## Fabrizio Ferrari

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	An early marker for neurological deficits after perinatal brain lesions. Lancet, The, 1997, 349, 1361-1363.	13.7	552
2	Bovine Lactoferrin Supplementation for Prevention of Late-Onset Sepsis in Very Low-Birth-Weight Neonates <subtitle>A Randomized Trial</subtitle> . JAMA - Journal of the American Medical Association, 2009, 302, 1421.	7.4	469
3	The qualitative assessment of general movements in preterm, term and young infants — review of the methodology. Early Human Development, 1997, 50, 47-60.	1.8	271
4	Qualitative changes of general movements in preterm infants with brain lesions. Early Human Development, 1990, 23, 193-231.	1.8	255
5	Cramped Synchronized General Movements in Preterm Infants as an Early Marker for Cerebral Palsy. JAMA Pediatrics, 2002, 156, 460.	3.0	205
6	Preterm birth and behaviour problems in infants and preschoolâ€age children: a review of the recent literature. Developmental Medicine and Child Neurology, 2013, 55, 788-796.	2.1	199
7	Bovine lactoferrin supplementation for prevention of necrotizing enterocolitis in very-low-birth-weight neonates: a randomized clinical trial. Early Human Development, 2014, 90, S60-S65.	1.8	170
8	Group B Streptococcus Late-Onset Disease: 2003–2010. Pediatrics, 2013, 131, e361-e368.	2.1	168
9	Comparison between observation of spontaneous movements and neurologic examination in preterm infants. Journal of Pediatrics, 1997, 130, 704-711.	1.8	165
10	General Movements Detect Early Signs of Hemiplegia in Term Infants with Neonatal Cerebral Infarction. Neuropediatrics, 2003, 34, 61-66.	0.6	126
11	Cerebral Palsy: Early Markers of Clinical Phenotype and Functional Outcome. Journal of Clinical Medicine, 2019, 8, 1616.	2.4	116
12	Which better predicts later outcome in fullterm infants: quality of general movements or neurological examination?. Early Human Development, 1997, 50, 71-85.	1.8	107
13	Predictive value of general movements in asphyxiated fullterm infants. Early Human Development, 1993, 35, 91-120.	1.8	104
14	Brain-derived neurotrophic factor and epilepsy: a systematic review. Neuropeptides, 2018, 72, 23-29.	2.2	90
15	Early Neurological Signs in Preterm Infants with Unilateral Intraparenchymal Echodensity. Neuropediatrics, 2000, 31, 240-251.	0.6	88
16	General Movements in Full-Term Infants with Perinatal Asphyxia Are Related to Basal Ganglia and Thalamic Lesions. Journal of Pediatrics, 2011, 158, 904-911.	1.8	87
17	Role of vision on early motor development: lessons from the blind. Developmental Medicine and Child Neurology, 2001, 43, 198-201.	2.1	85
18	The Early Markers for Later Dyskinetic Cerebral Palsy are Different from Those for Spastic Cerebral Palsy. Neuropediatrics, 2002, 33, 73-78.	0.6	70

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19	Hand movements at 3 months predict later hemiplegia in term infants with neonatal cerebral infarction. Developmental Medicine and Child Neurology, 2010, 52, 767-772.	2.1	62
20	Role of vision on early motor development: lessons from the blind. Developmental Medicine and Child Neurology, 2001, 43, 198.	2.1	61
21	Diffusion-weighted MRI of maple syrup urine disease encephalopathy. Neuroradiology, 2002, 44, 499-502.	2.2	60
22	Posture and spontaneous motility in fullterm infants. Early Human Development, 1989, 18, 247-262.	1.8	59
23	Posture and movement in healthy preterm infants in supine position in and outside the nest. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2007, 92, F386-F390.	2.8	59
24	Group B Streptococcal Colonization in 160 Mother-Baby Pairs: A Prospective Cohort Study. Journal of Pediatrics, 2013, 163, 1099-1104.e1.	1.8	59
25	Safety of physical examination alone for managing well-appearing neonates ≥35 weeks' gestation at risk for early-onset sepsis. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1123-1127.	1.5	57
26	Group B Streptococcal Infections in a Northern Region of Italy. Pediatrics, 2007, 120, e487-e493.	2.1	55
27	Are sporadic fidgety movements as clinically relevant as is their absence?. Early Human Development, 2015, 91, 247-252.	1.8	55
28	A simultaneous outbreak of Serratia marcescens and Klebsiella pneumoniae in a neonatal intensive care unit. Journal of Hospital Infection, 2005, 61, 312-320.	2.9	53
29	Early markers for cerebral palsy: insights from the assessment of general movements. Future Neurology, 2012, 7, 709-717.	0.5	53
30	Early intracardiac thrombosis in preterm infants and thrombolysis with recombinant tissue type plasminogen activator. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2001, 85, 66F-69.	2.8	48
31	Lactoferrin and prevention of late-onset sepsis in the pre-term neonates. Early Human Development, 2010, 86, 59-61.	1.8	46
32	NEUROBEHAVIOURAL COMPARISON OF LOW-RISK PRETERM AND FULLTERM INFANTS AT TERM CONCEPTIONAL AGE. Developmental Medicine and Child Neurology, 2008, 25, 450-458.	2.1	43
33	Posture, spontaneous movements, and behavioural state organisation in infants affected by brain malformations. Early Human Development, 1997, 50, 87-113.	1.8	40
34	Electroclinical correlation in neonatal seizures. European Journal of Paediatric Neurology, 1998, 2, 117-125.	1.6	40
35	Preterm birth and developmental problems in the preschool age. Part I: minor motor problems. Journal of Maternal-Fetal and Neonatal Medicine, 2012, 25, 2154-2159.	1.5	39
36	The burden of early-onset sepsis in Emilia-Romagna (Italy): a 4-year, population-based study. Journal of Maternal-Fetal and Neonatal Medicine, 2016, 29, 3126-3131.	1.5	38

