

Gianluca Lista

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5571675/publications.pdf>

Version: 2024-02-01

136
papers

2,967
citations

172386

29
h-index

206029

48
g-index

146
all docs

146
docs citations

146
times ranked

2520
citing authors

#	ARTICLE	IF	CITATIONS
1	Mothers and fathers in NICU: The impact of preterm birth on parental distress. <i>Europe's Journal of Psychology</i> , 2016, 12, 604-621.	0.6	203
2	Effect of Sustained Inflation vs Intermittent Positive Pressure Ventilation on Bronchopulmonary Dysplasia or Death Among Extremely Preterm Infants. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 1165.	3.8	137
3	Sustained Lung Inflation at Birth for Preterm Infants: A Randomized Clinical Trial. <i>Pediatrics</i> , 2015, 135, e457-e464.	1.0	121
4	Impact of targeted-volume ventilation on lung inflammatory response in preterm infants with respiratory distress syndrome (RDS). <i>Pediatric Pulmonology</i> , 2004, 37, 510-514.	1.0	105
5	Nasal continuous positive airway pressure (CPAP) versus bi-level nasal CPAP in preterm babies with respiratory distress syndrome: a randomised control trial. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2010, 95, F85-F89.	1.4	101
6	Lung inflammation in preterm infants with respiratory distress syndrome: Effects of ventilation with different tidal volumes. <i>Pediatric Pulmonology</i> , 2006, 41, 357-363.	1.0	98
7	Does Sustained Lung Inflation at Birth Improve Outcome of Preterm Infants at Risk for Respiratory Distress Syndrome?. <i>Neonatology</i> , 2011, 99, 45-50.	0.9	96
8	Automated versus Manual Oxygen Control with Different Saturation Targets and Modes of Respiratory Support in Preterm Infants. <i>Journal of Pediatrics</i> , 2015, 167, 545-550.e2.	0.9	88
9	Sustained inflation versus positive pressure ventilation at birth: a systematic review and meta-analysis. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F361-F368.	1.4	84
10	Stress and feelings in mothers and fathers in NICU: identifying risk factors for early interventions. <i>Primary Health Care Research and Development</i> , 2019, 20, e81.	0.5	62
11	Hypothermia Reduces Neurological Damage in Asphyxiated Newborn Infants. <i>Neonatology</i> , 2002, 82, 222-227.	0.9	60
12	Selective intrauterine growth restriction in monozygotic twins: changing patterns in umbilical artery Doppler flow and outcomes. <i>Ultrasound in Obstetrics and Gynecology</i> , 2017, 49, 387-393.	0.9	60
13	Dynamic touch reduces physiological arousal in preterm infants: A role for c-tactile afferents?. <i>Developmental Cognitive Neuroscience</i> , 2019, 39, 100703.	1.9	59
14	Osteopathic manipulative treatment showed reduction of length of stay and costs in preterm infants. <i>Medicine (United States)</i> , 2017, 96, e6408.	0.4	53
15	Premature birth: complexities and difficulties in building the mother-child relationship. <i>Journal of Reproductive and Infant Psychology</i> , 2017, 35, 509-523.	0.9	53
16	Routine <i>Lactobacillus rhamnosus</i> GG administration in VLBW infants: A retrospective, 6-year cohort study. <i>Early Human Development</i> , 2011, 87, S35-S38.	0.8	52
17	Deep Medullary Vein Involvement in Neonates with Brain Damage: An MR Imaging Study. <i>American Journal of Neuroradiology</i> , 2011, 32, 2030-2036.	1.2	52
18	Prognostic Value of Electroencephalograms in Asphyxiated Newborns Treated With Hypothermia. <i>Pediatric Neurology</i> , 2008, 39, 317-324.	1.0	49

