

STRESS E PIANTE MEDICINALI: CONOSCERE GLI ADATTOGENI

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Ricercatore

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RIFERIMENTI BIBLIOGRAFICI

1. Yaribeygi H, Panahi Y, Sahraei H, Johnston TP, Sahebkar A. The impact of stress on body function: A review. EXCLI J. 2017. 16; 1057:1072. doi: 10.17179/excli2017-480.
2. Gu S, Wang W, Wang F, Huang JH. Neuromodulator and Emotion Biomarker for Stress Induced Mental Disorders. Neural Plast. 2016.
3. González-Cabrera J, Fernández-Prada M, Iribar-Ibabe C, Peinado JM. Acute and chronic stress increase salivary cortisol: a study in the real-life setting of a national examination undertaken by medical graduates. Stress. 2014. 17(2); 149:56.
4. Lazarev NV, Liublina EI, Rozin MA. States of non-specific increased resistance. 1959. 3;16:21.
5. https://www.ema.europa.eu/en/medicines/field_ema_web_categories%253Aname_field/Herbal
6. https://www.salute.gov.it/portale/temi/p2_6.jsp?id=1424&area=Alimenti%20particolari%20e%20integratori&menu=integratori
7. Panossian A, Wikman G. Evidence-based efficacy of adaptogens in fatigue, and molecular mechanisms related to their stress-protective activity. Curr Clin Pharmacol. 2009. 4(3);198:219. doi: 10.2174/157488409789375311.
8. https://www.ema.europa.eu/en/documents/herbal-report/final-assessment-report-panax-ginseng-ca-meyer-radix_en.pdf
9. https://www.ema.europa.eu/en/documents/herbal-monograph/final-community-herbal-monograph-rhodiola-rosea_en.pdf