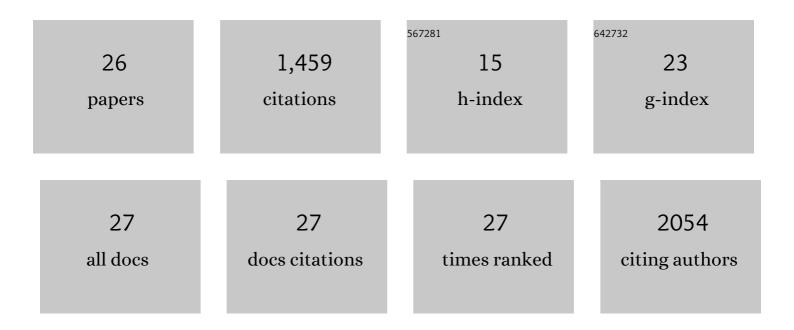
David L Steffen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comparative genome sequencing of Drosophila pseudoobscura: Chromosomal, gene, and cis-element evolution. Genome Research, 2005, 15, 1-18.	5.5	453
2	The integrated genome of murine leukemia virus. Cell, 1978, 15, 1003-1010.	28.9	288
3	Mechanisms Accounting for Fluoroquinolone Resistance in <i>Escherichia coli</i> Clinical Isolates. Antimicrobial Agents and Chemotherapy, 2009, 53, 235-241.	3.2	141
4	Minireview: Evolution of NURSA, the Nuclear Receptor Signaling Atlas. Molecular Endocrinology, 2009, 23, 740-746.	3.7	109
5	Relationships among Ciprofloxacin, Gatifloxacin, Levofloxacin, and Norfloxacin MICs for Fluoroquinolone-Resistant Escherichia coli Clinical Isolates. Antimicrobial Agents and Chemotherapy, 2009, 53, 229-234.	3.2	69
6	GEMS (Gene Expression Metasignatures), a Web Resource for Querying Meta-analysis of Expression Microarray Datasets: 17β-Estradiol in MCF-7 Cells. Cancer Research, 2009, 69, 23-26.	0.9	64
7	Increased fluoroquinolone resistance with time in Escherichia coli from >17,000 patients at a large county hospital as a function of culture site, age, sex, and location. BMC Infectious Diseases, 2008, 8, 4.	2.9	58
8	Novel MicroRNA Candidates and miRNA-mRNA Pairs in Embryonic Stem (ES) Cells. PLoS ONE, 2008, 3, e2548.	2.5	48
9	Much room for improvement in deposition rates of expression microarray datasets. Nature Methods, 2008, 5, 991-991.	19.0	39
10	Overproducing araC protein with lambda-arabinose transducing phage. Molecular Genetics and Genomics, 1977, 157, 333-339.	2.4	35
11	Most of the Murine Leukemia Virus Sequences in the DNA of NIH/Swiss Mice Consist of Two Closely Related Proviruses, Each Repeated Several Times. Journal of Virology, 1982, 43, 127-135.	3.4	35
12	Nuclear Receptor Signaling Atlas (www.nursa.org): hyperlinking the nuclear receptor signaling community. Nucleic Acids Research, 2006, 34, D221-D226.	14.5	25
13	Transcriptomine, a web resource for nuclear receptor signaling transcriptomes. Physiological Genomics, 2012, 44, 853-863.	2.3	23
14	Differential mRNA Processing in Hematopoietic Stem Cells. Stem Cells, 2006, 24, 662-670.	3.2	20
15	The caBIG® Life Science Business Architecture Model. Bioinformatics, 2011, 27, 1429-1435.	4.1	18
16	Novel Conserved Genotypes Correspond to Antibiotic Resistance Phenotypes of E. coli Clinical Isolates. PLoS ONE, 2013, 8, e65961.	2.5	10
17	In vitro construction of plasmids which result in overproduction of the protein product of the araC gene of Escherichia coli. Molecular Genetics and Genomics, 1977, 157, 341-344.	2.4	9
18	A Retrovirus Vector which Transduces a Functional Estrogen Receptor Gene at High Efficiency. Molecular Endocrinology, 1989, 3, 1157-1164.	3.7	3

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#	Article	IF	CITATIONS
19	Effect ofras-Gene Transformation on the Inhibition of NIH3T3 Cell Growth by Pertussis Toxin. Molecular Endocrinology, 1991, 5, 1101-1108.	3.7	3
20	Research Resource: Tissue-Specific Transcriptomics and Cistromics of Nuclear Receptor Signaling: A Web Research Resource. Molecular Endocrinology, 2010, 24, 2065-2069.	3.7	3
21	Research Resource: dkCOIN, the National Institute of Diabetes, Digestive and Kidney Diseases (NIDDK) Consortium Interconnectivity Network: A Pilot Program to Aggregate Research Resources Generated by Multiple Research Consortia. Molecular Endocrinology, 2012, 26, 1675-1681.	3.7	3
22	Endogenous Retroviruses of Mice and Chickens. Current Topics in Microbiology and Immunology, 1982, 98, 1-10.	1.1	2
23	The arabinose C gene product of Escherichia coli B/r is hyperlabile in a cell free protein synthesis system. Molecular Genetics and Genomics, 1974, 128, 93-94.	2.4	0
24	Research Resource: The Endometrium Database Resource (EDR). Molecular Endocrinology, 2013, 27, 548-554.	3.7	0
25	GEMS (Gene Expression MetaSignatures), a Web Resource for Querying Meta-Analysis of Expression Microarray Datasets: Dihydrotestosterone in LNCaP Cells , 2010, , P3-65-P3-65.		0
26	Nuclear Receptor Signaling Atlas (NURSA): A Web Resource for the Nuclear Receptor and Coregulator Signaling Communities , 2010, , P2-34-P2-34.		0