#	ARTICLE	IF	CITATIONS
19	Fetal and Maternal Complications after Selective Fetoscopic Laser Surgery for Twin-to-Twin Transfusion Syndrome: A Single-Center Experience. <i>Fetal Diagnosis and Therapy</i> , 2012, 31, 170-178.	0.6	47
20	Acute neonatal encephalopathy and seizures recurrence: A combined aEEG/EEG study. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2013, 22, 703-707.	0.9	45
21	Neonatal Lung Ultrasound and Surfactant Administration. <i>Chest</i> , 2021, 160, 2178-2186.	0.4	44
22	Sustained Aeration of Infant Lungs (SAIL) trial: study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 95.	0.7	43
23	Lung Recruitment Maneuver during Volume Guarantee Ventilation of Preterm Infants with Acute Respiratory Distress Syndrome. <i>American Journal of Perinatology</i> , 2011, 28, 521-528.	0.6	39
24	Nasal high-frequency oscillatory ventilation and CO ₂ removal: A randomized controlled crossover trial. <i>Pediatric Pulmonology</i> , 2018, 53, 1245-1251.	1.0	39
25	Volume guarantee versus high-frequency ventilation: lung inflammation in preterm infants. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2007, 93, F252-F256.	1.4	38
26	Noninvasive Ventilation Strategies for Early Treatment of RDS in Preterm Infants: An RCT. <i>Pediatrics</i> , 2015, 135, 444-451.	1.0	38
27	A multi-centre randomised controlled trial of respiratory function monitoring during stabilisation of very preterm infants at birth. <i>Resuscitation</i> , 2021, 167, 317-325.	1.3	38
28	Do differences in delivery room intubation explain different rates of bronchopulmonary dysplasia between hospitals?. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2011, 96, F30-F35.	1.4	37
29	Safety of Deep Hypothermia in Treating Neonatal Asphyxia. <i>Neonatology</i> , 2008, 93, 230-235.	0.9	34
30	Intracranial haemorrhage: an incidental finding at magnetic resonance imaging in a cohort of late preterm and term infants. <i>Pediatric Radiology</i> , 2014, 44, 289-296.	1.1	33
31	Fatherhood during the COVID-19 pandemic: an unexpected turnaround. <i>Early Human Development</i> , 2020, 144, 105048.	0.8	31
32	Cerebral regional tissue Oxygen Saturation to Guide Oxygen Delivery in preterm neonates during immediate transition after birth (COSGOD III): an investigator-initiated, randomized, multi-center, multi-national, clinical trial on additional cerebral tissue oxygen saturation monitoring combined with defined treatment guidelines versus standard monitoring and treatment as usual in premature infants during immediate transition: study protocol for a randomized controlled trial. <i>Trials</i> , 2019, 20, 178.	0.7	29
33	Early Myoclonic Encephalopathy and Nonketotic Hyperglycinemia. <i>Pediatric Neurology</i> , 2009, 41, 371-374.	1.0	28
34	Sustained Inflation vs Standard Resuscitation for Preterm Infants. <i>JAMA Pediatrics</i> , 2020, 174, e195897.	3.3	28
35	Intravenous paracetamol in comparison with ibuprofen for the treatment of patent ductus arteriosus in preterm infants: a randomized controlled trial. <i>European Journal of Pediatrics</i> , 2021, 180, 807-816.	1.3	27
36	Effectivity of ventilation by measuring expired CO ₂ and RIP during stabilisation of preterm infants at birth. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2015, 100, F514-F518.	1.4	26

