Tracey J Harvey

List of Publications by Year
in descending order

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	Deletion of NFIX results in defective progression through meiosis within the mouse testis. Biology of Reproduction, 2022, , .	2.7	4
2	Genome-wide transcriptomic analysis of the forebrain of postnatal Slc13a4+/â^' mice. BMC Research Notes, 2021, 14, 269.	1.4	1
3	Investigating cortical features of Sotos syndrome using mice heterozygous for <i>Nsd1</i>. Genes, Brain and Behavior, 2020, 19, e12637.	2.2	16
4	Common Regulatory Targets of NFIA, NFIX and NFIB during Postnatal Cerebellar Development. Cerebellum, 2020, 19, 89-101.	2.5	16
5	Cell-extrinsic requirement for sulfate in regulating hippocampal neurogenesis. Biology Open, 2020, 9, .	1.2	4
6	Alterations in gene expression in the spinal cord of mice lacking Nfix. BMC Research Notes, 2020, 13, 437.	1.4	1
7	Expression of NFIA and NFIB within the murine spinal cord. Gene Expression Patterns, 2020, 35, 119098.	0.8	5
8	Granule neuron precursor cell proliferation is regulated by NFIX and intersectin 1 during postnatal cerebellar development. Brain Structure and Function, 2019, 224, 811-827.	2.3	10
9	NFIX-Mediated Inhibition of Neuroblast Branching Regulates Migration Within the Adult Mouse Ventricularâ€"Subventricular Zone. Cerebral Cortex, 2019, 29, 3590-3604.	2.9	10
10	Neurogenic differentiation by hippocampal neural stem and progenitor cells is biased by NFIX expression. Development (Cambridge), 2018, 145, .	2.5	29
11	Transcriptional regulation of ependymal cell maturation within the postnatal brain. Neural Development, 2018, 13, 2.	2.4	21
12	NFIB Mediates BRN2 Driven Melanoma Cell Migration and Invasion Through Regulation of EZH2 and MITF. EBioMedicine, 2017, 16, 63-75.	6.1	85
13	Cell-type-specific expression of NFIX in the developing and adult cerebellum. Brain Structure and Function, 2017, 222, 2251-2270.	2.3	15
14	CRIM1 is necessary for coronary vascular endothelial cell development and homeostasis. Journal of Molecular Histology, 2017, 48, 53-61.	2.2	10
15	Differential neuronal and glial expression of nuclear factor I proteins in the cerebral cortex of adult mice. Journal of Comparative Neurology, 2017, 525, 2465-2483.	1.6	35
16	Usp9x-deficiency disrupts the morphological development of the postnatal hippocampal dentate gyrus. Scientific Reports, 2016, 6, 25783.	3.3	28
17	Transcriptional regulation of intermediate progenitor cell generation during hippocampal development. Development (Cambridge), 2016, 143, 4620-4630.	2.5	33
18	NFIX Regulates Proliferation and Migration Within the Murine SVZ Neurogenic Niche. Cerebral Cortex, 2015, 25, 3758-3778.	2.9	43

#	ARTICLE	IF	CITATIONS
19	Expansion of the lateral ventricles and ependymal deficits underlie the hydrocephalus evident in mice lacking the transcription factor NFIX. Brain Research, 2015, 1616, 71-87.	2.2	22
20	A Rac/Cdc42 exchange factor complex promotes formation of lateral filopodia and blood vessel lumen morphogenesis. Nature Communications, 2015, 6, 7286.	12.8	66
21	NFIB-Mediated Repression of the Epigenetic Factor<i>Ezh2</i>Regulates Cortical Development. Journal of Neuroscience, 2014, 34, 2921-2930.	3.6	70
22	NFIX Regulates Neural Progenitor Cell Differentiation During Hippocampal Morphogenesis. Cerebral Cortex, 2014, 24, 261-279.	2.9	64
23	Nuclear Factor One X Regulates Bobby Sox During Development of the Mouse Forebrain. Cellular and Molecular Neurobiology, 2013, 33, 867-873.	3.3	17
24	Adenovirus-mediated hypoxia-targeted gene therapy using HSV thymidine kinase and bacterial nitroreductase prodrug-activating genes in vitro and in vivo. Cancer Gene Therapy, 2011, 18, 773-784.	4.6	20
25	Retargeted adenoviral cancer gene therapy for tumour cells overexpressing epidermal growth factor receptor or urokinase-type plasminogen activator receptor. Gene Therapy, 2010, 17, 1000-1010.	4.5	17
26	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. Biological Chemistry, 2008, 389, 99-109.	2.5	17
27	Tetracycline-Inducible Packaging Cell Line for Production of Flavivirus Replicon Particles. Journal of Virology, 2004, 78, 531-538.	3.4	66
28	Recombinant Kunjin virus replicon vaccines induce protective T-cell immunity against human papillomavirus 16 E7-expressing tumour. Virology, 2004, 319, 237-248.	2.4	37
29	Production and Characterization of Antipeptide Kallikrein 4 Antibodies: Use of Computer Modeling to Design Peptides Specific to Kallikrein 4. , 2003, 81, 241-254.		6
30	Kunjin Virus Replicon Vectors for Human Immunodeficiency Virus Vaccine Development. Journal of Virology, 2003, 77, 7796-7803.	3.4	45
31	Kunjin Virus Replicon Vaccine Vectors Induce Protective CD8 + T-Cell Immunity. Journal of Virology, 2002, 76, 3791-3799.	3.4	70
32	Identification and Characterization of KLK14, a Novel Kallikrein Serine Protease Gene Located on Human Chromosome 19q13.4 and Expressed in Prostate and Skeletal Muscle. Genomics, 2001, 73, 117-122.	2.9	56
33	The Expanded Human Kallikrein (KLK) Gene Family: Genomic Organisation, Tissue-Specific Expression and Potential Functions. Biological Chemistry, 2001, 382, 5-14.	2.5	126
34	Tissue-specific Expression Patterns and Fine Mapping of the Human Kallikrein (KLK) Locus on Proximal 19q13.4. Journal of Biological Chemistry, 2000, 275, 37397-37406.	3.4	125
35	The development and characterisation of a SV40 T-antigen positive cell line of human hepatic origin. Journal of Virological Methods, 1997, 65, 67-74.	2.1	10
36	Expression and purification of the seven nonstructural proteins of the flavivirus Kunjin in the E. coli and the baculovirus expression systems. Journal of Virological Methods, 1996, 61, 47-58.	2.1	22