Nuria Torner

List of Publications by Year in descending order

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236925 289244 2,331 125 25 40 citations h-index g-index papers 136 136 136 3444 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Epidemiological and Genetic Characterization of Norovirus Outbreaks That Occurred in Catalonia, Spain, 2017–2019. Viruses, 2022, 14, 488.	3.3	7
2	Surveillance of influenza B severe hospitalized cases during 10 seasons in Catalonia: Does the lineage make a difference?. Journal of Medical Virology, 2022, 94, 4417-4424.	5.0	2
3	Does knowing the influenza epidemic threshold has been reached influence the performance of influenza case definitions?. PLoS ONE, 2022, 17, e0270740.	2.5	1
4	Measles outbreak related to healthcare transmission. Vacunas, 2021, 22, 20-27.	2.0	3
5	Acute gastroenteritis outbreaks in closed and semi-closed facilities during 2017 in Catalonia, Spain. European Journal of Clinical Microbiology and Infectious Diseases, 2021, 40, 1085-1089.	2.9	2
6	Acute flaccid paralysis and enterovirus in Spain. Results from 2019 surveillance. Vacunas (English) Tj ETQq0 0 0	rgBJ_/Ove	rlock 10 Tf 50
7	Parálisis flácida aguda y enterovirus en España. Resultados de la vigilancia en 2019. Vacunas, 2021, 22, 28-38.	2.0	1
8	Whole-Genome Analysis Surveillance of Influenza A Virus Resistance to Polymerase Complex Inhibitors in Eastern Spain from 2016 to 2019. Antimicrobial Agents and Chemotherapy, 2021, 65, .	3.2	4
9	Behavior of hospitalized severe influenza cases according to the outcome variable in Catalonia, Spain, during the 2017–2018 season. Scientific Reports, 2021, 11, 13587.	3.3	3
10	Influenza Vaccine Effectiveness in Preventing Severe Outcomes in Patients Hospitalized with Laboratory-Confirmed Influenza during the 2017–2018 Season. A Retrospective Cohort Study in Catalonia (Spain). Viruses, 2021, 13, 1465.	3.3	1
11	Molecular Characterization of Imported and Autochthonous Dengue in Northeastern Spain. Viruses, 2021, 13, 1910.	3.3	8
12	Classification of measles breakthrough cases in an elimination setting using a comprehensive algorithm of laboratory results: why sensitive and specific IgM assays are important. International Journal of Infectious Diseases, 2021, 112, 21-24.	3.3	1
13	Hepatitis A Outbreak Characteristics: A Comparison of Regions with Different Vaccination Strategies, Spain 2010–2018. Vaccines, 2021, 9, 1214.	4.4	3
14	Norovirus outbreaks in long-term care facilities in Catalonia from 2017 to 2018. Scientific Reports, 2021, 11, 23218.	3.3	3
15	Collateral effects of Covid-19 pandemic emergency response on worldwide immunizations. Vacunas, 2020, 21, 73-75.	2.0	9
16	Detection of Norovirus in Saliva Samples from Acute Gastroenteritis Cases and Asymptomatic Subjects: Association with Age and Higher Shedding in Stool. Viruses, 2020, 12, 1369.	3.3	16
17	Effectiveness of influenza vaccination during pregnancy to prevent severe infection in children under 6Âmonths of age, Spain, 2017–2019. Vaccine, 2020, 38, 8405-8410.	3.8	10
18	Norovirus detection in environmental samples in norovirus outbreaks in closed and semi-closed settings. Journal of Hospital Infection, 2020, 105, 3-9.	2.9	11

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19	Usefulness of Clinical Definitions of Influenza for Public Health Surveillance Purposes. Viruses, 2020, 12, 95.	3.3	12
20	Hospital-acquired influenza infections detected by a surveillance system over six seasons, from 2010/2011 to 2015/2016. BMC Infectious Diseases, 2020, 20, 80.	2.9	36
21	Effect of antiviral treatment in older patients hospitalized with confirmed influenza. Antiviral Research, 2020, 178, 104785.	4.1	2
22	Mumps: Outbreak in correctly vaccinated population of young people. Vacunas (English Edition), 2019, 20, 12-17.	0.2	1
23	Assessment of two complementary influenza surveillance systems: sentinel primary care influenza-like illness versus severe hospitalized laboratory-confirmed influenza using the moving epidemic method. BMC Public Health, 2019, 19, 1089.	2.9	11
