

Pascal Amedro

List of Publications by Year in descending order

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77
papers

1,405
citations

430442

18
h-index

377514

34
g-index

89
all docs

89
docs citations

89
times ranked

1616
citing authors

#	ARTICLE	IF	CITATIONS
1	Rivaroxaban compared with standard anticoagulants for the treatment of acute venous thromboembolism in children: a randomised, controlled, phase 3 trial. <i>Lancet Haematology</i> , 2020, 7, e18-e27.	2.2	173
2	Maternal and fetal outcomes of pregnancy with Fontan circulation: A multicentric observational study. <i>International Journal of Cardiology</i> , 2015, 187, 84-89.	0.8	88
3	Quality of Life of Children with Congenital Heart Diseases: A Multicenter Controlled Cross-Sectional Study. <i>Pediatric Cardiology</i> , 2015, 36, 1588-1601.	0.6	84
4	Correlation between cardio-pulmonary exercise test variables and health-related quality of life among children with congenital heart diseases. <i>International Journal of Cardiology</i> , 2016, 203, 1052-1060.	0.8	64
5	Management of infantile subglottic hemangioma: Acebutolol or propranolol?. <i>International Journal of Pediatric Otorhinolaryngology</i> , 2010, 74, 959-961.	0.4	61
6	Cardiopulmonary fitness in children with congenital heart diseases versus healthy children. <i>Heart</i> , 2018, 104, 1026-1036.	1.2	60
7	Rivaroxaban for treatment of pediatric venous thromboembolism. An Einstein-Jr phase 3 dose-exposure-response evaluation. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1672-1685.	1.9	52
8	Bodyweight-adjusted rivaroxaban for children with venous thromboembolism (EINSTEIN-Jr): results from three multicentre, single-arm, phase 2 studies. <i>Lancet Haematology</i> , 2019, 6, e500-e509.	2.2	51
9	Speckle-Tracking Echocardiography in Children With Duchenne Muscular Dystrophy: A Prospective Multicenter Controlled Cross-Sectional Study. <i>Journal of the American Society of Echocardiography</i> , 2019, 32, 412-422.	1.2	44
10	Impact of a centre and home-based cardiac rehabilitation program on the quality of life of teenagers and young adults with congenital heart disease: The QUALI-REHAB study rationale, design and methods. <i>International Journal of Cardiology</i> , 2019, 283, 112-118.	0.8	43
11	Atrial septal defect closure: indications and contra-indications. <i>Journal of Thoracic Disease</i> , 2018, 10, S2874-S2881.	0.6	40
12	Long-term results of pulmonary artery rehabilitation in patients with pulmonary atresia, ventricular septal defect, pulmonary artery hypoplasia, and major aortopulmonary collaterals. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2011, 142, 1374-1380.	0.4	38
13	Outcome of adults with Eisenmenger syndrome treated with drugs specific to pulmonary arterial hypertension: A French multicentre study. <i>Archives of Cardiovascular Diseases</i> , 2017, 110, 303-316.	0.7	37
14	Infective endocarditis after device closure of atrial septal defects: Case report and review of the literature. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 89, 324-334.	0.7	36
15	Safety and efficacy of anticoagulant therapy in pediatric catheter-related venous thrombosis (EINSTEIN-Jr CVC-VTE). <i>Blood Advances</i> , 2020, 4, 4632-4639.	2.5	35
16	Impaired pulmonary function and its association with clinical outcomes, exercise capacity and quality of life in children with congenital heart disease. <i>International Journal of Cardiology</i> , 2019, 285, 86-92.	0.8	32
17	Health-related quality of life of patients with pulmonary arterial hypertension associated with CHD: the multicentre cross-sectional ACHILLE study. <i>Cardiology in the Young</i> , 2016, 26, 1250-1259.	0.4	28
18	Health-related quality of life in children with congenital heart disease aged 5 to 7 years: a multicentre controlled cross-sectional study. <i>Health and Quality of Life Outcomes</i> , 2020, 18, 366.	1.0	22

