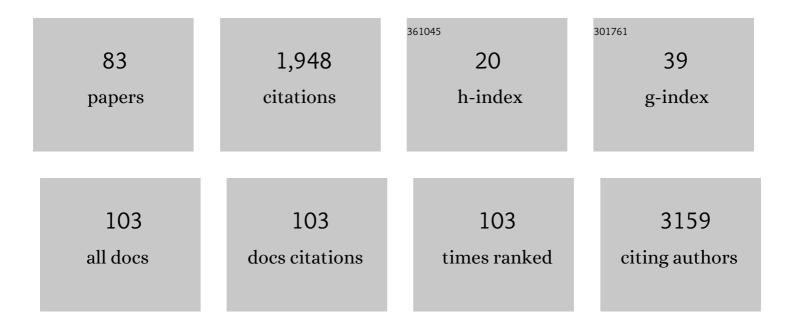
Andrés López-Cortés

List of Publications by Year in descending order

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<u>ΑΝΠΡΑ̈́Μς Ι Α̃βρεζ-Γορτ</u>ῶΜς

1Identification of Key Proteins from the Alternative Lengthening of Telomeres-Associated1.31.42Pulmonary Inflammatory Response in Lethal COVID-19 Reveals Potential Therapeutic Targets and Drugs1.663Integrated In Silico Analyses Identify PUF60 and SF3A3 as New Spliceosome-Related Breast Cancer1.334Molecular Pathogenesis and New Therapeutic Dimensions for Spinal Muscular Atrophy. Biology, 2022,1.315Cenetic Variations of the DPYD Cene and Its Relationship with Ancestry Proportions in Different1.116Reports, 2022, 12,1.647Acute respiratory distress syndrome (ARDS) caused by the novel coronavirus disease (COVID-19): a protect and its Relationship with Accestry Proportions in Different1.648Epidemiological, socio-demographic and clinical Features of the early phase of the COVID-19 epidemic1.3949In Silico Analyses of Immune System Protein Interactome Network, Single-Cell RNA Sequencing of Human Tissues, and Artificial Neural Networks Reveal Potential Therapeutic Targets for Drog Repurposing Against COVID-19. Frontiers in Pharmacology, 2021, 12, 598925.1.03610SARS-CoV-2 vaccines strategies: a comprehensive review of phase 3 candidates. NpJ Vaccines, 2021, 6, 28.2.950711Answ Insight for the Identification of Oncogenic Variants in Pharmacology, 2021, 12, 630558.1.0312Vaccines, 2021, 7, 11.0.31.3313Jsq Duplication Syndrome: Report on the First Patient from Ecuador with an Unusual Clinical0.3114Identificat	#	Article	IF	CITATIONS
2 in Phases III/IV Clinical Trials. Frontiers in Pharmacology, 2022, 13, 833174. 1.6 6 3 Integrated in Silico Analyses identify PUF60 and SF3A3 as New Spliceosome-Related Breast Cancer 1.3 3 4 Molecular Pathogenesis and New Therapeutic Dimensions for Spinal Muscular Atrophy. Biology, 2022, 1.3 1 5 Cenetic Variations of the DPYD Cene and Its Relationship with Ancestry Proportions in Different 1.1 1 6 The close interaction between hypoxia-related proteins and metastasis in pancarcinomas. Scientific 1.6 4 7 Acute respiratory distress syndrome (ARDS) caused by the novel coronavirus disease (COVID-19):a 1.0 36 8 Epidemiological, socio-demographic and clinical features of the early phase of the COVID-19 epidemic 1.3 94 9 In silico Analyses of Immune System Protein Interactome Network, Single-Cell RNA Sequencing of Human Hissues, and Artificial Neural Networks Reveal Potential Therapeutic Targets for Drug Repurposing Against COVID-19. Frontiers in Pharmacology, 2021, 12, 598255. 1.6 3 10 SARS-CoV-2 vaccines strategies: a comprehensive review of phase 3 candidates. NpJ Vaccines, 2021, 6, 28. 2.9 507 11 Anew Insight for the Identification of Oncogenic Variants in Breast and Prostate Cancers in Diverse Human Populations, With a Focus on Latinos. Frontiers in Pharmacology, 2021,	1	Identification of Key Proteins from the Alternative Lengthening of Telomeres-Associated Promyelocytic Leukemia Nuclear Bodies Pathway. Biology, 2022, 11, 185.	1.3	1
3 RNA-Binding Proteins. Biology, 2022, 11, 481. 1.3 3 4 Molecular Pathogenesis and New Therapeutic Dimensions for Spinal Muscular Atrophy. Biology, 2022, 11, 894. 1.3 1 5 Cenetic Variations of the DPVD Cene and its Relationship with Ancestry Proportions in Different Ecuadorian Trihybrid Populations. Journal of Personalized Medicine, 2022, 12, 950. 1.1 1 6 The close interaction between hypoxia-related proteins and metastasis in pancarcinomas. Scientific Reports, 2022, 12, . 1.6 4 7 Acute respiratory distress syndrome (ARDS) caused by the novel coronavirus disease (COVID-19): a practical comprehensive literature review. Expert Review of Respiratory Medicine, 2021, 15, 183-195. 1.0 36 8 Epidemiological, socio-demographic and clinical features of the early phase of the COVID-19 epidemic in Ecuador. PLoS Neglected Tropical Diseases, 2021, 15, e0008953. 