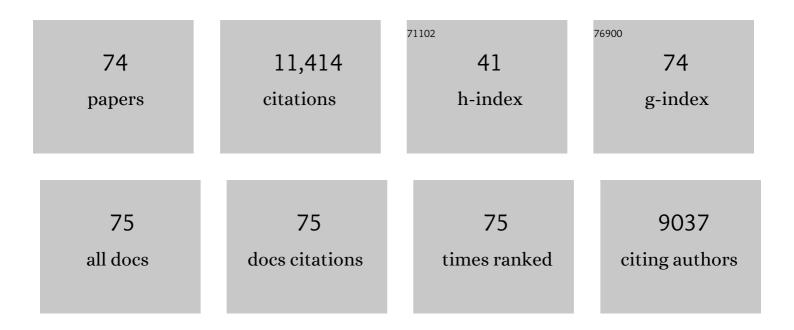
Laura Villa

List of Publications by Year in descending order

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Ιλιίρα Μιιία

#	Article	IF	CITATIONS
1	Colistin Resistance Mechanisms in Human SalmonellaÂenterica Strains Isolated by the National Surveillance Enter-Net Italia (2016–2018). Antibiotics, 2022, 11, 102.	3.7	8
2	Contemporary Incl1 plasmids involved in the transmission and spread of antimicrobial resistance in Enterobacteriaceae. Plasmid, 2021, 118, 102392.	1.4	67
3	Multiplex Real-Time Reverse-Transcription Polymerase Chain Reaction Assays for Diagnostic Testing of Severe Acute Respiratory Syndrome Coronavirus 2 and Seasonal Influenza Viruses: A Challenge of the Phase 3 Pandemic Setting. Journal of Infectious Diseases, 2021, 223, 765-774.	4.0	22
4	The challenging task to select <i>Salmonella</i> target serovars in poultry: the Italian point of view. Epidemiology and Infection, 2021, 149, e160.	2.1	14
5	The potential of using E. coli as an indicator for the surveillance of antimicrobial resistance (AMR) in the environment. Current Opinion in Microbiology, 2021, 64, 152-158.	5.1	54
6	A Strong Evidence Outbreak of Salmonella Enteritidis in Central Italy Linked to the Consumption of Contaminated Raw Sheep Milk Cheese. Microorganisms, 2021, 9, 2464.	3.6	6
7	The (a)typical burden of COVID-19 pandemic scenario in Autism Spectrum Disorder. Scientific Reports, 2021, 11, 22655.	3.3	6
8	First evidence of blaNDM-1 and blaOXA-23 carbapenemase genes in human body lice infesting a second-hand T-shirt in a street market in Italy. Annali Dell'Istituto Superiore Di Sanita, 2021, 57, 33-36.	0.4	1
9	Antibiotic Resistance and Mobile Genetic Elements in Extensively Drug-Resistant Klebsiella pneumoniae Sequence Type 147 Recovered from Germany. Antibiotics, 2020, 9, 675.	3.7	19
10	Novel Insights and Features of the NDM-5-Producing Escherichia coli Sequence Type 167 High-Risk Clone. MSphere, 2020, 5, .	2.9	39
11	Plasmid Typing and Classification. Methods in Molecular Biology, 2020, 2075, 309-321.	0.9	17
12	<p>Epidemic IncX3 plasmids spreading carbapenemase genes in the United Arab Emirates and worldwide</p> . Infection and Drug Resistance, 2019, Volume 12, 1729-1742.	2.7	52
13	Can Insertion Sequences Proliferation Influence Genomic Plasticity? Comparative Analysis of Acinetobacter baumannii Sequence Type 78, a Persistent Clone in Italian Hospitals. Frontiers in Microbiology, 2019, 10, 2080.	3.5	23
14	Interplay among IncA and <i>bla</i> _{KPC} -Carrying Plasmids in <i>Citrobacter freundii</i> . Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	12
15	Emergence of NDM-5-producing Escherichia coli sequence type 167 clone in Italy. International Journal of Antimicrobial Agents, 2018, 52, 76-81.	2.5	56
16	Multiplex PCR for detection of plasmid-mediated colistin resistance determinants, mcr-1, mcr-2, mcr-3, mcr-4 and mcr-5 for surveillance purposes. Eurosurveillance, 2018, 23, .	7.0	431
17	Insights from perceptual, sensory, and motor functioning in autism and cerebellar primary disturbances: Are there reliable markers for these disorders?. Neuroscience and Biobehavioral Reviews, 2018, 95, 263-279.	6.1	14
18	Clinically Relevant ESBL-Producing K. pneumoniae ST307 and E. coli ST38 in an Urban West African Rat Population. Frontiers in Microbiology, 2018, 9, 150.	3.5	40

