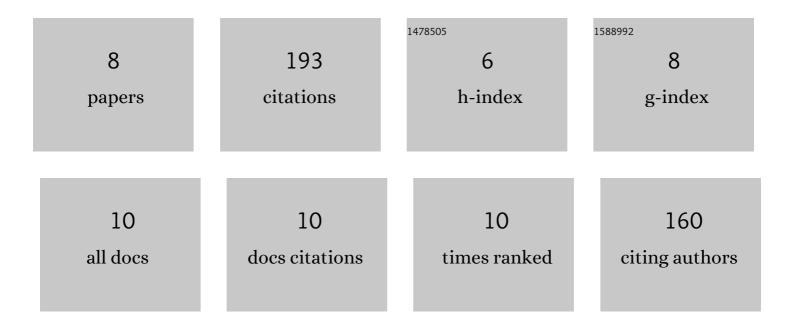
## Kadri Seppa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5461897/publications.pdf Version: 2024-02-01



KADDI SEDDA

| # | Article  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Wfs1- deficient rats develop primary symptoms of Wolfram syndrome: insulin-dependent diabetes, optic nerve atrophy and medullary degeneration. Scientific Reports, 2017, 7, 10220.   | 3.3 | 46        |
| 2 | Preventive treatment with liraglutide protects against development of glucose intolerance in a rat<br>model of Wolfram syndrome. Scientific Reports, 2018, 8, 10183.   | 3.3 | 37        |
| 3 | GLP-1 receptor agonist liraglutide has a neuroprotective effect on an aged rat model of Wolfram syndrome. Scientific Reports, 2019, 9, 15742.  | 3.3 | 33        |
| 4 | Alternative Promoter Use Governs the Expression of IgLON Cell Adhesion Molecules in Histogenetic<br>Fields of the Embryonic Mouse Brain. International Journal of Molecular Sciences, 2021, 22, 6955.  | 4.1 | 33        |
| 5 | Liraglutide, 7,8-DHF and their co-treatment prevents loss of vision and cognitive decline in a Wolfram syndrome rat model. Scientific Reports, 2021, 11, 2275.   | 3.3 | 21        |
| 6 | Early Intervention and Lifelong Treatment with GLP1 Receptor Agonist Liraglutide in a Wolfram<br>Syndrome Rat Model with an Emphasis on Visual Neurodegeneration, Sensorineural Hearing Loss and<br>Diabetic Phenotype. Cells, 2021, 10, 3193. | 4.1 | 17        |
| 7 | Age- and airway disease related gene expression patterns of key SARS-CoV-2 entry factors in human<br>nasal epithelia. Virology, 2021, 561, 65-68.  | 2.4 | 4         |
| 8 | The Expression of RAAS Key Receptors, Agtr2 and Bdkrb1, Is Downregulated at an Early Stage in a Rat<br>Model of Wolfram Syndrome. Genes, 2021, 12, 1717.   | 2.4 | 2         |