1.6 1.6 9 h silico Analyses of Immune System Protein Interactome Network, Single Cell RNA Sequencing of Human Tissues, and Artificial Neural Networks Reveal Potential Therapeutic Targets for Drug Repurposing Against COVID-19. Frontiers in Pharmacology, 2021, 12, 598925. 1.6 3 10 SARS-CoV-2 vaccines strategies: a comprehensive review of phase 3 candidates. NpJ Vaccines, 2021, 6, 28. 2.9 507 11 A New Insight for the Identification of Oncogenic Variants in Breast and Prostate Cancres in Diverse Human Popul	2		1.6	6
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7practical comprehensive literature review. Expert Review of Respiratory Medicine, 2021, 15, 183-195.10368Epidemiological, socio-demographic and clinical features of the early phase of the COVID-19 epidemic in Ecuador. PLoS Neglected Tropical Diseases, 2021, 15, e0008958.1.3949In silico Analyses of Immune System Protein Interactome Network, Single-Cell RNA Sequencing of Human Tissues, and Artificial Neural Networks Reveal Potential Therapeutic Targets for Drug Repurposing Against COVID-19. Frontiers in Pharmacology, 2021, 12, 598925.1.61610SARS-CoV-2 vaccines strategies: a comprehensive review of phase 3 candidates. Npj Vaccines, 2021, 6, 28.2.950711A New Insight for the Identification of Oncogenic Variants in Breast and Prostate Cancers in Diverse 	6		1.6	4
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9Human Tissues, and Artificial Neural Networks Reveal Potential Therapeutic Targets for Drug Repurposing Against COVID-19. Frontiers in Pharmacology, 2021, 12, 598925.1.61610SARS-CoV-2 vaccines strategies: a comprehensive review of phase 3 candidates. Npj Vaccines, 2021, 6, 28.2.950711A New Insight for the Identification of Oncogenic Variants in Breast and Prostate Cancers in Diverse Human Populations, With a Focus on Latinos. Frontiers in Pharmacology, 2021, 12, 630658.1.6312Vaccine market and production capabilities in the Americas. Tropical Diseases, Travel Medicine and Vaccines, 2021, 7, 11.0.9131315q Duplication Syndrome: Report on the First Patient from Ecuador with an Unusual Clinical Presentation. Case Reports in Medicine, 2021, 2021, 1-9.0.31	8		1.3	94
11A New Insight for the Identification of Oncogenic Variants in Breast and Prostate Cancers in Diverse Human Populations, With a Focus on Latinos. Frontiers in Pharmacology, 2021, 12, 630658.1.6312Vaccine market and production capabilities in the Americas. Tropical Diseases, Travel Medicine and Vaccines, 2021, 7, 11.0.9131315q Duplication Syndrome: Report on the First Patient from Ecuador with an Unusual Clinical Presentation. Case Reports in Medicine, 2021, 2021, 1-9.0.3114Identification of key proteins in the signaling crossroads between wound healing and cancer1.67	9	Human Tissues, and Artificial Neural Networks Reveal Potential Therapeutic Targets for Drug	1.6	16
IIHuman Populations, With a Focus on Latinos. Frontiers in Pharmacology, 2021, 12, 630658.10312Vaccine market and production capabilities in the Americas. Tropical Diseases, Travel Medicine and Vaccines, 2021, 7, 11.0.9131315q Duplication Syndrome: Report on the First Patient from Ecuador with an Unusual Clinical Presentation. Case Reports in Medicine, 2021, 2021, 1-9.0.3114Identification of key proteins in the signaling crossroads between wound healing and cancer167	10	SARS-CoV-2 vaccines strategies: a comprehensive review of phase 3 candidates. Npj Vaccines, 2021, 6, 28.	2.9	507
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13 Presentation. Case Reports in Medicine, 2021, 2021, 1-9. 0.3 1 14 Identification of key proteins in the signaling crossroads between wound healing and cancer 1.6 7	12		0.9	13
