Cecile Vors

List of Publications by Year in Descending Order

37 papers	1,121 citations	16 h-index	33 g-index
40 ext. papers	1,358 ext. citations	4.8 avg, IF	4.51 L-index

#	Paper	IF	Citations
37	Milk polar lipids favorably alter circulating and intestinal ceramide and sphingomyelin species in postmenopausal women. *JCI Insight*, **2021**, 6,	9.9	5
36	Feeding diversified protein sources exacerbates hepatic insulin resistance via increased gut microbial branched-chain fatty acids and mTORC1 signaling in obese mice. *Nature Communications*, **2021**, 12, 3377	17.4	7
35	Comparing the Effects of Docosahexaenoic and Eicosapentaenoic Acids on Inflammation Markers Using Pairwise and Network Meta-Analyses of Randomized Controlled Trials. *Advances in Nutrition*, **2021**, 12, 128-140	10	11
34	Reply to J Morze and L Schwingshackl. *Advances in Nutrition*, **2021**, 12, 278-279	10	
33	Metabolic impact of dietary lipids: towards a role of unabsorbed lipid residues?. *OCL - Oilseeds and Fats, Crops and Lipids*, **2021**, 28, 9	1.5	
32	Do Docosahexaenoic and Eicosapentaenoic Acids Have Similar Effects on Inflammation Markers? Pairwise and Network Meta-Analyses of Randomized Controlled Trials. *Current Developments in Nutrition*, **2020**, 4, 485-485	0.4	78
31	Postprandial Endotoxin Transporters LBP and sCD14 Differ in Obese vs. Overweight and Normal Weight Men during Fat-Rich Meal Digestion. *Nutrients*, **2020**, 12,	6.7	1
30	Bioavailability and metabolism of dietary lipids **2020**, 45-92		1
29	Omega-3 fatty acids: new insights into the impact of eicosapentaenoic and docosahexaenoic acids on lipid and lipoprotein metabolism. *Current Opinion in Lipidology*, **2020**, 31, 38-39	4.4	1
28	Dietary lipids and cardiometabolic health: a new vision of structure-activity relationship. *Current Opinion in Clinical Nutrition and Metabolic Care*, **2020**, 23, 451-459	3.8	2
27	Impact of a Supplementation with Polyphenol Extract and L-citrulline on Ambulatory Blood Pressure in Pre-Hypertensive Individuals. *Current Developments in Nutrition*, **2020**, 4, 1151-1151	0.4	78
26	Milk polar lipids reduce lipid cardiovascular risk factors in overweight postmenopausal women: towards a gut sphingomyelin-cholesterol interplay. *Gut*, **2020**, 69, 487-501	19.2	36
25	Homogeneous triacylglycerol tracers have an impact on the thermal and structural properties of dietary fat and its lipolysis rate under simulated physiological conditions. *Chemistry and Physics of Lipids*, **2019**, 225, 104815	3.7	2
24	Dietary Proteins Relevant to Human Consumption Impact the Development of Obesity and Type 2 Diabetes in Association with Major Changes in the Gut Microbiota in a Mouse Model (OR27-03-19). *Current Developments in Nutrition*, **2019**, 3,	0.4	78
23	Comparing the serum TAG response to high-dose supplementation of either DHA or EPA among individuals with increased cardiovascular risk: the ComparED study. *British Journal of Nutrition*, **2019**, 121, 1223-1234	3.6	8
22	Milk Polar Lipids Reduce Cholesterolemia by Decreasing Cholesterol Absorption in Humans (P06-041-19). *Current Developments in Nutrition*, **2019**, 3,	0.4	78
21	Advancing food, nutrition, and health research in Europe by connecting and building research infrastructures in a DISH-RI: Results of the EuroDISH project. *Trends in Food Science and Technology*, **2018**, 73, 58-66	15.3	17

