

# Alfonsina D'Amato

## List of Publications by Year in descending order

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47  
papers

1,454  
citations

318942

23  
h-index

371746

37  
g-index

47  
all docs

47  
docs citations

47  
times ranked

1908  
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxidative Stress Modulation by Carnosine in Scaffold Free Human Dermis Spheroids Model: A Proteomic Study. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1468.	1.8	8
2	Understanding the antioxidant and carbonyl sequestering activity of carnosine: direct and indirect mechanisms. <i>Free Radical Research</i> , 2021, 55, 321-330.	1.5	50
3	Protein network analyses of pulmonary endothelial cells in chronic thromboembolic pulmonary hypertension. <i>Scientific Reports</i> , 2021, 11, 5583.	1.6	10
4	Differentially expressed proteins obtained by label-free quantitative proteomic analysis reveal affected biological processes and functions in Western diet-induced steatohepatitis. <i>Journal of Biochemical and Molecular Toxicology</i> , 2021, 35, 1-11.	1.4	7
5	Anthocyanins Promote Learning through Modulation of Synaptic Plasticity Related Proteins in an Animal Model of Ageing. <i>Antioxidants</i> , 2021, 10, 1235.	2.2	12
6	Integratomics of Human Dermal Fibroblasts Treated with Low Molecular Weight Hyaluronic Acid. <i>Molecules</i> , 2021, 26, 5096.	1.7	2
7	Study of Carnosine's effect on nude mice skin to prevent UV-A damage. <i>Free Radical Biology and Medicine</i> , 2021, 173, 97-103.	1.3	14
8	Silkworm pupae as source of high-value edible proteins and of bioactive peptides. <i>Food Science and Nutrition</i> , 2020, 8, 2652-2661.	1.5	30
9	Advanced quantitative proteomics to evaluate molecular effects of low-molecular-weight hyaluronic acid in human dermal fibroblasts. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 185, 113199.	1.4	13
10	Differentially Expressed Proteins in Primary Endothelial Cells Derived From Patients With Acute Myocardial Infarction. <i>Hypertension</i> , 2019, 74, 947-956.	1.3	10
11	Mass Spectrometry-based Label-free Quantitative Proteomics To Study the Effect of 3PO Drug at Cellular Level. <i>ACS Medicinal Chemistry Letters</i> , 2019, 10, 577-583.	1.3	4
12	Unearthing Bulgakov's trace proteome from the Master i Margarita manuscript. <i>Journal of Proteomics</i> , 2017, 152, 102-108.	1.2	31
13	Protein Z: A putative novel biomarker for early detection of ovarian cancer. <i>International Journal of Cancer</i> , 2016, 138, 2984-2992.	2.3	41
14	Orange proteomic fingerprinting: From fruit to commercial juices. <i>Food Chemistry</i> , 2016, 196, 739-749.	4.2	30
15	A sarabande of tropical fruit proteomics: Avocado, banana, and mango. <i>Proteomics</i> , 2015, 15, 1639-1645.	1.3	17
16	Extensive Heterogeneity of Human Urokinase, As Detected by Two-Dimensional Mapping. <i>Analytical Chemistry</i> , 2015, 87, 1509-1513.	3.2	5
17	Making Progress in Plant Proteomics for Improved Food Safety. <i>Comprehensive Analytical Chemistry</i> , 2014, 64, 131-155.	0.7	3
18	It's time to pop a cork on champagne's proteome!. <i>Journal of Proteomics</i> , 2014, 105, 351-362.	1.2	23

