Inmaculada Salcedo-Bellido

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9384200/publications.pdf

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48 papers

1,273 citations

³⁹⁴²⁸⁶
19
h-index

34 g-index

48 all docs 48 docs citations

48 times ranked

1985 citing authors

#	Article	IF	Citations
1	Peer review of teaching: using the nominal group technique to improve a program in a university setting with no previous experience. International Journal for Academic Development, 2023, 28, 385-397.	0.8	1
2	Effects of genetic polymorphisms in body mass index according to dietary exposure to bisphenols and parabens. Chemosphere, 2022, 293, 133421.	4.2	5
3	Differential Bioaccumulation Patterns of $\hat{l}\pm$, \hat{l}^2 -Hexachlorobenzene and Dicofol in Adipose Tissue from the GraMo Cohort (Southern Spain). International Journal of Environmental Research and Public Health, 2022, 19, 3344.	1.2	2
4	Dietary inflammatory index and prostate cancer risk: MCC-Spain study. Prostate Cancer and Prostatic Diseases, 2022, , .	2.0	9
5	Preventing Gestational Diabetes Mellitus by Improving Healthy Diet and/or Physical Activity during Pregnancy: An Umbrella Review. Nutrients, 2022, 14, 2066.	1.7	6
6	Public healthcare costs associated with long-term exposure to mixtures of persistent organic pollutants in two areas of Southern Spain: A longitudinal analysis Environmental Research, 2022, 213, 113609.	3.7	2
7	Dietary Patterns and Prostate Cancer: CAPLIFE Study. Cancers, 2022, 14, 3475.	1.7	1
8	Physical activity before and during pregnancy: A cohort study. International Journal of Gynecology and Obstetrics, 2021, 152, 374-381.	1.0	19
9	Associations of residential and occupational history with the distribution of persistent pollutant mixtures in adipose tissue samples. Environmental Research, 2021, 194, 110687.	3.7	5
10	Social mobility and healthy behaviours from a gender perspective in the Spanish multicase-control study (MCC-Spain). PLoS ONE, 2021, 16, e0251447.	1.1	1
11	Factors Associated with Exposure to Dietary Bisphenols in Adolescents. Nutrients, 2021, 13, 1553.	1.7	28
12	Toxic metals in toenails as biomarkers of exposure: A review. Environmental Research, 2021, 197, 111028.	3.7	39
13	Adipose tissue cadmium concentrations as a potential risk factor for insulin resistance and future type 2 diabetes mellitus in GraMo adult cohort. Science of the Total Environment, 2021, 780, 146359.	3.9	15
14	Associations of serum phthalate metabolites with thyroid hormones in GraMo cohort, Southern Spain. Environmental Pollution, 2021, 287, 117606.	3.7	8
15	Trace elements concentration in adipose tissue and the risk of incident type 2 diabetes in a prospective adult cohort. Environmental Pollution, 2021, 286, 117496.	3.7	7
16	Dietary exposure to parabens and body mass index in an adolescent Spanish population. Environmental Research, 2021, 201, 111548.	3.7	21
17	Associations of accumulated selected persistent organic pollutants in adipose tissue with insulin sensitivity and risk of incident type-2 diabetes. Environment International, 2021, 155, 106607.	4.8	8
18	Night Shift Work, Chronotype, Sleep Duration, and Prostate Cancer Risk: CAPLIFE Study. International Journal of Environmental Research and Public Health, 2020, 17, 6300.	1.2	26