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37	Factors Associated with Intrapartum Transmission of Group B Streptococcus. Pediatric Infectious Disease Journal, 2014, 33, 1211-1215.	2.0	37
38	Serial physical examinations, a simple and reliable tool for managing neonates at risk for early-onset sepsis. World Journal of Clinical Pediatrics, 2016, 5, 358.	2.1	37
39	Epilepsy with Typical Absence Seizures with Onset During the First Year of Life. Epilepsia, 1989, 30, 802-806.	5.1	31
40	Kernicterus Associated with Hereditary Spherocytosis and UGT1A1 Promoter Polymorphism. Neonatology, 2006, 90, 243-246.	2.0	31
41	Group B Streptococcus Early-Onset Disease in Emilia-Romagna: Review After Introduction of a Screening-Based Approach. Pediatric Infectious Disease Journal, 2010, 29, 115-121.	2.0	31
42	The ontogeny of fidgety movements from 4 to 20 weeks post-term age in healthy full-term infants. Early Human Development, 2016, 103, 219-224.	1.8	31
43	Impact of Perinatal Practices for Early-onset Group B Streptococcal Disease Prevention. Pediatric Infectious Disease Journal, 2013, 32, e265-e271.	2.0	29
44	Universal Antenatal Screening for Group B Streptococcus in Emilia-romagna. Journal of Medical Screening, 2011, 18, 60-64.	2.3	28
45	Preterm birth and developmental problems in infancy and preschool age Part II: cognitive, neuropsychological and behavioural outcomes. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 1653-1657.	1.5	28
46	Group B streptococcal infections in the newborn infant and the potential value of maternal vaccination. Expert Review of Anti-Infective Therapy, 2015, 13, 1387-1399.	4.4	28
47	A three-generation family with terminal microdeletion involving 5p15.33–32 due to a whole-arm 5;15 chromosomal translocation with a steady phenotype of atypical cri du chat syndrome. European Journal of Medical Genetics, 2014, 57, 145-150.	1.3	27
48	Consensus protocol for EEG and amplitude-integrated EEG assessment and monitoring in neonates. Clinical Neurophysiology, 2021, 132, 886-903.	1.5	27
49	Prognostic value of diffusion-weighted imaging summation scores or apparent diffusion coefficient maps in newborns with hypoxic-ischemic encephalopathy. Pediatric Radiology, 2014, 44, 1141-1154.	2.0	26
50	Hypothermia reduces seizure burden and improves neurological outcome in severe hypoxic–ischemic encephalopathy: an observational study. Developmental Medicine and Child Neurology, 2016, 58, 1235-1241.	2.1	26
51	Vision in the neonate (full-term and premature): Preliminary result of the application of some testing methods. Documenta Ophthalmologica, 1981, 51, 101-112.	2.2	25
52	Neutralization of a unique, negatively-charged residue in the voltage sensor of KV7.2 subunits in a sporadic case of benign familial neonatal seizures. Neurobiology of Disease, 2009, 34, 501-510.	4.4	25
53	Efficacy of intrapartum chemoprophylaxis less than 4 hours duration. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 619-625.	1.5	24
54	Bioelectric brain maturation in fullterm infants and in healthy and pathological preterm infants at term post-menstrual age. Early Human Development, 1992, 28, 37-63.	1.8	22

