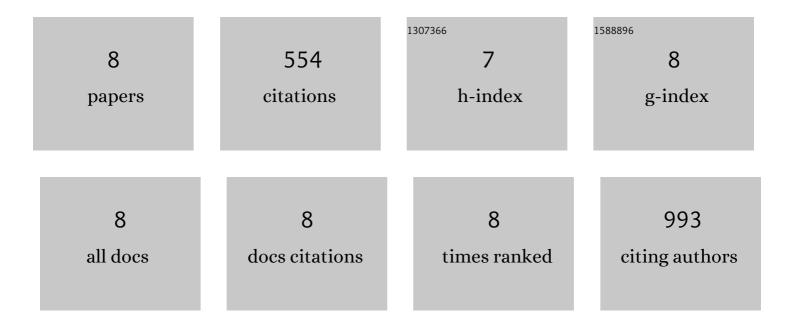
## Jelle Praet

List of Publications by Year in descending order

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