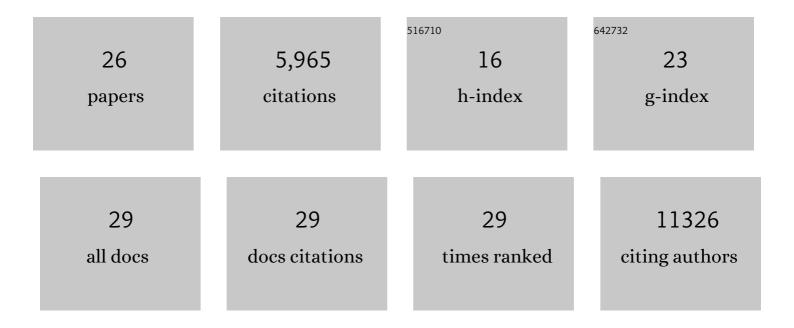
## Joana Carvalho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2271509/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biological properties of extracellular vesicles and their physiological functions. Journal of Extracellular Vesicles, 2015, 4, 27066.	12.2	3,973
2	Hereditary Diffuse Gastric Cancer Syndrome. JAMA Oncology, 2015, 1, 23.	7.1	540
3	Evidence-Based Clinical Use of Nanoscale Extracellular Vesicles in Nanomedicine. ACS Nano, 2016, 10, 3886-3899.	14.6	397
4	Somatic Mutations and Deletions of the E-Cadherin Gene Predict Poor Survival of Patients With Gastric Cancer. Journal of Clinical Oncology, 2013, 31, 868-875.	1.6	145
5	Quantification of Epigenetic and Genetic 2nd Hits in CDH1 During Hereditary Diffuse Gastric Cancer Syndrome Progression. Gastroenterology, 2009, 136, 2137-2148.	1.3	142
6	Epithelial E- and P-cadherins: Role and clinical significance in cancer. Biochimica Et Biophysica Acta: Reviews on Cancer, 2012, 1826, 297-311.	7.4	137
7	Lack of microRNAâ€101 causes Eâ€cadherin functional deregulation through EZH2 upâ€regulation in intestinal gastric cancer. Journal of Pathology, 2012, 228, 31-44.	4.5	125
8	Allele-specific CDH1 downregulation and hereditary diffuse gastric cancer. Human Molecular Genetics, 2010, 19, 943-952.	2.9	100
9	3D Cellular Architecture Affects MicroRNA and Protein Cargo of Extracellular Vesicles. Advanced Science, 2019, 6, 1800948.	11.2	91
10	Eâ€cadherin dysfunction in gastric cancer ―Cellular consequences, clinical applications and open questions. FEBS Letters, 2012, 586, 2981-2989.	2.8	74
11	1Alpha,25-dihydroxyvitamin D3 induces de novo E-cadherin expression in triple-negative breast cancer cells by CDH1-promoter demethylation. Anticancer Research, 2012, 32, 249-57.	1.1	63
12	Codon misreading tRNAs promote tumor growth in mice. RNA Biology, 2018, 15, 1-14.	3.1	30
13	The Transcriptomic Landscape of Gastric Cancer: Insights into Epstein-Barr Virus Infected and Microsatellite Unstable Tumors. International Journal of Molecular Sciences, 2018, 19, 2079.	4.1	26
14	Therapeutic targets associated to E-cadherin dysfunction in gastric cancer. Expert Opinion on Therapeutic Targets, 2013, 17, 1187-1201.	3.4	21
15	Extracellular Vesicles ââ,¬â€œ Powerful Markers of Cancer EVolution. Frontiers in Immunology, 2014, 5, 685.	4.8	19
16	Transcription initiation arising from E-cadherin/CDH1 intron2: a novel protein isoform that increases gastric cancer cell invasion and angiogenesisâ€. Human Molecular Genetics, 2012, 21, 4253-4269.	2.9	16
17	Targeting miR-9 in gastric cancer cells using locked nucleic acid oligonucleotides. BMC Molecular Biology, 2018, 19, 6.	3.0	16
18	Integrated Analysis of Structural Variation and RNA Expression of FGFR2 and Its Splicing Modulator ESRP1 Highlight the ESRP1amp-FGFR2norm-FGFR2-IIIchigh Axis in Diffuse Gastric Cancer. Cancers, 2020, 12, 70.	3.7	13

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#	Article	IF	CITATIONS
19	CDH1 somatic alterations in Mexican patients with diffuse and mixed sporadic gastric cancer. BMC Cancer, 2019, 19, 69.	2.6	12
20	Gastric Cancer Extracellular Vesicles Tune the Migration and Invasion of Epithelial and Mesenchymal Cells in a Histotype-Dependent Manner. International Journal of Molecular Sciences, 2019, 20, 2608.	4.1	8
21	Cross-cultural adaptation and validation of the Swallowing Disturbance Questionnaire and the Sialorrhea Clinical Scale in Portuguese patients with Parkinson's disease. Logopedics Phoniatrics Vocology, 2021, 46, 163-170.	1.0	5
22	Speech intelligibility of Parkinson's disease patients evaluated by different groups of healthcare professionals and naÃ⁻ve listeners. Logopedics Phoniatrics Vocology, 2021, 46, 141-147.	1.0	5
23	E-Cadherin Germline Mutations. , 2013, , 35-49.		2
24	Mutant KRAS-Associated Proteome Is Mainly Controlled by Exogenous Factors. Cells, 2022, 11, 1988.	4.1	2
25	Non-CDH1-Associated Familial Gastric Cancer and Epigenetics Factors. , 2013, , 111-125.		0
26	Alternative Mechanisms to Germline CDH1 Mutations in Hereditary Diffuse Gastric Cancer. , 2013, , 87-96.		0