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19	Lupin Peptides Lower Low-Density Lipoprotein (LDL) Cholesterol through an Up-regulation of the LDL Receptor/Sterol Regulatory Element Binding Protein 2 (SREBP2) Pathway at HepG2 Cell Line. <i>Journal of Agricultural and Food Chemistry</i> , 2014, 62, 7151-7159.	2.4	90
20	According to the CPLL proteome sheriffs, not all aperitifs are created equal!. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2014, 1844, 1493-1499.	1.1	5
21	Farm Animal Serum Proteomics and Impact on Human Health. <i>International Journal of Molecular Sciences</i> , 2014, 15, 15396-15411.	1.8	23
22	Analytical Approaches for the Characterization and Identification of Olive ( <i>Olea europaea</i> ) Oil Proteins. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 10384-10391.	2.4	8
23	In-depth proteomic analysis of banana ( <i>Musa</i> spp.) fruit with combinatorial peptide ligand libraries. <i>Electrophoresis</i> , 2013, 34, 207-214.	1.3	42
24	Proteomic analysis of <i>Lycium barbarum</i> (Goji) fruit via combinatorial peptide ligand libraries. <i>Electrophoresis</i> , 2013, 34, 1729-1736.	1.3	9
25	Artichoke and Cynar liqueur: Two (not quite) entangled proteomes. <i>Biochimica Et Biophysica Acta - Proteins and Proteomics</i> , 2013, 1834, 119-126.	1.1	16
26	Allergomic study of cypress pollen via combinatorial peptide ligand libraries. <i>Journal of Proteomics</i> , 2012, 77, 101-110.	1.2	33
27	Harry Belafonte and the secret proteome of coconut milk. <i>Journal of Proteomics</i> , 2012, 75, 914-920.	1.2	34
28	Ginger Rogers? No, Ginger Ale and its invisible proteome. <i>Journal of Proteomics</i> , 2012, 75, 1960-1965.	1.2	15
29	The Silk Road, Marco Polo, a bible and its proteome: A detective story. <i>Journal of Proteomics</i> , 2012, 75, 3365-3373.	1.2	35
30	Anyone for an aperitif? Yes, but only a Braulio DOC with its certified proteome. <i>Journal of Proteomics</i> , 2012, 75, 3374-3379.	1.2	12
31	Assessment of the floral origin of honey via proteomic tools. <i>Journal of Proteomics</i> , 2012, 75, 3688-3693.	1.2	68
32	Identification of avocado ( <i>Persea americana</i> ) pulp proteins by nano-LC-MS/MS via combinatorial peptide ligand libraries. <i>Electrophoresis</i> , 2012, 33, 2799-2805.	1.3	37
33	Identification of olive ( <i>Olea europaea</i> ) seed and pulp proteins by nLC-MS/MS via combinatorial peptide ligand libraries. <i>Journal of Proteomics</i> , 2012, 75, 2396-2403.	1.2	33
34	Going Nuts for Nuts? The Trace Proteome of a Cola Drink, as Detected via Combinatorial Peptide Ligand Libraries. <i>Journal of Proteome Research</i> , 2011, 10, 2684-2686.	1.8	21
35	<i>Mehercules, adhuc Bacchus!</i> The Debate on Wine Proteomics Continues. <i>Journal of Proteome Research</i> , 2011, 10, 3789-3801.	1.8	37
36	Cibacron Blue and proteomics: The mystery of the platoon missing in action. <i>Journal of Proteomics</i> , 2011, 74, 2856-2865.	1.2	9

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37	Horam nonam exclamavit: sitio. The trace proteome of your daily vinegar. Journal of Proteomics, 2011, 75, 718-724.	1.2	14
38	Popeye strikes again: The deep proteome of spinach leaves. Journal of Proteomics, 2011, 74, 127-136.	1.2	45
39	In-depth proteomic analysis of non-alcoholic beverages with peptide ligand libraries. I: Almond milk and orgeat syrup. Journal of Proteomics, 2011, 74, 1080-1090.	1.2	41
40	In-depth exploration of Hevea brasiliensis latex proteome and "hidden allergens" via combinatorial peptide ligand libraries. Journal of Proteomics, 2010, 73, 1368-1380.	1.2	73
41	Proteomics of wine additives: Mining for the invisible via combinatorial peptide ligand libraries. Journal of Proteomics, 2010, 73, 1732-1739.	1.2	67
42	Noah's nectar: The proteome content of a glass of red wine. Journal of Proteomics, 2010, 73, 2370-2377.	1.2	61
43	In Depth Exploration of the Hemolymph of <i>Limulus polyphemus</i> via Combinatorial Peptide Ligand Libraries. Journal of Proteome Research, 2010, 9, 3260-3269.	1.8	19
44	Proteomics Analysis of Nucleolar SUMO-1 Target Proteins upon Proteasome Inhibition. Molecular and Cellular Proteomics, 2009, 8, 2243-2255.	2.5	88
45	In-Depth Exploration of Cow's Whey Proteome via Combinatorial Peptide Ligand Libraries. Journal of Proteome Research, 2009, 8, 3925-3936.	1.8	113
46	Analysis of transglutaminase protein substrates by functional proteomics. Protein Science, 2003, 12, 1290-1297.	3.1	34
47	Proteomics Identification of Acyl-acceptor and Acyl-donor Substrates for Transglutaminase in a Human Intestinal Epithelial Cell Line. Journal of Biological Chemistry, 2003, 278, 31766-31773.	1.6	62