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19	Compliance with the 2018 World Cancer Research Fund/American Institute for Cancer Research Cancer Prevention Recommendations and Prostate Cancer. Nutrients, 2020, 12, 768.	1.7	22
20	Dietary Diversity and Prostate Cancer in a Spanish Adult Population: CAPLIFE Study. Nutrients, 2020, 12, 1694.	1.7	8
21	Adipose tissue concentrations of arsenic, nickel, lead, tin, and titanium in adults from GraMo cohort in Southern Spain: An exploratory study. Science of the Total Environment, 2020, 719, 137458.	3.9	21
22	The Relation of CUN-BAE Index with Body Mass Index and Waist Circumference in Adults Aged 50 to 85 Years: The MCC-Spain Study. Nutrients, 2020, 12, 996.	1.7	5
23	Associations of serum Phthalate concentrations with levels of Thyroid Hormones in adults from Southern Spain. ISEE Conference Abstracts, 2020, 2020, .	0.0	0
24	Alcohol consumption during pregnancy and risk of small-for-gestational-age newborn. Women and Birth, 2019, 32, 284-288.	0.9	9
25	Association between low dairy intake during pregnancy and small for gestational age infants. European Journal of Clinical Nutrition, 2019, 73, 1642-1645.	1.3	1
26	Toenails as biomarker of exposure to essential trace metals: A review Environmental Research, 2019, 179, 108787.	3.7	62
27	Mendelian randomization analysis rules out disylipidaemia as colorectal cancer cause. Scientific Reports, 2019, 9, 13407.	1.6	11
28	Epstein Barr virus antibody reactivity and gastric cancer: A population-based case-control study. Cancer Epidemiology, 2019, 61, 79-88.	0.8	8
29	Levels and determinants of adipose tissue cadmium concentrations in an adult cohort from Southern Spain. Science of the Total Environment, 2019, 670, 1028-1036.	3.9	25
30	Maternal iron intake during pregnancy and the risk of small for gestational age. Maternal and Child Nutrition, 2019, 15, e12814.	1.4	15
31	Cohort profile: the MCC-Spain follow-up on colorectal, breast and prostate cancers: study design and initial results. BMJ Open, 2019, 9, e031904.	0.8	9
32	Dietary Zinc and Risk of Prostate Cancer in Spain: MCC-Spain Study. Nutrients, 2019, 11, 18.	1.7	13
33	Factors associated with insomnia in pregnancy: A prospective Cohort Study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2018, 221, 70-75.	0.5	48
34	Maternal dietary consumption of legumes, vegetables and fruit during pregnancy, does it protect against small for gestational age?. BMC Pregnancy and Childbirth, 2018, 18, 486.	0.9	24
35	Epidemiology of non-steroidal anti-inflammatory drugs consumption in Spain. The MCC-Spain study. BMC Public Health, 2018, 18, 1134.	1.2	23
36	Effect of Adherence to a Mediterranean Diet and Olive Oil Intake during Pregnancy on Risk of Small for Gestational Age Infants. Nutrients, 2018, 10, 1234.	1.7	32

#	Article	IF	Citations
37	Maternal seafood intake and the risk of small for gestational age newborns: a case–control study in Spanish women. BMJ Open, 2018, 8, e020424.	0.8	8
38	Association between Vitamin Intake during Pregnancy and Risk of Small for Gestational Age. Nutrients, 2017, 9, 1277.	1.7	22
39	Clays in complementary and alternative medicine. Materials Technology, 2014, 29, B78-B81.	1.5	14
40	Intestinal permeability of oxytetracycline from chitosan-montmorillonite nanocomposites. Colloids and Surfaces B: Biointerfaces, 2014, 117, 441-448.	2.5	37
41	Folk pharmaceutical formulations in western Mediterranean: Identification and safety of clays used in pelotherapy. Journal of Ethnopharmacology, 2014, 155, 810-814.	2.0	40
42	Networking and rheology of concentrated clay suspensions "matured―in mineral medicinal water. International Journal of Pharmaceutics, 2013, 453, 473-479.	2.6	18
43	Release kinetics of 5-aminosalicylic acid from halloysite. Colloids and Surfaces B: Biointerfaces, 2013, 105, 75-80.	2.5	67
44	In vitro biocompatibility and mucoadhesion of montmorillonite chitosan nanocomposite: A new drug delivery. Applied Clay Science, 2012, 55, 131-137.	2.6	118
45	Assessement of anti-inflammatory properties of microspheres prepared with chitosan and 5-amino salicylic acid over inflamed Caco-2 cells. Carbohydrate Polymers, 2011, 85, 638-644.	5.1	13
46	Mathematical models describing drug release from biopolymeric delivery systems. Materials Technology, 2010, 25, 205-211.	1.5	31
47	Current challenges in clay minerals for drug delivery. Applied Clay Science, 2010, 48, 291-295.	2.6	305
48	Chitosan–silicate biocomposites to be used in modified drug release of 5-aminosalicylic acid (5-ASA). Applied Clay Science, 2010, 50, 106-111.	2.6	61