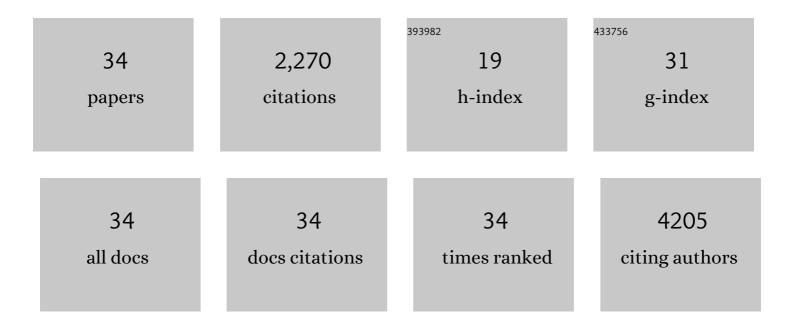
Chad M Mccall

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8876995/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The High-grade (WHO G3) Pancreatic Neuroendocrine Tumor Category Is Morphologically and Biologically Heterogenous and Includes Both Well Differentiated and Poorly Differentiated Neoplasms. American Journal of Surgical Pathology, 2015, 39, 683-690.	2.1	396
2	Targeted ubiquitination of CDT1 by the DDB1–CUL4A–ROC1 ligase in response to DNA damage. Nature Cell Biology, 2004, 6, 1003-1009.	4.6	322
3	DDB1 functions as a linker to recruit receptor WD40 proteins to CUL4-ROC1 ubiquitin ligases. Genes and Development, 2006, 20, 2949-2954.	2.7	287
4	Dormant breast cancer micrometastases reside in specific bone marrow niches that regulate their transit to and from bone. Science Translational Medicine, 2016, 8, 340ra73.	5.8	178
5	Leukaemia hijacks a neural mechanism to invade the central nervous system. Nature, 2018, 560, 55-60.	13.7	173
6	Grading of Well-differentiated Pancreatic Neuroendocrine Tumors Is Improved by the Inclusion of Both Ki67 Proliferative Index and Mitotic Rate. American Journal of Surgical Pathology, 2013, 37, 1671-1677.	2.1	148
7	<i>Arabidopsis</i> DDB1-CUL4 ASSOCIATED FACTOR1 Forms a Nuclear E3 Ubiquitin Ligase with DDB1 and CUL4 That Is Involved in Multiple Plant Developmental Processes. Plant Cell, 2008, 20, 1437-1455.	3.1	142
8	Human Immunodeficiency Virus Type 1 Vpr-Binding Protein VprBP, a WD40 Protein Associated with the DDB1-CUL4 E3 Ubiquitin Ligase, Is Essential for DNA Replication and Embryonic Development. Molecular and Cellular Biology, 2008, 28, 5621-5633.	1.1	76
9	Systematic Dissection of the Metabolic-Apoptotic Interface in AML Reveals Heme Biosynthesis to Be a Regulator of Drug Sensitivity. Cell Metabolism, 2019, 29, 1217-1231.e7.	7.2	75
10	Serotonin expression in pancreatic neuroendocrine tumors correlates with a trabecular histologic pattern and large duct involvement. Human Pathology, 2012, 43, 1169-1176.	1.1	58
11	Diagnosis of Capnocytophaga canimorsus Sepsis by Whole-Genome Next-Generation Sequencing. Open Forum Infectious Diseases, 2016, 3, ofw144.	0.4	58
12	Frameshifts and deletions during in vitro translesion synthesis past Pt–DNA adducts by DNA polymerases β and Î∙. DNA Repair, 2002, 1, 1003-1016.	1.3	43
13	False Positives in Multiplex PCR-Based Next-Generation Sequencing Have Unique Signatures. Journal of Molecular Diagnostics, 2014, 16, 541-549.	1.2	43
14	CREBBP and STAT6 co-mutation and 16p13 and 1p36 loss define the t(14;18)-negative diffuse variant of follicular lymphoma. Blood Cancer Journal, 2020, 10, 69.	2.8	37
15	Expanding the Spectrum of EBV-positive Marginal Zone Lymphomas. American Journal of Surgical Pathology, 2018, 42, 1306-1316.	2.1	30
16	Flow Cytometric Findings in Hemophagocytic Lymphohistiocytosis. American Journal of Clinical Pathology, 2012, 137, 786-794.	0.4	29
17	Further evidence for the involvement of <i>EFL1</i> in a Shwachman–Diamond-like syndrome and expansion of the phenotypic features. Journal of Physical Education and Sports Management, 2018, 4, a003046.	0.5	29
18	Fatal <i>Exserohilum</i> Meningitis and Central Nervous System Vasculitis After Cervical Epidural Methylprednisolone Injection. Annals of Internal Medicine, 2012, 157, 835.	2.0	24

