Maurizia Grasso

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8431406/publications.pdf

Version: 2024-02-01

65	4,115	109264	114418
papers	citations	35 h-index	63 g-index

67	67	67	5343
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Atlas of the clinical genetics of human dilated cardiomyopathy. European Heart Journal, 2015, 36, 1123-1135.	1.0	456
2	Long-Term Outcome and Risk Stratification in Dilated Cardiolaminopathies. Journal of the American College of Cardiology, 2008, 52, 1250-1260.	1.2	335
3	Autosomal dominant dilated cardiomyopathy with atrioventricular block: a lamin A/C defect-related disease. Journal of the American College of Cardiology, 2002, 39, 981-990.	1.2	306
4	Mitochondrial DNA Mutations and Mitochondrial Abnormalities in Dilated Cardiomyopathy. American Journal of Pathology, 1998, 153, 1501-1510.	1.9	225
5	Left Ventricular Noncompaction. Journal of the American College of Cardiology, 2016, 68, 949-966.	1.2	206
6	The MOGE(S) Classification of Cardiomyopathy for Clinicians. Journal of the American College of Cardiology, 2014, 64, 304-318.	1.2	158
7	Desmin accumulation restrictive cardiomyopathy and atrioventricular block associated with desmin gene defects. European Journal of Heart Failure, 2006, 8, 477-483.	2.9	153
8	Clinical and Molecular Study of 320 Children With Marfan Syndrome and Related Type I Fibrillinopathies in a Series of 1009 Probands With Pathogenic FBN1 Mutations. Pediatrics, 2009, 123, 391-398.	1.0	146
9	Coronary atherosclerotic plaques with and without thrombus in ischemic heart syndromes: A morphologic, immunohistochemical, and biochemical study. American Journal of Cardiology, 1991, 68, B36-B50.	0.7	136
10	Genderâ€specific differences in major cardiac events and mortality in lamin A/C mutation carriers. European Journal of Heart Failure, 2013, 15, 376-384.	2.9	120
11	Restrictive Cardiomyopathy, Atrioventricular Block and Mild to Subclinical Myopathy in Patients With Desmin-Immunoreactive Material Deposits. Journal of the American College of Cardiology, 1998, 31, 645-653.	1.2	117
12	Search for Coxsackievirus B3 RNA in idiopathic dilated cardiomyopathy using gene amplification by polymerase chain reaction. American Journal of Cardiology, 1992, 69, 658-664.	0.7	97
13	In-Frame Mutations in Exon 1 of SKI Cause Dominant Shprintzen-Goldberg Syndrome. American Journal of Human Genetics, 2012, 91, 950-957.	2.6	95
14	Prevalence and characteristics of dystrophin defects in adult male patients with dilated cardiomyopathy. Journal of the American College of Cardiology, 2000, 35, 1760-1768.	1.2	83
15	Identification of sixty-two novel and twelve known FBN1 mutations in eighty-one unrelated probands with Marfan syndrome and other fibrillinopathies. Human Mutation, 2005, 26, 494-494.	1.1	83
16	Diagnostic Work-Up and Risk Stratification in X-Linked Dilated Cardiomyopathies Caused by Dystrophin Defects. Journal of the American College of Cardiology, 2011, 58, 925-934.	1.2	73
17	Comparison of coronary lesions obtained by directional coronary atherectomy in unstable angina, stable angina, and restenosis after either atherectomy or angioplasty. American Journal of Cardiology, 1995, 75, 675-682.	0.7	72
18	Cardiac Phenotypes in HereditaryÂMuscleÂDisorders. Journal of the American College of Cardiology, 2018, 72, 2485-2506.	1.2	71