#	ARTICLE	IF	CITATIONS
37	The Real-World Routine Use of Caffeine Citrate in Preterm Infants: A European Postauthorization Safety Study. <i>Neonatology</i> , 2016, 109, 221-227.	0.9	25
38	Neonatal morbidity after cesarean section before labor at 34 ⁺⁰ to 38 ⁺⁶ weeks: a cohort study. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2016, 29, 1334-1338.	0.7	25
39	Mild ventriculomegaly from fetal consultation to neurodevelopmental assessment: A single center experience and review of the literature. <i>European Journal of Paediatric Neurology</i> , 2018, 22, 919-928.	0.7	25
40	Gastrointestinal Tolerance, Growth and Safety of a Partly Fermented Formula with Specific Prebiotics in Healthy Infants: A Double-Blind, Randomized, Controlled Trial. <i>Nutrients</i> , 2019, 11, 1530.	1.7	25
41	Efficacy and safety of intravenous paracetamol in comparison to ibuprofen for the treatment of patent ductus arteriosus in preterm infants: study protocol for a randomized control trial. <i>Trials</i> , 2016, 17, 182.	0.7	23
42	Agreement between magnetic resonance imaging and computed tomography in the postnatal evaluation of congenital lung malformations: a pilot study. <i>European Radiology</i> , 2019, 29, 4544-4554.	2.3	23
43	Patent ductus arteriosus in preterm infants born at 23-24 weeks' gestation: Should we pay more attention?. <i>Early Human Development</i> , 2019, 135, 16-22.	0.8	21
44	Comparison of three non-invasive ventilation strategies (NSIPPV/BiPAP/NCPAP) for RDS in VLBW infants. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2018, 31, 2832-2838.	0.7	20
45	Weaning Time in Preterm Infants: An Audit of Italian Primary Care Paediatricians. <i>Nutrients</i> , 2018, 10, 616.	1.7	20
46	Bronchoalveolar Lavage with Diluted Porcine Surfactant in Mechanically Ventilated Term Infants with Meconium Aspiration Syndrome. <i>Clinical Drug Investigation</i> , 2006, 26, 13-19.	1.1	19
47	Alveolar recruitment in the delivery room. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2012, 25, 39-40.	0.7	19
48	Managing Preterm Infants in the First Minutes of Life. <i>Paediatric Respiratory Reviews</i> , 2015, 16, 151-156.	1.2	19
49	Pulmonary Malformations: Predictors of Neonatal Respiratory Distress and Early Surgery. <i>Journal of Neonatal Surgery</i> , 2016, 5, 27.	0.1	19
50	Coenzyme Q ₁₀ Levels in Maternal Plasma and Cord Blood: Correlations with Mode of Delivery. <i>Neonatology</i> , 2004, 86, 104-107.	0.9	18
51	N-SIPPV versus bi-level N-CPAP for early treatment of respiratory distress syndrome in preterm infants. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2013, 26, 1346-1351.	0.7	18
52	Effects of osteopathic treatment versus static touch on heart rate and oxygen saturation in premature babies: A randomized controlled trial. <i>Complementary Therapies in Clinical Practice</i> , 2020, 39, 101116.	0.7	18
53	Congenital primary hydrothorax: effect of thoracoamniotic shunting on neonatal clinical outcome. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2010, 23, 1225-1229.	0.7	17
54	Neonatal respiratory support strategies in the intensive care unit: an Italian survey. <i>European Journal of Pediatrics</i> , 2013, 172, 331-336.	1.3	17

#	ARTICLE	IF	CITATIONS
55	Early Pediatric Benefit of Lutein for Maturing Eyes and Brain—An Overview. <i>Nutrients</i> , 2021, 13, 3239.	1.7	17
56	Sustained lung inflation in the delivery room in preterm infants at high risk of respiratory distress syndrome (SLI STUDY): study protocol for a randomized controlled trial. <i>Trials</i> , 2013, 14, 67.	0.7	16
57	Effects of surfactant treatment in late preterm infants with respiratory distress syndrome. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2018, 31, 1259-1266.	0.7	16
58	Achieving and maintaining lung volume in the preterm infant: from the first breath to the NICU. <i>European Journal of Pediatrics</i> , 2017, 176, 1287-1293.	1.3	14
59	Effects of Sustained Inflation or Positive Pressure Ventilation on the Release of Adrenomedullin in Preterm Infants with Respiratory Failure at Birth. <i>American Journal of Perinatology</i> , 2019, 36, S110-S114.	0.6	14
60	Major Discordant Structural Anomalies in Monochorionic Twins: Spectrum and Outcomes. <i>Twin Research and Human Genetics</i> , 2018, 21, 546-555.	0.3	13
61	Surfactant lung delivery with LISA and InSurE in adult rabbits with respiratory distress. <i>Pediatric Research</i> , 2021, 90, 576-583.	1.1	13
62	Effect of Needle Aspiration of Pneumothorax on Subsequent Chest Drain Insertion in Newborns. <i>JAMA Pediatrics</i> , 2018, 172, 664.	3.3	12
63	Height of the cerebellar vermis and gestational age at birth. <i>Ultrasound in Obstetrics and Gynecology</i> , 2008, 31, 401-405.	0.9	11
64	Effects of Breathing and Apnoea during Sustained Inflations in Resuscitation of Preterm Infants. <i>Neonatology</i> , 2017, 111, 360-366.	0.9	11
65	National surveys of UK and Italian neonatal units highlighted significant differences in the use of noninvasive respiratory support. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2019, 108, 865-869.	0.7	11
66	Lung Function and Respiratory Health at School Age in Ventilated Very Low Birth Weight Infants. <i>Indian Journal of Pediatrics</i> , 2014, 81, 275-278.	0.3	10
67	Venovenous ECMO for Congenital Diaphragmatic Hernia: Role of Ductal Patency and Lung Recruitment. <i>Pediatrics</i> , 2016, 138, .	1.0	10
68	Enteral Nutrition Tolerance And REspiratory Support (ENTARES) Study in preterm infants: study protocol for a randomized controlled trial. <i>Trials</i> , 2019, 20, 67.	0.7	10
69	Neonatal Assessment Manual Score: Is There a Role of a Novel, Structured Touch-Based Evaluation in Neonatal Intensive Care Unit?. <i>Frontiers in Pediatrics</i> , 2020, 8, 432.	0.9	10
70	Thermal management with and without servo-controlled system in preterm infants immediately after birth: a multicentre, randomised controlled study. <i>Archives of Disease in Childhood: Fetal and Neonatal Edition</i> , 2021, 106, 572-577.	1.4	10
71	Neonatal Diabetes in Patients Affected by Liang-Wang Syndrome Carrying KCNMA1 Variant p.(Gly375Arg) Suggest a Potential Role of Ca ²⁺ and Voltage-Activated K ⁺ Channel Activity in Human Insulin Secretion. <i>Current Issues in Molecular Biology</i> , 2021, 43, 1036-1042.	1.0	10
72	Preterm birth, respiratory failure and BPD: Which neonatal management?. <i>Early Human Development</i> , 2013, 89, S39-S40.	0.8	9

