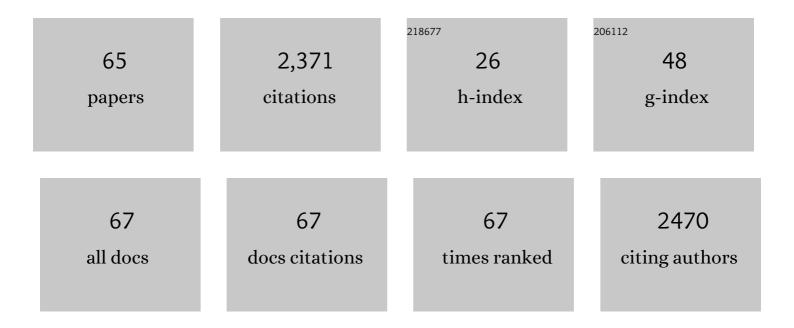
## Maria Moriondo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Mother to child transmission of hepatitis C virus: prospective study of risk factors and timing of infection in children born to women seronegative for HIV-1. BMJ: British Medical Journal, 1998, 317, 437-441.	2.3	260
2	Chronic hepatitis B in children after e antigen seroclearance: Final report of a 29-year longitudinal study. Hepatology, 2006, 43, 556-562.	7.3	216
3	Interferon-Gamma Release Assay Improves the Diagnosis of Tuberculosis in Children. Pediatric Infectious Disease Journal, 2009, 28, 510-514.	2.0	137
4	Maternal Drug Use Is a Preeminent Risk Factor for Motherâ€toâ€Child Hepatitis C Virus Transmission: Results from a Multicenter Study of 1372 Motherâ€Infant Pairs. Journal of Infectious Diseases, 2002, 185, 567-572.	4.0	134
5	Realtime PCR Is More Sensitive than Multiplex PCR for Diagnosis and Serotyping in Children with Culture Negative Pneumococcal Invasive Disease. PLoS ONE, 2010, 5, e9282.	2.5	129
6	Communityâ€Acquired Bacteremic Pneumococcal Pneumonia in Children: Diagnosis and Serotyping by Realâ€Time Polymerase Chain Reaction Using Blood Samples. Clinical Infectious Diseases, 2010, 51, 1042-1049.	5.8	124
7	Molecular detection methods and serotyping performed directly on clinical samples improve diagnostic sensitivity and reveal increased incidence of invasive disease by Streptococcus pneumoniae in Italian children. Journal of Medical Microbiology, 2008, 57, 1205-1212.	1.8	87
8	Vertical transmission of HCV is related to maternal peripheral blood mononuclear cell infection. Blood, 2000, 96, 2045-2048.	1.4	81
9	Viraemia is a common finding in immunocompetent children with rotavirus infection. Journal of Medical Virology, 2005, 76, 265-267.	5.0	68
10	Tandem mass spectrometry, but not T-cell receptor excision circle analysis, identifies newborns with late-onset adenosine deaminase deficiency. Journal of Allergy and Clinical Immunology, 2013, 131, 1604-1610.	2.9	65
11	Diagnosis of immunodeficiency caused by a purine nucleoside phosphorylase defect by using tandem mass spectrometry on dried blood spots. Journal of Allergy and Clinical Immunology, 2014, 134, 155-159.e3.	2.9	56
12	Lupin allergy in a child. Journal of Allergy and Clinical Immunology, 1999, 103, 1214-1216.	2.9	50
13	Effectiveness and Impact of the 4CMenB Vaccine against Group B Meningococcal Disease in Two Italian Regions Using Different Vaccination Schedules: A Five-Year Retrospective Observational Study (2014–2018). Vaccines, 2020, 8, 469.	4.4	48
14	Comparison of the effect of antibiotic treatment on the possibility of diagnosing invasive pneumococcal disease by culture or molecular methods: A prospective, observational study of children and adolescents with proven pneumococcal infection. Clinical Therapeutics, 2009, 31, 1266-1273.	2.5	46
15	Higher risk of hepatitis C virus perinatal transmission from drug user mothers is mediated by peripheral blood mononuclear cell infection. Journal of Medical Virology, 2008, 80, 65-71.	5.0	45
16	Safety and immunogenicity of measles–mumps–rubella vaccine in children with congenital immunodeficiency (DiGeorge syndrome). Vaccine, 2005, 23, 1668-1671.	3.8	41
17	Underestimation of Invasive Meningococcal Disease in Italy. Emerging Infectious Diseases, 2016, 22, 469-475.	4.3	40
18	Pneumococcal DNA is not detectable in the blood of healthy carrier children by real-time PCR targeting the lytA gene. Journal of Medical Microbiology, 2011, 60, 710-714.	1.8	38

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19	Distribution of invasive meningococcal B disease in Italian pediatric population: Implications for vaccination timing. Vaccine, 2014, 32, 1187-1191.	3.8	38
20	Mannose-Binding Lectin: Biologic Characteristics and Role in the Susceptibility to Infections and Ischemia-Reperfusion Related Injury in Critically III Neonates. Journal of Immunology Research, 2017, 2017, 1-11.	2.2	37
21	Th17 Transcription Factor RORC2 Is Inversely Correlated with FOXP3 Expression in the Joints of Children with Juvenile Idiopathic Arthritis. Journal of Rheumatology, 2009, 36, 2017-2024.	2.0	33
