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The Effect of Green Tea Extract Supplementation on Liver Enzymes in Patients with Nonalcoholic Fatty Liver Disease

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#	Paper	IF	Citations
61	Treatment of Non-alcoholic Fatty Liver Disease with Curcumin: A Randomized Placebo-controlled Trial. <i>Phytotherapy Research</i> , 2016 , 30, 1540-8	6.7	236
60	The role of the gut microbiota in NAFLD. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2016 , 13, 412-25	24.2	459
59	Nutritional Approaches to Achieve Weight Loss in Nonalcoholic Fatty Liver Disease. <i>Advances in Nutrition</i> , 2017 , 8, 253-265	10	23
58	Chronic Inflammatory Diseases and Green Tea Polyphenols. <i>Nutrients</i> , 2017 , 9,	6.7	46
57	Scientific opinion on the safety of green tea catechins. <i>EFSA Journal</i> , 2018 , 16, e05239	2.3	66
56	Flavanols are potential anti-obesity agents, a systematic review and meta-analysis of controlled clinical trials. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2018 , 28, 675-690	4.5	29
55	Medicinal plants and bioactive natural compounds in the treatment of non-alcoholic fatty liver disease: A clinical review. <i>Pharmacological Research</i> , 2018 , 130, 213-240	10.2	97
54	Comparative studies on the hypolipidemic, antioxidant and hepatoprotective activities of catechin-enriched green and oolong tea in a double-blind clinical trial. <i>Food and Function</i> , 2018 , 9, 1205-1213	6.1	34
53	The safety of green tea and green tea extract consumption in adults - Results of a systematic review. <i>Regulatory Toxicology and Pharmacology</i> , 2018 , 95, 412-433	3.4	155
52	Green tea extract protects against hepatic NFB activation along the gut-liver axis in diet-induced obese mice with nonalcoholic steatohepatitis by reducing endotoxin and TLR4/MyD88 signaling. <i>Journal of Nutritional Biochemistry</i> , 2018 , 53, 58-65	6.3	32
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49	Potential Therapeutic Benefits of Herbs and Supplements in Patients with NAFLD. <i>Diseases (Basel, Switzerland)</i> , 2018 , 6,	4.4	24
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46	Aqueous Extract of Pepino (Ait) Leaves Ameliorate Lipid Accumulation and Oxidative Stress in Alcoholic Fatty Liver Disease. <i>Nutrients</i> , 2018 , 10,	6.7	17
45	Dietary Green Tea Extract Prior to Spinal Cord Injury Prevents Hepatic Iron Overload but Does Not Improve Chronic Hepatic and Spinal Cord Pathology in Rats. <i>Journal of Neurotrauma</i> , 2018 , 35, 2872-2882	5.4	6

44	The role of curcumin in liver diseases. <i>Archives of Medical Science</i> , 2019 , 15, 1608-1620	2.9	6
43	Role of Natural Phenolics in Hepatoprotection: A Mechanistic Review and Analysis of Regulatory Network of Associated Genes. <i>Frontiers in Pharmacology</i> , 2019 , 10, 509	5.6	40
42	Preventive Efficiency of Green Tea and Its Components on Nonalcoholic Fatty Liver Disease. <i>Journal of Agricultural and Food Chemistry</i> , 2019 , 67, 5306-5317	5.7	33
41	Tea (<i>Camellia sinensis</i> L. Kuntze) as Hepatoprotective Agent. 2019 , 183-192		1
40	Health Functions and Related Molecular Mechanisms of Tea Components: An Update Review. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	94
39	In Vitro and In Vivo Protective Effects of Flavonoid-Enriched Lotus Seedpod Extract on Lipopolysaccharide-Induced Hepatic Inflammation. <i>The American Journal of Chinese Medicine</i> , 2019 , 47, 153-176	6	10
38	Tea Extracts. 2019 , 433-436		1
37	Green tea activity and iron overload induced molecular fibrogenesis of rat liver. <i>Saudi Journal of Biological Sciences</i> , 2019 , 26, 531-540	4	7
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31	Effects and molecular mechanisms of Ninghong black tea extract in nonalcoholic fatty liver disease of rats. <i>Journal of Food Science</i> , 2020 , 85, 800-807	3.4	4
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21	The Effect of Resistance Training with Green Tea on Liver Enzymes in Athletic Female. 2021 , In Press,		
20	The role of the gut microbiome and diet in the pathogenesis of non-alcoholic fatty liver disease. <i>Clinical and Molecular Hepatology</i> , 2021 , 27, 22-43	6.9	14
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11	Non-Alcoholic Fatty Liver Disease, an Overview. <i>Integrative Medicine</i> , 2019 , 18, 42-49	0.4	8
10	Effects of Short-Term Green Tea Extract Supplementation on VO Max and Inflammatory and Antioxidant Responses of Healthy Young Men in a Hot Environment. <i>International Journal of Preventive Medicine</i> , 2020 , 11, 170	1.6	3
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