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19	Comparative analysis of an mcr-4 Salmonella enterica subsp. enterica monophasic variant of human and animal origin. Journal of Antimicrobial Chemotherapy, 2018, 73, 3332-3335.	3.0	12
20	Mobile colistin resistance genes in Escherichia coli from pigs affected by colibacillosis. International Journal of Antimicrobial Agents, 2018, 52, 744-746.	2.5	9
21	Comparative analysis of the standard PCR-Based Replicon Typing (PBRT) with the commercial PBRT-KIT. Plasmid, 2017, 90, 10-14.	1.4	43
22	Characterization of NDM-7 Carbapenemase-Producing <i>Escherichia coli</i> Isolates in the Arabian Peninsula. Microbial Drug Resistance, 2017, 23, 871-878.	2.0	41
23	ST405 NDM-5 producing Escherichia coli in Northern Italy: the first two clinical cases. Clinical Microbiology and Infection, 2017, 23, 489-490.	6.0	28
24	Circulation of <i>bla</i> _{KPC-3} -Carrying IncX3 Plasmids among Citrobacter freundii Isolates in an Italian Hospital. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	19
25	Diversity, virulence, and antimicrobial resistance of the KPC-producing Klebsiella pneumoniae ST307 clone. Microbial Genomics, 2017, 3, e000110.	2.0	122
26	Novel plasmid-mediated colistin resistance mcr-4 gene in Salmonella and Escherichia coli, Italy 2013, Spain and Belgium, 2015 to 2016. Eurosurveillance, 2017, 22, .	7.0	450
27	Complete Genome Sequence of KPC-3- and CTX-M-15-Producing Klebsiella pneumoniae Sequence Type 307. Genome Announcements, 2016, 4, .	0.8	21
28	Double Copies ofblaKPC-3::Tn4401aon an IncX3 Plasmid in Klebsiella pneumoniae Successful Clone ST512 from Italy. Antimicrobial Agents and Chemotherapy, 2016, 60, 646-649.	3.2	26
29	Integration of <i>erm</i> (B)-containing elements through large chromosome fragment exchange in <i>Clostridium difficile</i> . Mobile Genetic Elements, 2015, 5, 12-16.	1.8	7
30	A novel plasmid carrying blaCTX-M-15 identified in commensal Escherichia coli from healthy pregnant women in Ibadan, Nigeria. Journal of Global Antimicrobial Resistance, 2015, 3, 9-12.	2.2	25
31	IncA/C Plasmid Carrying <i>bla</i> _{NDM-1} , <i>bla</i> _{CMY-16} , and <i>fosA3</i> in a Salmonella enterica Serovar Corvallis Strain Isolated from a Migratory Wild Bird in Germany. Antimicrobial Agents and Chemotherapy, 2015, 59, 6597-6600.	3.2	72
32	Complete sequences of IncHI1 plasmids carrying blaCTX-M-1 and qnrS1 in equine Escherichia coli provide new insights into plasmid evolution. Journal of Antimicrobial Chemotherapy, 2014, 69, 2388-2393.	3.0	44
33	<i>In Silico</i> Detection and Typing of Plasmids using PlasmidFinder and Plasmid Multilocus Sequence Typing. Antimicrobial Agents and Chemotherapy, 2014, 58, 3895-3903.	3.2	3,558
34	Genomics of KPC-Producing Klebsiella pneumoniae Sequence Type 512 Clone Highlights the Role of RamR and Ribosomal S10 Protein Mutations in Conferring Tigecycline Resistance. Antimicrobial Agents and Chemotherapy, 2014, 58, 1707-1712.	3.2	114
35	Reversion to susceptibility of a carbapenem-resistant clinical isolate of Klebsiella pneumoniae producing KPC-3. Journal of Antimicrobial Chemotherapy, 2013, 68, 2482-2486.	3.0	46
36	Complete Sequence of the IncT-Type Plasmid pT-OXA-181 Carrying the <i>bla</i> _{OXA-181} Carbapenemase Gene from Citrobacter freundii. Antimicrobial Agents and Chemotherapy, 2013, 57, 1965-1967.	3.2	46

