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***Tribulus terrestris* Extract Improves Human Sperm Parameters In Vitro**

Sara Khaleghi, MSc,¹ Mitra Bakhtiari, PhD,^{1,2} Atefeh Asadmobini, MSc,¹ and Farzane Esmaeili, BSc¹

Vitamina D e Zenzero (Combination)

2019; 2019: 4352470. Published online 2019 Jul 21. doi: 10.1155/2019/4352470

PMCID: PMC6679851

PMID: 31428171 Molecular Changes in Diabetic Wound Healing following Administration of Vitamin D and Ginger Supplements: Biochemical and Molecular Experimental Study

Hadeel A. Al-Rawaf,^{1,2} Sami A. Gabr,¹ and Ahmad H. Alghadir¹

Zafferano

Iran J Basic Med Sci. 2018 Nov; 21(11): 1091–1099.doi: 10.22038/IJBMS.2018.31243.7529

PMCID: PMC6251391

PMID: 30483381 **Saffron (*Crocus sativus*) petal as a new pharmacological target: a review**

Azar Hosseini,¹ Bibi Marjan Razavi,^{2,3} and Hossein Hosseinzadeh^{3,4,*}

Tribulus Terrestris,Zenzero e Zafferano (Combination)

Prz Menopauzalny. 2017 Mar; 16(1): 19–22.Published online 2017 Apr 26. doi: 10.5114/pm.2017.67366

PMCID: PMC5437055

PMID: 28546803 **Effect of *Tribulus terrestris*, ginger, saffron, and Cinnamomum on menopausal symptoms: a randomised, placebo-controlled clinical trial**

Simin Taavoni,^{1,2} Neda Nazem Ekbatani,³ and Hamid Haghani⁴

Zafferano

Iran J Basic Med Sci. 2018 Nov; 21(11): 1091–1099.doi: 10.22038/IJBMS.2018.31243.7529

PMCID: PMC6251391

PMID: 30483381 **Saffron (*Crocus sativus*) petal as a new pharmacological target: a review**

Azar Hosseini,¹ Bibi Marjan Razavi,^{2,3} and Hossein Hosseinzadeh^{3,4,*}

Polymers (Basel). 2018 Jul; 10(7): 701.Published online 2018 Jun 25. doi: 10.3390/polym10070701

PMCID: PMC6403654

PMID: 30960626 **Hyaluronic Acid in the Third Millennium**

Arianna Fallacara, Erika Baldini, Stefano Manfredini,* and Silvia Vertuani

PLoS One. 2017; 12(5): e0178152.Published online 2017 May 30. doi: 10.1371/journal.pone.0178152

PMCID: PMC5448756

PMID: 28558037 **Inhibition of chronic prostate inflammation by hyaluronic acid through an immortalized human prostate stromal cell line model**

Ming-Che Liu,^{1,2,3} Wei-Hong Chen,^{3,4} Chi-Sheng Chiou,^{5,6} Wen-Cheng Lo,^{7,8} Navneet Kumar Dubey,^{3,4} Yu-Chin Chen,⁴ Wen-Fu T. Lai,⁹ Shauh-Der Yeh,^{2,10} Han-Sun Chiang,^{11,12} and Win-Ping Deng^{3,4,13,*}

Evid Based Complement Alternat Med. 2017; 2017: 6090269.Published online 2017 Aug 17. doi: 10.1155/2017/6090269

PMCID: PMC5585679

PMID: 28904557 **Ginger Ingredients Alleviate Diabetic Prostatic Complications: Effect on Oxidative Stress and Fibrosis**

Basma G. Eid, ¹ *Hala Mosli, ² Atif Hasan, ³ and Hany M. El-Bassossy ¹

Licopene,Selenio,Serenoa Repens (Combination)

. 2017 Mar; 18(3): 680.Published online 2017 Mar 22. doi: 10.3390/ijms18030680

PMCID: PMC5372690

PMID: 28327526 **Survivin and NAIP in Human Benign Prostatic Hyperplasia: Protective Role of the Association of *Serenoa repens*, Lycopene and Selenium from the Randomized Clinical Study**

Giuseppe Morgia,¹ Antonio Micali,² Mariagrazia Rinaldi,³ Natasha Irrera,³ Herbert Marini,³ Domenico Puzzolo,² Antonina Pisani,^{2,3} Salvatore Privitera,¹

Giorgio I. Russo,¹ Sebastiano Cimino,¹ Antonio Ieni,⁴ Vincenzo Trichilo,³ Domenica Altavilla,² Francesco Squadrito,³ and Letteria Minutoli^{3,*}

Jack A. Schalken, Academic Editor

Serenoa Repens

. 2020 Apr; 9(4): 957.Published online 2020 Mar 30. doi: 10.3390/jcm9040957

PMCID: PMC7230740

PMID: 32235563 **The Clinical Impact of Hexanic Extract of *Serenoa repens* in Men with Prostatic Inflammation: A Post Hoc Analysis of a Randomized Biopsy Study**

Michael Samarinas,^{1,2} Anastasios Karatzas,¹ Vasileios Tzortzis,¹ and Stavros Gravas^{1,*}

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PMCID: PMC6920849

PMID: [31739596](https://pubmed.ncbi.nlm.nih.gov/31739596/)

Therapeutic Potential of α - and β -Pinene: A Miracle Gift of Nature

[Bahare Salehi](#),¹ [Shashi Upadhyay](#),² [Ilkay Erdogan Orhan](#),^{3,*} [Arun Kumar Jugran](#),^{4,*} [Sumali L.D. Jayaweera](#),⁵ [Daniel A. Dias](#),⁵ [Farukh Sharopov](#),⁶ [Yasaman Taheri](#),⁷ [Natália Martins](#),^{8,9} [Navid Baghalpour](#),⁷ [William C. Cho](#),^{10,*} and [Javad Sharifi-Rad](#)^{11,*}

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Echinaceae Fam. Asteraceae.

BMC Genomics. 2008; 9: 479. Published online 2008 Oct 13. doi: 10.1186/1471-2164-9-479

PMCID: PMC2571112

PMID: 18847511 **Genomics and proteomics of immune modulatory effects of a butanol fraction of *echinacea purpurea* in human dendritic cells**

Chien-Yu Wang,¹ Vanisree Staniforth,¹ Ming-Tsang Chiao,¹ Chia-Chung Hou,¹ Han-Ming Wu,³ Kuo-Chen Yeh,¹ Chun-Houh Chen,³ Pei-Ing Hwang,³ Tuan-Nan Wen,² Lie-Fen Shyur,¹ and Ning-Sun Yang

. 2013 Jan; 15(1): 9–10. Published online 2013 Jan 5. doi: 10.5812/ircmj.2386

PMCID: PMC3589769

PMID: 23487561 **The Efficacy of Stinging Nettle (*Urtica Dioica*) in Patients with Benign Prostatic Hyperplasia: A Randomized Double-Blind Study in 100 Patients**

Alireza Ghorbanibirgani,^{1,*} Ali Khalili,¹ and Laleh Zamani¹