#	ARTICLE	IF	CITATIONS
73	Short-Term Postnatal Renal Function in Twin Anemia-Polycythemia Sequence. <i>Fetal Diagnosis and Therapy</i> , 2016, 39, 192-197.	0.6	9
74	Is Less Invasive Surfactant Administration Necessary or "Only" Helpful or Just a Fashion?. <i>American Journal of Perinatology</i> , 2018, 35, 530-533.	0.6	9
75	Timing of oral feeding changes in premature infants who underwent osteopathic manipulative treatment. <i>Complementary Therapies in Medicine</i> , 2019, 43, 49-52.	1.3	9
76	Synchronized Invasive Mechanical Ventilation. <i>Clinics in Perinatology</i> , 2021, 48, 813-824.	0.8	9
77	Sustained Inflation and Its Role in the Delivery Room Management of Preterm Infants. <i>Neonatology</i> , 2016, 109, 366-368.	0.9	8
78	Body temperature at nursery admission in a cohort of healthy newborn infants: results from an observational cross-sectional study. <i>Italian Journal of Pediatrics</i> , 2020, 46, 46.	1.0	8
79	ELBW infants: to intubate or not to intubate in the delivery room?. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2012, 25, 55-57.	0.7	7
80	Nutritional problems of children with bronchopulmonary dysplasia after hospital discharge. <i>Pediatrica Medica E Chirurgica</i> , 2017, 39, 183.	0.1	7
81	The impact of paternal feelings and stress on mother-child interactions and on the development of the preterm newborn. <i>Early Child Development and Care</i> , 2020, 190, 1005-1016.	0.7	7
82	CoQ ₁₀ Plasmatic Levels in Breast-Fed Infants Compared to Formula-Fed Infants. <i>Neonatology</i> , 2004, 86, 165-169.	0.9	6
83	Assessment of fetal inflammatory syndrome by "classical" markers in the management of preterm labor: a possible lesson from metabolomics and system biology. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2012, 25, 54-61.	0.7	6
84	Patient-reported outcomes measure for children born preterm: validation of the <sc>SOLE VLBWI</sc> Questionnaire, a new quality of life self-assessment tool. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 957-964.	1.1	6
85	Cardiovascular and respiratory status in mechanically ventilated asphyxiated term infants: comparison between hypothermic and control group. <i>Acta Biomedica</i> , 2004, 75, 107-113.	0.2	6
86	OPÉ18 THE COMBINATION OF SCGOS/LCFOS AND FERMENTED INFANT FORMULA SOFTENS STOOLS OF INFANTS COMPARED TO UNFERMENTED INFANT FORMULA WITHOUT SCGOS/LCFOS. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2015, 61, 516-517.	0.9	5
87	Sustained inflation: Prophylactic or rescue maneuver?. <i>Seminars in Fetal and Neonatal Medicine</i> , 2016, 21, 135-138.	1.1	5
88	Response to therapy among neonates with gastro-esophageal reflux is associated with esophageal clearance. <i>Early Human Development</i> , 2021, 152, 105248.	0.8	5
89	Nomogram of the cerebellar vermis height at birth in small-for-gestational-age neonates. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2008, 97, 745-750.	0.7	4
90	"Ventilatory management of asphyxiated infant during hypothermia". <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2011, 24, 67-68.	0.7	4

