

# Episode 52 Citations

## The Aromatherapist

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Andrade, J. M., Faustino, C., Garcia, C., Ladeiras, D., Reis, C. P., & Rijo, P. (2018). *Rosmarinus officinalis* L.: an update review of its phytochemistry and biological activity. *Future science OA*, 4(4), FSO283.

Ghasemzadeh Rahbardar, M., & Hosseinzadeh, H. (2020). Therapeutic effects of rosemary (*Rosmarinus officinalis* L.) and its active constituents on nervous system disorders. *Iranian journal of basic medical sciences*, 23(9), 1100–1112.

Yan Zhao, Baolu Zhao, "Oxidative Stress and the Pathogenesis of Alzheimer's Disease", *Oxidative Medicine and Cellular Longevity*, vol. 2013, Article ID 316523, 10 pages, 2013.

Sharma, K. (2019). Cholinesterase inhibitors as Alzheimer's therapeutics (Review) . *Molecular Medicine Reports*, 20, 1479-1487.

Moss, M., & Oliver, L. (2012). Plasma 1,8-cineole correlates with cognitive performance following exposure to rosemary essential oil aroma. *Therapeutic advances in psychopharmacology*, 2(3), 103–113.

Jimbo D, Kimura Y, Taniguchi M, Inoue M, Urakami K. Effect of aromatherapy on patients with Alzheimer's disease. *Psychogeriatrics*. 2009;9:173–179

Naderali E, Nikbakht F, Ofogh SN, Rasoolijazi H. The role of rosemary extract in degeneration of hippocampal neurons induced by kainic acid in the rat: A behavioral and histochemical approach. *J Integr Neurosci*. 2018;17:31–43.

Raskovic A, Milanovic I, Pavlovic N, Milijasevic B, Ubavic M, Mikov M. Analgesic effects of rosemary essential oil and its interactions with codeine and paracetamol in mice. *Eur Rev Med Pharmacol Sci*. 2015;19:165–172.

Gok Metin Z, Arikan Donmez A, Izgu N, Ozdemir L, Arslan IE. Aromatherapy massage for neuropathic pain and quality of life in diabetic patients. *J Nurs Scholarsh*. 2017;49:379–388.

Komiya M, Takeuchi T, Harada E. Lemon oil vapor causes an anti-stress effect via modulating the 5-HT and DA activities in mice. *Behav Brain Res*. 2006;172:240–249.

Moss M, Cook J, Wesnes K, Duckett P. Aromas of rosemary and lavender essential oils differentially affect cognition and mood in healthy adults. *Int J Neurosci*. 2003;113:15–38.

Villareal MO, Ikeya A, Sasaki K, Arfa AB, Neffati M, Isoda H. Anti-stress and neuronal cell differentiation induction effects of *Rosmarinus officinalis* L essential oil. *BMC Complement Altern Med*. 2017;17:549.

Omri AL, Han J, Yamada P, Kawada K, Abdrabbah MB, Isoda H. *Rosmarinus officinalis* polyphenols activate cholinergic activities in PC12 cells through phosphorylation of ERK1/2. *J Ethnopharmacol*. 2010;131:451–458.

Tisserand, R. Rodney, R. (2014). *Essential Oil Safety: A Guide for Health Care Professionals*. 2e. Churchill Livingstone.