

# Alessia Indrieri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3508658/publications.pdf>

Version: 2024-02-01

20  
papers

630  
citations

840728

11  
h-index

940516

16  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1051  
citing authors

#	ARTICLE	IF	CITATIONS
1	Activation of Autophagy, Observed in Liver Tissues From Patients With Wilson Disease and From ATP7B-Deficient Animals, Protects Hepatocytes From Copper-Induced Apoptosis. <i>Gastroenterology</i> , 2019, 156, 1173-1189.e5.	1.3	150
2	Mutations in COX7B Cause Microphthalmia with Linear Skin Lesions, an Unconventional Mitochondrial Disease. <i>American Journal of Human Genetics</i> , 2012, 91, 942-949.	6.2	104
3	The Pervasive Role of the miR-181 Family in Development, Neurodegeneration, and Cancer. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2092.	4.1	93
4	miR-181a/b downregulation exerts a protective action on mitochondrial disease models. <i>EMBO Molecular Medicine</i> , 2019, 11, .	6.9	58
5	Synthetic long non-coding RNAs [SINEUPs] rescue defective gene expression in vivo. <i>Scientific Reports</i> , 2016, 6, 27315.	3.3	37
6	The impairment of HCCS leads to MLS syndrome by activating a non-canonical cell death pathway in the brain and eyes. <i>EMBO Molecular Medicine</i> , 2013, 5, 280-293.	6.9	33
7	Dopamine, Alpha-Synuclein, and Mitochondrial Dysfunctions in Parkinsonian Eyes. <i>Frontiers in Neuroscience</i> , 2020, 14, 567129.	2.8	31
8	̂-synuclein overexpression in the retina leads to vision impairment and degeneration of dopaminergic amacrine cells. <i>Scientific Reports</i> , 2020, 10, 9619.	3.3	27
9	Integrated Genomics Identifies miR-181/TFAM Pathway as a Critical Driver of Drug Resistance in Melanoma. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1801.	4.1	20
10	The HOPS complex subunit VPS39 controls ciliogenesis through autophagy. <i>Human Molecular Genetics</i> , 2020, 29, 1018-1029.	2.9	16
11	Correction of oxidative stress enhances enzyme replacement therapy in Pompe disease. <i>EMBO Molecular Medicine</i> , 2021, 13, e14434.	6.9	13
12	Metabolic Regulation of the Ultradian Oscillator Hes1 by Reactive Oxygen Species. <i>Journal of Molecular Biology</i> , 2015, 427, 1887-1902.	4.2	11
13	Mutation-Independent Therapies for Retinal Diseases: Focus on Gene-Based Approaches. <i>Frontiers in Neuroscience</i> , 2020, 14, 588234.	2.8	9
14	COVID-19: High-JAKing of the Inflammatory "Flight" by Ruxolitinib to Avoid the Cytokine Storm. <i>Frontiers in Oncology</i> , 2020, 10, 599502.	2.8	9
15	The Role of MicroRNAs in Mitochondria-Mediated Eye Diseases. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 653522.	3.7	9
16	Linear Skin Defects with Multiple Congenital Anomalies (LSDMCA): An Unconventional Mitochondrial Disorder. <i>Genes</i> , 2021, 12, 263.	2.4	8
17	Drug Repurposing to Target the Apoptosome in MAPKi-Resistant Melanoma. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
18	Microphthalmia With Linear Skin Lesions (MLS) Syndrome: An Unconventional Mitochondrial Disorder. , 2016, , 1449-1451.		1

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19	The impairment of HCCS leads to MLS syndrome by activating a non-canonical cell death pathway in the brain and eyes. <i>EMBO Molecular Medicine</i> , 2014, 6, 849-849.	6.9	0
20	74P Targeting mitochondria as a novel therapeutic strategy in biliary tract cancer. <i>Annals of Oncology</i> , 2020, 31, S269.	1.2	0