

# Leonard Da Silva

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

2,407  
citations

236925

25  
h-index

345221

36  
g-index

40  
all docs

40  
docs citations

40  
times ranked

4270  
citing authors

#	ARTICLE	IF	CITATIONS
1	Independent real-world application of a clinical-grade automated prostate cancer detection system. <i>Journal of Pathology</i> , 2021, 254, 147-158.	4.5	57
2	Phenotypic drift in metastatic progression of breast cancer: A case report with histologically heterogeneous lesions that are clonally related. <i>Clinical Case Reports (discontinued)</i> , 2020, 8, 2725-2731.	0.5	1
3	Mixed ductal-lobular carcinomas: evidence for progression from ductal to lobular morphology. <i>Journal of Pathology</i> , 2018, 244, 460-468.	4.5	31
4	An epithelial to mesenchymal transition programme does not usually drive the phenotype of invasive lobular carcinomas. <i>Journal of Pathology</i> , 2016, 238, 489-494.	4.5	32
5	Point Mutations in Exon 1B of APC Reveal Gastric Adenocarcinoma and Proximal Polyposis of the Stomach as a Familial Adenomatous Polyposis Variant. <i>American Journal of Human Genetics</i> , 2016, 98, 830-842.	6.2	201
6	The calcium pump plasma membrane Ca <sup>2+</sup> -ATPase 2 (PMCA2) regulates breast cancer cell proliferation and sensitivity to doxorubicin. <i>Scientific Reports</i> , 2016, 6, 25505.	3.3	53
7	Integrated genomic and transcriptomic analysis of human brain metastases identifies alterations of potential clinical significance. <i>Journal of Pathology</i> , 2015, 237, 363-378.	4.5	98
8	Brain Metastasis from Breast Cancer: Molecular Mechanisms. , 2015, , 99-104.		0
9	Heregulin-HER3-HER2 signaling promotes matrix metalloproteinase-dependent blood-brain-barrier transendothelial migration of human breast cancer cell lines. <i>Oncotarget</i> , 2015, 6, 3932-3946.	1.8	60
10	Rad51 supports triple negative breast cancer metastasis. <i>Oncotarget</i> , 2014, 5, 3261-3272.	1.8	80
11	Gene expression profiling of tumour epithelial and stromal compartments during breast cancer progression. <i>Breast Cancer Research and Treatment</i> , 2012, 135, 153-165.	2.5	111
12	Calcium Channel TRPV6 as a Potential Therapeutic Target in Estrogen Receptor-Negative Breast Cancer. <i>Molecular Cancer Therapeutics</i> , 2012, 11, 2158-2168.	4.1	109
13	Expression and Function of the Protein Tyrosine Phosphatase Receptor J (PTPRJ) in Normal Mammary Epithelial Cells and Breast Tumors. <i>PLoS ONE</i> , 2012, 7, e40742.	2.5	22
14	Rare variants in the ATM gene and risk of breast cancer. <i>Breast Cancer Research</i> , 2011, 13, R73.	5.0	188
15	Tumor Heterogeneity in a Follicular Carcinoma of Thyroid: a Study by Comparative Genomic Hybridization. <i>Endocrine Pathology</i> , 2011, 22, 103-107.	9.0	7
16	Splicing and multifactorial analysis of intronic BRCA1 and BRCA2 sequence variants identifies clinically significant splicing aberrations up to 12 nucleotides from the intron/exon boundary. <i>Human Mutation</i> , 2011, 32, 678-687.	2.5	74
17	Molecular Aspects of Breast Cancer Metastasis to the Brain. <i>Genetics Research International</i> , 2011, 2011, 1-9.	2.0	14
18	DNA Methylome of Familial Breast Cancer Identifies Distinct Profiles Defined by Mutation Status. <i>American Journal of Human Genetics</i> , 2010, 86, 420-433.	6.2	80

