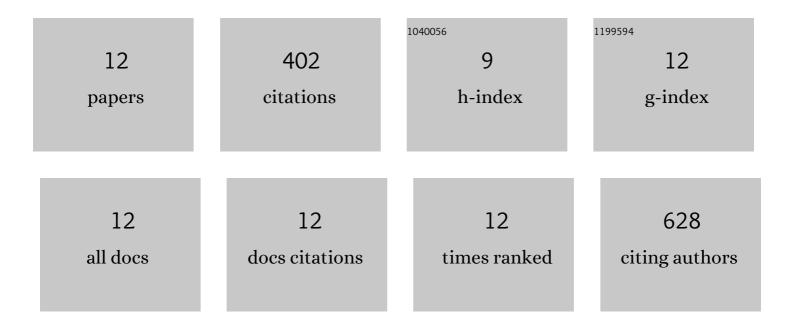
## Anne A Blanchard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5627233/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Alternative Splicing of the First Intron of the Steroid Receptor RNA Activator (SRA) Participates in the Generation of Coding and Noncoding RNA Isoforms in Breast Cancer Cell Lines. DNA and Cell Biology, 2006, 25, 418-428.	1.9	99
2	Claudins 1, 3, and 4 protein expression in ER negative breast cancer correlates with markers of the basal phenotype. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2009, 454, 647-656.	2.8	82
3	Claudin 1 in Breast Tumorigenesis: Revelation of a Possible Novel "Claudin High―Subset of Breast Cancers. Journal of Biomedicine and Biotechnology, 2010, 2010, 1-9.	3.0	65
4	Differential Expression of Claudin 1, 3, and 4 During Normal Mammary Gland Development in the Mouse. DNA and Cell Biology, 2006, 25, 79-86.	1.9	46
5	Claudin 1 expression in basal-like breast cancer is related to patient age. BMC Cancer, 2013, 13, 268.	2.6	39
6	Claudin 1 Is Highly Upregulated by PKC in MCF7 Human Breast Cancer Cells and Correlates Positively with PKClµ in Patient Biopsies. Translational Oncology, 2019, 12, 561-575.	3.7	16
7	Towards further defining the proteome of mouse saliva. Proteome Science, 2015, 13, 10.	1.7	14
8	Claudin 1 Expression Levels Affect miRNA Dynamics in Human Basal-Like Breast Cancer Cells. DNA and Cell Biology, 2016, 35, 328-339.	1.9	13
9	Identification of Claudin 1 Transcript Variants in Human Invasive Breast Cancer. PLoS ONE, 2016, 11, e0163387.	2.5	11
10	The human breast cancer-associated protein, the prolactin-inducible protein (PIP), regulates intracellular signaling events and cytokine production by macrophages. Immunologic Research, 2018, 66, 245-254.	2.9	10
11	The prolactin inducible protein/gross cystic disease fluid protein-15 deficient mice develop anomalies in lymphoid organs. Immunobiology, 2019, 224, 811-816.	1.9	4
12	Generation of prolactin-inducible protein (Pip) knockout mice by CRISPR/Cas9-mediated gene engineering. Canadian Journal of Physiology and Pharmacology, 2021, , 1-6.	1.4	3