## Arianna Aceti

## List of Publications by Year in descending order

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218381 253896 2,187 80 26 43 h-index citations g-index papers 82 82 82 2586 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	COVID-19 pandemic in the neonatal intensive care unit: any effect on late-onset sepsis and necrotizing enterocolitis?. European Journal of Pediatrics, 2022, 181, 853-857.	1.3	8
2	Early-life gut microbiota and neurodevelopment in preterm infants: any role for Bifidobacterium?. European Journal of Pediatrics, 2022, 181, 1773-1777.	1.3	22
3	Severe neonatal COVIDâ€19: Challenges in management and therapeutic approach. Journal of Medical Virology, 2022, 94, 1701-1706.	2.5	15
4	Integrating Gestures and Words to Communicate in Full-Term and Low-Risk Preterm Late Talkers. International Journal of Environmental Research and Public Health, 2022, 19, 3918.	1.2	1
5	Development of the Gastrointestinal Tract in Newborns as a Challenge for an Appropriate Nutrition: A Narrative Review. Nutrients, 2022, 14, 1405.	1.7	30
6	A Pilot Study on Donor Human Milk Microbiota: A Comparison with Preterm Human Milk Microbiota and the Effect of Pasteurization. Nutrients, 2022, 14, 2483.	1.7	5
7	Immune Monitoring Using QuantiFERON®-CMV Assay in Congenital Cytomegalovirus Infection: Correlation With Clinical Presentation and CMV DNA Load. Clinical Infectious Diseases, 2021, 73, 367-373.	2.9	7
8	Posterior Reversible Encephalopathy Syndrome in infants and young children. European Journal of Paediatric Neurology, 2021, 30, 128-133.	0.7	9
9	Lung ultrasound features predict admission to the neonatal intensive care unit in infants with transient neonatal tachypnoea or respiratory distress syndrome born by caesarean section. European Journal of Pediatrics, 2021, 180, 869-876.	1.3	30
10	Enteral Nutrition in Term Infants with Congenital Heart Disease: Knowledge Gaps and Future Directions to Improve Clinical Practice. Nutrients, 2021, 13, 932.	1.7	28
11	Exposure to perfluoroalkyl substances through human milk in preterm infants. European Journal of Pediatrics, 2021, 180, 3047-3051.	1.3	4
12	Necrotizing Enterocolitis: Overview on In Vitro Models. International Journal of Molecular Sciences, 2021, 22, 6761.	1.8	15
13	Complementary Feeding: Recommendations for the Introduction of Allergenic Foods and Gluten in the Preterm Infant. Nutrients, 2021, 13, 2477.	1.7	3
14	The Effects of a Parent-Implemented Language Intervention on Late-Talkers' Expressive Skills: The Mediational Role of Parental Speech Contingency and Dialogic Reading Abilities. Frontiers in Psychology, 2021, 12, 723366.	1.1	7
15	Probiotics for Preventing Necrotizing Enterocolitis in Preterm Infants: A Network Meta-Analysis. Nutrients, 2021, 13, 192.	1.7	51
16	Free Radicals and Neonatal Brain Injury: From Underlying Pathophysiology to Antioxidant Treatment Perspectives. Antioxidants, 2021, 10, 2012.	2.2	10
17	Free radicals and neonatal encephalopathy: mechanisms of injury, biomarkers, and antioxidant treatment perspectives. Pediatric Research, 2020, 87, 823-833.	1.1	31
18	To Feed or Not to Feed: A Critical Overview of Enteral Feeding Management and Gastrointestinal Complications in Preterm Neonates with a Patent Ductus Arteriosus. Nutrients, 2020, 12, 83.	1.7	20