20	Supplementation with Resveratrol and Curcumin Does Not Affect the Inflammatory Response to a High-Fat Meal in Older Adults with Abdominal Obesity: A Randomized, Placebo-Controlled Crossover Trial. *Journal of Nutrition*, **2018**, 148, 379-388	4.1	23
19	High-Dose DHA Has More Profound Effects on LDL-Related Features Than High-Dose EPA: The ComparED Study. *Journal of Clinical Endocrinology and Metabolism*, **2018**, 103, 2909-2917	5.6	20
18	Inflammatory gene expression in whole blood cells after EPA vs. DHA supplementation: Results from the ComparED study. *Atherosclerosis*, **2017**, 257, 116-122	3.1	24
17	LDL particle number and size and cardiovascular risk: anything new under the sun?. *Current Opinion in Lipidology*, **2017**, 28, 261-266	4.4	15
16	Impacts m□aboliques et inflammatoires des mati□res grasses □mulsionn□s. *OCL - Oilseeds and Fats, Crops and Lipids*, **2017**, 24, D203	1.5	3
15	Impacts m□aboliques et inflammatoires des mati□res grasses □mulsionn□s. *Cahiers De Nutrition Et De Dietetique*, **2017**, 52, 244-256	0.2	
14	Supplementation with high-dose docosahexaenoic acid increases the Omega-3 Index more than high-dose eicosapentaenoic acid. *Prostaglandins Leukotrienes and Essential Fatty Acids*, **2017**, 120, 8-14	2.8	33
13	Concepts and procedures for mapping food and health research infrastructure: New insights from the EuroDISH project. *Trends in Food Science and Technology*, **2017**, 63, 113-131	15.3	8
12	Emulsifying dietary fat modulates postprandial endotoxemia associated with chylomicronemia in obese men: a pilot randomized crossover study. *Lipids in Health and Disease*, **2017**, 16, 97	4.4	12
11	Dietary lipid emulsions and endotoxemia. *OCL - Oilseeds and Fats, Crops and Lipids*, **2016**, 23, D306	1.5	3
10	Impact de la structure □mulsionn□ des lipides sur le devenir m□abolique des acides gras alimentaires. *Cahiers De Nutrition Et De Dietetique*, **2016**, 51, 238-247	0.2	4
9	Postprandial Endotoxemia Linked With Chylomicrons and Lipopolysaccharides Handling in Obese Versus Lean Men: A Lipid Dose-Effect Trial. *Journal of Clinical Endocrinology and Metabolism*, **2015**, 100, 3427-35	5.6	87
8	Produits laitiers et inflammation m□abolique : quels liens en phase postprandiale et □long terme ?. *Cahiers De Nutrition Et De Dietetique*, **2015**, 50, 25-38	0.2	7
7	Postprandial Endotoxemia Increases with Fat Amount in Obese Men: Inflammatory Impact of LPS Handling. *FASEB Journal*, **2015**, 29, 393.5	0.9	
6	Modulating absorption and postprandial handling of dietary fatty acids by structuring fat in the meal: a randomized crossover clinical trial. *American Journal of Clinical Nutrition*, **2013**, 97, 23-36	7	85
5	Int□□ de la phase postprandiale pour la sant□ de l□homme. *Bulletin De LrAcademie Nationale De Medecine*, **2013**, 197, 65-78	0.1	3
4	Coupling in vitro gastrointestinal lipolysis and Caco-2 cell cultures for testing the absorption of different food emulsions. *Food and Function*, **2012**, 3, 537-46	6.1	53
3	Complex links between dietary lipids, endogenous endotoxins and metabolic inflammation. *Biochimie*, **2011**, 93, 39-45	4.6	108

2	Emulsified lipids increase endotoxemia: possible role in early postprandial low-grade inflammation. *Journal of Nutritional Biochemistry*, **2011**, 22, 53-9	6.3	195
1	13C tracer recovery in human stools after digestion of a fat-rich meal labelled with [1,1,1-13C3]tripalmitin and [1,1,1-13C3]triolein. *Rapid Communications in Mass Spectrometry*, **2011**, 25, 2697-703	2.2	35