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55	Maternal anaphylaxis and fetal brain damage after intrapartum chemoprophylaxis. Journal of Perinatal Medicine, 2004, 32, 375-7.	1.4	21
56	EEG findings in cooled asphyxiated newborns and correlation with site and severity of brain damage. Brain and Development, 2013, 35, 420-426.	1.1	17
57	Lotus Birth Associated With Idiopathic Neonatal Hepatitis. Pediatrics and Neonatology, 2017, 58, 281-282.	0.9	17
58	Intractable Epilepsy in Hemimegalencephaly and Tuberous Sclerosis Complex. Journal of Child Neurology, 2007, 22, 80-84.	1.4	16
59	Intrapartum antibiotic prophylaxis failure and group-B streptococcus early-onset disease. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 1221-1224.	1.5	16
60	An area-based study on intrapartum antibiotic prophylaxis for preventing group B streptococcus early-onset disease: advances and limitations. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 1739-1744.	1.5	15
61	Motor and Postural Patterns Concomitant with General Movements Are Associated with Cerebral Palsy at Term and Fidgety Age in Preterm Infants. Journal of Clinical Medicine, 2019, 8, 1189.	2.4	15
62	NIDCAP and Developmental Care: A European Perspective. Pediatrics, 2013, 132, e551-e552.	2.1	14
63	Neuroprem: the Neuro-developmental outcome of very low birth weight infants in an Italian region. Italian Journal of Pediatrics, 2020, 46, 26.	2.6	14
64	Pre- and post-natal growth in two sisters with 3-M syndrome. European Journal of Medical Genetics, 2016, 59, 232-236.	1.3	13
65	Pure segmental trisomy 1q42â€qter in a boy with a severe phenotype. American Journal of Medical Genetics, Part A, 2007, 143A, 2339-2342.	1.2	12
66	Neonatal herpes simplex virus. Journal of Maternal-Fetal and Neonatal Medicine, 2011, 24, 88-90.	1.5	11
67	Severe acquired cytomegalovirus infection in a full-term, formula-fed infant: Case Report. BMC Pediatrics, 2011, 11, 52.	1.7	11
68	Are postnatal ampicillin levels actually related to the duration of intrapartum antibiotic prophylaxis prior to delivery? A pharmacokinetic study in 120 neonates. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2018, 103, F152-F156.	2.8	11
69	Neuroprem 2: An Italian Study of Neurodevelopmental Outcomes of Very Low Birth Weight Infants. Frontiers in Pediatrics, 2021, 9, 697100.	1.9	11
70	Group B streptococcus and preventive strategies in Europe. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2008, 93, F249-F249.	2.8	10
71	Two Overlapping Clusters of Group B Streptococcus Late-onset Disease in a Neonatal Intensive Care Unit. Pediatric Infectious Disease Journal, 2018, 37, 1160-1164.	2.0	9
72	Incremental binocular amplitude of the pattern visual evoked potential during the first five months of life: electrophysiological evidence of the development of binocularity. Documenta Ophthalmologica, 1987, 65, 15-23.	2.2	8

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73	Effects of Early Vocal Contact in the Neonatal Intensive Care Unit: Study Protocol for a Multi-Centre, Randomised Clinical Trial. International Journal of Environmental Research and Public Health, 2021, 18, 3915.	2.6	8
74	Absence of neonatal streptococcal colonization after planned cesarean section. Acta Obstetricia Et Gynecologica Scandinavica, 2006, 85, 1012-1013.	2.8	7
75	Familial Beckwith–Wiedemann syndrome due to <i>CDKN1C</i> mutation manifesting with recurring omphalocele. Prenatal Diagnosis, 2008, 28, 447-449.	2.3	7
76	A 12.4ÂMb direct duplication in 19q12-q13 in a boy with cardiac and CNS malformations and developmental delay. Journal of Applied Genetics, 2011, 52, 335-339.	1.9	7
77	Group B streptococci in milk and neonatal colonisation. Archives of Disease in Childhood, 2014, 99, 395-395.	1.9	6
78	Massive thymic hemorrhage and hemothorax occurring in utero. Italian Journal of Pediatrics, 2015, 41, 88.	2.6	6
79	Challenges in the development and growth of small for gestational age newborns. Expert Review of Endocrinology and Metabolism, 2017, 12, 253-260.	2.4	6
80	Further Delineation of Pyridoxine-Responsive Pyridoxine Phosphate Oxidase Deficiency Epilepsy: Report of a New Case and Review of the Literature With Genotype-Phenotype Correlation. Journal of Child Neurology, 2019, 34, 937-943.	1.4	6
81	Group B streptococcus lateâ€onset disease and milk transmission. Acta Paediatrica, International Journal of Paediatrics, 2013, 102, e95.	1.5	5
82	Monitoring the effectiveness of hypothermia in perinatal asphyxia infants by urinary S100B levels. Clinical Chemistry and Laboratory Medicine, 2019, 57, 1017-1025.	2.3	5
83	Transient structural MRI patterns correlate with the motor functions in preterm infants. Brain and Development, 2021, 43, 363-371.	1.1	5
84	Brain cooling reduces the risk of postneonatal epilepsy in newborns affected by moderate to severe hypoxic-ischemic encephalopathy. Minerva Pediatrics, 2021, 73, 150-158.	0.4	5
85	Corrigendum to "Neutralization of a unique, negatively-charged residue in the voltage sensor of KV7.2 subunits in a sporadic case of benign familial neonatal seizures―[Neurobiol. Dis. 34 (2009) 501–510]. Neurobiology of Disease, 2009, 35, 318.	4.4	4
86	Prenatal diagnosis and followâ€up of a case of branchioâ€otoâ€renal syndrome displays renal growth impairment after the second trimester. Journal of Obstetrics and Gynaecology Research, 2015, 41, 1831-1834.	1.3	4
87	Fentanyl analgesia in asphyxiated newborns treated with therapeutic hypothermia. Journal of Maternal-Fetal and Neonatal Medicine, 2024, 35, 7764-7770.	1.5	4
88	Surveying family access: kangaroo mother care and breastfeeding policies across NICUs in Italy. Italian Journal of Pediatrics, 2021, 47, 231.	2.6	4
89	Fatal pneumonia following maternal HSV-1 viraemia in late pregnancy. Journal of Maternal-Fetal and Neonatal Medicine, 2015, 28, 1694-1696.	1.5	3
90	Validity of the General Movement Optimality List in Infants Born Preterm. Pediatric Physical Therapy, 2017, 29, 315-320.	0.6	3

