

# Vishwas Parekh

## List of Publications by Year in descending order

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44  
papers

2,098  
citations

471509

17  
h-index

265206

42  
g-index

45  
all docs

45  
docs citations

45  
times ranked

3510  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic Analysis of Cutaneous CD30-Positive Lymphoproliferative Disorders. <i>JID Innovations</i> , 2022, 2, 100068.	2.4	2
2	Oesophageal and pulmonary invasive aspergillosis in a patient with multiple myeloma. <i>BMJ Case Reports</i> , 2022, 15, e246403.	0.5	1
3	Cutaneous metastasectomy: Is there a role in breast cancer? A systematic review and overview of current treatment modalities. <i>Journal of Surgical Oncology</i> , 2022, 126, 217-238.	1.7	5
4	Whole-Exome and Transcriptome Analysis of UV-Exposed Epidermis and Carcinoma In Situ Reveals Early Drivers of Carcinogenesis. <i>Journal of Investigative Dermatology</i> , 2021, 141, 295-307.e13.	0.7	25
5	Pathologic complete response with radiation and vismodegib in a patient with advanced basal cell carcinoma: A case report. <i>Molecular and Clinical Oncology</i> , 2021, 14, 46.	1.0	5
6	Locally advanced anal small cell carcinoma with durable complete response to chemoradiation followed by consolidation chemotherapy: case report and literature review. <i>Journal of Gastrointestinal Oncology</i> , 2021, 12, 3148-3154.	1.4	2
7	Multidisciplinary Care for Melanoma of Unknown Primary: Experience in the Era of Molecular Profiling. <i>Annals of Surgical Oncology</i> , 2020, 27, 5240-5247.	1.5	8
8	Complete response to romidepsin as monotherapy in treatment-resistant subcutaneous panniculitis-like T-cell lymphoma. <i>JAAD Case Reports</i> , 2020, 6, 1245-1247.	0.8	6
9	Primary Cutaneous CD30+ Lymphoproliferative Disorders: a Comprehensive Review. <i>Current Hematologic Malignancy Reports</i> , 2020, 15, 333-342.	2.3	15
10	Primary cutaneous marginal zone lymphoma treated with doxycycline in a pediatric patient. <i>Pediatric Dermatology</i> , 2020, 37, 759-761.	0.9	4
11	Bullous pemphigoid associated with cemiplimab therapy in a patient with locally advanced cutaneous squamous cell carcinoma. <i>JAAD Case Reports</i> , 2020, 6, 195-197.	0.8	13
12	NRAS Q61R and BRAF G466A mutations in atypical melanocytic lesions newly arising in advanced melanoma patients treated with vemurafenib. <i>Journal of Cutaneous Pathology</i> , 2019, 46, 190-194.	1.3	6
13	Lichen planopilaris associated with pembrolizumab in a patient with metastatic melanoma. <i>JAAD Case Reports</i> , 2018, 4, 132-134.	0.8	18
14	Cutaneous Metastases of Melanoma Mimicking Interstitial Granulomatous Processes. <i>American Journal of Dermatopathology</i> , 2018, 40, 706-707.	0.6	2
15	Biochemical and Epigenetic Insights into L-2-Hydroxyglutarate, a Potential Therapeutic Target in Renal Cancer. <i>Clinical Cancer Research</i> , 2018, 24, 6433-6446.	7.0	54
16	Complete Response of Advanced Melanoma Treated With Talimogene Laherparepvec and Subsequent Sweet's-like Infiltrate. <i>JAMA Dermatology</i> , 2017, 153, 719.	4.1	6
17	Cutaneous Squamous Cell Carcinoma. <i>Clinics in Laboratory Medicine</i> , 2017, 37, 503-525.	1.4	74
18	Invasive Renal Angiomyolipoma With Cytologic Atypia. <i>International Journal of Surgical Pathology</i> , 2017, 25, 177-180.	0.8	2

