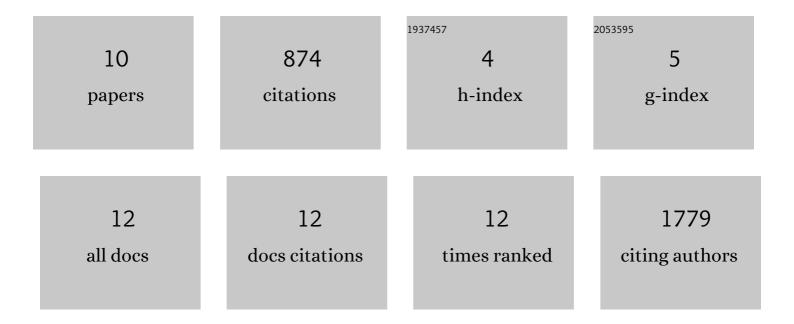
## Anja W M De Jong

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1490394/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A molecular pore spans the double membrane of the coronavirus replication organelle. Science, 2020, 369, 1395-1398.	6.0	372
2	Human VAPome Analysis Reveals MOSPD1 and MOSPD3 as Membrane Contact Site Proteins Interacting with FFAT-Related FFNT Motifs. Cell Reports, 2020, 33, 108475.	2.9	48
3	A unifying structural and functional model of the coronavirus replication organelle: Tracking down RNA synthesis. PLoS Biology, 2020, 18, e3000715.	2.6	368
4	Title is missing!. , 2020, 18, e3000715.		0
5	Title is missing!. , 2020, 18, e3000715.		0
6	Title is missing!. , 2020, 18, e3000715.		0
7	Title is missing!. , 2020, 18, e3000715.		1
8	Adaptive Mutations in Replicase Transmembrane Subunits Can Counteract Inhibition of Equine Arteritis Virus RNA Synthesis by Cyclophilin Inhibitors. Journal of Virology, 2019, 93, .	1.5	5
9	Origins of Enterovirus Replication Organelles Established by Whole-Cell Electron Microscopy. MBio, 2019, 10, .	1.8	51
10	02.40â€Lack of obesity-related features in adipocytes and inflammatory cells in the infrapatellar fat pad (ifp) of oa patients. , 2017, , .		0