

# Jelle Praet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6933623/publications.pdf>

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8  
papers

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citations

1307366  
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1588896  
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docs citations

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times ranked

993  
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#	ARTICLE	IF	CITATIONS
1	Intracerebral transplantation of interleukin 13-producing mesenchymal stem cells limits microgliosis, oligodendrocyte loss and demyelination in the cuprizone mouse model. <i>Journal of Neuroinflammation</i> , 2016, 13, 288.	3.1	34
2	Interleukin-13 immune gene therapy prevents CNS inflammation and demyelination via alternative activation of microglia and macrophages. <i>Glia</i> , 2016, 64, 2181-2200.	2.5	53
3	Early Inflammatory Responses following Cell Grafting in the CNS Trigger Activation of the Subventricular Zone: A Proposed Model of Sequential Cellular Events. <i>Cell Transplantation</i> , 2015, 24, 1481-1492.	1.2	19
4	Cuprizone-induced demyelination and demyelination-associated inflammation result in different proton magnetic resonance metabolite spectra. <i>NMR in Biomedicine</i> , 2015, 28, 505-513.	1.6	20
5	Cellular and molecular neuropathology of the cuprizone mouse model: Clinical relevance for multiple sclerosis. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 47, 485-505.	2.9	352
6	Multimodal imaging of subventricular zone neural stem/progenitor cells in the cuprizone mouse model reveals increased neurogenic potential for the olfactory bulb pathway, but no contribution to remyelination of the corpus callosum. <i>NeuroImage</i> , 2014, 86, 99-110.	2.1	33
7	Histological Characterization and Quantification of Cellular Events Following Neural and Fibroblast(-Like) Stem Cell Grafting in Healthy and Demyelinated CNS Tissue. <i>Methods in Molecular Biology</i> , 2014, 1213, 265-283.	0.4	7
8	Cell Type-Associated Differences in Migration, Survival, and Immunogenicity following Grafting in CNS Tissue. <i>Cell Transplantation</i> , 2012, 21, 1867-1881.	1.2	36