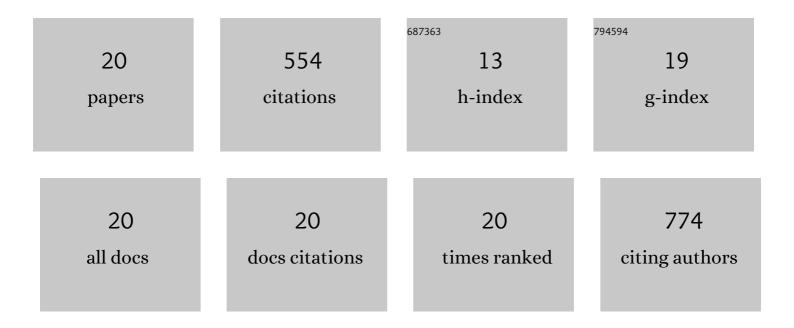
Maria Sanchez-Campillo

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Critical Steps for Human Gut Exfoliome RNA Profiling Analysis Using Non-Invasive Stool Samples. Annals of Nutrition and Metabolism, 2022, 78, 80-90. | 1.9 | 0 |
| 2 | Dietary Patterns in Pregnancy and Biomarkers of Oxidative Stress in Mothers and Offspring: The NELA Birth Cohort. Frontiers in Nutrition, 2022, 9, 869357. | 3.7 | 8 |
| 3 | Calcifediol During Pregnancy Improves Maternal and Fetal Availability of Vitamin D Compared to Vitamin D3 in Rats and Modifies Fetal Metabolism. Frontiers in Nutrition, 2022, 9, 871632. | 3.7 | 1 |
| 4 | Adiponectin agonist treatment in diabetic pregnant rats. Journal of Endocrinology, 2021, 251, 1-13. | 2.6 | 6 |
| 5 | The Evolving Microbiome from Pregnancy to Early Infancy: A Comprehensive Review. Nutrients, 2020, 12, 133. | 4.1 | 98 |
| 6 | Decreased Blood Level of MFSD2a as a Potential Biomarker of Alzheimer's Disease. International Journal of Molecular Sciences, 2020, 21, 70. | 4.1 | 16 |
| 7 | Child Head Circumference and Placental MFSD2a Expression Are Associated to the Level of MFSD2a in Maternal Blood During Pregnancy. Frontiers in Endocrinology, 2020, 11, 38. | 3.5 | 13 |
| 8 | Role of Insulin in Placental Transport of Nutrients in Gestational Diabetes Mellitus. Annals of Nutrition and Metabolism, 2017, 70, 16-25. | 1.9 | 45 |
| 9 | Insulin Treatment May Alter Fatty Acid Carriers in Placentas from Gestational Diabetes Subjects. International Journal of Molecular Sciences, 2017, 18, 1203. | 4.1 | 25 |
| 10 | Changes in the carotenoid concentration in human postprandial chylomicron and antioxidant effect in HepG2 caused by differently processed fruit and vegetable soups. Food Chemistry, 2012, 133, 38-44. | 8.2 | 4 |
| 11 | Daily intake of fruit and vegetable soups processed in different ways increases human serum β-carotene and lycopene concentrations and reduces levels of several oxidative stress markers in healthy subjects. Food Chemistry, 2012, 134, 127-133. | 8.2 | 19 |
| 12 | Effect of the consumption of a fruit and vegetable soup with high in vitro carotenoid bioaccessibility on serum carotenoid concentrations and markers of oxidative stress in young men. European Journal of Nutrition, 2012, 51, 231-239. | 3.9 | 14 |
| 13 | Oxidized LDL and its correlation with lipid profile and oxidative stress biomarkers in young healthy Spanish subjects. Journal of Physiology and Biochemistry, 2010, 66, 221-227. | 3.0 | 23 |
| 14 | Cell-Based Assay To Quantify the Antioxidant Effect of Food-Derived Carotenoids Enriched in Postprandial Human Chylomicrons. Journal of Agricultural and Food Chemistry, 2010, 58, 10864-10868. | 5.2 | 3 |
| 15 | Cross-linking of MHC class I molecules on human NK cells inhibits NK cell function, segregates MHC I from the NK cell synapse, and induces intracellular phosphotyrosines. Journal of Leukocyte Biology, 2004, 76, 116-124. | 3.3 | 20 |
| 16 | Implication of CpG-ODN and reactive oxygen species in the inhibition of intracellular growth of in hepatocytes. Microbes and Infection, 2004, 6, 813-820. | 1.9 | 15 |
| 17 | Identification of immunoreactive proteins ofChlamydia trachomatis by Western blot analysis of a two-dimensional electrophoresis map with patient sera. Electrophoresis, 1999, 20, 2269-2279. | 2.4 | 117 |
| 18 | Characterization ofChlamydia trachomatis L2-induced tyrosine-phosphorylated HeLa cell proteins by two-dimensional gel electrophoresis. Electrophoresis, 1997, 18, 563-567. | 2.4 | 34 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Mapping ofChlamydia trachomatis proteins by Immobiline-polyacrylamide two-dimensional electrophoresis: Spot identification byN-terminal sequencing and immunoblotting. Electrophoresis, 1996, 17, 185-190. | 2.4 | 60 |
| 20 | Modulation of DNA topology by flaR, a new gene from Listeria monocytogenes. Molecular Microbiology, 1995, 18, 801-811. | 2.5 | 33 |