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19	How Pregnancy Impacts Adult Cyanotic Congenital Heart Disease. <i>Circulation</i> , 2017, 135, 2444-2447.	1.6	20
20	Parental anxiety before invasive cardiac procedure in children with congenital heart disease: Contributing factors and consequences. <i>Congenital Heart Disease</i> , 2019, 14, 778-784.	0.0	20
21	Oxygen uptake efficiency slope: a reliable surrogate parameter for exercise capacity in healthy and cardiac children?. <i>Archives of Disease in Childhood</i> , 2020, 105, 1167-1174.	1.0	20
22	Screening for <i>in-vivo</i> regional contractile defaults to predict the delayed Doxorubicin Cardiotoxicity in Juvenile Rat. <i>Theranostics</i> , 2020, 10, 8130-8142.	4.6	19
23	French Society of Cardiology guidelines on exercise tests (part 2): Indications for exercise tests in cardiac diseases. <i>Archives of Cardiovascular Diseases</i> , 2019, 112, 56-66.	0.7	18
24	Prognosis of severe congenital heart diseases: Do we overestimate the impact of prenatal diagnosis?. <i>Archives of Cardiovascular Diseases</i> , 2019, 112, 261-269.	0.7	17
25	Should transcatheter closure of atrial septal defects with inferior-posterior deficient rim still be attempted?. <i>Journal of Thoracic Disease</i> , 2019, 11, 708-716.	0.6	16
26	Psychometric validation of the French self and proxy versions of the PedsQL [®] 4.0 generic health-related quality of life questionnaire for 8-12-year-old children. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 75.	1.0	16
27	Quality of life in children participating in a non-selective INR self-monitoring VKA-education programme. <i>Archives of Cardiovascular Diseases</i> , 2018, 111, 180-188.	0.7	15
28	The $\dot{V}_{E}/\dot{V}_{CO_2}$ slope: a useful tool to evaluate the physiological status of children with congenital heart disease. <i>Journal of Applied Physiology</i> , 2020, 129, 1102-1110.	1.2	15
29	Hyperventilation during Exercise in Very Low Birth Weight School-Age Children may Implicate Inspiratory Muscle Weakness. <i>Journal of Pediatrics</i> , 2012, 160, 415-420.e1.	0.9	14
30	Health-related quality of life among children with Turner syndrome: controlled cross-sectional study. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2017, 30, 863-868.	0.4	14
31	Factors associated with exercise capacity in patients with a systemic right ventricle. <i>International Journal of Cardiology</i> , 2019, 292, 230-235.	0.8	13
32	Use of speckle tracking echocardiography to detect late anthracycline-induced cardiotoxicity in childhood cancer: A prospective controlled cross-sectional study. <i>International Journal of Cardiology</i> , 2022, 354, 75-83.	0.8	13
33	Feasibility, Safety and Accuracy of Echocardiography-Fluoroscopy Imaging Fusion During Percutaneous Atrial Septal Defect Closure in Children. <i>Journal of the American Society of Echocardiography</i> , 2018, 31, 1229-1237.	1.2	11
34	French Society of Cardiology guidelines on exercise tests (part 1): Methods and interpretation. <i>Archives of Cardiovascular Diseases</i> , 2018, 111, 782-790.	0.7	11
35	Factors influencing the participation of adolescents and young adults with a congenital heart disease in a transition education program: A prospective multicentre controlled study. <i>Patient Education and Counseling</i> , 2019, 102, 2223-2230.	1.0	11
36	Feasibility of clinical hypnosis for transesophageal echocardiography in children and adolescents. <i>European Journal of Cardiovascular Nursing</i> , 2019, 18, 163-170.	0.4	11

