

Tracey J Harvey

List of Publications by Year in descending order

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36
papers

1,222
citations

430874

18
h-index

377865

34
g-index

37
all docs

37
docs citations

37
times ranked

1687
citing authors

#	ARTICLE	IF	CITATIONS
1	The Expanded Human Kallikrein (KLK) Gene Family: Genomic Organisation, Tissue-Specific Expression and Potential Functions. <i>Biological Chemistry</i> , 2001, 382, 5-14.	2.5	126
2	Tissue-specific Expression Patterns and Fine Mapping of the Human Kallikrein (KLK) Locus on Proximal 19q13.4. <i>Journal of Biological Chemistry</i> , 2000, 275, 37397-37406.	3.4	125
3	NFIB Mediates BRN2 Driven Melanoma Cell Migration and Invasion Through Regulation of EZH2 and MITF. <i>EBioMedicine</i> , 2017, 16, 63-75.	6.1	85
4	Kunjin Virus Replicon Vaccine Vectors Induce Protective CD8 + T-Cell Immunity. <i>Journal of Virology</i> , 2002, 76, 3791-3799.	3.4	70
5	NFIB-Mediated Repression of the Epigenetic Factor <i>Ezh2</i> Regulates Cortical Development. <i>Journal of Neuroscience</i> , 2014, 34, 2921-2930.	3.6	70
6	Tetracycline-Inducible Packaging Cell Line for Production of Flavivirus Replicon Particles. <i>Journal of Virology</i> , 2004, 78, 531-538.	3.4	66
7	A Rac/Cdc42 exchange factor complex promotes formation of lateral filopodia and blood vessel lumen morphogenesis. <i>Nature Communications</i> , 2015, 6, 7286.	12.8	66
8	NFIX Regulates Neural Progenitor Cell Differentiation During Hippocampal Morphogenesis. <i>Cerebral Cortex</i> , 2014, 24, 261-279.	2.9	64
9	Identification and Characterization of KLK14, a Novel Kallikrein Serine Protease Gene Located on Human Chromosome 19q13.4 and Expressed in Prostate and Skeletal Muscle. <i>Genomics</i> , 2001, 73, 117-122.	2.9	56
10	Kunjin Virus Replicon Vectors for Human Immunodeficiency Virus Vaccine Development. <i>Journal of Virology</i> , 2003, 77, 7796-7803.	3.4	45
11	NFIX Regulates Proliferation and Migration Within the Murine SVZ Neurogenic Niche. <i>Cerebral Cortex</i> , 2015, 25, 3758-3778.	2.9	43
12	Recombinant Kunjin virus replicon vaccines induce protective T-cell immunity against human papillomavirus 16 E7-expressing tumour. <i>Virology</i> , 2004, 319, 237-248.	2.4	37
13	Differential neuronal and glial expression of nuclear factor I proteins in the cerebral cortex of adult mice. <i>Journal of Comparative Neurology</i> , 2017, 525, 2465-2483.	1.6	35
14	Transcriptional regulation of intermediate progenitor cell generation during hippocampal development. <i>Development (Cambridge)</i> , 2016, 143, 4620-4630.	2.5	33
15	Neurogenic differentiation by hippocampal neural stem and progenitor cells is biased by NFIX expression. <i>Development (Cambridge)</i> , 2018, 145, .	2.5	29
16	Usp9x-deficiency disrupts the morphological development of the postnatal hippocampal dentate gyrus. <i>Scientific Reports</i> , 2016, 6, 25783.	3.3	28
17	Expression and purification of the seven nonstructural proteins of the flavivirus Kunjin in the E. coli and the baculovirus expression systems. <i>Journal of Virological Methods</i> , 1996, 61, 47-58.	2.1	22
18	Expansion of the lateral ventricles and ependymal deficits underlie the hydrocephalus evident in mice lacking the transcription factor NFIX. <i>Brain Research</i> , 2015, 1616, 71-87.	2.2	22

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19	Transcriptional regulation of ependymal cell maturation within the postnatal brain. <i>Neural Development</i> , 2018, 13, 2.	2.4	21
20	Adenovirus-mediated hypoxia-targeted gene therapy using HSV thymidine kinase and bacterial nitroreductase prodrug-activating genes in vitro and in vivo. <i>Cancer Gene Therapy</i> , 2011, 18, 773-784.	4.6	20
21	Tissue-specific promoter utilisation of the kallikrein-related peptidase genes, <i>KLK5</i> and <i>KLK7</i> , and cellular localisation of the encoded proteins suggest roles in exocrine pancreatic function. <i>Biological Chemistry</i> , 2008, 389, 99-109.	2.5	17
22	Retargeted adenoviral cancer gene therapy for tumour cells overexpressing epidermal growth factor receptor or urokinase-type plasminogen activator receptor. <i>Gene Therapy</i> , 2010, 17, 1000-1010.	4.5	17
23	Nuclear Factor One X Regulates Bobby Sox During Development of the Mouse Forebrain. <i>Cellular and Molecular Neurobiology</i> , 2013, 33, 867-873.	3.3	17
24	Investigating cortical features of Sotos syndrome using mice heterozygous for <i>Nsd1</i> . <i>Genes, Brain and Behavior</i> , 2020, 19, e12637.	2.2	16
25	Common Regulatory Targets of NFIA, NFIX and NFIB during Postnatal Cerebellar Development. <i>Cerebellum</i> , 2020, 19, 89-101.	2.5	16
26	Cell-type-specific expression of NFIX in the developing and adult cerebellum. <i>Brain Structure and Function</i> , 2017, 222, 2251-2270.	2.3	15
27	The development and characterisation of a SV40 T-antigen positive cell line of human hepatic origin. <i>Journal of Virological Methods</i> , 1997, 65, 67-74.	2.1	10
28	CRIM1 is necessary for coronary vascular endothelial cell development and homeostasis. <i>Journal of Molecular Histology</i> , 2017, 48, 53-61.	2.2	10
29	Granule neuron precursor cell proliferation is regulated by NFIX and intersectin 1 during postnatal cerebellar development. <i>Brain Structure and Function</i> , 2019, 224, 811-827.	2.3	10
30	NFIX-Mediated Inhibition of Neuroblast Branching Regulates Migration Within the Adult Mouse Ventricularâ€“Subventricular Zone. <i>Cerebral Cortex</i> , 2019, 29, 3590-3604.	2.9	10
31	Production and Characterization of Antipeptide Kallikrein 4 Antibodies: Use of Computer Modeling to Design Peptides Specific to Kallikrein 4. , 2003, 81, 241-254.		6
32	Expression of NFIA and NFIB within the murine spinal cord. <i>Gene Expression Patterns</i> , 2020, 35, 119098.	0.8	5
33	Cell-extrinsic requirement for sulfate in regulating hippocampal neurogenesis. <i>Biology Open</i> , 2020, 9, .	1.2	4
34	Deletion of NFIX results in defective progression through meiosis within the mouse testis. <i>Biology of Reproduction</i> , 2022, , .	2.7	4
35	Alterations in gene expression in the spinal cord of mice lacking Nfix. <i>BMC Research Notes</i> , 2020, 13, 437.	1.4	1
36	Genome-wide transcriptomic analysis of the forebrain of postnatal <i>Slc13a4</i> +/- mice. <i>BMC Research Notes</i> , 2021, 14, 269.	1.4	1