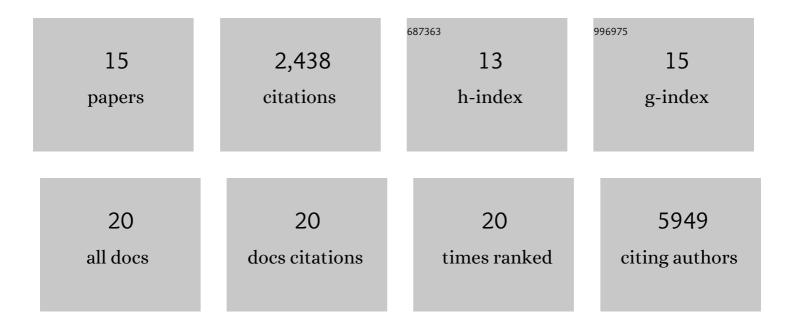
## Anja Füllgrabe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6546269/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Expression Atlas update: gene and protein expression in multiple species. Nucleic Acids Research, 2022, 50, D129-D140.	14.5	78
2	From ArrayExpress to BioStudies. Nucleic Acids Research, 2021, 49, D1502-D1506.	14.5	53
3	A proteomics sample metadata representation for multiomics integration and big data analysis. Nature Communications, 2021, 12, 5854.	12.8	45
4	Expression Atlas update: from tissues to single cells. Nucleic Acids Research, 2020, 48, D77-D83.	14.5	363
5	Guidelines for reporting single-cell RNA-seq experiments. Nature Biotechnology, 2020, 38, 1384-1386.	17.5	27
6	A user guide for the online exploration and visualization of PCAWG data. Nature Communications, 2020, 11, 3400.	12.8	23
7	Coordinated hedgehog signaling induces new hair follicles in adult skin. ELife, 2020, 9, .	6.0	27
8	Common and distinct transcriptional signatures of mammalian embryonic lethality. Nature Communications, 2019, 10, 2792.	12.8	16
9	Ten quick tips for biocuration. PLoS Computational Biology, 2019, 15, e1006906.	3.2	21
10	ArrayExpress update – from bulk to single-cell expression data. Nucleic Acids Research, 2019, 47, D711-D715.	14.5	497
11	Expression Atlas: gene and protein expression across multiple studies and organisms. Nucleic Acids Research, 2018, 46, D246-D251.	14.5	365
12	The RNASeq-er APl—a gateway to systematically updated analysis of public RNA-seq data. Bioinformatics, 2017, 33, 2218-2220.	4.1	35
13	A high-resolution mRNA expression time course of embryonic development in zebrafish. ELife, 2017, 6, .	6.0	257
14	Expression Atlas update—an integrated database of gene and protein expression in humans, animals and plants. Nucleic Acids Research, 2016, 44, D746-D752.	14.5	526
15	Dynamics of Lgr6 + Progenitor Cells in the Hair Follicle, Sebaceous Gland, and Interfollicular Epidermis. Stem Cell Reports, 2015, 5, 843-855.	4.8	87