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37	Assessment of Peak Inspiratory Flow in Young Infants with Acute Viral Bronchiolitis: Physiological Basis for Initial Flow Setting in Patients Supported with High-Flow Nasal Cannula. <i>Journal of Pediatrics</i> , 2021, 231, 239-245.e1.	0.9	10
38	Speckle tracking echocardiography in healthy children: comparison between the QLAB by Philips and the EchoPAC by General Electric. <i>International Journal of Cardiovascular Imaging</i> , 2019, 35, 799-809.	0.7	9
39	Efficacy of phosphodiesterase type 5 inhibitors in univentricular congenital heart disease: the SV–INHIBITION study design. <i>ESC Heart Failure</i> , 2020, 7, 747-756.	1.4	9
40	Efficiency of physiotherapy with Caycedian Sophrology on children with asthma: A randomized controlled trial. <i>Pediatric Pulmonology</i> , 2018, 53, 559-566.	1.0	8
41	Risk factors of clinical dysimmune manifestations in a cohort of 86 children with 22q11.2 deletion syndrome: A retrospective study in France. <i>American Journal of Medical Genetics, Part A</i> , 2019, 179, 2207-2213.	0.7	8
42	Health-related quality of life and physical activity in children with inherited cardiac arrhythmia or inherited cardiomyopathy: the prospective multicentre controlled QUALIMYORRYTHM study rationale, design and methods. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 187.	1.0	7
43	Implementation of an organizational infrastructure paediatric plan adapted to bronchiolitis epidemics. <i>Journal of Infection and Public Health</i> , 2020, 13, 167-172.	1.9	6
44	Use of Treprostinil in Pediatric Pulmonary Hypertension: Case Reports and Review of the Literature. <i>Journal of Cardiovascular Pharmacology</i> , 2020, 76, 23-31.	0.8	6
45	Quality of Life of Children Born with a Congenital Heart Defect. <i>Journal of Pediatrics</i> , 2022, 244, 148-153.e5.	0.9	6
46	Atrial septal defect and exercise capacity: value of cardio-pulmonary exercise test in assessment and follow-up. <i>Journal of Thoracic Disease</i> , 2018, 10, S2864-S2873.	0.6	5
47	How should we determine normal echocardiographic right ventricle function reference values in pediatrics?. <i>International Journal of Cardiovascular Imaging</i> , 2019, 35, 259-265.	0.7	5
48	Diazoxide Causality Assessment of a Pericardial Effusion in a Child with Kabuki Syndrome. <i>JCRPE Journal of Clinical Research in Pediatric Endocrinology</i> , 2019, 11, 218-219.	0.4	5
49	Health-related quality of life correlates with time in therapeutic range in children on anticoagulants with International Normalised Ratio self-monitoring. <i>Archives of Cardiovascular Diseases</i> , 2020, 113, 811-820.	0.7	4
50	Hemangirol in infantile haemangioma: A paediatric post–marketing surveillance drug study. <i>British Journal of Clinical Pharmacology</i> , 2021, 87, 1970-1980.	1.1	4
51	Impact of a transition education program on health-related quality of life in pediatric patients with congenital heart disease: study design for a randomised controlled trial. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 23.	1.0	4
52	Selection of optimal cardiac phases for ECG-triggered coronary CT angiography in pediatrics. <i>Physica Medica</i> , 2021, 81, 155-161.	0.4	4
53	Physical activity and aerobic fitness in children with inherited cardiac diseases. <i>Archives of Cardiovascular Diseases</i> , 2021, 114, 727-736.	0.7	4
54	Which risk score best predicts cardiovascular outcome in pregnant women with congenital heart disease?. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2023, 9, 177-183.	1.8	4