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19	Effect of Alternative Pasteurization Techniques on Human Milk's Bioactive Proteins. Journal of Pediatric Gastroenterology and Nutrition, 2020, 70, 508-512.	0.9	29
20	Cerebral Oxygenation and Autoregulation in Very Preterm Infants Developing IVH During the Transitional Period: A Pilot Study. Frontiers in Pediatrics, 2020, 8, 381.	0.9	19
21	A Parent-Implemented Language Intervention for Late Talkers: An Exploratory Study on Low-Risk Preterm and Full-Term Children. International Journal of Environmental Research and Public Health, 2020, 17, 9123.	1.2	9
22	Speech and Language Skills of Low-Risk Preterm and Full-Term Late Talkers: The Role of Child Factors and Parent Input. International Journal of Environmental Research and Public Health, 2020, 17, 7684.	1.2	21
23	Red blood cell transfusions alter splanchnic oxygenation response to enteral feeding in preterm infants: an observational pilot study. Transfusion, 2020, 60, 1669-1675.	0.8	5
24	Complementary Feeding in Preterm Infants: A Systematic Review. Nutrients, 2020, 12, 1843.	1.7	18
25	Resting respiratory lung volumes are "healthier―than exercise respiratory volumes in different types of palliated or corrected congenital heart disease. Pediatric Pulmonology, 2020, 55, 697-705.	1.0	4
26	Human Milk's Hidden Gift: Implications of the Milk Microbiome for Preterm Infants' Health. Nutrients, 2019, 11, 2944.	1.7	30
27	Effect of Patent Ductus Arteriosus on Splanchnic Oxygenation at Enteral Feeding Introduction in Very Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 493-497.	0.9	5
28	Effect of Different Tube Feeding Methods on the Delivery of Docosahexaenoic and Arachidonic Acid: An In Vitro Pilot Study. Journal of Parenteral and Enteral Nutrition, 2019, 43, 550-556.	1.3	1
29	Feedâ€related Splanchnic Oxygenation in Preterm Infants With Abnormal Antenatal Doppler Developing Gut Complications. Journal of Pediatric Gastroenterology and Nutrition, 2018, 66, 755-759.	0.9	20
30	Maternal Supplementation With Krill Oil During Breastfeeding and Long-Chain Polyunsaturated Fatty Acids (LCPUFAs) Composition of Human Milk: A Feasibility Study. Frontiers in Pediatrics, 2018, 6, 407.	0.9	8
31	Microbial Community Dynamics in Mother's Milk and Infant's Mouth and Gut in Moderately Preterm Infants. Frontiers in Microbiology, 2018, 9, 2512.	1.5	62
32	Filling the Gaps: Current Research Directions for a Rational Use of Probiotics in Preterm Infants. Nutrients, 2018, 10, 1472.	1.7	24
33	Strategies of Increased Protein Intake in ELBW Infants Fed by Human Milk Lead to Long Term Benefits. Frontiers in Public Health, 2018, 6, 272.	1.3	9
34	Oxidative Stress and Necrotizing Enterocolitis: Pathogenetic Mechanisms, Opportunities for Intervention, and Role of Human Milk. Oxidative Medicine and Cellular Longevity, 2018, 2018, 1-7.	1.9	48
35	Splanchnic Oxygenation at First Enteral Feeding in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2017, 64, 550-554.	0.9	24
36	Probiotics Prevent Late-Onset Sepsis in Human Milk-Fed, Very Low Birth Weight Preterm Infants: Systematic Review and Meta-Analysis. Nutrients, 2017, 9, 904.	1.7	75

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37	The Bacterial Ecosystem of Mother's Milk and Infant's Mouth and Gut. Frontiers in Microbiology, 2017, 8, 1214.	1.5	118
38	Altered Intracellular ATP Production by Activated CD4+ T-Cells in Very Preterm Infants. Journal of Immunology Research, 2016, 2016, 1-8.	0.9	3
39	Probiotics and Time to Achieve Full Enteral Feeding in Human Milk-Fed and Formula-Fed Preterm Infants: Systematic Review and Meta-Analysis. Nutrients, 2016, 8, 471.	1.7	32
40	Influence of Intrapartum Antibiotic Prophylaxis for Group B <i>Streptococcus</i> on Gut Microbiota in the First Month of Life. Journal of Pediatric Gastroenterology and Nutrition, 2016, 62, 304-308.	0.9	97
41	Probiotics and prevention of eczema: have we enough data to draw conclusions?. Allergy: European Journal of Allergy and Clinical Immunology, 2016, 71, 426-428.	2.7	4
42	Octreotide in a Critically Ill Extremely Preterm Infant With Perforated Necrotizing Enterocolitis. Pediatrics, 2016, 138, .	1.0	7
43	Does the Use of Pacifier Affect Gastro-Esophageal Reflux inÂPretermÂlnfants?. Journal of Pediatrics, 2016, 172, 205-208.	0.9	5
44	Probiotics for prevention of atopic diseases in infants: systematic review and meta-analysis. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1356-1371.	2.7	223
45	Probiotics for prevention of necrotizing enterocolitis in preterm infants: systematic review and meta-analysis. Italian Journal of Pediatrics, 2015, 41, 89.	1.0	95
46	Bolus vs. continuous feeding: effects on splanchnic and cerebral tissue oxygenation in healthy preterm infants. Pediatric Research, 2014, 76, 81-85.	1.1	33
47	Cardiorespiratory Events with Bolus versus Continuous Enteral Feeding inÂHealthy Preterm Infants. Journal of Pediatrics, 2014, 165, 1255-1257.	0.9	17
48	Pilot observational study on haemodynamic changes after surfactant administration in preterm newborns with respiratory distress syndrome. Italian Journal of Pediatrics, 2014, 40, 26.	1.0	15
49	Bi-level CPAP does not change central blood flow in preterm infants with respiratory distress syndrome. Italian Journal of Pediatrics, 2014, 40, 60.	1.0	3
50	Renal involvement in hypocomplementaemic urticarial vasculitis syndrome: a report of three paediatric cases. Rheumatology, 2014, 53, 1409-1413.	0.9	15
51	Formula feeding for late-preterm infants. Italian Journal of Pediatrics, 2014, 40, .	1.0	0
52	Predictors of Full Enteral Feeding Achievement in Very Low Birth Weight Infants. PLoS ONE, 2014, 9, e92235.	1.1	35
53	A Thickened Formula Does Not Reduce Apneas Related to Gastroesophageal Reflux in Preterm Infants. Neonatology, 2013, 103, 98-102.	0.9	30
54	Extensively hydrolyzed protein formula reduces acid gastro-esophageal reflux in symptomatic preterm infants. Early Human Development, 2013, 89, 453-455.	0.8	46