22	Differing Patterns of Transforming Growth Factor-β Expression in Normal Intestinal Mucosa and in Active Celiac Disease. Journal of Pediatric Gastroenterology and Nutrition, 1999, 29, 308-313.	1.8	32
23	Alanine transaminase levels in the year before pregnancy predict the risk of hepatitis C virus vertical transmission. Journal of Medical Virology, 2006, 78, 911-914.	5.0	31
24	Comparative Analysis of rs12979860 SNP of the IFNL3 Gene in Children with Hepatitis C and Ethnic Matched Controls Using 1000 Genomes Project Data. PLoS ONE, 2014, 9, e85899.	2.5	31
25	Analytic investigations on protein content in refined seed oils: Implications in food allergy. Food and Chemical Toxicology, 2008, 46, 3383-3388.	3.6	29
26	Significant impact of pneumococcal conjugate vaccination on pediatric parapneumonic effusion: Italy 2006–2018. Vaccine, 2019, 37, 2704-2711.	3.8	27
27	Hepatitis G Virus Infection in Human Immunodeficiency Virus Type 1â€Infected Mothers and Their Children. Journal of Infectious Diseases, 1998, 178, 862-865.	4.0	26
28	Epidemiology of Respiratory Syncytial Virus-Related Hospitalization Over a 5-Year Period in Italy: Evaluation of Seasonality and Age Distribution Before Vaccine Introduction. Vaccines, 2020, 8, 15.	4.4	26
29	Association Between Mannoseâ€binding Lectin Gene Polymorphisms and Necrotizing Enterocolitis in Preterm Infants. Journal of Pediatric Gastroenterology and Nutrition, 2012, 55, 160-165.	1.8	25
30	Pneumococcal serotype distribution in adults with invasive disease and in carrier children in Italy: Should we expect herd protection of adults through infants' vaccination?. Human Vaccines and Immunotherapeutics, 2016, 12, 344-350.	3.3	25
31	Genome-based study of a spatio-temporal cluster of invasive meningococcal disease due to Neisseria meningitidis serogroup C, clonal complex 11. Journal of Infection, 2016, 73, 136-144.	3.3	24
32	Hepatitis C viraemia after apparent spontaneous clearance in a vertically infected child. Lancet, The, 2016, 387, 1967-1968.	13.7	24
33	Culture and Real-time Polymerase Chain reaction sensitivity in the diagnosis of invasive meningococcal disease: Does culture miss less severe cases?. PLoS ONE, 2019, 14, e0212922.	2.5	24
34	Restored Antioxidant Capacity Parallels the Immunologic and Virologic Improvement in Children with Perinatal Human Immunodeficiency Virus Infection Receiving Highly Active Antiretroviral Therapy. Clinical Immunology, 2001, 100, 82-86.	3.2	21
35	Interconnected clusters of invasive meningococcal disease due to Neisseria meningitidis serogroup C ST-11 (cc11), involving bisexuals and men who have sex with men, with discos and gay-venues hotspots of transmission, Tuscany, Italy, 2015 to 2016. Eurosurveillance, 2018, 23, .	7.0	21
36	Injection Drug Use Facilitates Hepatitis C Virus Infection of Peripheral Blood Mononuclear Cells. Clinical Infectious Diseases, 2002, 35, 236-239.	5.8	18

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37	Potential serotype coverage of three pneumococcal conjugate vaccines against invasive pneumococcal infection in Italian children. Vaccine, 2012, 30, 2701-2705.	3.8	18
38	Carriage rates and risk factors during an outbreak of invasive meningococcal disease due to Neisseria meningitidis serogroup C ST-11 (cc11) in Tuscany, Italy: a cross-sectional study. BMC Infectious Diseases, 2019, 19, 29.	2.9	15
39	Genetic variation in interleukin-28B locus is associated with spontaneous clearance of HCV in children with non-1 viral genotype infection. Hepatology, 2011, 54, 1490-1491.	7.3	14
40	$\Pi$ virus infection in human immunodeficiency virus type 1 infected mothers and their infants. Journal of Medical Virology, 2000, 61, 347-351.	5.0	12
41	Intrafamilial transmission of hepatitis C virus: Infection of the father predicts the risk of perinatal transmission. Journal of Medical Virology, 2008, 80, 1907-1911.	5.0	12
42	Role of <i>Streptococcus pneumoniae</i> infection in chronic obstructive pulmonary disease patients in Italy. Therapeutic Advances in Respiratory Disease, 2017, 11, 403-407.	2.6	12
43	How home anterior self-collected nasal swab simplifies SARS-CoV-2 testing: new surveillance horizons in public health and beyond. Virology Journal, 2021, 18, 59.	3.4	10