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37	Draft Genome Sequence of Stenotrophomonas maltophilia Strain EPM1, Found in Association with a Culture of the Human Parasite Giardia duodenalis. Genome Announcements, 2013, 1, e0018213.	0.8	8
38	Characterization of IncN plasmids carrying blaCTX-M-1 and qnr genes in Escherichia coli and Salmonella from animals, the environment and humans. Journal of Antimicrobial Chemotherapy, 2013, 68, 333-339.	3.0	83
39	Plasmid Content of a Clinically Relevant Klebsiella pneumoniae Clone from the Czech Republic Producing CTX-M-15 and QnrB1. Antimicrobial Agents and Chemotherapy, 2013, 57, 1073-1076.	3.2	54
40	Complete sequencing of an IncHI1 plasmid encoding the carbapenemase NDM-1, the ArmA 16S RNA methylase and a resistance-nodulation-cell division/multidrug efflux pump. Journal of Antimicrobial Chemotherapy, 2013, 68, 34-39.	3.0	123
41	Evolution of IncA/C <i>bla</i> _{CMY-2} -Carrying Plasmids by Acquisition of the <i>bla</i> _{NDM-1} Carbapenemase Gene. Antimicrobial Agents and Chemotherapy, 2012, 56, 783-786.	3.2	124
42	Klebsiella pneumoniae ST258 Producing KPC-3 Identified in Italy Carries Novel Plasmids and OmpK36/OmpK35 Porin Variants. Antimicrobial Agents and Chemotherapy, 2012, 56, 2143-2145.	3.2	169
43	Nucleotide sequence of the chromosomal region conferring multidrug resistance (R-type ASSuT) in Salmonella Typhimurium and monophasic Salmonella Typhimurium strains. Journal of Antimicrobial Chemotherapy, 2012, 67, 111-114.	3.0	64
44	Complete sequencing of an IncH plasmid carrying the blaNDM-1, blaCTX-M-15 and qnrB1 genes. Journal of Antimicrobial Chemotherapy, 2012, 67, 1645-1650.	3.0	114
45	First Report on IncN Plasmid-Mediated Quinolone Resistance Gene <i>qnrS1</i> in Porcine <i>Escherichia coli</i> in Europe. Microbial Drug Resistance, 2011, 17, 567-573.	2.0	27
46	The genomics of <i>Acinetobacter baumannii</i> : Insights into genome plasticity, antimicrobial resistance and pathogenicity. IUBMB Life, 2011, 63, 1068-1074.	3.4	157
47	Distribution of Intrinsic Plasmid Replicase Genes and Their Association with Carbapenem-Hydrolyzing Class D β-Lactamase Genes in European Clinical Isolates of Acinetobacter baumannii. Antimicrobial Agents and Chemotherapy, 2011, 55, 2154-2159.	3.2	62
48	Plasmid-mediated quinolone resistance and Â-lactamases in Escherichia coli from healthy animals from Nigeria. Journal of Antimicrobial Chemotherapy, 2011, 66, 1269-1272.	3.0	84
49	Multilocus sequence typing of IncN plasmids. Journal of Antimicrobial Chemotherapy, 2011, 66, 1987-1991.	3.0	101
50	Characterization and PCR-Based Replicon Typing of Resistance Plasmids in <i>Acinetobacter baumannii</i> . Antimicrobial Agents and Chemotherapy, 2010, 54, 4168-4177.	3.2	232
51	Replicon sequence typing of IncF plasmids carrying virulence and resistance determinants. Journal of Antimicrobial Chemotherapy, 2010, 65, 2518-2529.	3.0	598
52	Evidence for a Second Genomic Island Conferring Multidrug Resistance in a Clonal Group of Strains of <i>Salmonella enterica</i> Serovar Typhimurium and its Monophasic Variant Circulating in Italy, Denmark, and the United Kingdom. Journal of Clinical Microbiology, 2010, 48, 2103-2109.	3.9	65
53	Molecular Characterization of Multidrug-Resistant Strains of <i>Salmonella enterica </i> Serotype Typhimurium and Monophasic Variant (<i>S. </i> 4,[5],12:i:–) Isolated from Human Infections in Italy. Foodborne Pathogens and Disease, 2009, 6, 711-717.	1.8	71
54	Characterization of the Plasmid-Borne Quinolone Resistance Gene <i>qnrB19</i> in <i>S almonella enterica</i> Serovar Typhimurium. Antimicrobial Agents and Chemotherapy, 2009, 53, 4019-4021.	3.2	36