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19	Posterior Mediastinal Adenomatoid Tumor: A Case Report and Review of the Literature. <i>Case Reports in Pathology</i> , 2016, 2016, 1-5.	0.3	1
20	Primary Cutaneous T-cell Lymphoma With Coexpression of T-Cell Receptors $\hat{\pm}\hat{2}$ and $\hat{3}\hat{1}$ . <i>American Journal of Dermatopathology</i> , 2016, 38, 66-72.	0.6	2
21	A Histological Snapshot of Hypothetical Multistep Progression From Nevus Sebaceus to Invasive Syringocystadenocarcinoma Papilliferum. <i>American Journal of Dermatopathology</i> , 2016, 38, 56-62.	0.6	24
22	<sc>CD123</sc> immunohistochemistry for plasmacytoid dendritic cells is useful in the diagnosis of scarring alopecia. <i>Journal of Cutaneous Pathology</i> , 2016, 43, 643-648.	1.3	22
23	Mammary Analogue Secretory Carcinoma. <i>Archives of Pathology and Laboratory Medicine</i> , 2016, 140, 997-1001.	2.5	47
24	A microscopic landscape of the invasive breast cancer genome. <i>Scientific Reports</i> , 2016, 6, 27545.	3.3	33
25	Clinicopathologic and cytogenetic characterization of therapy-related acute T lymphoblastic leukemia in adult population. <i>Leukemia and Lymphoma</i> , 2016, 57, 1460-1462.	1.3	1
26	EBV-related primary splenic lymphocyte-depleted classical Hodgkin lymphoma. <i>Journal of Clinical Pathology</i> , 2015, 68, 947-950.	2.0	4
27	Therapy-related <sc>B</sc> lymphoblastic leukemia associated with <sc>P</sc>hiladelphia chromosome and <i><sc>MLL</sc></i> rearrangement: Single institution experience and the review of the literature. <i>Pathology International</i> , 2015, 65, 536-540.	1.3	6
28	Malignant Transformation in Von-Meyenburg Complexes. <i>Applied Immunohistochemistry and Molecular Morphology</i> , 2015, 23, 607-614.	1.2	10
29	<sc>I</sc>-2-Hydroxyglutarate: An Epigenetic Modifier and Putative Oncometabolite in Renal Cancer. <i>Cancer Discovery</i> , 2014, 4, 1290-1298.	9.4	226
30	Bridging Cancer Biology with the Clinic: Relative Expression of a GRHL2-Mediated Gene-Set Pair Predicts Breast Cancer Metastasis. <i>PLoS ONE</i> , 2013, 8, e56195.	2.5	36
31	The sirtuin SIRT6 blocks IGF-Akt signaling and development of cardiac hypertrophy by targeting c-Jun. <i>Nature Medicine</i> , 2012, 18, 1643-1650.	30.7	400
32	The unique and cooperative roles of the Grainy head-like transcription factors in epidermal development reflect unexpected target gene specificity. <i>Developmental Biology</i> , 2011, 349, 512-522.	2.0	91
33	The Deacetylase SIRT1 Promotes Membrane Localization and Activation of Akt and PDK1 During Tumorigenesis and Cardiac Hypertrophy. <i>Science Signaling</i> , 2011, 4, ra46.	3.6	287
34	Epidermal Wound Repair Is Regulated by the Planar Cell Polarity Signaling Pathway. <i>Developmental Cell</i> , 2010, 19, 138-147.	7.0	180
35	Epidermal Wound Repair Is Regulated by the Planar Cell Polarity Signaling Pathway. <i>Developmental Cell</i> , 2010, 19, 353.	7.0	2
36	Regional neural tube closure defined by the Grainy head-like transcription factors. <i>Developmental Biology</i> , 2010, 345, 237-245.	2.0	114

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37	Altered Erythroid and Megakaryocytic Differentiation in Mice Expressing a Unique Chromatin Remodeling Domain of Erythroid Kruppel-Like Factor (EKLF). <i>Blood</i> , 2008, 112, 132-132.	1.4	0
38	Context-Specific Roles for Erythroid Kruppel-Like Factor (EKLF) in Co-Ordinate High Level Expression of the Murine $\beta$ - and $\gamma$ -Globin Genes.. <i>Blood</i> , 2006, 108, 365-365.	1.4	1
39	Making sure corrections don't vanish online. <i>Nature</i> , 2005, 434, 18-18.	27.8	0
40	cDNA cloning and regulation of two sex-hormone-repressed hamster tear lipocalins having homology with odorant/pheromone-binding proteins. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 2005, 1729, 154-165.	2.4	20
41	Defective Extraembryonic Angiogenesis in Mice Lacking LBP-1a, a Member of the grainyhead Family of Transcription Factors. <i>Molecular and Cellular Biology</i> , 2004, 24, 7113-7129.	2.3	36
42	Inositol- and folate-resistant neural tube defects in mice lacking the epithelial-specific factor Grhl-3. <i>Nature Medicine</i> , 2003, 9, 1513-1519.	30.7	165
43	Smart Crows Win Out. <i>Science</i> , 2003, 299, 45-45.	12.6	2
44	A highly conserved novel family of mammalian developmental transcription factors related to <i>Drosophila</i> grainyhead. <i>Mechanisms of Development</i> , 2002, 114, 37-50.	1.7	139