.1471-1842.2009.00848.x>
- Jarisch, R. (2011). Histamine intolerance: a new clinical entity. *Journal of nutrition and metabolism*, 2011.
- Komaroff, A. L. (2021). Histamine intolerance. *Harvard Health Blog*.
- Kim, H. K., Park, Y. K., & Choi, Y. J. (2013). Inhibition of histamine production by Citrus unshiu peel and Citrus aurantium L. flower essential oils in LPS-stimulated HMC-1 cells. *International Journal of Molecular Medicine*, 31(6), 1347–1354.
- Kim, M., Kim, H., Jang, S., Chung, D., & Kim, J. (2014). *Green tea extract inhibits histamine production in shrimp through the inhibition of histidine decarboxylase gene expression. Journal of Agricultural and Food Chemistry*, 62(19), 4379-4385.
- Kim, M. J., Cha, E. Y., Song, D. H., Lee, K. J., & Lee, Y. J. (2018). Inhibitory effects of plant extracts on histamine production in fish and fish products. *Journal of food science*, 83(9), 2405-2410.
- Kim, M. J., Lee, K. J., & Lee, Y. J. (2017). Inhibitory effect of Nelumbo nucifera leaf extract on histamine production in mackerel muscle homogenate. *Food Science and Biotechnology*, 26(1), 267-271.

- Kim, M. J., Park, S. Y., & Lee, Y. J. (2016). Inhibitory effect of Zingiber officinale extract on histamine production in mackerel muscle homogenate. *Food science and biotechnology*, 25(3), 717-722.
- Lambert, J. D., & Elias, R. J. (2010). The antioxidant and pro-oxidant activities of green tea polyphenols: a role in cancer prevention. *Archives of biochemistry and biophysics*, 501(1), 65–72.
<https://doi.org/10.1016/j.abb.2010.06.005>
- Ma, Y., Chen, J., Liu, D., & Ye, X. (2017). Grape seed extract as a natural inhibitor of the histamine-forming enzyme HDC: A comparative study with traditional histamine inhibitors. *Journal of Functional Foods*, 38, 183-191.
- Mayo Clinic. (2021). Food intolerance. <https://www.mayoclinic.org/diseases-conditions/food-intolerance/symptoms-causes/syc-20350405>
- Maintz, L., & Novak, N. (2007). Histamine and histamine intolerance. *The American journal of clinical nutrition*, 85(5), 1185-1196.
- Manzotti G, Breda D, Di Gioacchino M, et al. (2015). Histamine intolerance in clinical practice. *Eur Ann Allergy Clin Immunol*. 47(3):93-9.
<https://www.ncbi.nlm.nih.gov/pubmed/26065156>.
- Maintz L, Benfadal S, Allam JP, et al. (2005). Evidence for a reduced histamine degradation capacity in a subgroup of patients with atopic eczema. *J Allergy Clin Immunol*. 117(5):1106-12.
<https://www.ncbi.nlm.nih.gov/pubmed/15867854>.
- Maintz, L., & Novak, N. (2007). Histamine and histamine intolerance. *The American journal of clinical nutrition*, 85(5), 1185–1196.
<https://doi.org/10.1093/ajcn/85.5.1185>
- National Institute of Diabetes and Digestive and Kidney Diseases. (2020). Lactose Intolerance. <https://www.niddk.nih.gov/health-information/digestive-diseases/lactose-intolerance>
- National Institute of Diabetes and Digestive and Kidney Diseases. (2020). Fructose Intolerance. <https://www.niddk.nih.gov/health-information/digestive-diseases/fructose-intolerance>
- Sales, Adones & Felipe, Lorena & Bicas, Juliano. (2020). Production, Properties, and Applications of α -Terpineol. *Food and Bioprocess Technology*. 13. 10.1007/s11947-020-02461-6.
- Song, S. A., Ko, H. C., Lee, J. H., Choi, H. S., & Jeong, H. J. (2016). *Inhibition of histamine production in fish sauce by Sophora flavescens Aiton extract*. *Journal of Food Science*, 81(8), H2093-H2099.
- Sutheerawattananonda, M., Klunklin, K., & Jirapakkul, W. (2019). *Turmeric extract as a histidine decarboxylase inhibitor and its potential use as a food additive to reduce histamine intolerance*. *Food Science & Nutrition*, 7(1), 101–108.
- Schwelberger, H. G. (2011). Histamine intolerance: a metabolic disease?. *Inflammation research*, 60(3), 219-221.
- Sayar, S., Gumus, T., & Karaman, S. (2018). *Inhibitory effects of citrus peel extracts on histamine production in shrimp*. *Journal of Food Science and Technology*, 55(3), 950-955.
- Sayari, N., Sila, A., & Bougatef, A. (2016). *Grape pomace as a potential inhibitor*

of histamine and tyramine production of lactic acid bacteria isolated from spontaneous fermentation of sardines (*Sardina pilchardus*). *Journal of Food Science and Technology*, 53(4), 2061-2071.

Wirz, J., & König, V. (2018). Impact of dietary restrictions and recommendations on the development of histamine intolerance in adults: a systematic *review*. *Journal of physiology and pharmacology*, 69(5).

Wöhrl S, Hemmer W, Focke M, et al. (2004). Histamine intolerance-like symptoms in healthy volunteers after oral provocation with liquid histamine. *Allergy Asthma Proc.* 25(5):305-11.