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naimark phenotypes. Scientific Reports, 2021, 11, 17245.	14	Identification of key proteins in the signaling crossroads between wound healing and cancer hallmark phenotypes. Scientific Reports, 2021, 11, 17245.	1.6	7
 Manifestaciones neurolÃ³gicas del lupus eritematoso sistémico: RevisiÃ³n de literatura Revista 0.1 1 Ecuatoriana De Neurologia, 2021, 30, 76-82. 	15		0.1	1
16Tracking SARS-CoV-2: Novel Trends and Diagnostic Strategies. Diagnostics, 2021, 11, 1981.1.313	16	Tracking SARS-CoV-2: Novel Trends and Diagnostic Strategies. Diagnostics, 2021, 11, 1981.	1.3	13
Editorial: Pharmacogenetics and Pharmacogenomics in Latin America: Ethnic Variability, New Insights in Advances and Perspectives: A RELIVAF-CYTED Initiative. Frontiers in Pharmacology, 2021, 12, 833000. 1.6 3	17	Editorial: Pharmacogenetics and Pharmacogenomics in Latin America: Ethnic Variability, New Insights in Advances and Perspectives: A RELIVAF-CYTED Initiative. Frontiers in Pharmacology, 2021, 12, 833000.	1.6	3

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19	Title is missing!. , 2021, 15, e0008958.		0
20	Title is missing!. , 2021, 15, e0008958.		0
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26	Pharmacogenomics, biomarker network, and allele frequencies in colorectal cancer. Pharmacogenomics Journal, 2020, 20, 136-158.	0.9	15
27	Multiâ€institutional experience of genetic diagnosis in Ecuador: National registry of chromosome alterations and polymorphisms. Molecular Genetics & Genomic Medicine, 2020, 8, e1087.	0.6	3
28	Cytogenetic and genomic analysis of a patient with turner syndrome and t(2;12): a case report. Molecular Cytogenetics, 2020, 13, 46.	0.4	4
29	Drugs Repurposing Using QSAR, Docking and Molecular Dynamics for Possible Inhibitors of the SARS-CoV-2 Mpro Protease. Molecules, 2020, 25, 5172.	1.7	42
30	A Multi-Objective Approach for Anti-Osteosarcoma Cancer Agents Discovery through Drug Repurposing. Pharmaceuticals, 2020, 13, 409.	1.7	6
31	Oncology and Pharmacogenomics Insights in Polycystic Ovary Syndrome: An Integrative Analysis. Frontiers in Endocrinology, 2020, 11, 585130.	1.5	16
32	TCGA Pan-Cancer Genomic Analysis of Alternative Lengthening of Telomeres (ALT) Related Genes. Genes, 2020, 11, 834.	1.0	8
33	Clinical, genomics and networking analyses of a high-altitude native American Ecuadorian patient with congenital insensitivity to pain with anhidrosis: a case report. BMC Medical Genomics, 2020, 13, 113.	0.7	5
34	A deep analysis using panel-based next-generation sequencing in an Ecuadorian pediatric patient with anaplastic astrocytoma: a case report. Journal of Medical Case Reports, 2020, 14, 136.	0.4	1
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36	Clinical, molecular, and epidemiological characterization of the SARS-CoV-2 virus and the Coronavirus Disease 2019 (COVID-19), a comprehensive literature review. Diagnostic Microbiology and Infectious Disease, 2020, 98, 115094.	0.8	293

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37	OncoOmics approaches to reveal essential genes in breast cancer: a panoramic view from pathogenesis to precision medicine. Scientific Reports, 2020, 10, 5285.	1.6	36
38	Characterization of Ancestral Origin of Cystic Fibrosis of Patients with New Reported Mutations in CFTR. BioMed Research International, 2020, 2020, 1-6.	0.9	1
39	Gene Prioritization through Consensus Strategy, Enrichment Methodologies Analysis, and Networking for Osteosarcoma Pathogenesis. International Journal of Molecular Sciences, 2020, 21, 1053.	1.8	13
40	De Novo Duplication of Chromosome 9p in a Female Infant: Phenotype and Genotype Correlation. Journal of Pediatric Genetics, 2020, 09, 069-075.	0.3	3
41	Prediction of breast cancer proteins involved in immunotherapy, metastasis, and RNA-binding using molecular descriptors and artificial neural networks. Scientific Reports, 2020, 10, 8515.	1.6	29
