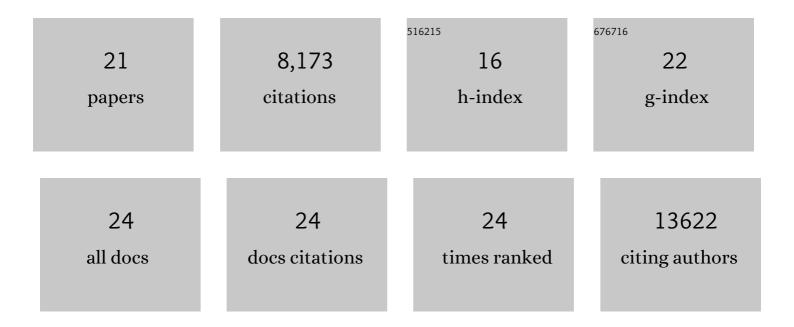
## Deborah C I Goberdhan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7489878/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Increased expression of glutamine transporter SNAT2/SLC38A2 promotes glutamine dependence and oxidative stress resistance, and is associated with worse prognosis in triple-negative breast cancer. British Journal of Cancer, 2021, 124, 494-505.	2.9	62
2	<i>Drosophila</i> Sex Peptide controls the assembly of lipid microcarriers in seminal fluid. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	16
3	Updating MISEV: Evolving the minimal requirements for studies of extracellular vesicles. Journal of Extracellular Vesicles, 2021, 10, e12182.	5.5	147
4	GAPDH controls extracellular vesicle biogenesis and enhances the therapeutic potential of EV mediated siRNA delivery to the brain. Nature Communications, 2021, 12, 6666.	5.8	42
5	The receptor tyrosine kinase Ror is required for dendrite regeneration in Drosophila neurons. PLoS Biology, 2020, 18, e3000657.	2.6	24
6	Glutamine deprivation alters the origin and function of cancer cell exosomes. EMBO Journal, 2020, 39, e103009.	3.5	64
7	Mating induces switch from hormone-dependent to hormone-independent steroid receptor–mediated growth in Drosophila secondary cells. PLoS Biology, 2019, 17, e3000145.	2.6	16
8	Hypoxia-induced switch in SNAT2/SLC38A2 regulation generates endocrine resistance in breast cancer. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 12452-12461.	3.3	86
9	Minimal information for studies of extracellular vesicles 2018 (MISEV2018): a position statement of the International Society for Extracellular Vesicles and update of the MISEV2014 guidelines. Journal of Extracellular Vesicles, 2018, 7, 1535750.	5.5	6,961
10	PATs and SNATs: Amino Acid Sensors in Disguise. Frontiers in Pharmacology, 2018, 9, 640.	1.6	17
11	mTORC1 signalling mediates PI3K-dependent large lipid droplet accumulation in <i>Drosophila</i> ovarian nurse cells. Biology Open, 2017, 6, 563-570.	0.6	8
12	Amino Acid Sensing by mTORC1: Intracellular Transporters Mark the Spot. Cell Metabolism, 2016, 23, 580-589.	7.2	221
13	Regulation of Dense-Core Granule Replenishment by Autocrine BMP Signalling in Drosophila Secondary Cells. PLoS Genetics, 2016, 12, e1006366.	1.5	29
14	Fine-Tuning of PI3K/AKT Signalling by the Tumour Suppressor PTEN Is Required for Maintenance of Flight Muscle Function and Mitochondrial Integrity in Ageing Adult Drosophila melanogaster. PLoS ONE, 2015, 10, e0143818.	1.1	9
15	BMP-regulated exosomes from <i>Drosophila</i> male reproductive glands reprogram female behavior. Journal of Cell Biology, 2014, 206, 671-688.	2.3	128
16	Intracellular amino acid sensing and mTORC1-regulated growth: new ways to block an old target?. Current Opinion in Investigational Drugs, 2010, 11, 1360-7.	2.3	32
17	mTOR: dissecting regulation and mechanism of action to understand human disease. Biochemical Society Transactions, 2009, 37, 213-216.	1.6	28
18	Amino acid sensing and mTOR regulation: inside or out?. Biochemical Society Transactions, 2009, 37, 248-252.	1.6	45

#	Article	IF	CITATIONS
19	PAT-related amino acid transporters regulate growth via a novel mechanism that does not require bulk transport of amino acids. Development (Cambridge), 2005, 132, 2365-2375.	1.2	128
20	PTEN: tumour suppressor, multifunctional growth regulator and more. Human Molecular Genetics, 2003, 12, R239-R248.	1.4	82
21	Insulin receptor-mediated organ overgrowth in Drosophila is not restricted by body size. Development Genes and Evolution, 2002, 212, 196-202.	0.4	18