24	Epidemiological and clinical characteristics of children hospitalized due to influenza A and B in the south of Europe, 2010–2016. Scientific Reports, 2019, 9, 12853.	3.3	22
25	Parotiditis: brote en poblaci $ ilde{A}^3$ n de j $ ilde{A}^3$ venes correctamente vacunada. Vacunas, 2019, 20, 12-17.	2.0	0
26	Zika virus disease in Spain. Surveillance results and epidemiology on reported cases, 2015–2017. Medicina ClÃnica (English Edition), 2019, 153, 6-12.	0.2	3
27	Screening for Zika virus infection in 1057 potentially exposed pregnant women, Catalonia (northeastern Spain). Travel Medicine and Infectious Disease, 2019, 29, 69-71.	3.0	7
28	Seasonal influenza surveillance: Observational study on the 2017–2018 season with predominant B influenza virus circulation. Vacunas, 2019, 20, 53-59.	2.0	9
29	Mumps: MMR vaccination and genetic diversity of mumps virus, 2007–2011 in Catalonia, Spain. BMC Infectious Diseases, 2019, 19, 954.	2.9	20
30	Seasonal influenza surveillance: Observational study on the 2017–2018 season with predominant B influenza virus circulation. Vacunas (English Edition), 2019, 20, 53-59.	0.2	0
31	Risk factors associated with severe outcomes in adult hospitalized patients according to influenza type and subtype. PLoS ONE, 2019, 14, e0210353.	2.5	86
32	Detection of West Nile virus lineage 2 in Northâ€Eastern SpainÂ(Catalonia). Transboundary and Emerging Diseases, 2019, 66, 617-621.	3.0	35
33	La enfermedad por virus Zika en España. Resultados de la vigilancia y epidemiologÃa de los casos notificados en 2015-2017. Medicina ClÃnica, 2019, 153, 6-12.	0.6	4
34	Effectiveness of antiviral treatment in preventing death in severe hospitalised influenza cases over six seasons. Epidemiology and Infection, 2018, 146, 799-808.	2.1	20
35	Factors associated with 30-day readmission after hospitalisation for community-acquired pneumonia in older patients: a cross-sectional study in seven Spanish regions. BMJ Open, 2018, 8, e020243.	1.9	27
36	Definitive diagnosis in suspected Middle East Respiratory Syndrome Coronavirus cases. Journal of Travel Medicine, 2018, 25, .	3.0	2

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37	Descriptive study of severe hospitalized cases of laboratory-confirmed influenza during five epidemic seasons (2010–2015). BMC Research Notes, 2018, 11, 244.	1.4	6
38	Real-time predictive seasonal influenza model in Catalonia, Spain. PLoS ONE, 2018, 13, e0193651.	2.5	13
39	Influenza vaccine effectiveness in reducing severe outcomes over six influenza seasons, a case-case analysis, Spain, 2010/11 to 2015/16. Eurosurveillance, 2018, 23, .	7.0	35
40	Acute flaccid paralysis (AFP) surveillance: challenges and opportunities from 18 years' experience, Spain, 1998 to 2015. Eurosurveillance, 2018, 23, .	7.0	17
41	Arbovirus surveillance: first dengue virus detection in local Aedes albopictus mosquitoes in Europe, Catalonia, Spain, 2015. Eurosurveillance, 2018, 23, .	7.0	38
42	Planificación y ejecución de un estudio multicéntrico de casos y controles para evaluar la efectividad de las vacunas de la gripe y del neumococo en mayores. Vacunas, 2017, 18, 11-17.	2.0	2
43	Planning and execution of a multicentre case–control study to evaluate the effectiveness of the influenza and pneumococcal vaccines in the elderly. Vacunas (English Edition), 2017, 18, 11-17.	0.2	0
44	Factors associated with 30-day mortality in elderly inpatients with community acquired pneumonia during 2 influenza seasons. Human Vaccines and Immunotherapeutics, 2017, 13, 450-455.	3.3	20
45	Costs associated with influenza-related hospitalization in the elderly. Human Vaccines and Immunotherapeutics, 2017, 13, 412-416.	3.3	21
46	Effectiveness of hepatitis A vaccination as post-exposure prophylaxis. Human Vaccines and Immunotherapeutics, 2017, 13, 423-427.	3.3	15
47	Factors associated with acceptance of pandemic flu vaccine by healthcare professionals in Spain, 2009–2010. Research in Nursing and Health, 2017, 40, 435-443.	1.6	7
48	Effectiveness of 23-valent pneumococcal polysaccharide vaccination in preventing community-acquired pneumonia hospitalization and severe outcomes in the elderly in Spain. PLoS ONE, 2017, 12, e0171943.	2.5	16
