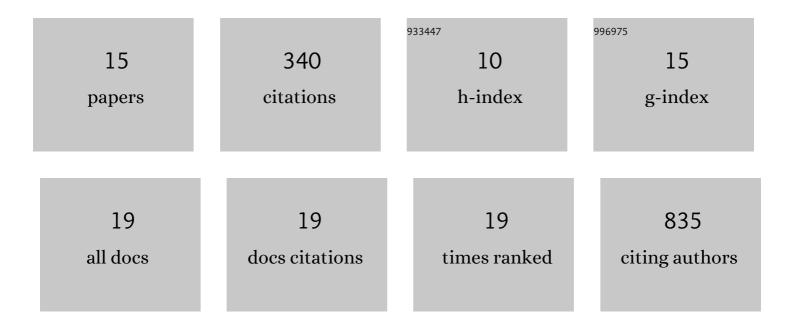
Geertrui Denecker

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Recurrent chromosomal imbalances provide selective advantage to human embryonic stem cells under enhanced replicative stress conditions. Genes Chromosomes and Cancer, 2021, 60, 272-281.	2.8	3
2	Kalirin-RAC controls nucleokinetic migration in ADRN-type neuroblastoma. Life Science Alliance, 2021, 4, e201900332.	2.8	4
3	The EMT Transcription Factor ZEB2 Promotes Proliferation of Primary and Metastatic Melanoma While Suppressing an Invasive, Mesenchymal-Like Phenotype. Cancer Research, 2020, 80, 2983-2995.	0.9	51
4	The ETS transcription factor ETV5 is a target of activated ALK in neuroblastoma contributing to increased tumour aggressiveness. Scientific Reports, 2020, 10, 218.	3.3	20
5	Integrative analysis identifies lincRNAs up- and downstream of neuroblastoma driver genes. Scientific Reports, 2019, 9, 5685.	3.3	14
6	ALK positively regulates MYCN activity through repression of HBP1 expression. Oncogene, 2019, 38, 2690-2705.	5.9	17
7	TBX2 is a neuroblastoma core regulatory circuitry component enhancing MYCN/FOXM1 reactivation of DREAM targets. Nature Communications, 2018, 9, 4866.	12.8	91
8	In silico discovery of a FOXM1 driven embryonal signaling pathway in therapy resistant neuroblastoma tumors. Scientific Reports, 2018, 8, 17468.	3.3	11
9	Vehicle development, pharmacokinetics and toxicity of the anti-invasive agent 4-fluoro-3',4',5'-trimethoxychalcone in rodents. PLoS ONE, 2018, 13, e0192548.	2.5	8
10	Elevated ΔNp63α Levels Facilitate Epidermal and Biliary Oncogenic Transformation. Journal of Investigative Dermatology, 2017, 137, 494-505.	0.7	25
11	Neutralization of Human Interleukin 23 by Multivalent Nanobodies Explained by the Structure of Cytokine–Nanobody Complex. Frontiers in Immunology, 2017, 8, 884.	4.8	35
12	Early and late effects of pharmacological ALK inhibition on the neuroblastoma transcriptome. Oncotarget, 2017, 8, 106820-106832.	1.8	2
13	Deregulation of the Replisome Factor MCMBP Prompts Oncogenesis in Colorectal Carcinomas through Chromosomal Instability. Neoplasia, 2014, 16, 694-709.	5.3	14
14	Caspase-14-Deficient Mice Are More Prone to the Development of Parakeratosis. Journal of Investigative Dermatology, 2013, 133, 742-750.	0.7	35
15	Different Pathways Mediate Cytochrome c Release After Photodynamic Therapy with Hypericin. Photochemistry and Photobiology, 2007, 74, 133-142.	2.5	3