42	Análisis del potencial genotóxico y carcinógeno asociado a los cigarrillos electrónicos. Revista Ecuatoriana De Medicina Y Ciencias Biológicas, 2020, 41, .	0.1	0
43	Análisis del potencial genotóxico y carcinógeno asociado a los cigarrillos electrónicos. Revista Ecuatoriana De Medicina Y Ciencias Biológicas, 2020, 41, .	0.1	0
44	Genetic variation of high-altitude Ecuadorian population using autosomal STR markers. Forensic Science International: Genetics Supplement Series, 2019, 7, 62-64.	0.1	1
45	Allele frequency data for 15 autosomal strs and ancestral proportions using aims-indels in the shuar ethnic group from Ecuador. Forensic Science International: Genetics Supplement Series, 2019, 7, 65-67.	0.1	0
46	Post-transcriptional Regulation of Colorectal Cancer: A Focus on RNA-Binding Proteins. Frontiers in Molecular Biosciences, 2019, 6, 65.	1.6	39
47	Ancestral analysis of a Native American Ecuadorian family with congenital insensitivity to pain with anhidrosis. Forensic Science International: Genetics Supplement Series, 2019, 7, 126-128.	0.1	0
48	The three-hybrid genetic composition of an Ecuadorian population using AIMs-InDels compared with autosomes, mitochondrial DNA and Y chromosome data. Scientific Reports, 2019, 9, 9247.	1.6	31
49	A quick guide for using Microsoft OneNote as an electronic laboratory notebook. PLoS Computational Biology, 2019, 15, e1006918.	1.5	14
50	Genotoxic and Carcinogenic Potential of Compounds Associated with Electronic Cigarettes: A Systematic Review. BioMed Research International, 2019, 2019, 1-8.	0.9	15
51	Genes involved in damage response caused by UV radiation in Ecuadorian population of different altitude regions. Forensic Science International: Genetics Supplement Series, 2019, 7, 140-141.	0.1	0
52	Mitochondrial DNA study in the Shuar ethnic group from Ecuador. Forensic Science International: Genetics Supplement Series, 2019, 7, 142-143.	0.1	1
53	Molecular variants associated with flavor perceptions and ancestral proportions of Ecuadorian populations. Forensic Science International: Genetics Supplement Series, 2019, 7, 59-61.	0.1	0
54	Breast Cancer Risk Associated with Genotype Polymorphisms of the Aurora Kinase a Gene (AURKA): a Case-Control Study in a High Altitude Ecuadorian Mestizo Population. Pathology and Oncology Research, 2018, 24, 457-465.	0.9	11

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55	Salivary MicroRNAs for Early Detection of Head and Neck Squamous Cell Carcinoma: A Case-Control Study in the High Altitude Mestizo Ecuadorian Population. BioMed Research International, 2018, 2018, 1-9.	0.9	38
56	Gene prioritization, communality analysis, networking and metabolic integrated pathway to better understand breast cancer pathogenesis. Scientific Reports, 2018, 8, 16679.	1.6	29
57	Analysis of Racial/Ethnic Representation in Select Basic and Applied Cancer Research Studies. Scientific Reports, 2018, 8, 13978.	1.6	105
58	Mutational Analysis of Oncogenic AKT1 Gene Associated with Breast Cancer Risk in the High Altitude Ecuadorian Mestizo Population. BioMed Research International, 2018, 2018, 1-10.	0.9	28
59	Study of the Huntington's disease <i><scp>IT</scp>â€15</i> gene in different ethnic groups in Ecuador. Clinical Genetics, 2017, 92, 544-547.	1.0	8
60	Molecular analysis of ancestry informative markers (AIMs-INDELs) in a high altitude Ecuadorian mestizo population affected with breast cancer. Forensic Science International: Genetics Supplement Series, 2017, 6, e231-e232.	0.1	3
61	Ancestry study in Ecuadorian population with multiple myeloma. Forensic Science International: Genetics Supplement Series, 2017, 6, e435-e436.	0.1	0
62	Ancestry characterization of Ecuador's Highland mestizo population using autosomal AIM-INDELs. Forensic Science International: Genetics Supplement Series, 2017, 6, e477-e478.	0.1	10