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55	Nonpharmacological Management of Gastroesophageal Reflux in Preterm Infants. BioMed Research International, 2013, 2013, 1-7.	0.9	29
56	Pharmacological Therapy of Gastroesophageal Reflux in Preterm Infants. Gastroenterology Research and Practice, 2013, 2013, 1-12.	0.7	24
57	Fortification of Human Milk for Preterm Infants. , 2013, , 147-158.		0
58	Intravenous immunoglobulin to treat neonatal alloimmune haemolytic disease. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 2782-2785.	0.7	16
59	Fever as a seizure precipitant factor in Panayiotopoulos syndrome: A clinical and genetic study. Seizure: the Journal of the British Epilepsy Association, 2012, 21, 141-143.	0.9	11
60	Lack of efficacy of a starch-thickened preterm formula on gastro-oesophageal reflux in preterm infants: a pilot study. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 2735-2738.	0.7	19
61	The diabetic pregnancy and offspring blood pressure in childhood: a systematic review and meta-analysis. Diabetologia, 2012, 55, 3114-3127.	2.9	107
62	The frequency of apneas in very preterm infants is increased after non-acid gastro-esophageal reflux. Neurogastroenterology and Motility, 2011, 23, 303-e152.	1.6	32
63	The efficacy of sodium alginate (Gaviscon) for the treatment of gastro-oesophageal reflux in preterm infants. Alimentary Pharmacology and Therapeutics, 2011, 33, 466-470.	1.9	34
64	Efficacy and safety of sodium alginate for GERD in preterm infants: authors' reply. Alimentary Pharmacology and Therapeutics, 2011, 33, 982-983.	1.9	1
65	Formula milk and neurodevelopmental and cognitive outcomes: Where are we now?. Early Human Development, 2011, 87, S5-S8.	0.8	3
66	Sodium Alginate (Gaviscon $\hat{A}^{@}$ ) does not reduce apnoeas related to gastro-oesophageal reflux in preterm infants. Early Human Development, 2011, 87, 775-778.	0.8	29
67	In preterm infants with recurrent apnoea, methylxanthine reduces the number of episodes and the use of mechanical ventilation in the short term; caffeine is also associated with improved longer term outcomes. Evidence-Based Medicine, 2011, 16, 120-121.	0.6	0
68	Standard fortification of preterm human milk fails to meet recommended protein intake: Bedside evaluation by Near-Infrared-Reflectance-Analysis. Early Human Development, 2010, 86, 237-240.	0.8	55
69	Adapting aÂVacuum Assisted Closure dressing toÂchallenging wounds: negative pressure treatment forÂperineal necrotizing fasciitis withÂrectal prolapse inÂaÂnewborn affected byÂacute myeloid leukaemia. European Journal of Dermatology, 2010, 20, 501-503.	0.3	11
70	Effect of Posture on Brain Hemodynamics in Preterm Newborns Not Mechanically Ventilated. Neonatology, 2010, 97, 212-217.	0.9	43
71	Gastroesophageal reflux disease in the neonatal intensive care unit. Pediatric Health, 2010, 4, 405-412.	0.3	0
72	Protein Content and Fortification of Human Milk Influence Gastroesophageal Reflux in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2009, 49, 613-618.	0.9	21

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73	Combined oesophageal impedanceâ€pH monitoring in preterm newborn: comparison of two options for layout analysis. Neurogastroenterology and Motility, 2009, 21, 1027.	1.6	33
74	Monitoring of nosocomial infections in VLBW infants. Early Human Development, 2008, 84, S71.	0.8	0
75	Effect of sodium alginate (Gaviscon $\hat{A}^{\text{@}}$ ) on gastroesophageal reflux (GER) in preterm newborn. Early Human Development, 2008, 84, S111.	0.8	O
76	Near-infrared reflectance analysis to evaluate the nitrogen and fat content of human milk in neonatal intensive care units. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2008, 93, F372-F375.	1.4	41
77	Gastro-oesophageal reflux increases the number of apnoeas in very preterm infants. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2008, 94, F188-F192.	1.4	60
78	Koplik Spots in a Measles-Vaccinated Child. Pediatric Infectious Disease Journal, 2008, 27, 853.	1.1	4
79	Japanese Encephalitis Viral Infection Remains Common in Japan. Pediatric Infectious Disease Journal, 2008, 27, 769-770.	1.1	19
80	The Effect of Body Positioning on Gastroesophageal Reflux in Premature Infants: Evaluation by Combined Impedance and pH Monitoring. Journal of Pediatrics, 2007, 151, 591-596.e1.	0.9	109