

CITATION REPORT

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Naringenin Increases Insulin Sensitivity and Metabolic Rate: A Case Study

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| 18 | Polyphenols in the Mediterranean Diet: From Dietary Sources to microRNA Modulation. <i>Antioxidants</i> , 2021 , 10, | 7.1 | 16 |
| 17 | Molecular Docking Studies of Naringenin and its Protective Efficacy against Methotrexate Induced Oxidative Tissue Injury. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2021 , | 2.2 | 0 |
| 16 | Fertility and early embryonic development toxicity assessment of naringenin in Sprague-Dawley rats. <i>Regulatory Toxicology and Pharmacology</i> , 2021 , 123, 104938 | 3.4 | 1 |
| 15 | Citrus polyphenols and risk of type 2 diabetes: Evidence from mechanistic studies. <i>Critical Reviews in Food Science and Nutrition</i> , 2021 , 1-25 | 11.5 | 1 |
| 14 | Effect of citrus fruit and juice consumption on risk of developing type 2 diabetes: Evidence on polyphenols from epidemiological and intervention studies. <i>Trends in Food Science and Technology</i> , 2021 , 115, 133-146 | 15.3 | 5 |
| 13 | Respiratory quotient and the stoichiometric approach to investigating metabolic energy substrate use in aquatic ectotherms. <i>Reviews in Aquaculture</i> , 2021 , 13, 1255 | 8.9 | 3 |
| 12 | Omnifarious fruit polyphenols: an omnipotent strategy to prevent and intervene diabetes and related complication?. <i>Critical Reviews in Food Science and Nutrition</i> , 2021 , 1-37 | 11.5 | 2 |
| 11 | Targeting the T-type calcium channel Cav3.2 in GABAergic arcuate nucleus neurons to treat obesity. <i>Molecular Metabolism</i> , 2021 , 54, 101391 | 8.8 | 1 |
| 10 | The Potent Phytoestrogen 8-Prenylnaringenin: A Friend or a Foe?. <i>International Journal of Molecular Sciences</i> , 2022 , 23, | 6.3 | 0 |
| 9 | Compendium of naringenin: Potential sources, analytical aspects, chemistry, nutraceutical potentials and pharmacological profile.. <i>Critical Reviews in Food Science and Nutrition</i> , 2022 , 1-32 | 11.5 | 1 |
| 8 | Naringenin as a Possible Candidate Against SARS-CoV-2 Infection and in the Pathogenesis of COVID-19. <i>Natural Product Communications</i> , 2021 , 16, 1934578X2110667 | 0.9 | 3 |
| 7 | The Efficacy of Camelina sativa Defatted Seed Meal against Colitis-Induced Persistent Visceral Hypersensitivity: The Relevance of PPAR Receptor Activation in Pain Relief. 2022 , 14, 3137 | | 0 |
| 6 | The role of selected nutraceuticals in management of prediabetes and diabetes: An updated review of the literature. | | 1 |
| 5 | Impact of Phytochemicals on PPAR Receptors: Implications for Disease Treatments. 2022 , 2022, 1-43 | | 0 |
| 4 | Review of factors affecting citrus polyphenol bioavailability and their importance in designing in vitro, animal, and intervention studies. | | 0 |
| 3 | Mechanism Underlying Naringenin Hypocholesterolemic Effects: Involvement of Estrogen Receptor Subtype. 2022 , 23, 15809 | | 0 |
| 2 | Could Naringenin Participate as a Regulator of Obesity and Satiety?. 2023 , 28, 1450 | | 0 |

- 1 Naringenin and β -carotene convert human white adipocytes to a beige phenotype and elevate hormone-stimulated lipolysis. 14,

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