#	Article	IF	Citations
19	Risk of dissection in thoracic aneurysms associated with mutations of smooth muscle alpha-actin 2 (ACTA2). Heart, 2011, 97, 321-326.	1.2	65
20	Two novel and one known mutation of the TGFBR2 gene in Marfan syndrome not associated with FBN1 gene defects. European Journal of Human Genetics, 2006, 14, 34-38.	1.4	62
21	Coronary thrombosis in non-cardiac death. Coronary Artery Disease, 1993, 4, 751-760.	0.3	58
22	Myocardial iron grading by endomyocardial biopsy. A clinicoâ€pathologic study on iron overloaded patients. European Journal of Haematology, 1989, 42, 382-388.	1.1	57
23	Î±B-Crystallin mutation in dilated cardiomyopathies: Low prevalence in a consecutive series of 200 unrelated probands. Biochemical and Biophysical Research Communications, 2006, 346, 1115-1117.	1.0	52
24	Autosomal Recessive Atrial Dilated Cardiomyopathy With Standstill Evolution Associated With Mutation of Natriuretic Peptide Precursor A. Circulation: Cardiovascular Genetics, 2013, 6, 27-36.	5.1	51
25	Cardiac immunocyte-derived (AL) amyloidosis: An endomyocardial biopsy study in 11 patients. American Heart Journal, 1995, 130, 528-536.	1.2	50
26	Kaposiâ€™s Sarcoma in Transplant and HIV-infected Patients: An Epidemiologic Study in Italy and France. Transplantation, 2005, 80, 1699-1704.	0.5	50
27	Genetic Screening of Anderson-Fabry Disease in Probands Referred From Multispecialty Clinics. Journal of the American College of Cardiology, 2016, 68, 1037-1050.	1.2	50
28	Genome-wide association analysis in dilated cardiomyopathy reveals two new players in systolic heart failure on chromosomes 3p25.1 and 22q11.23. European Heart Journal, 2021, 42, 2000-2011.	1.0	49
29	When Should Cardiologists Suspect Anderson-Fabry Disease?. American Journal of Cardiology, 2010, 106, 1492-1499.	0.7	46
30	The morphologic spectrum of dilated cardiomyopathy and its relation to immune-response genes. American Journal of Cardiology, 1989, 64, 991-995.	0.7	44
31	The shortness of Pygmies is associated with severe under-expression of the growth hormone receptor. Molecular Genetics and Metabolism, 2009, 98, 310-313.	0.5	44
32	Expression of natriuretic peptide in ventricular myocardium of failing human hearts and its correlation with the severity of clinical and hemodynamic impairment. American Journal of Cardiology, 1990, 66, 973-980.	0.7	41
33	Barth syndrome associated with compound hemizygosity and heterozygosity of theTAZ andLDB3 genes. American Journal of Medical Genetics, Part A, 2007, 143A, 907-915.	0.7	41
34	Atrial amyloid deposits in the failing human heart display both atrial and brain natriuretic peptide-like immunoreactivity. Journal of Pathology, 1991, 165, 235-241.	2.1	40
35	The mitochondrial DNA mutation T12297C affects a highly conserved nucleotide of tRNALeu(CUN) and is associated with dilated cardiomyopathy. European Journal of Human Genetics, 2001, 9, 311-315.	1.4	40
36	Localization of brain and atrial natriuretic peptide in human and porcine heart. International Journal of Cardiology, 1992, 34, 237-247.	0.8	34