49	Epidemiology of Acute Gastroenteritis Outbreaks Caused by Human Calicivirus (Norovirus and) Tj ETQq1 1 0.784	1314 rgBT 2.5	/Overlock 10
50	Norovirus shedding among food and healthcare workers exposed to the virus in outbreak settings. Journal of Clinical Virology, 2016, 82, 119-125.	3.1	35
51	Twenty-four cases of imported zika virus infections diagnosed by molecular methods. Diagnostic Microbiology and Infectious Disease, 2016, 86, 160-162.	1.8	5
52	The Effectiveness of Influenza Vaccination in Different Groups. Expert Review of Vaccines, 2016, 15, 751-764.	4.4	27
53	Virological surveillance of influenza and other respiratory viruses during six consecutive seasons from 2006 to 2012 in Catalonia, Spain. Clinical Microbiology and Infection, 2016, 22, 564.e1-564.e9.	6.0	18
54	Factors associated with pneumococcal polysaccharide vaccination of the elderly in Spain: A cross-sectional study. Human Vaccines and Immunotherapeutics, 2016, 12, 1891-9.	3.3	24

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55	Economic costs of outbreaks of acute viral gastroenteritis due to norovirus in Catalonia (Spain), 2010–2011. BMC Public Health, 2015, 15, 999.	2.9	10
56	Managing an Online Survey about Influenza Vaccination in Primary Healthcare Workers. International Journal of Environmental Research and Public Health, 2015, 12, 541-553.	2.6	8
57	High incidence of norovirus GII.4 outbreaks in hospitals and nursing homes in Catalonia (Spain), 2010–2011. Epidemiology and Infection, 2015, 143, 725-733.	2.1	8
58	Low Seroprevalence of West Nile Virus in Blood Donors from Catalonia, Spain. Vector-Borne and Zoonotic Diseases, 2015, 15, 782-784.	1.5	7
59	Visualizing knowledge and attitude factors related to influenza vaccination of physicians. Vaccine, 2015, 33, 885-891.	3.8	14
60	Influenza vaccine effectiveness assessment through sentinel virological data in three post-pandemic seasons. Human Vaccines and Immunotherapeutics, 2015, 11, 225-230.	3.3	9
61	Influenza vaccination of primary healthcare physicians may be associated with vaccination in their patients: a vaccination coverage study. BMC Family Practice, 2015, 16, 44.	2.9	32
62	Evaluation of a new, rapid, simple test for the detection of influenza virus. BMC Infectious Diseases, 2015, 15, 44.	2.9	29
63	Viral etiology of mumps-like illnesses in suspected mumps cases reported in Catalonia, Spain. Human Vaccines and Immunotherapeutics, 2015, 11, 282-287.	3.3	32
64	Changes in the epidemiology of hepatitis A outbreaks 13 years after the introduction of a mass vaccination program. Human Vaccines and Immunotherapeutics, 2015, 11, 192-197.	3.3	17
65	Implication of health care personnel in measles transmission. Human Vaccines and Immunotherapeutics, 2015, 11, 288-292.	3.3	12
66	Effectiveness of non-pharmaceutical measures in preventing pediatric influenza: a case–control study. BMC Public Health, 2015, 15, 543.	2.9	23
67	Estimating influenza vaccine effectiveness in Spain using sentinel surveillance data. Eurosurveillance, 2015, 20, .	7.0	17
68	Congenital rubella syndrome: a matter of concern. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2015, 37, 179-86.	1.1	9
69	Cases of acute gastroenteritis due to calicivirus in outbreaks: clinical differences by age and aetiological agent. Clinical Microbiology and Infection, 2014, 20, 793-798.	6.0	22
70	Knowledge of and attitudes to influenza in unvaccinated primary care physicians and nurses. Human Vaccines and Immunotherapeutics, 2014, 10, 2378-2386.	3.3	20
71	Lack of herd immunity against measles in individuals aged <35 years could explain re-emergence of measles in Catalonia (Spain). International Journal of Infectious Diseases, 2014, 18, 81-83.	3.3	19
72	Molecular and clinical epidemiology of norovirus outbreaks in Spain during the emergence of GII.4 2012 variant. Journal of Clinical Virology, 2014, 60, 96-104.	3.1	18

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73	Lack of detection of Middle East respiratory syndrome coronavirus in mild and severe respiratory infections in Catalonia, northeastern Spain. New Microbes and New Infections, 2014, 2, 27-28.	1.6	2
