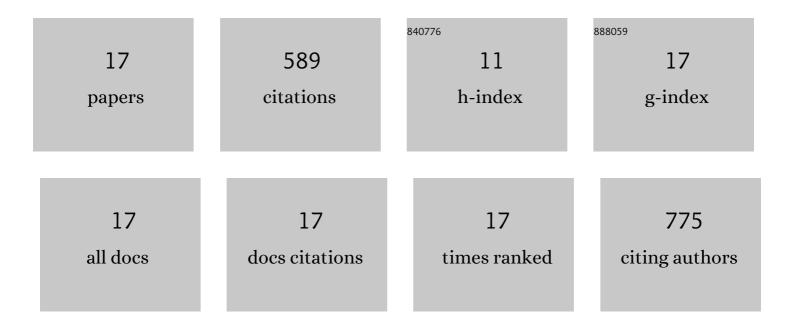
Dennis P Cladis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/765619/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Lactose Intolerance and Bone Health: The Challenge of Ensuring Adequate Calcium Intake. Nutrients, 2019, 11, 718.	4.1	86
2	Multi-electron reduction facilitated by a trianionic pyridine(diimine) ligand. Chemical Communications, 2013, 49, 4169-4171.	4.1	77
3	Synthesis, Characterization, and Stoichiometric U–O Bond Scission in Uranyl Species Supported by Pyridine(diimine) Ligand Radicals. Journal of the American Chemical Society, 2015, 137, 11115-11125.	13.7	77
4	A comparison of actual versus stated label amounts of EPA and DHA in commercial omega-3 dietary supplements in the United States. Journal of the Science of Food and Agriculture, 2015, 95, 1260-1267.	3.5	69
5	Fatty Acid Profiles of Commercially Available Finfish Fillets in the United States. Lipids, 2014, 49, 1005-1018.	1.7	57
6	Changes in phenolic content of commercial potato varieties through industrial processing and fresh preparation. Food Chemistry, 2017, 218, 47-55.	8.2	53
7	Reductive heterocoupling mediated by Cp* ₂ U(2,2′-bpy). Chemical Communications, 2012, 48, 1671-1673.	4.1	48
8	A 90 day oral toxicity study of blueberry polyphenols in ovariectomized sprague-dawley rats. Food and Chemical Toxicology, 2020, 139, 111254.	3.6	22
9	Blueberry polyphenols alter gut microbiota & phenolic metabolism in rats. Food and Function, 2021, 12, 2442-2456.	4.6	21
10	Increasing Doses of Blueberry Polyphenols Alters Colonic Metabolism and Calcium Absorption in Ovariectomized Rats. Molecular Nutrition and Food Research, 2020, 64, 2000031.	3.3	19
11	What Is the Evidence Base for a Potassium Requirement?. Nutrition Today, 2018, 53, 184-195.	1.0	17
12	Mercury Content in Commercially Available Finfish in the United States. Journal of Food Protection, 2014, 77, 1361-1366.	1.7	12
13	(Poly)phenol toxicity <i>in vivo</i> following oral administration: A targeted narrative review of (poly)phenols from green tea, grape, and <scp>anthocyaninâ€rich</scp> extracts. Phytotherapy Research, 2022, 36, 323-335.	5.8	10
14	Use of Calcium Isotopic Tracers To Determine Factors That Perturb Calcium Metabolism. Journal of Agricultural and Food Chemistry, 2020, 68, 12886-12892.	5.2	7
15	(Poly)Phenol Metabolism. Nutrition Today, 2020, 55, 234-243.	1.0	5
16	Blueberry Polyphenols do not Improve Bone Mineral Density or Mechanical Properties in Ovariectomized Rats. Calcified Tissue International, 2022, 110, 260-265.	3.1	5
17	Postharvest Correlation between Swordfish (Xiphius gladius) Size and Mercury Concentration in Edible Tissues. Journal of Food Protection, 2015, 78, 396-401.	1.7	4