#	ARTICLE	IF	CITATIONS
91	Improving Assessment During Noninvasive Ventilation in the Delivery Room. <i>NeoReviews</i> , 2012, 13, e364-e371.	0.4	4
92	Cesarean section plus delayed cord clamping approach in the perinatal management of congenital high airway obstruction syndrome (CHAOS): A case report. <i>Journal of Neonatal-Perinatal Medicine</i> , 2014, 7, 237-239.	0.4	4
93	Functional nutrients in infants born by vaginal delivery or Cesarean section. <i>Pediatrica Medica E Chirurgica</i> , 2017, 39, 184.	0.1	4
94	Efficacy of Everolimus Low-Dose Treatment for Cardiac Rhabdomyomas in Neonatal Tuberous Sclerosis: Case Report and Literature Review. <i>Pediatric Reports</i> , 2021, 13, 104-112.	0.5	4
95	Neuroimaging and neurodevelopmental outcome after early fetal growth restriction: NEUROPROJECTâ€™FGR. <i>Pediatric Research</i> , 2021, 90, 869-875.	1.1	4
96	Food proteinâ€™induced enterocolitis syndrome in preterm newborns. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	1.1	4
97	Efficacy of lung volume optimization maneuver monitored by optoelectronic pletismography in the management of congenital diaphragmatic hernia. <i>Respiratory Medicine Case Reports</i> , 2017, 22, 133-136.	0.2	3
98	Delivery Room Management of Asphyxiated Term and Near-Term Infants. <i>Neonatology</i> , 2021, 118, 487-499.	0.9	3
99	Comparison between two ocular cleansing modalities in a population of newborns admitted to Neonatal Intensive Care Unit with clinical signs of conjunctivitis: a randomized controlled trial. <i>Minerva Pediatrica</i> , 2019, 71, 500-504.	2.6	3
100	Velocity time integral for right upper pulmonary vein in VLBW infants with patent ductus arteriosus. <i>Clinics</i> , 2016, 71, 580-585.	0.6	3
101	Cognitive, Behavioral and Socioemotional Development in a Cohort of Preterm Infants at School Age: A Cross-Sectional Study. <i>Pediatric Reports</i> , 2022, 14, 115-126.	0.5	3
102	Frequency and duration of extreme hypoxemic and hyperoxemic episodes during manual and automatic oxygen control in preterm infants: a retrospective cohort analysis from randomized studies. <i>BMC Pediatrics</i> , 2022, 22, .	0.7	3
103	PS-278â€™...Automated Versus Manual Fio2 Control At Different Saturation Targets In Preterm Infants: Abstract PS-278 Table 1. <i>Archives of Disease in Childhood</i> , 2014, 99, A212.2-A212.	1.0	2
104	Neonatologists and non-vigorous newborns with meconium-stained amniotic fluid (MSAF) in the delivery room: time for hands off?. <i>European Journal of Pediatrics</i> , 2019, 178, 1823-1824.	1.3	2
105	Respiratory Support of Neonate Affected by Bronchiolitis in Neonatal Intensive Care Unit. <i>American Journal of Perinatology</i> , 2020, 37, S10-S13.	0.6	2
106	Monochorionic diamniotic twin pregnancy complicated by discordant premature closure of ductus arteriosus. <i>Clinical Case Reports (discontinued)</i> , 2020, 8, 685-689.	0.2	2
107	The neonatal assessment manual score (NAME) for improving the clinical management of infants: a perspective validity study. <i>Italian Journal of Pediatrics</i> , 2021, 47, 53.	1.0	2
108	Sustained Inflation Versus Intermittent Positive Pressure Ventilation for Preterm Infants at Birth: Respiratory Function and Vital Sign Measurements. <i>Journal of Pediatrics</i> , 2021, 239, 150-154.e1.	0.9	2

