

Elena Enzo

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

7,875
citations

516710

16
h-index

713466

21
g-index

21
all docs

21
docs citations

21
times ranked

14481
citing authors

#	ARTICLE	IF	CITATIONS
1	Clonal analysis of human clonogenic keratinocytes. <i>Methods in Cell Biology</i> , 2022, , 101-116.	1.1	5
2	Genetic Disorders of the Extracellular Matrix: From Cell and Gene Therapy to Future Applications in Regenerative Medicine. <i>Annual Review of Genomics and Human Genetics</i> , 2022, 23, 193-222.	6.2	5
3	Single-keratinocyte transcriptomic analyses identify different clonal types and proliferative potential mediated by FOXM1 in human epidermal stem cells. <i>Nature Communications</i> , 2021, 12, 2505.	12.8	31
4	Hologene 5: A Phase II/III Clinical Trial of Combined Cell and Gene Therapy of Junctional Epidermolysis Bullosa. <i>Frontiers in Genetics</i> , 2021, 12, 705019.	2.3	12
5	Calreticulin Ins5 and Del52 mutations impair unfolded protein and oxidative stress responses in K562 cells expressing CALR mutants. <i>Scientific Reports</i> , 2019, 9, 10558.	3.3	31
6	Regeneration of the entire human epidermis using transgenic stem cells. <i>Nature</i> , 2017, 551, 327-332.	27.8	544
7	Closure of a Large Chronic Wound through Transplantation of Gene-Corrected Epidermal Stem Cells. <i>Journal of Investigative Dermatology</i> , 2017, 137, 778-781.	0.7	99
8	Aerobic glycolysis tunes <sc>YAP</sc> / <sc>TAZ</sc> transcriptional activity. <i>EMBO Journal</i> , 2015, 34, 1349-1370.	7.8	306
9	The sweet side of YAP/TAZ. <i>Cell Cycle</i> , 2015, 14, 2543-2544.	2.6	8
10	Long-Term Stability and Safety of Transgenic Cultured Epidermal Stem Cells in Gene Therapy of Junctional Epidermolysis Bullosa. <i>Stem Cell Reports</i> , 2014, 2, 1-8.	4.8	124
11	YAP/TAZ Incorporation in the β -Catenin Destruction Complex Orchestrates the Wnt Response. <i>Cell</i> , 2014, 158, 157-170.	28.9	873
12	p63, Sharp1, and HIFs: Master Regulators of Metastasis in Triple-Negative Breast Cancer. <i>Cancer Research</i> , 2013, 73, 4978-4981.	0.9	20
13	BMP signaling controls muscle mass. <i>Nature Genetics</i> , 2013, 45, 1309-1318.	21.4	379
14	Signaling crosstalk between TGF β 2 and Dishevelled/Par1b. <i>Cell Death and Differentiation</i> , 2012, 19, 1689-1697.	11.2	11
15	Self-regulation of the head-inducing properties of the Spemann organizer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 15354-15359.	7.1	24
16	Fat facets deubiquitylation of Medea/Smad4 modulates interpretation of a Dpp morphogen gradient. <i>Development (Cambridge)</i> , 2012, 139, 2721-2729.	2.5	22
17	SHARP1 suppresses breast cancer metastasis by promoting degradation of hypoxia-inducible factors. <i>Nature</i> , 2012, 487, 380-384.	27.8	213
18	USP15 is a deubiquitylating enzyme for receptor-activated SMADs. <i>Nature Cell Biology</i> , 2011, 13, 1368-1375.	10.3	182

#	ARTICLE	IF	CITATIONS
19	Role of YAP/TAZ in mechanotransduction. <i>Nature</i> , 2011, 474, 179-183.	27.8	4,288
20	Negative control of Smad activity by ectodermin/Tif1 ^{Δ3} patterns the mammalian embryo. <i>Development</i> (Cambridge), 2010, 137, 2571-2578.	2.5	79
21	A MicroRNA Targeting Dicer for Metastasis Control. <i>Cell</i> , 2010, 141, 1195-1207.	28.9	619