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55	Position paper concerning the competence, performance and environment required for the practice of ablation in children and in congenital heart disease. Archives of Cardiovascular Diseases, 2020, 113, 492-502.	0.7	3
56	Early Myocardial Dysfunction and Benefits of Cardiac Treatment in Young X-Linked Duchenne Muscular Dystrophy Mice. Cardiovascular Drugs and Therapy, 2022, 36, 793-803.	1.3	3
57	Optic neuropathy linked to ACAD9 pathogenic variants: A potentially riboflavin-responsive disorder?. Mitochondrion, 2021, 59, 169-174.	1.6	3
58	Familial Recurrence Patterns in Congenitally Corrected Transposition of the Great Arteries: An International Study. Circulation Genomic and Precision Medicine, 2022, 15, 101161CIRCGEN121003464.	1.6	3
59	Generation of three Duchenne Muscular Dystrophy patient-specific induced pluripotent stem cell lines DMD_YoTaz_PhyMedEXp, DMD_RaPer_PhyMedEXp, DMD_OuMen_PhyMedEXp (INSRMI008-A,) Tj ETQq1 1 0784314 gBT /Over	0.7	1
60	Impact of COVID-19 disease on clinical research in pediatric and congenital cardiology. Archives De Pediatrie, 2022, 29, 347-353.	0.4	2
61	Transcatheter perforation followed by pulmonary valvuloplasty in neonates with pulmonary atresia and ventricular septal defect. Archives of Cardiovascular Diseases, 2009, 102, 427-432.	0.7	1
62	Response to the letter about the article "Prognosis of severe congenital heart diseases: Do we overestimate the impact of prenatal diagnosis?". Archives of Cardiovascular Diseases, 2019, 112, 365-366.	0.7	1
63	Evaluation of cardiac MRI and ambulatory blood pressure monitoring in a pediatric Turner syndrome population. Progress in Pediatric Cardiology, 2019, 52, 18-21.	0.2	1
64	Impact of Sophrology on cardiopulmonary fitness in teenagers and young adults with a congenital heart disease: The SOPHROCARE study rationale, design and methods. IJC Heart and Vasculature, 2020, 27, 100489.	0.6	1
65	Dystrophin Deficiency Causes Progressive Depletion of Cardiovascular Progenitor Cells in the Heart. International Journal of Molecular Sciences, 2021, 22, 5025.	1.8	1
66	Cardiovascular events in perimembranous ventricular septal defect with left ventricular volume overload: a French prospective cohort study (FRANCISCO). Cardiology in the Young, 2021, 31, 1557-1562.	0.4	1
67	Characterization of Loss-Of-Function KCNJ2 Mutations in Atypical Andersen Tawil Syndrome. Frontiers in Genetics, 2021, 12, 773177.	1.1	1
68	Assessment of left ventricular dyssynchrony by speckle tracking echocardiography in children with duchenne muscular dystrophy. International Journal of Cardiovascular Imaging, 2022, 38, 79-89.	0.7	1
69	Qualit� de vie des enfants porteurs de cardiopathie cong�nitale. Archives De Pediatrie, 2011, 18, H174-H175.	0.4	0
70	Qualit� de vie et cardiopathies cong�nitales. Archives De Pediatrie, 2013, 20, H77-H78.	0.4	0
71	Cardiopulmonary exercise test in children with congenital heart diseases: correlation between ventilatory parameters and maximum oxygen uptake. Archives of Cardiovascular Diseases Supplements, 2016, 8, 4.	0.0	0
72	Cardiopulmonary exercise test among children with congenital heart diseases: a multicenter study. Archives of Cardiovascular Diseases Supplements, 2016, 8, 14.	0.0	0

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73	Acquired systemic-to-pulmonary shunts in a 6-month-old child: case report and review of the literature. <i>Cardiology in the Young</i> , 2020, 30, 427-430.	0.4	0
74	Reliability of echocardiographic parameters of the systemic right ventricle systolic function: A prospective multicentre study. <i>International Journal of Cardiology Congenital Heart Disease</i> , 2021, 4, 100139.	0.2	0
75	Ventricule unique. , 2021, , 368-372.		0
76	Generation of catecholaminergic polymorphic ventricular tachycardia patient-specific induced pluripotent stem cell line. <i>Stem Cell Research</i> , 2022, 60, 102727.	0.3	0
77	Double gas transfer factors (DLCO-DLNO) at rest in patients with congenital heart diseases correlates with their ventilatory response during maximal exercise. <i>International Journal of Cardiology Congenital Heart Disease</i> , 2022, 8, 100346.	0.2	0