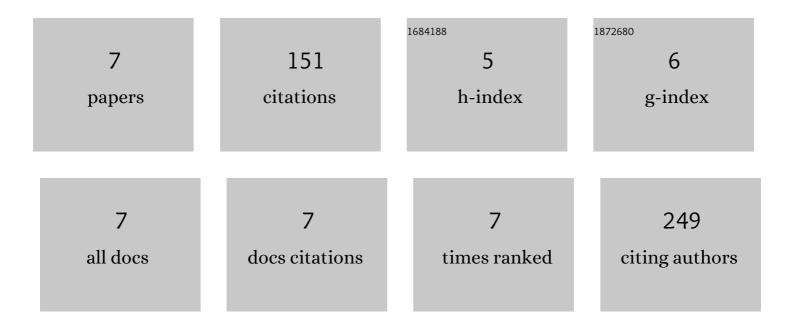
## Jonathan Okerblom

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4170045/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Biochemical, Cellular, Physiological, and Pathological Consequences of Human Loss of <i>N</i> â€Glycolylneuraminic Acid. ChemBioChem, 2017, 18, 1155-1171.	2.6	58
2	Loss of CMAH during Human Evolution Primed the Monocyte–Macrophage Lineage toward a More Inflammatory and Phagocytic State. Journal of Immunology, 2017, 198, 2366-2373.	0.8	37
3	Human-like Cmah inactivation in mice increases running endurance and decreases muscle fatigability: implications for human evolution. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20181656.	2.6	21
4	A Comparative Study of N-glycolylneuraminic Acid (Neu5Gc) and Cytotoxic T Cell (CT) Carbohydrate Expression in Normal and Dystrophin-Deficient Dog and Human Skeletal Muscle. PLoS ONE, 2014, 9, e88226.	2.5	19
5	Deletion of caveolin scaffolding domain alters cancer cell migration. Cell Cycle, 2019, 18, 1268-1280.	2.6	12
6	Serum Antibodies to N-Glycolylneuraminic Acid Are Elevated in Duchenne Muscular Dystrophy and Correlate with Increased Disease Pathology in Cmahmdx Mice. American Journal of Pathology, 2021, 191, 1474-1486.	3.8	4
7	Caveolin scaffolding domain plays an important role in cancer cell migration. FASEB Journal, 2019, 33, 815.12.	0.5	Ο