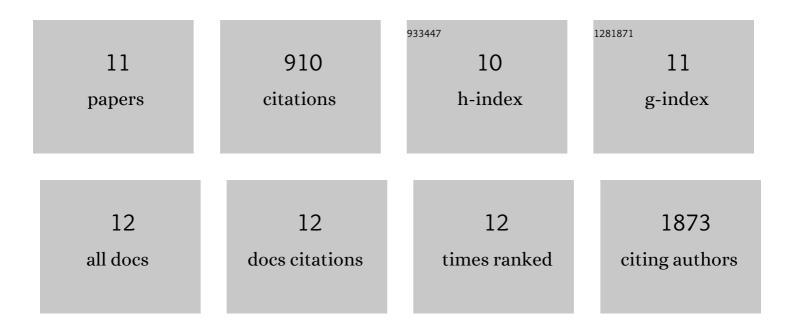
## **Yves-Jacques Schneider**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/152920/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Inflammatory parameters in Caco-2 cells: Effect of stimuli nature, concentration, combination and cell differentiation. Toxicology in Vitro, 2010, 24, 1441-1449.	2.4	163
2	Anti-inflammatory effects of dietary phenolic compounds in an in vitro model of inflamed human intestinal epithelium. Chemico-Biological Interactions, 2010, 188, 659-667.	4.0	150
3	Modulation of signalling nuclear factor-κB activation pathway by polyphenols in human intestinal Caco-2 cells. British Journal of Nutrition, 2008, 100, 542-551.	2.3	149
4	Carotenoids, polyphenols and micronutrient profiles of Brassica oleraceae and plum varieties and their contribution to measures of total antioxidant capacity. Food Chemistry, 2014, 155, 240-250.	8.2	110
5	Carotenoid and polyphenol bioaccessibility and cellular uptake from plum and cabbage varieties. Food Chemistry, 2016, 197, 325-332.	8.2	81
6	<i>In vitro</i> toxicity assessment of silver nanoparticles in the presence of phenolic compounds – preventive agents against the harmful effect?. Nanotoxicology, 2014, 8, 573-582.	3.0	71
7	Anti-inflammatory effects of pomegranate (Punica granatum L.) husk ellagitannins in Caco-2 cells, an in vitro model of human intestine. Food and Function, 2012, 3, 875.	4.6	62
8	Tuning the inflammatory response to silver nanoparticles via quercetin in Caco-2 (co-)cultures as model of the human intestinal mucosa. Toxicology Letters, 2016, 253, 36-45.	0.8	57
9	Inflammation related responses of intestinal cells to plum and cabbage digesta with differential carotenoid and polyphenol profiles following simulated gastrointestinal digestion. Molecular Nutrition and Food Research, 2016, 60, 992-1005.	3.3	40
10	Soluble silver ions from silver nanoparticles induce a polarised secretion of interleukin-8 in differentiated Caco-2 cells. Toxicology Letters, 2020, 325, 14-24.	0.8	13
11	Proteomic response of inflammatory stimulated intestinal epithelial cells to in vitro digested plums and cabbages rich in carotenoids and polyphenols. Food and Function, 2016, 7, 4388-4399.	4.6	9