

# Andrea Paradisi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8243124/publications.pdf>

Version: 2024-02-01

24  
papers

1,460  
citations

430843

18  
h-index

610883

24  
g-index

24  
all docs

24  
docs citations

24  
times ranked

2087  
citing authors

#	ARTICLE	IF	CITATIONS
1	A ligand-insensitive UNC5B splicing isoform regulates angiogenesis by promoting apoptosis. <i>Nature Communications</i> , 2021, 12, 4872.	12.8	17
2	Î <sup>40p53</sup> isoform up-regulates netrin-1/UNC5B expression and potentiates netrin-1 pro-oncogenic activity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2103319118.	7.1	10
3	Netrin-1 and Its Receptor DCC Are Causally Implicated in Melanoma Progression. <i>Cancer Research</i> , 2020, 80, 747-756.	0.9	18
4	The Proto-oncogene c-Kit Inhibits Tumor Growth by Behaving as a Dependence Receptor. <i>Molecular Cell</i> , 2018, 72, 413-425.e5.	9.7	44
5	Epidermal Growth Factor Receptor-Dependent Mutual Amplification between Netrin-1 and the Hepatitis C Virus. <i>PLoS Biology</i> , 2016, 14, e1002421.	5.6	18
6	Combining chemotherapeutic agents and netrin-1 interference potentiates cancer cell death. <i>EMBO Molecular Medicine</i> , 2013, 5, 1821-1834.	6.9	39
7	Nucleolar Localization of a Netrin-1 Isoform Enhances Tumor Cell Proliferation. <i>Science Signaling</i> , 2012, 5, ra57.	3.6	47
8	Netrin-1, a missing link between chronic inflammation and tumor progression. <i>Cell Cycle</i> , 2010, 9, 1253-1262.	2.6	32
9	Netrin-1 up-regulation in inflammatory bowel diseases is required for colorectal cancer progression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 17146-17151.	7.1	101
10	Netrin-1 acts as a survival factor for aggressive neuroblastoma. <i>Journal of Experimental Medicine</i> , 2009, 206, 833-847.	8.5	118
11	Inactive and Highly Active, Proteolytically Processed Transglutaminase-5 in Epithelial Cells. <i>Journal of Investigative Dermatology</i> , 2008, 128, 2760-2766.	0.7	15
12	Lipid raft localization and palmitoylation: Identification of two requirements for cell death induction by the tumor suppressors UNC5H. <i>Experimental Cell Research</i> , 2008, 314, 2544-2552.	2.6	19
13	NF-Î <sup>B</sup> Regulates Netrin-1 Expression and Affects the Conditional Tumor Suppressive Activity of the Netrin-1 Receptors. <i>Gastroenterology</i> , 2008, 135, 1248-1257.	1.3	70
14	Anandamide Regulates Keratinocyte Differentiation by Inducing DNA Methylation in a CB1 Receptor-dependent Manner. <i>Journal of Biological Chemistry</i> , 2008, 283, 6005-6012.	3.4	97
15	Differential roles of p63 isoforms in epidermal development: selective genetic complementation in p63 null mice. <i>Cell Death and Differentiation</i> , 2006, 13, 1037-1047.	11.2	241
16	The Endocannabinoid System in Ageing: A New Target for Drug Development. <i>Current Drug Targets</i> , 2006, 7, 1539-1552.	2.1	30
17	Cholesterol-dependent modulation of type 1 cannabinoid receptors in nerve cells. <i>Journal of Neuroscience Research</i> , 2005, 81, 275-283.	2.9	64
18	Characterization of the endocannabinoid system in boar spermatozoa and implications for sperm capacitation and acrosome reaction. <i>Journal of Cell Science</i> , 2005, 118, 4393-4404.	2.0	186

#	ARTICLE	IF	CITATIONS
19	New antibodies recognizing p73: Comparison with commercial antibodies. <i>Biochemical and Biophysical Research Communications</i> , 2005, 330, 186-193.	2.1	41
20	Transglutaminase 5 is regulated by guanineâ€“adenine nucleotides1. <i>Biochemical Journal</i> , 2004, 381, 313-319.	3.7	52
21	Death fold domain interaction in apoptosis. <i>Cell Death and Differentiation</i> , 2003, 10, 10-12.	11.2	37
22	Expression of Transglutaminase 5 in Normal and Pathologic Human Epidermis. <i>Journal of Investigative Dermatology</i> , 2002, 119, 670-677.	0.7	71
23	Transglutaminase 5 Cross-links Loricrin, Involucrin, and Small Proline-rich Proteins in Vitro. <i>Journal of Biological Chemistry</i> , 2001, 276, 35014-35023.	3.4	85
24	Ordered structure acquisition by the N- and C-terminal domains of the small proline-rich 3 protein. <i>Journal of Cellular Biochemistry</i> , 2000, 77, 179-185.	2.6	8