#	ARTICLE	IF	CITATIONS
109	Fetal-MRI prenatal diagnosis of severe bilateral lung hypoplasia: alveolar capillary dysplasia case report. <i>Journal of Prenatal Medicine</i> , 2016, 10, 15.	0.2	2
110	Outcome of congenital diaphragmatic hernia: analysis of implicated factors. <i>Minerva Pediatrica</i> , 2013, 65, 279-85.	2.6	2
111	Monochorionic Twins and the Early Mother-Infant Relationship: An Exploratory Observational Study of Mother-Infant Interaction in the Post-Partum Period. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2821.	1.2	2
112	Right congenital diaphragmatic hernia associated with a complex heart disease. <i>Journal of Cardiovascular Medicine</i> , 2006, 7, 641-644.	0.6	1
113	Routinary probiotic <i>Lactobacillus rhamnosus</i> GG administration in preterm very-low-birth-weight neonates: A retrospective, 6-year cohort study from two large tertiary NICUs in Italy. <i>Early Human Development</i> , 2009, 85, S94.	0.8	1
114	Severe bradycardia in an extremely low birth weight preterm infant with hyperkalaemia. <i>Resuscitation</i> , 2011, 82, 640-641.	1.3	1
115	Non-invasive respiratory support and preterm infants: The crucial role of nurse management. <i>Journal of Nursing Education and Practice</i> , 2013, 3, .	0.1	1
116	Flow-synchronized NIPPV with double-inspiratory loop cannula: An in vitro study. <i>Pediatric Pulmonology</i> , 2021, 56, 400-408.	1.0	1
117	New perspective for pain control in neonates: a comparative effectiveness research. <i>Journal of Perinatology</i> , 2021, 41, 2298-2303.	0.9	1
118	Neonatal Dyshormonogenetic Goiter with Hypothyroidism Associated with Novel Mutations in Thyroglobulin and SLC26A4 Gene. <i>Pediatric Reports</i> , 2021, 13, 210-215.	0.5	1
119	The Neonatal Assessment Manual scorE: A Reliability Study on Hospitalized Neonates. <i>Frontiers in Pediatrics</i> , 2021, 9, 715091.	0.9	1
120	Impact of maternal emotional experiences at birth and self-regulation in preterm children: The role of early interactions. <i>Journal of Neonatal Nursing</i> , 2022, , .	0.3	1
121	Osteopathic Manipulative Treatment Regulates Autonomic Markers in Preterm Infants: A Randomized Clinical Trial. <i>Healthcare (Switzerland)</i> , 2022, 10, 813.	1.0	1
122	39 Different Risk of Adverse Neonatal Outcome: Comparison Between Preterm Infants Appropriate for Gestational Age and Small for Gestational Age. <i>Pediatric Research</i> , 2005, 58, 361-361.	1.1	0
123	OP19.11: Management of twin reversed arterial perfusion (TRAP) sequence: a single center experience. <i>Ultrasound in Obstetrics and Gynecology</i> , 2010, 36, 109-109.	0.9	0
124	Italian survey of neonatal respiratory support strategies. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2012, 25, 58-59.	0.7	0
125	Sustained lung inflation to manage preterm infants (25-29 weeks' gestation) in the delivery room: the Italian SLI study. <i>Early Human Development</i> , 2013, 89, S115-S116.	0.8	0
126	PO-0770-Respiratory Inductance Plethysmography And Expired Co2 Levels Of Preterm Infants At Birth: Abstract PO-0770 Table 1. <i>Archives of Disease in Childhood</i> , 2014, 99, A507.2-A507.	1.0	0

#	ARTICLE	IF	CITATIONS
127	Optimal ventilation strategy. Italian Journal of Pediatrics, 2015, 41, .	1.0	0
128	Prophylactic sustained inflation is just one step to preventing bronchopulmonary dysplasia. Acta Paediatrica, International Journal of Paediatrics, 2017, 106, 1705-1705.	0.7	0
129	Respiratory Distress Syndrome Management in Delivery Room. , 2018, , .		0
130	Effect of changes of FiO2 on indices of hypoxemia in ventilated neonates. Pediatric Research, 1999, 45, 900-900.	1.1	0
131	PO-0671â€¦The Use Of Sustained Inflations In The Resuscitation Of Preterm Infants In The Delivery Room â€œ A Systematic Review And Meta-analysis. Archives of Disease in Childhood, 2014, 99, A473.4-A474.	1.0	0
132	Treatment of Respiratory Failure in Newborn: Mechanical Ventilation. , 2016, , 1-22.		0
133	Optimizing Lung Volume. , 2017, , 627-631.		0
134	Continuous Positive Airways Pressure and Other Non-invasive Respiratory Techniques in Newborns. , 2017, , 1-22.		0
135	Treatment of Respiratory Failure in Newborn: Mechanical Ventilation. , 2018, , 843-864.		0
136	Continuous Positive Airways Pressure and Other Noninvasive Respiratory Techniques in Newborns. , 2018, , 971-993.		0