74	Managing a multicenter case–control project within the framework of the influenza A (H1N1) 2009 pandemic. Implications for public health services. Vacunas, 2014, 15, 5-12.	2.0	2
75	Clinical features of influenza disease in admitted children during the first postpandemic season and risk factors for hospitalization: a multicentre Spanish experience. Clinical Microbiology and Infection, 2013, 19, E157-E162.	6.0	12
76	Estudio de actitudes y conocimientos sobre la vacunaci \tilde{A}^3 n antigripal en personal sanitario de atenci \tilde{A}^3 n primaria. Temporada 2011-2012. Vacunas, 2013, 14, 22-29.	2.0	3
77	Trends in influenza vaccine coverage among primary healthcare workers in Spain, 2008–2011. Preventive Medicine, 2013, 57, 206-211.	3.4	32
78	Norovirus: A Growing Cause of Gastroenteritis in Catalonia (Spain)?. Journal of Food Protection, 2013, 76, 1810-1816.	1.7	6
79	Economic benefits of inactivated influenza vaccines in the prevention of seasonal influenza in children. Human Vaccines and Immunotherapeutics, 2013, 9, 707-711.	3.3	5
80	Influenza Vaccine Effectiveness in Preventing Outpatient, Inpatient, and Severe Cases of Laboratory-Confirmed Influenza. Clinical Infectious Diseases, 2013, 57, 167-175.	5.8	112
81	Influenza sentinel surveillance network. Human Vaccines and Immunotherapeutics, 2013, 9, 671-674.	3.3	1
82	Epidemiology of two large measles virus outbreaks in Catalonia. Human Vaccines and Immunotherapeutics, 2013, 9, 675-680.	3.3	24
83	Results of the rubella elimination program in Catalonia (Spain), 2002–2011. Human Vaccines and Immunotherapeutics, 2013, 9, 642-648.	3.3	5
84	Knowledge of and Attitudes to Influenza Vaccination in Healthy Primary Healthcare Workers in Spain, 2011-2012. PLoS ONE, 2013, 8, e81200.	2.5	38
85	Measles antibodies and response to vaccination in children aged less than 14 months: implications for age of vaccination. Epidemiology and Infection, 2012, 140, 1599-1606.	2.1	25
86	Factors Associated to Duration of Hepatitis A Outbreaks: Implications for Control. PLoS ONE, 2012, 7, e31339.	2.5	7
87	Molecular identification of an enterovirus 99 strain in Spain. Archives of Virology, 2012, 157, 551-554.	2.1	5
88	Timely Prediction of Peak Seasonal Influenza Activity Estimation Using Sentinel Surveillance Data. Public Health Research, 2012, 2, 53-57.	0.7	1
89	Influenza C virus surveillance during the first influenza A (H1N1) 2009 pandemic wave in Catalonia, Spain. Diagnostic Microbiology and Infectious Disease, 2011, 69, 419-427.	1.8	31
90	Contacts with children and young people and adult risk of suffering herpes zoster. Vaccine, 2011, 29, 7602-7605.	3.8	20

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91	Differences in sentinel influenza confirmed incidence rates and clinical presentation of influenza virus: 2008-09 seasonal vs 2009-10 pandemic influenza. Hum Vaccin, 2011, 7, 230-233.	2.4	2
92	Hepatitis A outbreaks: the effect of a mass vaccination programme. Journal of Viral Hepatitis, 2011, 18, e1-4.	2.0	5
93	Using surveillance data to estimate pandemic vaccine effectiveness against laboratory confirmed influenza A(H1N1)2009 infection: two case-control studies, Spain, season 2009-2010. BMC Public Health, 2011, 11, 899.	2.9	23
94	Hepatitis A outbreaks in the vaccination era in Catalonia, Spain. Hum Vaccin, 2011, 7, 205-210.	2.4	10
95	Auditing the Management of Vaccine-Preventable Disease Outbreaks: The Need for a Tool. PLoS ONE, 2011, 6, e15699.	2.5	3
96	Epidemiological and clinical features of norovirus gastroenteritis in outbreaks: a population-based study. Clinical Microbiology and Infection, 2010, 16, 39-44.	6.0	34
97	Prevalence of Protective Measles Virus Antibody Levels in Umbilical Cord Blood Samples in Catalonia, Spain. Vaccine Journal, 2010, 17, 691-694.	3.1	6
98	Sociodemographic inequalities and outbreaks of foodborne diseases: An ecologic study. Food Control, 2010, 21, 947-951.	5.5	9
99	D225G mutation in the hemagglutinin protein found in 3 severe cases of 2009 pandemic influenza A (H1N1) in Spain. Diagnostic Microbiology and Infectious Disease, 2010, 67, 207-208.	1.8	27