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91	Clinical Implications of the General Movement Optimality Score: Beyond the Classes of Rasch Analysis. Journal of Clinical Medicine, 2021, 10, 1069.	2.4	3
92	The ontogeny of limbs movements towards midline in healthy infants born at term. Early Human Development, 2021, 155, 105324.	1.8	3
93	Foot-to-Foot Contact Among Initial Goal-Directed Movements Supports the Prognostic Value of Fidgety Movements in HIE-Cooled Infants. Frontiers in Pediatrics, 2021, 9, 731021.	1.9	3
94	EEG in Assessing Hydroxycobalamin Therapy in Neonatal Methylmalonic Aciduria with Homocystinuria. Neonatology, 2000, 78, 327-330.	2.0	2
95	Correlations between welfare initiatives and breastfeeding rates: a 10â€year followâ€up study. Acta Paediatrica, International Journal of Paediatrics, 2009, 98, 80-85.	1.5	2
96	Heinz F. R. Prechtl, 1927–2014 crossing the borders. Developmental Psychobiology, 2014, 56, 1609-1611.	1.6	2
97	Persistent intestinal bleeding due to severe CMV-related thrombocytopenia in a preterm newborn. Journal of Maternal-Fetal and Neonatal Medicine, 2018, 31, 1246-1249.	1.5	2
98	Shifting of the body center of gravity in low-risk preterm infants: A video-pedoscope study. Early Human Development, 2018, 124, 33-37.	1.8	2
99	Subtle impairment of neurodevelopment in infants with late fetal growth restriction. Journal of Maternal-Fetal and Neonatal Medicine, 2021, , 1-8.	1.5	2
100	Visual function in term newborn infants and preterm neonates (at the same conceptional age). Journal of Pediatrics, 1981, 98, 858.	1.8	1
101	A new lethal case of joint contractures, facial abnormalities, pachygyria plus early-onset encephalopathy with a suppression-burst EEG pattern. European Journal of Paediatric Neurology, 2007, 11, 318-321.	1.6	1
102	Intrapartum antibiotic prophylaxis for Group B Streptococcus and risks of unnecessary antibiotics. American Journal of Obstetrics and Gynecology, 2015, 212, 408.	1.3	1
103	Early diagnosis of branchio-oculo-facial syndrome in a patient with inner ear malformation and mild ocular involvement. Clinical Dysmorphology, 2015, 24, 17-20.	0.3	1
104	Neurological Examination of the Newborn Infant. , 2012, , 1100-1112.		1
105	Zusammenhäge zwischen Spontanmotorik und Hirnschäigung in den ersten Lebenswochen. Rehabilitation Und Präention, 1998, , 127-145.	0.2	1
106	32 GBS Prevention Policies in a North Italian Area. Pediatric Research, 2005, 58, 359-359.	2.3	0
107	Neurological Examination of the Newborn Infant. , 2018, , 2055-2080.		0

Neurological Examination of the Newborn Infant. , 2017, , 1-26.

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#	Article	IF	CITATIONS
109	Early Markers of Poor Outcome in Neonatal Medicine. , 2017, , 1-13.		0

Early Markers of Poor Outcome in Neonatal Medicine. , 2018, , 237-249.