CHAD M MCCALL

#	Article	IF	CITATIONS
19	latrogenic Exserohilum infection of the central nervous system: mycological identification and histopathological findings. Modern Pathology, 2013, 26, 166-170.	2.9	23
20	Targeting High Mobility Group Box-1 (HMGB1) Promotes Cell Death in Myelodysplastic Syndrome. Clinical Cancer Research, 2019, 25, 4155-4167.	3.2	17
21	Favorable response to nivolumab in a young adult patient with metastatic histiocytic sarcoma. Pediatric Blood and Cancer, 2019, 66, e27491.	0.8	17
22	Recruiting Substrates to Cullin 4-Dependent Ubiquitin Ligases by DDB1. Cell Cycle, 2005, 4, 27-29.	1.3	14
23	Lineage Switch Between B-Lymphoblastic Leukemia and Acute Myeloid Leukemia Intermediated by "Occult―Myelodysplastic Neoplasm. American Journal of Clinical Pathology, 2017, 148, 136-147.	0.4	11
24	Chronic Myeloid Leukemia Following Treatment for Primary Neoplasms or Other Medical Conditions. American Journal of Clinical Pathology, 2018, 150, 246-258.	0.4	8
25	Primary Mediastinal (Thymic) Large B-Cell Lymphoma: Fidelity of Diagnosis Using WHO Criteria. Clinical Lymphoma, Myeloma and Leukemia, 2021, 21, e464-e469.	0.2	7
26	Ocular involvement in neurolymphomatosis. American Journal of Ophthalmology Case Reports, 2018, 10, 148-151.	0.4	6
27	Beneath the Retinal Pigment Epithelium: Histopathologic Findings in Metastatic Extranodal Natural Killer/T-Cell Lymphoma, Nasal Type. Ocular Oncology and Pathology, 2018, 4, 388-394.	0.5	5
28	Management of Primary Squamous Cell Carcinoma at the Mucocutaneous Junction of an Ileal Conduit. Urology, 2011, 78, 1229-1231.	0.5	4
29	ldiopathic orbital inflammation with bone destruction and extension into the paranasal sinuses. Survey of Ophthalmology, 2019, 64, 365-379.	1.7	4
30	Whole Exome and Transcriptome Sequencing in 1042 Cases Reveals Distinct Clinically Relevant Genetic Subgroups of Follicular Lymphoma. Blood, 2019, 134, 19-19.	0.6	4
31	Real World Use of IDH2- Targeted Inhibitors in a Single Academic Medical Center Experience Since Enasidenib FDA-Approval. Blood, 2019, 134, 5131-5131.	0.6	2
32	Lab Changes Result in Optimizing Bone Marrow Biopsy Procedure and Processing. Biology of Blood and Marrow Transplantation, 2017, 23, S381-S382.	2.0	0
33	Inhibition of High Mobility Group Box-1 (HMGB1) Eradicates Human Myelodysplastic Syndrome. Blood, 2018, 132, 4348-4348.	0.6	0
34	Genomic and Transcriptional Characterization of Primary Mediastinal Large B Cell Lymphoma. Blood, 2021, 138, 2398-2398.	0.6	0