Laurence Foix-L'HÃ©lias

List of Publications by Year
in descending order

34 papers	2,199 citations	430874 18 h-index	377865 34 g-index
35 all docs	35 docs citations	35 times ranked	2421 citing authors

#	Article	IF	Citations
1	Survival and Morbidity of Preterm Children Born at 22 Through 34 Weeksâ€™ Gestation in France in 2011. JAMA Pediatrics, 2015, 169, 230.	6.2	576
2	Antenatal Glucocorticoid Treatment and Cystic Periventricular Leukomalacia in Very Premature Infants. New England Journal of Medicine, 1999, 341, 1190-1196.	27.0	401
3	Neonatal Infection and 5-year Neurodevelopmental Outcome of Very Preterm Infants. Pediatrics, 2013, 132, e372-e380.	2.1	170
4	Neonatal and 5-Year Outcomes After Birth at 30â€“34 Weeks of Gestation. Obstetrics and Gynecology, 2007, 110, 72-80.	2.4	138
5	EPIPAGE 2: a preterm birth cohort in France in 2011. BMC Pediatrics, 2014, 14, 97.	1.7	123
6	Physiological Partial Aldosterone Resistance in Human Newborns. Pediatric Research, 2009, 66, 323-328.	2.3	95
7	Rib fractures after chest physiotherapy for bronchiolitis or pneumonia in infants. Pediatric Radiology, 2002, 32, 644-647.	2.0	86
8	Cause of Preterm Birth as a Prognostic Factor for Mortality. Obstetrics and Gynecology, 2016, 127, 40-48.	2.4	64
9	Preterm premature rupture of membranes at 22â€“25 weeksâ€™ gestation: perinatal and 2-year outcomes within a national population-based study (EPIPAGE-2). American Journal of Obstetrics and Gynecology, 2018, 219, 298.e1-298.e14.	1.3	62
10	Perinatal factors reported by mothers: do they agree with medical records?. European Journal of Epidemiology, 2008, 23, 557-564.	5.7	58
11	Procalcitonin to Reduce the Number of Unnecessary Cystographies in Children with a Urinary Tract Infection: A European Validation Study. Journal of Pediatrics, 2007, 150, 89-95.	1.8	57
12	Impact of Latency Duration on the Prognosis of Preterm Infants after Preterm Premature Rupture of Membranes at 24 to 32 Weeks' Gestation: A National Population-Based Cohort Study. Journal of Pediatrics, 2017, 182, 47-52.e2.	1.8	57
13	Effect of maternal obesity on birthweight and neonatal fat mass: A prospective clinical trial. PLoS ONE, 2017, 12, e0181307.	2.5	34
14	Providing active antenatal care depends on the place of birth for extremely preterm births: the EPIPAGE 2 cohort study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2017, 102, F476-F482.	2.8	29
15	Ages and stages questionnaires: Feasibility of postal surveys for child follow-up. Early Human Development, 2011, 87, 671-676.	1.8	26
16	Association of Chorioamnionitis with Cerebral Palsy at Two Years after Spontaneous Very Preterm Birth: The EPIPAGE-2 Cohort Study. Journal of Pediatrics, 2020, 222, 71-78.e6.	1.8	21
17	Growth Development of French Children Born after In Vitro Maturation. PLoS ONE, 2014, 9, e89713.	2.5	21
18	Neonatal Outcomes in Extremely Preterm Newborns Admitted to Intensive Care after No Active Antenatal Management: A Population-Based Cohort Study. Journal of Pediatrics, 2018, 203, 150-155.	1.8	18

#	Article	IF	Citations
19	Cause of preterm birth and late-onset sepsis in very preterm infants: the EPIPAGE-2 cohort study. Pediatric Research, 2021, 90, 584-592.	2.3	18
20	Delivery room deaths of extremely preterm babies: an observational study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2017, 102, F98-F103.	2.8	17
21	Birth outcomes between 22 and 26Âweeks' gestation in national populationâ€based cohorts from Sweden, England and France. Acta Paediatrica, International Journal of Paediatrics, 2021, , .	1.5	17
22	Prediction of Moderate and High Grade Vesicoureteral Reflux After a First Febrile Urinary Tract Infection in Children: Construction and Internal Validation of a Clinical Decision Rule. Journal of Urology, 2012, 187, 265-271.	0.4	15
23	Intensity of perinatal care, extreme prematurity and sensorimotor outcome at 2 years corrected age: evidence from the EPIPAGE-2 cohort study. BMC Medicine, 2018, 16, 227.	5.5	13
24	Population Approach To Analyze the Pharmacokinetics of Free and Total Lopinavir in HIV-Infected Pregnant Women and Consequences for Dose Adjustment. Antimicrobial Agents and Chemotherapy, 2015, 59, 5727-5735.	3.2	12
25	Caesarean before labour between 34 and 37 weeks: What are the risk factors of severe neonatal respiratory distress?. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2006, 127, 56-60.	1.1	11
26	Antibiotic prophylaxis in preterm premature rupture of membranes at 24â€“31Âweeksâ€™ gestation: Perinatal and 2â€year outcomes in the EPIPAGEâ€2 cohort. BJOG: an International Journal of Obstetrics and Gynaecology, 2022, 129, 1560-1573.	2.3	8
27	Apgar scores reported in personal child health records: Validity for epidemiological studies?. Journal of Paediatrics and Child Health, 2008, 44, 665-669.	0.8	5
28	Intensity of perinatal care for extremely preterm babies and outcomes at a higher gestational age: evidence from the EPIPAGE-2 cohort study. BMC Pediatrics, 2020, 20, 8.	1.7	5
29	Recurring acute abdominal pains in an adolescent as the presenting manifestations of hereditary angioneurotic oedema. Acta Paediatrica, International Journal of Paediatrics, 2005, 94, 1158-1161.	1.5	4
30	Risk factors for hypoxicâ€“ischemic encephalopathy in cases of severe acidosis: A caseâ€“control study. Acta Obstetricia Et Gynecologica Scandinavica, 2022, 101, 471-478.	2.8	4
31	Prenatal parental involvement in decision for delivery room management at 22-26 weeks of gestation in France - The EPIPAGE-2 Cohort Study. PLoS ONE, 2019, 14, e0221859.	2.5	3
32	Association of early antibiotic exposure and necrotizing enterocolitis: causality or confounding bias?. Journal of Pediatrics, 2020, 226, 315-316.	1.8	2
33	Perinatal outcome and need of care for term asphyxiated newborns without moderate or severe hypoxicâ€ischemic encephalopathy. Acta Paediatrica, International Journal of Paediatrics, 2022, 111, 576-583.	1.5	2
34	Impact de lâ€™enquÃªte EPIPAGE 2Âsur la prise en charge antÃ©natale et postnatale entre 22Âet 26ÂSA dans trois maternitÃ©s de type III dâ€™ÃŽle-de-France. Revue Sage - Femme, 2018, 17, 169-177.	0.1	0