44	Serum Levels of Hepatitis C Virus RNA in Infants and Children with Chronic Hepatitis C. Journal of Pediatric Gastroenterology and Nutrition, 1999, 29, 314-317.	1.8	10
45	Mother-to-infant transmission of multiple blood-borne viral infections from multi-infected mothers. Journal of Medical Virology, 2007, 79, 743-747.	5.0	9
46	Altered natural killer cells subsets distribution in children with hepatitis C following vertical transmission. Alimentary Pharmacology and Therapeutics, 2016, 43, 125-133.	3.7	9
47	PCV13 serotype decrease in Italian adolescents and adults in the post-PCV13 era: Herd protection from children or secular trend?. Vaccine, 2017, 35, 1544-1550.	3.8	9
48	The burden of bacteremia and invasive diseases in children aged less than five years with fever in Italy. Italian Journal of Pediatrics, 2015, 41, 92.	2.6	8
49	Absence of human cytomegalovirus infection in childhood brain tumors. American Journal of Cancer Research, 2015, 5, 2476-83.	1.4	8
50	Lack of transmission of TT virus through immunoglobulins. Transfusion, 2001, 41, 1505-1508.	1.6	7
51	Serotypes and antibiotic susceptibility of <i>Streptococcus pneumoniae</i> isolated from hospitalized patients with community-acquired pneumonia in Italy. SAGE Open Medicine, 2017, 5, 205031211772005.	1.8	7
52	Impact of the 13-Valent Pneumococcal Conjugate Vaccine on Severe Invasive Disease Caused by Serotype 3 Streptococcus Pneumoniae in Italian Children. Vaccines, 2019, 7, 128.	4.4	7
53	SEN virus co-infection among HCV-RNA-positive mothers, risk of transmission to the offspring and outcome of child infection during a 1-year follow-up. Journal of Viral Hepatitis, 2007, 14, 355-359.	2.0	6
54	Molecular typing of group B Neisseria meningitidis'subcapsular antigens directly on biological samples demonstrates epidemiological congruence between culture-positive and -negative cases: A surveillance study of invasive disease over a 13-year period. Journal of Infection, 2021, 82, 28-36.	3.3	6

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55	Molecular surveillance of pneumococcal carriage following completion of immunization with the 13-valent pneumococcal conjugate vaccine administered in a 3 + 1 schedule. Scientific Reports, 2021, 1 24534.	1,3.3	5
56	VP7 and VP4 Sequence Analyses of Rotavirus Strains From Italian Children With Viraemia and Acute Diarrhoea. Journal of Pediatric Gastroenterology and Nutrition, 2010, 50, 114-116.	1.8	4
57	First Human Case of Meningitis and Sepsis in a Child Caused by Actinobacillus suis or Actinobacillus equuli. Journal of Clinical Microbiology, 2015, 53, 1990-1992.	3.9	4
58	The role of DNA amplification and cultural growth in complicated acute appendicitis. Mental Illness, 2016, 8, 6487.	0.8	4
59	<i>Neisseria meningitidis</i> with H552Y substitution on <i>rpoB</i> gene shows attenuated behavior <i>in vivo</i> : report of a rifampicin-resistant case following chemoprophylaxis. Journal of Chemotherapy, 2020, 32, 98-102.	1.5	4
60	Invasive Haemophilus influenzae Type b Disease in the Post Hexavalent Era. Pediatric Infectious Disease Journal, 2020, 39, 294-297.	2.0	3
61	Clinical presentation and outcome of twenty cases of Invasive Meningococcal Disease due to Serogroup C – Clonal complex 11 in the Florence province, Italy, 2015–2016. Journal of Infection, 2017, 74, 210-213.	3.3	2
62	Real-time polymerase chain reaction on filter paper spotted samples: a gateway to molecular diagnosis of invasive bacterial diseases for rural areas in low-income countries. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2022, 116, 233-241.	1.8	2
63	Adverse reactions to BNT162B2 vaccine in health care workers from an Italian Tertiary Care Hospital. Clinical and Experimental Allergy, 2022, 52, 911-915.	2.9	2
64	Bactericidal antibodies against hypervirulent <i>Neisseria meningitidis</i> C field strains following MenC-CRM or MenACWY-CRM priming and MenACWY-CRM booster in children. Human Vaccines and Immunotherapeutics, 2021, 17, 1442-1449.	3.3	1
65	2703. Pneumococcal Carriage of 13-Valent Pneumococcal Conjugate Vaccine (PCV13) and Non-PCV13 Serotypes among Greek Children Vaccinated with PCV13 in a 3 + 1 Schedule During the First 6 years after the Fourth Dose of PCV13. Open Forum Infectious Diseases, 2019, 6, S950-S951.	0.9	0