

Año	Journal	Nombre del Artículo	Link
2018	Forensic Science International: Genetics Supplement Series	The geographic mosaic of Ecuadorian Y-chromosome ancestry.	https://www.ncbi.nlm.nih.gov/pubmed/29197245
2018	Hindawi BioMed Research International	Mutational Analysis of Oncogenic AKT1 Gene Associated with Breast Cancer Risk in the High Altitude Ecuadorian Mestizo Population.	https://www.hindawi.com/journals/bmri/2018/7463832/
2018	Scientific Reports	Analysis of Racial/Ethnic Representation in Select Basic and Applied Cancer Research Studies.	https://www.nature.com/articles/s41598-018-32264-x
2018	Scientific Reports	Gene prioritization, communality analysis, networking and metabolic integrated pathway to better understand breast cancer pathogenesis.	https://www.ncbi.nlm.nih.gov/pubmed/30420728
2018	Journal of Medical Case Reports	Ring chromosome 15-cytogenetics and mapping arrays: a case report and review of the literatura.	https://jmedicalcasereports.biomedcentral.com/articles/10.1186/s13256-018-1879-5
2018	Hindawi BioMed Research International	Salivary MicroRNAs for Early Detection of Head and Neck Squamous Cell Carcinoma: A Case-Control Study in the High Altitude Mestizo Ecuadorian Population.	https://www.hindawi.com/journals/bmri/2018/9792730/
2018	Revista Ecuatoriana de Medicina y	El caminar de los genes y el reloj molecular: Realidad del Ecuador.	https://www.researchgate.net/publication/330303834_El_caminar_de_los_genes_y

2019	Ciencias Biológicas		el reloj molecular Realidad del Ecuador
	Current Biology Report	Y Chromosome Sequences Reveal a Short Beringian Standstill, Rapid Expansion, and early Population structure of Native American Founders.	https://www.sciencedirect.com/science/article/pii/S0960982218314957
2019	Gene	Mutational analysis of CFTR in the Ecuadorian population using next-generation.	https://www.ncbi.nlm.nih.gov/pubmed/30763667
2019	PLOS Computational Biology	A quick guide for using Microsoft OneNote as an electronic laboratory notebook.	https://journals.plos.org/ploscompbiol/article?id=10.1371/journal.pcbi.1006918
2019	Scientific Reports	The three-hybrid genetic composition of an Ecuadorian population using AIMS-InDels compared with autosomes, mitochondrial DNA and Y chromosome data.	https://www.nature.com/articles/s41598-019-45723-w
2019	Frontiers in Molecular Biosciences	Post-transcriptional Regulation of Colorectal Cancer: A Focus on RNA-Binding Proteins.	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6693420/
2019	Journal Pediatric Genetic	De Novo Duplication of Chromosome 9p in a Female infant: Phenotype and Genotype Correlation.	https://www.researchgate.net/publication/335851013_De_Novo_Duplication_of_Chromosome_9p_in_a_Female_Infant_Phenotype_and_Genotype_Correlation

2019	Universitas Medica. Pontificia Universidad Javeriana. Bogotá-Colombia	Enfermedad de Caffey en una familia y trastornos relacionados con el colágeno tipo 1.	https://www.redalyc.org/jatsRepo/2310/231058272011/html/index.html
2019	Forensic Science International: Genetics Supplement Series	Molecular variants associated with flavor perceptions and ancestral proportions of Ecuadorian populations.	https://www.sciencedirect.com/science/article/pii/S1875176819300435
2019	The Pharmacogenomics Journal	Pharmacogenomics, biomarker network, and allele frequencies in colorectal cancer.	https://www.nature.com/articles/s41397-019-0102-4