#	Article	IF	Citations
37	Quantitative Expression of the Mutated Lamin A/C Gene in Patients With Cardiolaminopathy. Journal of the American College of Cardiology, 2012, 60, 1916-1920.	1.2	34
38	Clinical Pregenetic Screening for Stroke Monogenic Diseases. Stroke, 2016, 47, 1702-1709.	1.0	34
39	Management of the axilla in patients with breast cancer and positive sentinel lymph node biopsy: An evidence-based update in a European breast center. European Journal of Surgical Oncology, 2020, 46, 15-23.	0.5	24
40	Genetic causes of dilated cardiomyopathy. Heart, 2016, 102, 2004-2014.	1.2	22
41	HUMAN CYTOMEGALOVIRUS EARLY INFECTION, ACUTE REJECTION, AND MAJOR HISTOCOMPATIBILITY CLASS II EXPRESSION IN TRANSPLANTED LUNG. Transplantation, 1996, 61, 418-427.	0.5	22
42	Expression of proliferating cell markers in normal and diseased human hearts. American Journal of Cardiology, 1993, 72, 608-614.	0.7	21
43	Frequency and characteristics of coronary thrombosis in the epicardial coronary arteries after cardiac transplantation. American Journal of Cardiology, 1996, 78, 795-800.	0.7	19
44	Enteroviral RNA and Virus-Like Particles in the Skeletal Muscle of Patients With Idiopathic Dilated Cardiomyopathy. American Journal of Cardiology, 1997, 80, 1188-1193.	0.7	19
45	RE: BRCA2 Polymorphic Stop Codon K3326X and the Risk of Breast, Prostate, and Ovarian Cancers. Journal of the National Cancer Institute, 2016, 108, djw172.	3.0	15
46	A novel mutation of the glomulin gene in an Italian family with autosomal dominant cutaneous glomuvenous malformations. Experimental Dermatology, 2011, 20, 1032-1034.	1.4	11
47	Autosomal recessive paediatric sick sinus syndrome associated with novel compound mutations in SCN5A. International Journal of Cardiology, 2013, 167, 3078-3080.	0.8	11
48	H and L ferritins in myocardium in iron overload. American Journal of Cardiology, 1991, 68, 1233-1236.	0.7	10
49	Morphologic changes induced by acetylcholine infusion in normal and atherosclerotic coronary arteries. American Journal of Cardiology, 1993, 71, 1382-1390.	0.7	10
50	Glomuvenous malformations with smooth muscle and eccrine glands: unusual histopathologic features in a familial setting. Journal of Cutaneous Pathology, 2014, 41, 308-315.	0.7	9
51	Myths to debunk: the non-compacted myocardium. European Heart Journal Supplements, 2020, 22, L6-L10.	0.0	9
52	Transcriptomic and proteomic analysis in the cardiovascular setting: unravelling the disease?. Journal of Cardiovascular Medicine, 2009, 10, 433-442.	0.6	8
53	Endomyocardial biopsy finding in two patients with idiopathic dilated cardiomyopathy receiving long-term treatment with amiodarone. American Journal of Cardiology, 1991, 67, 661-662.	0.7	5
54	Hereditary Hyperferritinemia-Cataract Syndrome: Relationship Between Phenotypes and Specific Mutations in the Iron-Responsive Element of Ferritin Light-Chain mRNA. Blood, 1997, 90, 814-821.	0.6	5

#	Article	IF	Citations
55	Early Diagnosis of Wilson Disease in a Six-year-old Child. Journal of Pediatrics, 2006, 148, 141.	0.9	4
56	Incomplete penetrance ofGLMNgene c.395-1G>C mutation in a family with glomuvenous malformations. International Journal of Dermatology, 2014, 53, 1362-1364.	0.5	3
57	Letter by Maurizia Grasso et al. regarding article, â€œRestrictive cardiomyopathy with atrioventricular conduction block resulting from a desmin mutationâ€. International Journal of Cardiology, 2008, 131, 144-145.	0.8	2
58	Cardio-Oncology. Journal of the American College of Cardiology, 2016, 68, 1921-1923.	1.2	2
59	Reply. Journal of the American College of Cardiology, 2017, 69, 1210-1211.	1.2	2
60	Hereditary muscle diseases and the heart: the cardiologistâ€™s perspective. European Heart Journal Supplements, 2020, 22, E13-E19.	0.0	2
61	Clinical heterogeneity and reduced penetrance in DICER1 syndrome: a report of three families. Tumori, 2021, 107, NP144-NP148.	0.6	2
62	Genetic counselling and high-penetrance susceptibility gene analysis reveal the novel CDKN2A p.D84V (c.251A>T) mutation in melanoma-prone families from Italy. Melanoma Research, 2017, 27, 97-103.	0.6	1
63	Spectrum of phenotype of ventricular noncompaction in adults. Progress in Pediatric Cardiology, 2021, 62, 101416.	0.2	1
64	Rare exon 10 deletion in POLH gene in a family with xeroderma pigmentosum variant correlating with protein expression by immunohistochemistry. Giornale Italiano Di Dermatologia E Venereologia, 2020, 155, 349-354.	0.8	1
65	Genetics and clinics: current applications, limitations, and future developments. European Heart Journal Supplements, 2019, 21, B7-B14.	0.0	0