

# Dennis P Cladis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/765619/publications.pdf>

Version: 2024-02-01

17  
papers

589  
citations

840776

11  
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888059

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times ranked

775  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lactose Intolerance and Bone Health: The Challenge of Ensuring Adequate Calcium Intake. <i>Nutrients</i> , 2019, 11, 718.	4.1	86
2	Multi-electron reduction facilitated by a trianionic pyridine(diimine) ligand. <i>Chemical Communications</i> , 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. <i>Journal of the American Chemical Society</i> , 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. <i>Journal of the Science of Food and Agriculture</i> , 2015, 95, 1260-1267.	3.5	69
5	Fatty Acid Profiles of Commercially Available Finfish Fillets in the United States. <i>Lipids</i> , 2014, 49, 1005-1018.	1.7	57
6	Changes in phenolic content of commercial potato varieties through industrial processing and fresh preparation. <i>Food Chemistry</i> , 2017, 218, 47-55.	8.2	53
7	Reductive heterocoupling mediated by Cp* <sub>2</sub> U(2,2'-bpy). <i>Chemical Communications</i> , 2012, 48, 1671-1673.	4.1	48
8	A 90 day oral toxicity study of blueberry polyphenols in ovariectomized sprague-dawley rats. <i>Food and Chemical Toxicology</i> , 2020, 139, 111254.	3.6	22
9	Blueberry polyphenols alter gut microbiota & phenolic metabolism in rats. <i>Food and Function</i> , 2021, 12, 2442-2456.	4.6	21
10	Increasing Doses of Blueberry Polyphenols Alters Colonic Metabolism and Calcium Absorption in Ovariectomized Rats. <i>Molecular Nutrition and Food Research</i> , 2020, 64, 2000031.	3.3	19
11	What Is the Evidence Base for a Potassium Requirement?. <i>Nutrition Today</i> , 2018, 53, 184-195.	1.0	17
12	Mercury Content in Commercially Available Finfish in the United States. <i>Journal of Food Protection</i> , 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 anthocyanin-rich extracts. <i>Phytotherapy Research</i> , 2022, 36, 323-335.	5.8	10
14	Use of Calcium Isotopic Tracers To Determine Factors That Perturb Calcium Metabolism. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 12886-12892.	5.2	7
15	(Poly)Phenol Metabolism. <i>Nutrition Today</i> , 2020, 55, 234-243.	1.0	5
16	Blueberry Polyphenols do not Improve Bone Mineral Density or Mechanical Properties in Ovariectomized Rats. <i>Calcified Tissue International</i> , 2022, 110, 260-265.	3.1	5
17	Postharvest Correlation between Swordfish ( <i>Xiphias gladius</i> ) Size and Mercury Concentration in Edible Tissues. <i>Journal of Food Protection</i> , 2015, 78, 396-401.	1.7	4