Avri Ben-ze'ev

List of Publications by Year
in descending order

26	2,612	430874	552781
papers	citations	18 h-index	26 g-index

161	161	161	3360
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Necessary Role for Increased Biglycan Expression during L1-Mediated Colon Cancer Progression. International Journal of Molecular Sciences, 2022, 23, 445.	4.1	5
2	The Collagen-Modifying Enzyme PLOD2 Is Induced and Required during L1-Mediated Colon Cancer Progression. International Journal of Molecular Sciences, 2021, 22, 3552.	4.1	16
3	Wnt/Î²-Catenin Target Genes in Colon Cancer Metastasis: The Special Case of L1CAM. Cancers, 2020, 12, 3444.	3.7	21
4	Recent insights into the role of <scp>L1CAM</scp> in cancer initiation and progression. International Journal of Cancer, 2020, 147, 3292-3296.	5.1	17
5	Increased expression of cathepsin D is required for L1-mediated colon cancer progression. Oncotarget, 2019, 10, 5217-5228.	1.8	21
6	ISG15 induction is required during L1-mediated colon cancer progression and metastasis. Oncotarget, 2019, 10, 7122-7131.	1.8	10
7	The intestinal stem cell regulating gene ASCL2 is required for L1-mediated colon cancer progression. Cancer Letters, 2018, 424, 9-18.	7.2	20
8	Cellâ€“cell adhesion: linking Wnt/Î²-catenin signaling with partial EMT and stemness traits in tumorigenesis. F1000Research, 2018, 7, 1488.	1.6	141
9	Wnt signaling in cancer stem cells and colon cancer metastasis. F1000Research, 2016, 5, 699.	1.6	145
10	The Wnt Target Gene L1 in Colon Cancer Invasion and Metastasis. Cancers, 2016, 8, 48.	3.7	12
11	Clusterin, a gene enriched in intestinal stem cells, is required for L1-mediated colon cancer metastasis. Oncotarget, 2015, 6, 34389-34401.	1.8	42
12	c-Kit Is Suppressed in Human Colon Cancer Tissue and Contributes to L1-Mediated Metastasis. Cancer Research, 2013, 73, 5754-5763.	0.9	32
13	Nuclear factor-ÎºB signaling and ezrin are essential for L1-mediated metastasis of colon cancer cells. Journal of Cell Science, 2010, 123, 2135-2143.	2.0	89
14	Expression of L1-CAM and ADAM10 in Human Colon Cancer Cells Induces Metastasis. Cancer Research, 2007, 67, 7703-7712.	0.9	186
15	L1, a novel target of Î²-catenin signaling, transforms cells and is expressed at the invasive front of colon cancers. Journal of Cell Biology, 2005, 168, 633-642.	5.2	335
16	Nr-CAM is a target gene of the Î²-catenin/LEF-1 pathway in melanoma and colon cancer and its expression enhances motility and confers tumorigenesis. Genes and Development, 2002, 16, 2058-2072.	5.9	165
17	The cadherin-catenin adhesion system in signaling and cancer. Journal of Clinical Investigation, 2002, 109, 987-991.	8.2	428
18	The cadherin-catenin adhesion system in signaling and cancer. Journal of Clinical Investigation, 2002, 109, 987-991.	8.2	247

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19	Regulation of S33/S37 phosphorylated Î²-catenin in normal and transformed cells. Journal of Cell Science, 2002, 115, 2771-2780.	2.0	103
20	De novo formation of focal complex-like structures in host cells by invading Streptococci. Molecular Microbiology, 2001, 41, 561-573.	2.5	102
21	Cadherin Sequences That Inhibit Î²-Catenin Signaling: A Study in Yeast and Mammalian Cells. Molecular Biology of the Cell, 2001, 12, 1177-1188.	2.1	52
22	Autoregulation of actin synthesis requires the 3'-UTR of actin mRNA and protects cells from actin overproduction. , 2000, 76, 1-12.		27
23	Differential interaction of plakoglobin and Î²-catenin with the ubiquitin-proteasome system. Oncogene, 2000, 19, 1992-2001.	5.9	61
24	The Dual Role of Cytoskeletal Anchor Proteins in Cell Adhesion and Signal Transduction. Annals of the New York Academy of Sciences, 1999, 886, 37-47.	3.8	37
25	Differential Nuclear Translocation and Transactivation Potential of Î²-Catenin and Plakoglobin. Journal of Cell Biology, 1998, 141, 1433-1448.	5.2	253
26	Autoregulation of actin synthesis responds to monomeric actin levels. Journal of Cellular Biochemistry, 1997, 65, 469-478.	2.6	42