

Mario De Felice

List of Publications by Year in descending order

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27
papers

1,385
citations

567281

15
h-index

526287

27
g-index

28
all docs

28
docs citations

28
times ranked

1662
citing authors

#	ARTICLE	IF	CITATIONS
1	FOXO1-Dependent Regulation of Macrophage Chemotaxis by Thyroid Cells In Vitro and In Vivo. International Journal of Molecular Sciences, 2021, 22, 7666.	4.1	2
2	Multi Species Analyses Reveal Testicular T3 Metabolism and Signalling as a Target of Environmental Pesticides. Cells, 2021, 10, 2187.	4.1	9
3	ZFP36L2 Role in Thyroid Functionality. International Journal of Molecular Sciences, 2021, 22, 9379.	4.1	1
4	FOXO1 Gene Dosage Affects Thyroid Cancer Histology and Differentiation In Vivo. International Journal of Molecular Sciences, 2021, 22, 25.	4.1	15
5	Ovarian Aging: Role of Pituitary-Ovarian Axis Hormones and ncRNAs in Regulating Ovarian Mitochondrial Activity. Frontiers in Endocrinology, 2021, 12, 791071.	3.5	17
6	Thyroid Hormones and Functional Ovarian Reserve: Systemic vs. Peripheral Dysfunctions. Journal of Clinical Medicine, 2020, 9, 1679.	2.4	19
7	Insight into Nephrocan Function in Mouse Endoderm Patterning. International Journal of Molecular Sciences, 2020, 21, 8.	4.1	14
8	Peripheral T3 signaling is the target of pesticides in zebrafish larvae and adult liver. Journal of Endocrinology, 2020, 247, 53-68.	2.6	7
9	Exploring the Molecular Crosstalk between Pancreatic Bud and Mesenchyme in Embryogenesis: Novel Signals Involved. International Journal of Molecular Sciences, 2019, 20, 4900.	4.1	3
10	Gastric Normal Adjacent Mucosa Versus Healthy and Cancer Tissues: Distinctive Transcriptomic Profiles and Biological Features. Cancers, 2019, 11, 1248.	3.7	34
11	A ceRNA Circuitry Involving the Long Noncoding RNA Klhl14-AS, Pax8, and Bcl2 Drives Thyroid Carcinogenesis. Cancer Research, 2019, 79, 5746-5757.	0.9	23
12	A Toxicogenomic Approach Reveals a Novel Gene Regulatory Network Active in In Vitro and In Vivo Models of Thyroid Carcinogenesis. International Journal of Environmental Research and Public Health, 2019, 16, 122.	2.6	7
13	Retinoic Acid Induces Embryonic Stem Cells (ESCs) Transition to 2 Cell-Like State Through a Coordinated Expression of Dux and Duxbl1. Frontiers in Cell and Developmental Biology, 2019, 7, 385.	3.7	24
14	Transcriptional landscape of mouse-aged ovaries reveals a unique set of non-coding RNAs associated with physiological and environmental ovarian dysfunctions. Cell Death Discovery, 2018, 4, 112.	4.7	24
15	Genetic background and window of exposure contribute to thyroid dysfunction promoted by low-dose exposure to 2,3,7,8-tetrachlorodibenzo-p-dioxin in mice. Scientific Reports, 2018, 8, 16324.	3.3	8
16	Tissue- and Cell Type-Specific Expression of the Long Noncoding RNA Klhl14-AS in Mouse. International Journal of Genomics, 2017, 2017, 1-7.	1.6	18
17	Pesticide toxicogenomics across scales: in vitro transcriptome predicts mechanisms and outcomes of exposure in vivo. Scientific Reports, 2016, 6, 38131.	3.3	20
18	Neuronal NCX1 overexpression induces stroke resistance while knockout induces vulnerability via Akt. Journal of Cerebral Blood Flow and Metabolism, 2016, 36, 1790-1803.	4.3	31

#	ARTICLE	IF	CITATIONS
19	“Stockpile” of Slight Transcriptomic Changes Determines the Indirect Genotoxicity of Low-Dose BPA in Thyroid Cells. PLoS ONE, 2016, 11, e0151618.	2.5	32
20	Selective Dicer Suppression in the Kidney Alters GSK3 β -Catenin Pathways Promoting a Glomerulocystic Disease. PLoS ONE, 2015, 10, e0119142.	2.5	31
21	The paired box transcription factor Pax8 is essential for function and survival of adult thyroid cells. Molecular and Cellular Endocrinology, 2014, 396, 26-36.	3.2	17
22	Gene expression profiling at early organogenesis reveals both common and diverse mechanisms in foregut patterning. Developmental Biology, 2011, 359, 163-175.	2.0	52
23	A Locus on Mouse Chromosome 2 Is Involved in Susceptibility to Congenital Hypothyroidism and Contains an Essential Gene Expressed in Thyroid. Endocrinology, 2010, 151, 1948-1958.	2.8	19
24	Thyroid Development and Its Disorders: Genetics and Molecular Mechanisms. Endocrine Reviews, 2004, 25, 722-746.	20.1	552
25	Distribution of the <i>titf2/foxe1</i> gene product is consistent with an important role in the development of foregut endoderm, palate, and hair. Developmental Dynamics, 2002, 224, 450-456.	1.8	89
26	A mouse model for hereditary thyroid dysgenesis and cleft palate. Nature Genetics, 1998, 19, 395-398.	21.4	302
27	HLA and prognostic factors in primary breast cancer. International Journal of Cancer, 1985, 35, 581-585.	5.1	12