63	Evaluation of ancestral membership proportions and genotype distribution in the perception of Umami taste in Ecuadorian mestizos. Forensic Science International: Genetics Supplement Series, 2017, 6, e171-e172.	0.1	1
64	Genotyping the High Altitude Mestizo Ecuadorian Population Affected with Prostate Cancer. BioMed Research International, 2017, 2017, 1-10.	0.9	7
65	State of Art of Cancer Pharmacogenomics in Latin American Populations. International Journal of Molecular Sciences, 2017, 18, 639.	1.8	25
66	A study of the molecular variants associated with lactase persistence in different Ecuadorian ethnic groups. American Journal of Human Biology, 2016, 28, 774-781.	0.8	7
67	Positive association of the androgen receptor CAG repeat length polymorphism with the risk of prostate cancer. Molecular Medicine Reports, 2016, 14, 1791-1798.	1.1	14
68	Positive Association of the Cathepsin D Ala224Val Gene Polymorphism With the Risk of Alzheimer's Disease. American Journal of the Medical Sciences, 2015, 350, 296-301.	0.4	24
69	Breast cancer risk associated with gene expression and genotype polymorphisms of the folate-metabolizing MTHFR gene: a case-control study in a high altitude Ecuadorian mestizo population. Tumor Biology, 2015, 36, 6451-6461.	0.8	31
70	Development of a multiplex system for identifying individuals of Andean Condor (Vultur gryphus). Forensic Science International: Genetics Supplement Series, 2015, 5, e228-e230.	0.1	2
71	Positive Association between the Polymorphic Variant CCND1 A870G and Colorectal Cancer in Ecuadorian Mestizo Population. Journal of Cancer Research Updates, 2015, 4, 163-170.	0.3	3
72	Association of genetic variants of membrane receptors related to recognition and induction of immune response with <i><scp>H</scp>elicobacter pylori</i> infection in <scp>E</scp> cuadorian individuals. International Journal of Immunogenetics, 2014, 41, 281-288.	0.8	8

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73	Frequency of GJB2 and del(GJB6-D13S1830) mutations among an Ecuadorian mestizo population. International Journal of Pediatric Otorhinolaryngology, 2014, 78, 1648-1654.	0.4	11
74	Perception of the Usefulness of Drug/Gene Pairs and Barriers for Pharmacogenomics in Latin America. Current Drug Metabolism, 2014, 15, 202-208.	0.7	31
75	Estado de la mutación del gen IT-15 (HTT) en familias ecuatorianas con enfermedad de Huntington. Archivos - Instituto Nacional De NeurologÃa Y NeurocirugÃa, 2014, 19, 73-78.	0.1	1
76	Genetic Polymorphisms in MTHFR (C677T, A1298C), MTR (A2756G) and MTRR (A66G) Genes Associated With Pathological Characteristics of Prostate Cancer in the Ecuadorian Population. American Journal of the Medical Sciences, 2013, 346, 447-454.	0.4	38
77	Baseline determination in social, health, and genetic areas in communities affected by glyphosate aerial spraying on the northeastern Ecuadorian border. Reviews on Environmental Health, 2011, 26, 45-51.	1.1	19
78	Genetic Polymorphisms in Apolipoprotein E and Glutathione Peroxidase 1 Genes in the Ecuadorian Population Affected With Alzheimer's Disease. American Journal of the Medical Sciences, 2010, 340, 373-377.	0.4	29
79	Incidence of the L858R and G719S mutations of the epidermal growth factor receptor oncogene in an Ecuadorian population with lung cancer. Cancer Genetics and Cytogenetics, 2010, 196, 201-203.	1.0	12
80	Relationship of an hRAD54 gene polymorphism (2290 C/T) in an Ecuadorian population with chronic myelogenous leukemia. Genetics and Molecular Biology, 2010, 33, 646-649.	0.6	7
81	Frequency of Polymorphisms pro198leu in <l>GPX-1</l> Gene and ile58thr in <l>MnSOD</l> Gene in the Altitude Ecuadorian Population With Bladder Cancer. Oncology Research, 2009, 18, 395-400.	0.6	39
82	Monitoring of DNA Damage in Individuals Exposed to Petroleum Hydrocarbons in Ecuador. Annals of the New York Academy of Sciences, 2008, 1140, 121-128.	1.8	26
83	Osteosarcoma gene prioritization through combined bioinformatics analysis .,0,,.		0