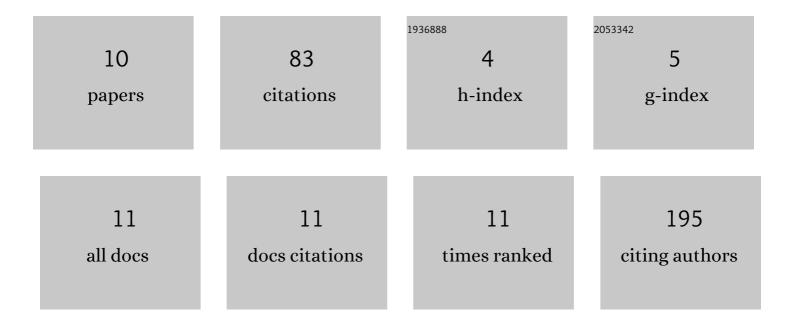
## Franziska Linke

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5748687/publications.pdf Version: 2024-02-01



FDANZISKA LINKE

#	Article	IF	CITATIONS
1	Microenvironmental interactions between endothelial and lymphoma cells: a role for the canonical WNT pathway in Hodgkin lymphoma. Leukemia, 2017, 31, 361-372.	3.3	30
2	High CD206 levels in Hodgkin lymphomaâ€educated macrophages are linked to matrixâ€remodeling and lymphoma dissemination. Molecular Oncology, 2020, 14, 571-589.	2.1	25
3	3D spheroid models of paediatric SHH medulloblastoma mimic tumour biology, drug response and metastatic dissemination. Scientific Reports, 2021, 11, 4259.	1.6	20
4	<scp>3D</scp> hydrogels reveal medulloblastoma subgroup differences and identify extracellular matrix subtypes that predict patient outcome. Journal of Pathology, 2021, 253, 326-338.	2.1	6
5	ABCB1 inhibition provides a novel therapeutic target to block TWIST1-induced migration in medulloblastoma. Neuro-Oncology Advances, 2021, 3, vdab030.	0.4	2
6	MBRS-43. MODELLING MEDULLOBLASTOMA INVASION AND CHEMORESISTANCE IN A 3D HYALURONAN HYDROGEL SYSTEM. Neuro-Oncology, 2018, 20, i137-i137.	0.6	0
7	MBRS-49. USING SENSITIVE MAGNETIC RESONANCE IMAGING TECHNIQUES TO IMPROVE THE RISK STRATIFICATION OF PATIENTS WITH METASTATIC MEDULLOBLASTOMA. Neuro-Oncology, 2018, 20, i138-i139.	0.6	0
8	MBRS-39. TWIST1 PLAYS A REGULATORY ROLE IN MEDULLOBLASTOMA METASTASIS. Neuro-Oncology, 2018, 20, i136-i137.	0.6	0
9	MBRS-28. EXOSOMES DRIVE MEDULLOBLASTOMA METASTASIS IN A MMP2 AND EMMPRIN DEPENDENT MANNER. Neuro-Oncology, 2020, 22, iii403-iii403.	0.6	0
10	MBRS-27. EXOSOMES CARRY DISTINCT miRNAs THAT DRIVE MEDULLOBLASTOMA PROGRESSION. Neuro-Oncology, 2020, 22, iii403-iii403.	0.6	0