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## Comparative Genome Analysis of an Extensively Drug-Resistant Isolate of Avian Sequence Type 167 Strain Sanji with Novel Serotype O89b:H9

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11	Type VI Secretion System in Pathogenic : Structure, Role in Virulence, and Acquisition. <i>Frontiers in Microbiology</i> , <b>2019</b> , 10, 1965	5.7	39
10	Identification of an extensively drug-resistant Escherichia coli clinical strain harboring mcr-1 and bla in Korea. <i>Journal of Antibiotics</i> , <b>2020</b> , 73, 852-858	3.7	3
9	Novel Insights and Features of the NDM-5-Producing Escherichia coli Sequence Type 167 High-Risk Clone. <i>MSphere</i> , <b>2020</b> , 5,	5	15
8	Genomic characterization of an extensively drug-resistant chicken-borne Salmonella Indiana isolate carrying an InCHI2-InCHI2A plasmid. <i>Food Control</i> , <b>2021</b> , 125, 107761	6.2	1
7	Cross-Border Emergence of Escherichia coli Producing the Carbapenemase NDM-5 in Switzerland and Germany. <i>Journal of Clinical Microbiology</i> , <b>2021</b> , 59,	9.7	9
6	Molecular epidemiology of NDM-5-producing Escherichia coli high-risk clones identified in two Italian hospitals in 2017-2019. <i>Diagnostic Microbiology and Infectious Disease</i> , <b>2021</b> , 100, 115399	2.9	1
5	Surveillance of OXA-244-producing and epidemiologic investigation of cases, Denmark, January 2016 to August 2019. <i>Eurosurveillance</i> , <b>2020</b> , 25,	19.8	10
4	High prevalence of multiple antibiotic resistance in clinical E. coli isolates from Bangladesh and prediction of molecular resistance determinants using WGS of an XDR isolate. <i>Scientific Reports</i> , <b>2021</b> , 11, 22859	4.9	1
3	Genomics and pathotypes of the many faces of Escherichia coli. <i>FEMS Microbiology Reviews</i> ,	15.1	2
2	Whole genome sequencing and characteristics of extended-spectrum beta-lactamase producing Escherichia coli isolated from poultry farms in Banaskantha, India. 13,		0
1	An ST131 clade and a phylogroup A clade bearing an O101-like O-antigen cluster predominate among bloodstream Escherichia coli isolates from South-West Nigeria hospitals. <b>2022</b> , 8,		0