

# Lilian Jara

## List of Publications by Year in descending order

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33  
papers

703  
citations

471509

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h-index

552781

26  
g-index

33  
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33  
docs citations

33  
times ranked

1226  
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of the Mediator Complex and MicroRNAs in Breast Cancer Etiology. <i>Genes</i> , 2022, 13, 234.	2.4	6
2	Genetic Variation in MicroRNA-423 Promotes Proliferation, Migration, Invasion, and Chemoresistance in Breast Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2022, 23, 380.	4.1	5
3	Heritable genomic diversity in breast cancer driver genes and associations with risk in a Chilean population. <i>Biological Research</i> , 2022, 55, .	3.4	1
4	NOD1 rs2075820 (p.E266K) polymorphism is associated with gastric cancer among individuals infected with cagPAI-positive <i>H. pylori</i> . <i>Biological Research</i> , 2021, 54, 13.	3.4	5
5	Association between single-nucleotide polymorphisms in miRNA and breast cancer risk: an updated review. <i>Biological Research</i> , 2021, 54, 26.	3.4	10
6	The Genetic Population Structure of Robinson Crusoe Island, Chile. <i>Frontiers in Genetics</i> , 2020, 11, 669.	2.3	0
7	Polymorphisms PSCA rs2294008, IL-4 rs2243250 and MUC1 rs4072037 are associated with gastric cancer in a high risk population. <i>Molecular Biology Reports</i> , 2020, 47, 9239-9243.	2.3	7
8	Germline Variants in Driver Genes of Breast Cancer and Their Association with Familial and Early-Onset Breast Cancer Risk in a Chilean Population. <i>Cancers</i> , 2020, 12, 249.	3.7	4
9	Immunotherapeutic Potential of Mollusk Hemocyanins in Combination with Human Vaccine Adjuvants in Murine Models of Oral Cancer. <i>Journal of Immunology Research</i> , 2019, 2019, 1-19.	2.2	22
10	Diversity of clinical, radiographic and genealogical findings in 41 families with amelogenesis imperfecta. <i>Journal of Applied Oral Science</i> , 2019, 27, e20180359.	1.8	18
11	Polymorphisms in RAS/RAF/MEK/ERK Pathway Are Associated with Gastric Cancer. <i>Genes</i> , 2019, 10, 20.	2.4	26
12	Identification of a Rare Germline Heterozygous Deletion Involving the Polycistronic miR-17â€“92 Cluster in Two First-Degree Relatives from a BRCA 1/2 Negative Chilean Family with Familial Breast Cancer: Possible Functional Implications. <i>International Journal of Molecular Sciences</i> , 2018, 19, 321.	4.1	4
13	IL-8-251T>A (rs4073) Polymorphism Is Associated with Prognosis in Gastric Cancer Patients. <i>Anticancer Research</i> , 2018, 38, 5703-5708.	1.1	25
14	Polymorphisms in <i>TWIST1</i> and <i>ZEB1</i> Are Associated with Prognosis of Gastric Cancer Patients. <i>Anticancer Research</i> , 2018, 38, 3871-3877.	1.1	13
15	Prevalence of clarithromycin resistance in <i>Helicobacter pylori</i> in Santiago, Chile, estimated by real-time PCR directly from gastric mucosa. <i>BMC Gastroenterology</i> , 2018, 18, 91.	2.0	12
16	Genetic Variants in pre-miR-146a, pre-miR-499, pre-miR-125a, pre-miR-605, and pri-miR-182 Are Associated with Breast Cancer Susceptibility in a South American Population. <i>Genes</i> , 2018, 9, 427.	2.4	31
17	Mutations in BRCA1, BRCA2 and other breast and ovarian cancer susceptibility genes in Central and South American populations. <i>Biological Research</i> , 2017, 50, 35.	3.4	37
18	Association of single nucleotide polymorphisms in Pre-miR-27a, Pre-miR-196a2, Pre-miR-423, miR-608 and Pre-miR-618 with breast cancer susceptibility in a South American population. <i>BMC Genetics</i> , 2016, 17, 109.	2.7	71

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19	Association of PALB2 sequence variants with the risk of familial and early-onset breast cancer in a South-American population. <i>BMC Cancer</i> , 2015, 15, 30.	2.6	18
20	Novel missense mutation of the FAM83H gene causes retention of amelogenin and a mild clinical phenotype of hypocalcified enamel. <i>Archives of Oral Biology</i> , 2015, 60, 1356-1367.	1.8	23
21	Association of genetic variants at TOX3, 2q35 and 8q24 with the risk of familial and early-onset breast cancer in a South-American population. <i>Molecular Biology Reports</i> , 2014, 41, 3715-3722.	2.3	31
22	Role of cytokine gene polymorphisms in gastric cancer risk in Chile. <i>Anticancer Research</i> , 2014, 34, 3523-30.	1.1	25
23	Genetic variants in FGFR2 and MAP3K1 are associated with the risk of familial and early-onset breast cancer in a South-American population. <i>Breast Cancer Research and Treatment</i> , 2013, 137, 559-569.	2.5	37
24	The BARD1 Cys557Ser variant and risk of familial breast cancer in a South-American population. <i>Molecular Biology Reports</i> , 2012, 39, 8091-8098.	2.3	23
25	Spectrum of BRCA1/2 point mutations and genomic rearrangements in high-risk breast/ovarian cancer Chilean families. <i>Breast Cancer Research and Treatment</i> , 2011, 126, 705-716.	2.5	42
26	Variants in DNA double-strand break repair genes and risk of familial breast cancer in a South American population. <i>Breast Cancer Research and Treatment</i> , 2010, 122, 813-822.	2.5	40
27	Absence of CHEK2 1100delC mutation in familial breast cancer cases from a South American population. <i>Breast Cancer Research and Treatment</i> , 2008, 110, 543-545.	2.5	18
28	Association of common ATM variants with familial breast cancer in a South American population. <i>BMC Cancer</i> , 2008, 8, 117.	2.6	33
29	RAD51 135G>C polymorphism and risk of familial breast cancer in a South American population. <i>Cancer Genetics and Cytogenetics</i> , 2007, 178, 65-69.	1.0	37
30	BRCA1 and BRCA2 mutations in a South American population. <i>Cancer Genetics and Cytogenetics</i> , 2006, 166, 36-45.	1.0	51
31	Molecular analysis of the eighteen most frequent mutations in the BRCA1 gene in 63 Chilean breast cancer families. <i>Biological Research</i> , 2004, 37, 469-81.	3.4	9
32	Analysis of 5382insC (BRCA1) and 6174delT (BRCA2) mutations in 382 healthy Chilean women with a family history of breast cancer. <i>Biological Research</i> , 2002, 35, 85-93.	3.4	6
33	Distribution of (CGG) <sub>n</sub> and FMR-1 associated microsatellite alleles in a normal Chilean population. <i>American Journal of Medical Genetics Part A</i> , 1998, 75, 277-282.	2.4	13