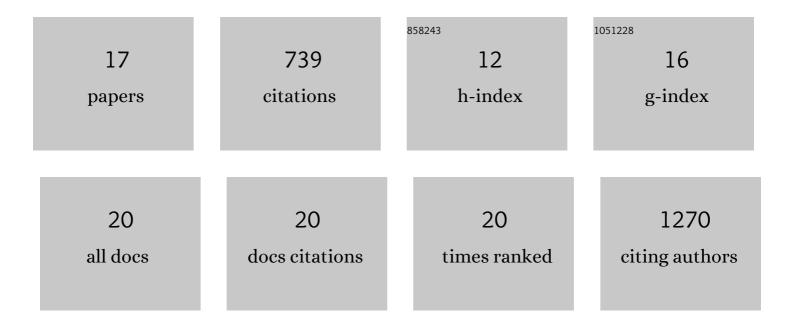
## Lukas Marcelis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5003325/publications.pdf Version: 2024-02-01



LUKAS MADOFUS

#	Article	IF	CITATIONS
1	Primary mediastinal large Bâ€cell lymphoma is characterized by largeâ€scale copyâ€neutral loss of heterozygosity. Genes Chromosomes and Cancer, 2022, 61, 603-615.	1.5	2
2	A Multi-Omics Analysis of Metastatic Melanoma Identifies a Germinal Center-Like Tumor Microenvironment in HLA-DR-Positive Tumor Areas. Frontiers in Oncology, 2021, 11, 636057.	1.3	8
3	The landscape of copy number variations in classical Hodgkin lymphoma: a joint KU Leuven and LYSA study on cell-free DNA. Blood Advances, 2021, 5, 1991-2002.	2.5	15
4	Fusion transcripts FYN-TRAF3IP2 and KHDRBS1-LCK hijack T cell receptor signaling in peripheral T-cell lymphoma, not otherwise specified. Nature Communications, 2021, 12, 3705.	5.8	21
5	Hofbauer Cells and COVID-19 in Pregnancy. Archives of Pathology and Laboratory Medicine, 2021, 145, 1328-1340.	1.2	40
6	Chronic Histiocytic Intervillositis With Trophoblast Necrosis Is a Risk Factor Associated With Placental Infection From Coronavirus Disease 2019 (COVID-19) and Intrauterine Maternal-Fetal Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Transmission in Live-Born and Stillborn Infants. Archives of Pathology and Laboratory Medicine, 2021, 145, 517-528.	1.2	125
7	Visualizing in deceased COVID-19 patients how SARS-CoV-2 attacks the respiratory and olfactory mucosae but spares the olfactory bulb. Cell, 2021, 184, 5932-5949.e15.	13.5	245
8	Autologous micrograft accelerates endogenous wound healing response through ERK-induced cell migration. Cell Death and Differentiation, 2020, 27, 1520-1538.	5.0	29
9	In-depth characterization of the tumor microenvironment in central nervous system lymphoma reveals implications for immune-checkpoint therapy. Cancer Immunology, Immunotherapy, 2020, 69, 1751-1766.	2.0	36
10	Computerised scoring protocol for identification and quantification of different immune cell populations in breast tumour regions by the use of QuPath software. Histopathology, 2020, 77, 79-91.	1.6	33
11	FER and FES tyrosine kinase fusions in follicular T-cell lymphoma. Blood, 2020, 135, 584-588.	0.6	16
12	Functional heterogeneity of lymphocytic patterns in primary melanoma dissected through single-cell multiplexing. ELife, 2020, 9, .	2.8	44
13	The Tumor Microenvironment in Post-Transplant Lymphoproliferative Disorders. Cancer Microenvironment, 2019, 12, 3-16.	3.1	20
14	MALT Lymphoma as a Model of Chronic Inflammation-Induced Gastric Tumor Development. Current Topics in Microbiology and Immunology, 2019, 421, 77-106.	0.7	12
15	Other immunomodulatory agent-related lymphoproliferative diseases: a single-center series of 72 biopsy-confirmed cases. Modern Pathology, 2018, 31, 1457-1469.	2.9	6
16	Post-transplant molecularly defined Burkitt lymphomas are frequently MYC-negative and characterized by the 11q-gain/loss pattern. Haematologica, 2015, 100, e275-e279.	1.7	76
17	Multiple Iteractive Labeling by Antibody Neodeposition (MILAN). Protocol Exchange, 0, , .	0.3	9