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55	Multilocus sequence typing of Incl1 plasmids carrying extended-spectrum β-lactamases in Escherichia coli and Salmonella of human and animal origin. Journal of Antimicrobial Chemotherapy, 2008, 61, 1229-1233.	3.0	236
56	Whole-Genome Pyrosequencing of an Epidemic Multidrug-Resistant <i>Acinetobacter baumannii</i> Strain Belonging to the European Clone II Group. Antimicrobial Agents and Chemotherapy, 2008, 52, 2616-2625.	3.2	240
57	Multicopy bla OXA-58 Gene as a Source of High-Level Resistance to Carbapenems in Acinetobacter baumannii. Antimicrobial Agents and Chemotherapy, 2007, 51, 2324-2328.	3.2	106
58	Outbreak ofAcinetobacter baumanniiProducing the Carbapenem-Hydrolyzing Oxacillinase OXA-58 in Rome, Italy. Microbial Drug Resistance, 2007, 13, 37-43.	2.0	22
59	Expanded-spectrum β-Lactamase and Plasmid-mediated Quinolone Resistance. Emerging Infectious Diseases, 2007, 13, 803-805.	4.3	38
60	Acquisition and diffusion of blaCTX-M-9 gene by R478-IncHI2 derivative plasmids. FEMS Microbiology Letters, 2007, 271, 71-77.	1.8	52
61	Replicon Typing of Plasmids Encoding Resistance to Newer Î ² -Lactams. Emerging Infectious Diseases, 2006, 12, 1145-1148.	4.3	134
62	Replicon Typing of Plasmids Carrying CTX-M or CMY β-Lactamases Circulating among Salmonella and Escherichia coli Isolates. Antimicrobial Agents and Chemotherapy, 2006, 50, 3203-3206.	3.2	185
63	First Report of the Carbapenem-Hydrolyzing Oxacillinase OXA-58 in Acinetobacter baumannii Isolates in Italy. Antimicrobial Agents and Chemotherapy, 2006, 50, 2268-2269.	3.2	24
64	Comparison of multidrug resistance gene regions between two geographically unrelated Salmonella serotypes. Journal of Antimicrobial Chemotherapy, 2005, 55, 558-561.	3.0	38
65	IS 26 -Associated In4-Type Integrons Forming Multiresistance Loci in Enterobacterial Plasmids. Antimicrobial Agents and Chemotherapy, 2005, 49, 3541-3543.	3.2	77
66	Integrons and Transposons on the Salmonella enterica Serovar Typhimurium Virulence Plasmid. Antimicrobial Agents and Chemotherapy, 2005, 49, 1194-1197.	3.2	51
67	Identification of plasmids by PCR-based replicon typing. Journal of Microbiological Methods, 2005, 63, 219-228.	1.6	2,131
68	CMY-13, a Novel Inducible Cephalosporinase Encoded by an Escherichia coli Plasmid. Antimicrobial Agents and Chemotherapy, 2004, 48, 3172-3174.	3.2	46
69	Composite Integron Array Generated by Insertion of an ORF341-Type Integron Within a Tn21-like Element. Microbial Drug Resistance, 2002, 8, 1-8.	2.0	31
70	Antibiotic Resistance Genes and Salmonella Genomic Island 1 in Salmonella enterica Serovar Typhimurium Isolated in Italy. Antimicrobial Agents and Chemotherapy, 2002, 46, 2821-2828.	3.2	72
71	Multidrug and Broad-Spectrum Cephalosporin Resistance among Salmonella enterica Serotype Enteritidis Clinical Isolates in Southern Italy. Journal of Clinical Microbiology, 2002, 40, 2662-2665.	3.9	41
72	Expanding Drug Resistance through Integron Acquisition by IncFI Plasmids ofSalmonella entericaTyphimurium. Emerging Infectious Diseases, 2001, 7, 444-447.	4.3	41

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73	Expanding Drug Resistance through Integron Acquisition by IncFI Plasmids of <i>Salmonella enterica</i> Typhimurium. Emerging Infectious Diseases, 2001, 7, 444-447.	4.3	26
74	Multiple-Antibiotic Resistance Mediated by Structurally Related IncL/M Plasmids Carrying an Extended-Spectrum β-Lactamase Gene and a Class 1 Integron. Antimicrobial Agents and Chemotherapy, 2000, 44, 2911-2914.	3.2	87