

Paul W Needs

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3735090/publications.pdf>

Version: 2024-02-01

10
papers

541
citations

1040056

9
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

855
citing authors

#	ARTICLE	IF	CITATIONS
1	Broccoli Consumption Interacts with GSTM1 to Perturb Oncogenic Signalling Pathways in the Prostate. PLoS ONE, 2008, 3, e2568.	2.5	135
2	Isothiocyanate concentrations and interconversion of sulforaphane to erucin in human subjects after consumption of commercial frozen broccoli compared to fresh broccoli. Molecular Nutrition and Food Research, 2012, 56, 1906-1916.	3.3	114
3	Transcriptional changes in prostate of men on active surveillance after a 12-mo glucoraphanin-rich broccoli intervention—results from the Effect of Sulforaphane on prostate CAncer PrEvention (ESCAPE) randomized controlled trial. American Journal of Clinical Nutrition, 2019, 109, 1133-1144.	4.7	66
4	Anthocyanin-derived phenolic acids form glucuronides following simulated gastrointestinal digestion and microsomal glucuronidation. Molecular Nutrition and Food Research, 2011, 55, 378-386.	3.3	57
5	Bioavailability of Glucoraphanin and Sulforaphane from High-Glucoraphanin Broccoli. Molecular Nutrition and Food Research, 2018, 62, e1700911.	3.3	57
6	Identification of isomeric flavonoid glucuronides in urine and plasma by metal complexation and LC-ESI-MS/MS. Journal of Mass Spectrometry, 2006, 41, 911-920.	1.6	50
7	Plant Bioactives and the Prevention of Prostate Cancer: Evidence from Human Studies. Nutrients, 2019, 11, 2245.	4.1	22
8	Vasorelaxant activity of twenty-one physiologically relevant (poly)phenolic metabolites on isolated mouse arteries. Food and Function, 2017, 8, 4331-4335.	4.6	20
9	Accumulation of Dietary S-Methyl Cysteine Sulfoxide in Human Prostate Tissue. Molecular Nutrition and Food Research, 2019, 63, e1900461.	3.3	14
10	The Effects of Anthocyanins and Their Microbial Metabolites on the Expression and Enzyme Activities of Paraoxonase 1, an Important Marker of HDL Function. Nutrients, 2019, 11, 2872.	4.1	6