

# Kyle J Vogan

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

4,775  
citations

706676

14  
h-index

536525

29  
g-index

57  
all docs

57  
docs citations

57  
times ranked

6616  
citing authors

#	ARTICLE	IF	CITATIONS
1	Replicating genotypeâ€“phenotype associations. <i>Nature</i> , 2007, 447, 655-660.	13.7	1,509
2	Scanning The Genome. <i>Nature Medicine</i> , 2007, 13, 27-27.	15.2	1
3	A two-cilia model for vertebrate left-right axis specification. <i>Genes and Development</i> , 2003, 17, 1-6.	2.7	226
4	The left-right determinant inversin has highly conserved ankyrin repeat and IQ domains and interacts with calmodulin. <i>Human Genetics</i> , 2002, 110, 377-384.	1.8	61
5	Conserved function for embryonic nodal cilia. <i>Nature</i> , 2002, 418, 37-38.	13.7	351
6	Ptc1 and Ptc2 Transcripts Provide Distinct Readouts of Hedgehog Signaling Activity during Chick Embryogenesis. <i>Developmental Biology</i> , 2001, 239, 15-29.	0.9	78
7	Identification of a novel, alternatively spliced isoform and single nucleotide polymorphisms in the murine Pea-15 gene. <i>Mammalian Genome</i> , 2001, 12, 172-174.	1.0	3
8	Ltap, a mammalian homolog of <i>Drosophila</i> Strabismus/Van Gogh, is altered in the mouse neural tube mutant Loop-tail. <i>Nature Genetics</i> , 2001, 28, 251-255.	9.4	451
9	Transcription mapping and expression analysis of candidate genes in the vicinity of the mouse Loop-tail mutation. <i>Mammalian Genome</i> , 2000, 11, 633-638.	1.0	8
10	Mechanisms of Leftâ€“Right Determination in Vertebrates. <i>Cell</i> , 2000, 101, 9-21.	13.5	299
11	Similar expression and regulation of Gli2 and Gli3 in the chick limb bud. <i>Mechanisms of Development</i> , 2000, 98, 171-174.	1.7	32
12	A new spin on handed asymmetry. <i>Nature</i> , 1999, 397, 295-298.	13.7	42
13	Antagonistic Signaling by Caronte , a Novel Cerberus -Related Gene, Establishes Leftâ€“Right Asymmetric Gene Expression. <i>Cell</i> , 1999, 98, 573-583.	13.5	165
14	The C-terminal Subdomain Makes an Important Contribution to the DNA Binding Activity of the Pax-3 Paired Domain. <i>Journal of Biological Chemistry</i> , 1997, 272, 28289-28295.	1.6	33
15	Haplotype Mapping and Sequence Analysis of the Mouse Nrap Gene Predict Susceptibility to Infection with Intracellular Parasites. <i>Genomics</i> , 1994, 23, 51-61.	1.3	252
16	The Splotch-Delayed (Spd) Mouse Mutant Carries a Point Mutation within the Paired Box of the Pax-3 Gene. <i>Genomics</i> , 1993, 17, 364-369.	1.3	113
17	Natural resistance to infection with intracellular parasites: Isolation of a candidate for Bcg. <i>Cell</i> , 1993, 73, 469-485.	13.5	1,119