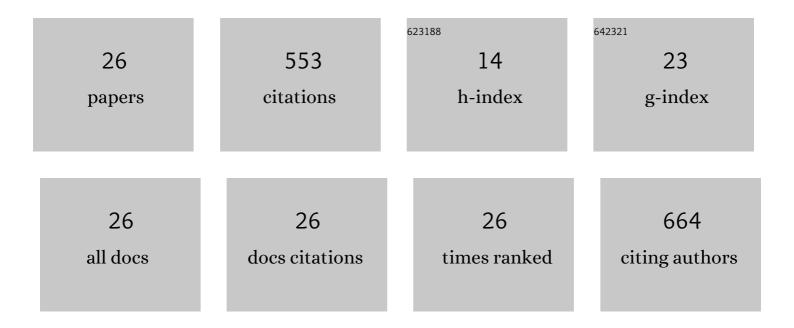
## Francisca Corpas-Burgos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7448126/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Cytomegalovirus specific polyfunctional T-cell responses expressing CD107a predict control of CMV infection after liver transplantation. Cellular Immunology, 2022, 371, 104455.	1.4	4
2	Maternal factors associated with smoking during gestation and consequences in newborns: Results of an 18-year study Journal of Clinical and Translational Research, 2022, 8, 6-19.	0.3	0
3	An Autoregressive Disease Mapping Model for Spatio-Temporal Forecasting. Mathematics, 2021, 9, 384.	1.1	4
4	Exposure and Risk Assessment of Hg, Cd, As, Tl, Se, and Mo in Women of Reproductive Age Using Urinary Biomonitoring. Environmental Toxicology and Chemistry, 2021, 40, 1477-1490.	2.2	6
5	Indoor air pesticide in dwellings of breastfeeding mothers of the Valencian Region (Spain): Levels, exposure and risk assessment. Atmospheric Environment, 2021, 248, 118231.	1.9	8
6	Geographical Variability in Mortality in Urban Areas: A Joint Analysis of 16 Causes of Death. International Journal of Environmental Research and Public Health, 2021, 18, 5664.	1.2	4
7	Biomonitoring of Phthalates, Bisphenols and Parabens in Children: Exposure, Predictors and Risk Assessment. International Journal of Environmental Research and Public Health, 2021, 18, 8909.	1.2	6
8	Health Risk Assessment of Exposure to 15 Essential and Toxic Elements in Spanish Women of Reproductive Age: A Case Study. International Journal of Environmental Research and Public Health, 2021, 18, 13012.	1.2	3
9	Biomonitoring of non-persistent pesticides in urine from lactating mothers: Exposure and risk assessment. Science of the Total Environment, 2020, 699, 134385.	3.9	27
10	Biomonitoring of parabens in human milk and estimated daily intake for breastfed infants. Chemosphere, 2020, 240, 124829.	4.2	32
11	Biomonitoring of polychlorinated dibenzo-p-dioxins (PCDDs), polychlorinated dibenzofurans (PCDFs) and dioxin-like polychlorinated biphenyls (dl-PCBs) in human milk: Exposure and risk assessment for lactating mothers and breastfed children from Spain. Science of the Total Environment, 2020, 744, 140710.	3.9	20
12	Exposure and cumulative risk assessment to non-persistent pesticides in Spanish children using biomonitoring. Science of the Total Environment, 2020, 746, 140983.	3.9	26
13	Polybrominated diphenyl ethers in foods from the Region of Valencia: Dietary exposure and risk assessment. Chemosphere, 2020, 250, 126247.	4.2	18
14	On the use of adaptive spatial weight matrices from disease mapping multivariate analyses. Stochastic Environmental Research and Risk Assessment, 2020, 34, 531-544.	1.9	10
15	Biomonitoring of bisphenols A, F, S and parabens in urine of breastfeeding mothers: Exposure and risk assessment. Environmental Research, 2020, 185, 109481.	3.7	31
16	Biomonitoring of bisphenols A, F, S in human milk and probabilistic risk assessment for breastfed infants. Science of the Total Environment, 2019, 668, 797-805.	3.9	68
17	On the convenience of heteroscedasticity in highly multivariate disease mapping. Test, 2019, 28, 1229-1250.	0.7	6
18	Biomonitoring of mercury in hair of children living in the Valencian Region (Spain). Exposure and risk assessment. Chemosphere, 2019, 217, 558-566.	4.2	17

#	Article	IF	CITATIONS
19	Some findings on zeroâ€inflated and hurdle poisson models for disease mapping. Statistics in Medicine, 2018, 37, 3325-3337.	0.8	7
20	Smoothing and high risk areas detection in space-time disease mapping: a comparison of P-splines, autoregressive, and moving average models. Stochastic Environmental Research and Risk Assessment, 2017, 31, 403-415.	1.9	19
21	Diabetes mellitus mortality in Spanish cities: Trends and geographical inequalities. Primary Care Diabetes, 2017, 11, 453-460.	0.9	9
22	Biomonitoring of mercury in hair of breastfeeding mothers living in the Valencian Region (Spain). Levels and predictors of exposure. Chemosphere, 2017, 187, 106-113.	4.2	23
23	A unifying modeling framework for highly multivariate disease mapping. Statistics in Medicine, 2015, 34, 1548-1559.	0.8	36
24	A general modelling framework for multivariate disease mapping. Biometrika, 2013, 100, 539-553.	1.3	55
25	Spatial moving average risk smoothing. Statistics in Medicine, 2013, 32, 2595-2612.	0.8	18
26	An autoregressive approach to spatioâ€ŧemporal disease mapping. Statistics in Medicine, 2008, 27, 2874-2889.	0.8	96