100	Mumps vaccine effectiveness in highly immunized populations. Vaccine, 2010, 28, 3567-3570.	3.8	27
101	Utility of Clinical-Epidemiological Profiles in Outbreaks of Foodborne Disease, Catalonia, 2002 through 2006. Journal of Food Protection, 2010, 73, 125-131.	1.7	5
102	Differential Features of Foodborne Gastroenteritis Outbreaks of Known and Unknown Etiology. Journal of Food Protection, 2009, 72, 1958-1962.	1.7	4
103	Reply to McBryde. Clinical Infectious Diseases, 2009, 48, 686-686.	5.8	0
104	Changes in serotypes causing invasive pneumococcal disease (2005–2007 vs. 1997–1999) in children under 2 years of age in a population with intermediate coverage of the 7-valent pneumococcal conjugated vaccine. Clinical Microbiology and Infection, 2009, 15, 997-1001.	6.0	30
105	Th1 and Th17 hypercytokinemia as early host response signature in severe pandemic influenza. Critical Care, 2009, 13, R201.	5.8	316
106	Economic benefits for the family of inactivated subunit virosomal influenza vaccination of healthy children aged 3–14 years during the annual health examination in private paediatric offices. Vaccine, 2009, 27, 3454-3458.	3.8	14
107	Mumps: A year of enhanced surveillance in Catalonia, Spain. Vaccine, 2009, 27, 3492-3495.	3.8	9
108	Impact of the Legionella urinary antigen test on epidemiological trends in community outbreaks of legionellosis in Catalonia, Spain, 1990–2004. International Journal of Infectious Diseases, 2009, 13, e365-e370.	3.3	15

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109	Seroprevalence of varicella zoster virus infection in child and adult population of Catalonia (Spain). Medical Microbiology and Immunology, 2008, 197, 329-333.	4.8	16
110	Epidemiology of foodborne Norovirus outbreaks in Catalonia, Spain. BMC Infectious Diseases, 2008, 8, 47.	2.9	23
111	Sequential evolution of genotype GII.4 norovirus variants causing gastroenteritis outbreaks from 2001 to 2006 in Eastern Spain. Journal of Medical Virology, 2008, 80, 1288-1295.	5.0	37
112	Aetiology and epidemiology of viral gastroenteritis outbreaks in Catalonia (Spain) in 2004–2005. Journal of Clinical Virology, 2008, 43, 126-131.	3.1	21
113	Eliminating congenital rubella syndrome in Spain: does massive immigration have any influence?. European Journal of Public Health, 2008, 18, 688-690.	0.3	9
114	Acute gastroenteritis outbreaks in Catalonia, Spain: Norovirus versusSalmonella. Scandinavian Journal of Gastroenterology, 2008, 43, 567-573.	1.5	12
115	Large Outbreak of Measles in a Community with High Vaccination Coverage: Implications for the Vaccination Schedule. Clinical Infectious Diseases, 2008, 47, 1143-1149.	5.8	63
116	Rubella immune status of indigenous and immigrant pregnant women in Catalonia, Spain. European Journal of Public Health, 2007, 17, 560-564.	0.3	22
117	Vaccination coverage in indigenous and immigrant children under 3 years of age in Catalonia (Spain). Vaccine, 2007, 25, 3240-3243.	3.8	43
118	Foodborne Salmonella-Caused Outbreaks in Catalonia (Spain), 1990 to 2003. Journal of Food Protection, 2007, 70, 209-213.	1.7	18
119	Rubella elimination programme strengthened through measles elimination programme in Catalonia. Vaccine, 2006, 24, 1433-1437.	3 . 8	9
120	Seroprevalence of measles, rubella, and mumps antibodies in Catalonia, Spain: results of a cross-sectional study. European Journal of Clinical Microbiology and Infectious Diseases, 2006, 25, 310-317.	2.9	60
121	Non-preventable mumps outbreaks in schoolchildren in Catalonia. Scandinavian Journal of Infectious Diseases, 2006, 38, 671-674.	1.5	12
122	The epidemiology of invasive Streptococcus pneumoniae disease in Catalonia (Spain)A hospital-based study. Vaccine, 2002, 20, 2989-2994.	3.8	50
123	Confirmed interruption of indigenous measles transmission in Catalonia. Eurosurveillance, 2001, 6, 113-117.	7.0	12
124	Confirmed interruption of indigenous measles transmission in Catalonia. Eurosurveillance, 2001, 6, 113-7.	7.0	3
125	Confirmed interruption of indigenous measles transmission in Catalonia. Eurosurveillance, 2001, 6, 113-7.	7.0	3