

# Ana P Estrada-Florez

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A Polygenic Risk Score for Breast Cancer in US Latinas and Latin American Women. Journal of the National Cancer Institute, 2020, 112, 590-598.	6.3	53
2	Haplotype analysis of the internationally distributed BRCA1 c.3331_3334delCAAG founder mutation reveals a common ancestral origin in Iberia. Breast Cancer Research, 2020, 22, 108.	5.0	9
3	Human Epidermal Growth Factor Receptor 2â€œPositive Breast Cancer Is Associated with Indigenous American Ancestry in Latin American Women. Cancer Research, 2020, 80, 1893-1901.	0.9	29
4	BRAF and TERT mutations in papillary thyroid cancer patients of Latino ancestry. Endocrine Connections, 2019, 8, 1310-1317.	1.9	12
5	Abstract 5233: Associations between somatic mutations and clinical manifestations in South American Hispanic patients with papillary thyroid cancer. , 2018, , .		0
6	Germline Mutations in PALB2, BRCA1, and RAD51C, Which Regulate DNA Recombination Repair, in Patients With Gastric Cancer. Gastroenterology, 2017, 152, 983-986.e6.	1.3	98
7	Clinical features of Hispanic thyroid cancer cases and the role of known genetic variants on disease risk. Medicine (United States), 2016, 95, e4148.	1.0	12
8	The HABP2 G534E polymorphism does not increase nonmedullary thyroid cancer risk in Hispanics. Endocrine Connections, 2016, 5, 123-127.	1.9	17
9	The HABP2 G534E Variant Is an Unlikely Cause of Familial Nonmedullary Thyroid Cancer. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1098-1103.	3.6	32
10	The 8q24 rs6983267G variant is associated with increased thyroid cancer risk. Endocrine-Related Cancer, 2015, 22, 841-849.	3.1	16
11	Abstract 2739: Transcontinental characterization of the Hispanic BRCA1 3450del4 breast cancer founder mutation. , 2015, , .		0
12	Abstract 2784: Genetic analysis of breast cancer in admixed populations of central Colombia. , 2015, , .		0
13	Abstract LB-046: Evaluation of known low-penetrance thyroid cancer risk alleles in a Hispanic population from South America. , 2015, , .		0
14	Genome-wide association study of breast cancer in Latinas identifies novel protective variants on 6q25. Nature Communications, 2014, 5, 5260.	12.8	123
15	Abstract B10: Development of high-throughput screening methods for detecting germline cancer causing mutations in the Hispanic population. , 2014, , .		0