

# A Katrin Helfer-Hungerbuehler

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/935150/publications.pdf>

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11  
papers

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citations

1163117

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Quantitative TaqMan <sup>®</sup> real-time PCR assays for gene expression normalisation in feline tissues. <i>BMC Molecular Biology</i> , 2009, 10, 106.	3.0	67
2	Long-term follow up of feline leukemia virus infection and characterization of viral RNA loads using molecular methods in tissues of cats with different infection outcomes. <i>Virus Research</i> , 2015, 197, 137-150.	2.2	44
3	Retroviral DNA – the silent winner: blood transfusion containing latent feline leukemia provirus causes infection and disease in naïve recipient cats. <i>Retrovirology</i> , 2015, 12, 105.	2.0	30
4	Dominance of highly divergent feline leukemia virus A progeny variants in a cat with recurrent viremia and fatal lymphoma. <i>Retrovirology</i> , 2010, 7, 14.	2.0	22
5	Decreased Sensitivity of the Serological Detection of Feline Immunodeficiency Virus Infection Potentially Due to Imported Genetic Variants. <i>Viruses</i> , 2019, 11, 697.	3.3	19
6	GAPDH Pseudogenes and the Quantification of Feline Genomic DNA Equivalents. <i>Molecular Biology International</i> , 2013, 2013, 1-7.	1.7	16
7	No benefit of therapeutic vaccination in clinically healthy cats persistently infected with feline leukemia virus. <i>Vaccine</i> , 2015, 33, 1578-1585.	3.8	10
8	Pre-existing antibodies to candidate gene therapy vectors (adeno-associated vector serotypes) in domestic cats. <i>PLoS ONE</i> , 2019, 14, e0212811.	2.5	10
9	Quantification and molecular characterization of the feline leukemia virus A receptor. <i>Infection, Genetics and Evolution</i> , 2011, 11, 1940-1950.	2.3	6
10	Putative progressive and abortive feline leukemia virus infection outcomes in captive jaguarundis ( <i>Puma yagouaroundi</i> ). <i>Virology Journal</i> , 2017, 14, 226.	3.4	5
11	Adeno-Associated Vector-Delivered CRISPR/SaCas9 System Reduces Feline Leukemia Virus Production In Vitro. <i>Viruses</i> , 2021, 13, 1636.	3.3	5