

Irodalomjegyzék:

(1) The effect of fruit and vegetable intake on risk for coronary heart disease

K J Joshipura 1, F B Hu, J E Manson, M J Stampfer, E B Rimm, F E Speizer, G Colditz, A Ascherio, B Rosner, D Spiegelman, W C Willett

PMID: 11412050

(2) Citrus flavanones: what is their role in cardiovascular protection?

Audrey Chanet 1, Dragan Milenkovic, Claudine Manach, Andrzej Mazur, Christine Morand

PMID: 22574825

(3) Frequency of Citrus Fruit Intake Is Associated With the Incidence of Cardiovascular Disease: The Jichi Medical School Cohort Study

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PMID: 21389640

(4) Citrus flavonoids and lipid metabolism

Julia M Assini 1, Erin E Mulvihill, Murray W Huff

Affiliations expand

PMID: 23254473

(5) Citrus fruits as a treasure trove of active natural metabolites that potentially provide benefits for human health

Xinmiao Lv 1, Siyu Zhao 1, Zhangchi Ning 1, Honglian Zeng 1, Yisong Shu 1, Ou Tao 1, Cheng Xiao 2, Cheng Lu 3, Yuanyan Liu 1

PMID: 26705419

(6) Evaluation of hesperetin 7-O-lauryl ether as lipid-lowering agent in high-cholesterol-fed rats

Gab-Sun Choi 1, Sangku Lee, Tae-Sook Jeong, Mi-Kyung Lee, Jeong-Sun Lee, Un Ju Jung, Hye-Jin Kim, Yong Bok Park, Song-Hae Bok, Myung-Sook Choi

PMID: 15186844

(7) Lipid-lowering efficacy of hesperetin metabolites in high-cholesterol fed rats

Hae Kyung Kim 1, Tae-Sook Jeong, Mi-Kyung Lee, Yong Bok Park, Myung-Sook Choi

PMID: 12482627

(8) Lemon Polyphenols Suppress Diet-induced Obesity by Up-Regulation of mRNA Levels of the Enzymes Involved in beta-Oxidation in Mouse White Adipose Tissue

Yoshiko Fukuchi 1, Masanori Hiramitsu, Miki Okada, Sanae Hayashi, Yuka Nabeno, Toshihiko Osawa, Michitaka Naito

PMID: 19015756

(9) Effect of citrus flavonoids, naringin and naringenin, on metabolic syndrome and their mechanisms of action

M Ashraful Alam 1, Nusrat Subhan 2, M Mahbubur Rahman 3, Shaikh J Uddin 4, Hasan M Reza 3, Satyajit D Sarker 5

PMID: 25022990

(10) Quantitative assessment of citric acid in lemon juice, lime juice, and commercially-available fruit juice products

Kristina L Penniston 1, Stephen Y Nakada, Ross P Holmes, Dean G Assimios

PMID: 18290732

(11) Dietary treatment of urinary risk factors for renal stone formation. A review of CLU Working Group

Domenico Prezioso 1, Pasquale Strazzullo, Tullio Lotti, Giampaolo Bianchi, Loris Borghi, Paolo Caione, Marco Carini, Renata Caudarella, Manuel Ferraro, Giovanni Gambaro, Marco Gelosa, Andrea Guttilla, Ester Illiano, Marangella Martino, Tiziana Meschi, Piergiorgio Messa, Roberto Miano, Giorgio Napodano, Antonio Nouvenne, Domenico Rendina, Francesco Rocco, Marco Rosa, Roberto Sanseverino, Annamaria Salerno, Sebastiano Spatafora, Andrea Tasca, Andrea Ticinesi, Fabrizio Travaglini, Alberto Trinchieri, Giuseppe Vespasiani, Filiberto Zattoni, CLU Working Group

PMID: 26150027

(12) Can lemon juice be an alternative to potassium citrate in the treatment of urinary calcium stones in patients with hypocitraturia? A prospective randomized study

Bekir Aras 1, Nadir Kalfazade, Volkan Tuğcu, Eray Kemahli, Bedi Ozbay, Hakan Polat, Ali Ihsan Taşçi

PMID: 18946667

(13) Relationship between iron status and dietary fruit and vegetables based on their vitamin C and fiber content

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PMID: 18469253

(14) Fruit and vegetables and cancer risk: a review of southern European studies

Federica Turati 1, Marta Rossi 1, Claudio Pelucchi 1, Fabio Levi 2, Carlo La Vecchia 3

PMID: 26148912

(15) Citrus fruit intake and pancreatic cancer risk: a quantitative systematic review

Jong-Myon Bae 1, Eun Ja Lee, Gordon Guyatt

PMID: 18824947

(16) Citrus fruit intake and stomach cancer risk: a quantitative systematic review

Jong-Myon Bae 1, Eun Ja Lee, Gordon Guyatt

PMID: 18373174

(17) Natural products for cancer-targeted therapy: citrus flavonoids as potent chemopreventive agents

Edy Meiyanto 1, Adam Hermawan, Anindyajati

PMID: 22524801

(18) Citrus limon (Lemon) Phenomenon—A Review of the Chemistry, Pharmacological Properties, Applications in the Modern Pharmaceutical, Food, and Cosmetics Industries, and Biotechnological Studies

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(19) Chemopreventive and therapeutic potential of "naringenin," a flavanone present in citrus fruits

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PMID: 25514618

(20) Natural products for cancer-targeted therapy: citrus flavonoids as potent chemopreventive agents

Edy Meiyanto 1, Adam Hermawan, Anindyajati

PMID: 22524801

(21) Role of pomegranate and citrus fruit juices in colon cancer prevention

Saravana Kumar Jaganathan 1, Muthu Vignesh Vellayappan 1, Gayathri Narasimhan 1, Eko Supriyanto 1

PMID: 24782614

(22) The health benefits of dietary fiber: beyond the usual suspects of type 2 diabetes mellitus, cardiovascular disease and colon cancer

Melissa M Kaczmarczyk 1, Michael J Miller, Gregory G Freund

PMID: 22401879

(23) Effects of dietary fiber and its components on metabolic health

James M Lattimer 1, Mark D Haub

PMID: 22254008

(24) Fiber and prebiotics: mechanisms and health benefits

Joanne Slavin 1

PMID: 23609775