Karen R. Reed

List of Publications by Year
in descending order

28 papers	2,454 citations	394421 19 h-index	526287 27 g-index
30 all docs	30 docs citations	30 times ranked	3982 citing authors

#	Article	IF	Citations
1	NAP1L1: A Novel Human Colorectal Cancer Biomarker Derived From Animal Models of Apc Inactivation. Frontiers in Oncology, 2020, 10, 1565.	2.8	17
2	APC2 is critical for ovarian WNT signalling control, fertility and tumour suppression. BMC Cancer, 2019, 19, 677.	2.6	21
3	Spatiotemporal regulation of liver development by the Wnt/Î²-catenin pathway. Scientific Reports, 2018, 8, 2735.	3.3	20
4	Subtle Deregulation of the Wnt-Signaling Pathway Through Loss of Apc2 Reduces the Fitness of Intestinal Stem Cells. Stem Cells, 2018, 36, 114-122.	3.2	13
5	Functional redundancy between Apc and Apc2 regulates tissue homeostasis and prevents tumorigenesis in murine mammary epithelium. Oncogene, 2017, 36, 1793-1803.	5.9	25
6	Organoids as a Model for Colorectal Cancer. Current Colorectal Cancer Reports, 2016, 12, 281-287.	0.5	28
7	Secreted HMGB1 from Wnt activated intestinal cells is required to maintain a crypt progenitor phenotype. Oncotarget, 2016, 7, 51665-51673.	1.8	8
8	Eâ€cadherin can limit the transforming properties of activating Î²â€catenin mutations. EMBO Journal, 2015, 34, 2321-2333.	7.8	83
9	Hunk/Mak-v is a negative regulator of intestinal cell proliferation. BMC Cancer, 2015, 15, 110.	2.6	15
10	Proteomic profiling of a mouse model of acute intestinal Apc deletion leads to identification of potential novel biomarkers of human colorectal cancer (CRC). Biochemical and Biophysical Research Communications, 2013, 440, 364-370.	2.1	30
11	Entopic overexpression ofAscl2does not accelerate tumourigenesis in Apc^{Min}mice. Gut, 2012, 61, 1435-1438.	12.1	18
12	OC-018â€...Validation of two APC-dependent potential biomarkers of colorectal carcinogenesis. Gut, 2012, 61, A8.2-A8.	12.1	0
13	Conditional Disruption of Axin1 Leads to Development of Liver Tumors in Mice. Gastroenterology, 2012, 143, 1650-1659.	1.3	45
14	Rectal epithelial cell mitosis and expression of macrophage migration inhibitory factor are increased 3 years after Roux-en-Y gastric bypass (RYGB) for morbid obesity: implications for long-term neoplastic risk following RYGB. Gut, 2011, 60, 893-901.	12.1	42
15	Cyclin D2â€“Cyclin-Dependent Kinase 4/6 Is Required for Efficient Proliferation and Tumorigenesis following Apc Loss. Cancer Research, 2010, 70, 8149-8158.	0.9	79
16	Liver Zonation Occurs Through a Î²-Cateninâ€“Dependent, c-Mycâ€“Independent Mechanism. Gastroenterology, 2009, 136, 2316-2324.e3.	1.3	142
17	A limited role for p53 in modulating the immediate phenotype of Apc loss in the intestine. BMC Cancer, 2008, 8, 162.	2.6	26
18	Deficiency of Mbd2 Attenuates Wnt Signaling. Molecular and Cellular Biology, 2008, 28, 6094-6103.	2.3	43

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19	B-catenin deficiency, but not Myc deletion, suppresses the immediate phenotypes of APC loss in the liver. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 18919-18923.	7.1	66
20	Myc deletion rescues Apc deficiency in the small intestine. Nature, 2007, 446, 676-679.	27.8	530
21	PPARÎ´ status and mismatch repair mediated neoplasia in the mouse intestine. BMC Cancer, 2006, 6, 113.	2.6	8
22	Apc deficiency predisposes to renal carcinoma in the mouse. Oncogene, 2005, 24, 8205-8210.	5.9	64
23	Cyclin D1 Is Not an Immediate Target of Î²-Catenin following Apc Loss in the Intestine. Journal of Biological Chemistry, 2005, 280, 28463-28467.	3.4	92
24	Loss of Apc in vivo immediately perturbs Wnt signaling, differentiation, and migration. Genes and Development, 2004, 18, 1385-1390.	5.9	700
25	PPARÎ´ status and Apc-mediated tumourigenesis in the mouse intestine. Oncogene, 2004, 23, 8992-8996.	5.9	105
26	Paternal imprints can be established on the maternal Igf2-H19 locus without altering replication timing of DNA. Human Molecular Genetics, 2003, 12, 3123-3132.	2.9	19
27	Sequence conservation and variability of imprinting in the Beckwith-Wiedemann syndrome gene cluster in human and mouse. Human Molecular Genetics, 2000, 9, 1829-1841.	2.9	118
28	Syntenic Organization of the Mouse Distal Chromosome 7 Imprinting Cluster and the Beckwith-Wiedemann Syndrome Region in Chromosome 11p15.5. Human Molecular Genetics, 1998, 7, 1149-1159.	2.9	97