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19	Subtypes of familial breast tumours revealed by expression and copy number profiling. <i>Breast Cancer Research and Treatment</i> , 2010, 123, 661-677.	2.5	86
20	The contribution of breast cancer pathology to statistical models to predict mutation risk in BRCA carriers. <i>Familial Cancer</i> , 2010, 9, 545-553.	1.9	18
21	Bayes analysis provides evidence of pathogenicity for the BRCA1 c.135-1G>T (IVS3-1) and BRCA2 c.7977-1G>C (IVS17-1) variants displaying in vitro splicing results of equivocal clinical significance. <i>Human Mutation</i> , 2010, 31, E1141-E1145.	2.5	12
22	Detection of splicing aberrations caused by BRCA1 and BRCA2 sequence variants encoding missense substitutions: implications for prediction of pathogenicity. <i>Human Mutation</i> , 2010, 31, E1484-E1505.	2.5	86
23	Gene expression profiling of formalin-fixed, paraffin-embedded familial breast tumours using the whole genome-ASL assay. <i>Journal of Pathology</i> , 2010, 221, 452-461.	4.5	62
24	Pathology of hereditary breast cancer. <i>Modern Pathology</i> , 2010, 23, S46-S51.	5.5	64
25	HER3 and downstream pathways are involved in colonization of brain metastases from breast cancer. <i>Breast Cancer Research</i> , 2010, 12, R46.	5.0	122
26	Dissecting the transcriptional networks underlying breast cancer: NR4A1 reduces the migration of normal and breast cancer cell lines. <i>Breast Cancer Research</i> , 2010, 12, R51.	5.0	68
27	DNA methylome of familial breast cancer identifies distinct profiles defined by mutation status. <i>Breast Cancer Research</i> , 2010, 12, .	5.0	3
28	Lobular Carcinoma in Situ. , 2010, , 181-199.		0
29	Molecular Evidence for Progression of Microglandular Adenosis (MGA) to Invasive Carcinoma. <i>American Journal of Surgical Pathology</i> , 2009, 33, 496-504.	3.7	77
30	CT-X antigen expression in human breast cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 13493-13498.	7.1	92
31	Molecular and morphological analysis of adenoid cystic carcinoma of the breast with synchronous tubular adenosis. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2009, 454, 107-114.	2.8	23
32	Fibroadenoma and intraduct papilloma—a common pathogenesis?. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2009, 455, 271-275.	2.8	13
33	Molecular profiling pleomorphic lobular carcinomas of the breast: evidence for a common molecular genetic pathway with classic lobular carcinomas. <i>Journal of Pathology</i> , 2008, 215, 231-244.	4.5	153
34	Aberrant Expression of E-cadherin in Lobular Carcinomas of the Breast. <i>American Journal of Surgical Pathology</i> , 2008, 32, 773-783.	3.7	160
35	Clinical Classification of <i>BRCA1</i> and <i>BRCA2</i> DNA Sequence Variants: The Value of Cytokeratin Profiles and Evolutionary Analysis—A Report From the ConFab Investigators. <i>Journal of Clinical Oncology</i> , 2008, 26, 1657-1663.	1.6	72
36	What™s in a cancer syndrome? Genes, phenotype and pathology. <i>Pathology</i> , 2008, 40, 247-259.	0.6	1

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37	In Situ Carcinoma – Can We Predict which Patient Will Come Back with a Recurrence?. Cancer Cell, 2007, 12, 409-411.	16.8	6
38	Demystifying basal-like breast carcinomas. Journal of Clinical Pathology, 2006, 60, 1328-1332.	2.0	51
39	New technologies, designs and materials for removable maxillary obturator prostheses. Bulletin Du Groupement International Pour La Recherche Scientifique En Stomatologie & Odontologie, 2004, 46, 27-35.	0.1	0
40	Titanium for removable denture bases. Journal of Oral Rehabilitation, 2000, 27, 131-135.	3.0	20