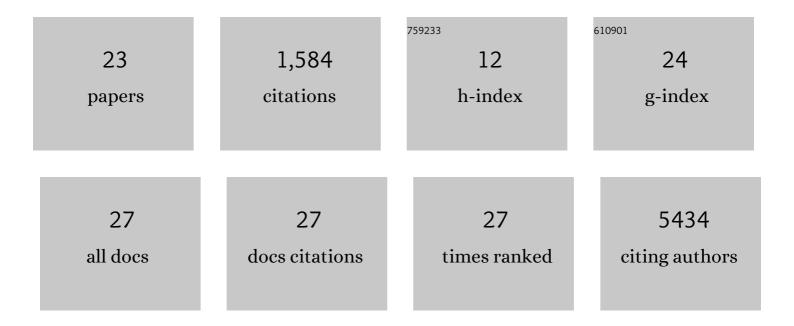
## Arturo CorbatÃ<sup>3</sup>n-Anchuelo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6594831/publications.pdf

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#	Article	IF	CITATIONS
1	A genome-wide approach accounting for body mass index identifies genetic variants influencing fasting glycemic traits and insulin resistance. Nature Genetics, 2012, 44, 659-669.	21.4	762
2	Serum Circulating microRNA Profiling for Identification of Potential Type 2 Diabetes and Obesity Biomarkers. PLoS ONE, 2013, 8, e77251.	2.5	219
3	Common variants in Alzheimer's disease and risk stratification by polygenic risk scores. Nature Communications, 2021, 12, 3417.	12.8	140
4	Genomeâ€wide association analysis of dementia and its clinical endophenotypes reveal novel loci associated with Alzheimer's disease and three causality networks: The GR@ACE project. Alzheimer's and Dementia, 2019, 15, 1333-1347.	0.8	111
5	The FTO Obesity Gene. Genotyping and Gene Expression Analysis in Morbidly Obese Patients. Obesity Surgery, 2009, 19, 87-95.	2.1	84
6	Genome-Wide Association Study of the Modified Stumvoll Insulin Sensitivity Index Identifies <i>BCL2</i> and <i>FAM19A2</i> as Novel Insulin Sensitivity Loci. Diabetes, 2016, 65, 3200-3211.	0.6	67
7	Profile of Individuals Who Are Metabolically Healthy Obese Using Different Definition Criteria. A Population-Based Analysis in the Spanish Population. PLoS ONE, 2014, 9, e106641.	2.5	40
8	Metabolic syndrome, glucose tolerance categories and the cardiovascular risk in Spanish population. Diabetes Research and Clinical Practice, 2016, 114, 23-31.	2.8	25
9	Revised waist circumference cut-off points for the criteria of abdominal obesity in the Spanish population: Multicenter nationwide Spanish population based study. Avances En DiabetologÃa, 2011, 27, 168-174.	0.1	19
10	Body fat anthropometric indexes: Which of those identify better high cardiovascular risk subjects? A comparative study in Spanish population. PLoS ONE, 2019, 14, e0216877.	2.5	19
11	Metabolic Syndrome, Adiponectin, and Cardiovascular Risk in Spain (The Segovia Study): Impact of Consensus Societies Criteria. Metabolic Syndrome and Related Disorders, 2013, 11, 309-318.	1.3	18
12	Effects of angiotensin-converting enzyme inhibitors (ACEi) on zinc metabolism in patients with heart failure. Journal of Trace Elements in Medicine and Biology, 2007, 21, 53-55.	3.0	16
13	Unanswered clinical questions in the management of cardiometabolic risk in the elderly: a statement of the Spanish society of internal medicine. BMC Cardiovascular Disorders, 2014, 14, 193.	1.7	11
14	Obesity and Cardiovascular Risk: Variations in Visfatin Gene Can Modify the Obesity Associated Cardiovascular Risk. Results from the Segovia Population Based-Study. Spain. PLoS ONE, 2016, 11, e0153976.	2.5	11
15	Incidence of type 2 diabetes in the elderly in Central Spain: Association with socioeconomic status, educational level, and other risk factors. Primary Care Diabetes, 2022, 16, 279-286.	1.8	10
16	Respiratory chain polymorphisms and obesity in the Spanish population, a cross-sectional study. BMJ Open, 2019, 9, e027004.	1.9	6
17	A Body Shape Index (ABSI) and Hip Index (HI) Adjust Waist and Hip Circumferences for Body Mass Index, But Only ABSI Predicts High Cardiovascular Risk in the Spanish Caucasian Population. Metabolic Syndrome and Related Disorders, 2021, 19, 352-357.	1.3	6
18	Clinical decisions in patients with diabetes and other cardiovascular risk factors. A statement of the Spanish Society of Internal Medicine. Revista Clinica Espanola, 2014, 214, 209-215.	0.6	4

#	Article	IF	CITATIONS
19	Prevalence, Treatment, and Associated Factors of Hypertension in Spain: A Comparative Study between Populations. International Journal of Hypertension, 2018, 2018, 1-11.	1.3	4
20	Tolerance of Didanosine as Enteric-Coated Capsules versus Buffered Tablets. AIDS Patient Care and STDs, 2004, 18, 329-331.	2.5	2
21	La diabetes mellitus tipo 2 como enfermedad cardiovascular. Revista Espanola De Cardiologia Suplementos, 2007, 7, 9A-22A.	0.2	1
22	El profesor Manuel Serrano RÃos (Málaga, 1935-Madrid, 2021), paradigma excelso del médico internista investigador. Revista Clinica Espanola, 2021, 221, 616-616.	0.6	0
23	Professor Manuel Serrano RÃos (Málaga, 1935–Madrid, 2021): A shining example of the internal medicine physician-scientist. Revista Clínica Espanõla, 2021, 221, 617-618.	0.5	0