

CITATION REPORT

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High Prevalence of *Klebsiella pneumoniae* in European Food Products: a Multicentric Study Comparing Culture and Molecular Detection Methods.

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11	Plasmid overlap and evolution between Enterobacterales isolates from bloodstream infections and non-human compartments.		
10	Phenotypic and Genetic Characterization of Klebsiella pneumoniae Isolates from Wild Animals in Central Italy. <i>Animals</i> , 2022 , 12, 1347	3.1	2
9	Detection of Klebsiella pneumoniae human gut carriage: a comparison of culture, qPCR, and whole metagenomic sequencing methods. 2022 , 14,		0
8	Limited Transmission of Klebsiella pneumoniae among Humans, Animals, and the Environment in a Caribbean Island, Guadeloupe (French West Indies).		0
7	A Meta-Analysis to Estimate Prevalence of Resistance to Tetracyclines and Third Generation Cephalosporins in Enterobacteriaceae Isolated from Food Crops. 2022 , 11, 1424		0
6	Geno- and Phenotypic Characteristics of a Klebsiella pneumoniae ST20 Isolate with Unusual Colony Morphology. 2022 , 10, 2063		0
5	Repeated cross-sectional study identifies differing risk factors associated with microbial contamination in common food products in the United Kingdom. 2023 , 111, 104196		0
4	KbvR mutant of Klebsiella pneumoniae affects the synthesis of type 1 fimbriae and provides protection to mice as a live attenuated vaccine. 2022 , 53,		0
3	Draft Genomic Sequence for Klebsiella pneumoniae 060517CS3-g, a Bacterium Harboring Multidrug Resistance Genes, Isolated from Retail Ground Chicken Meat.		0
2	Multidrug resistant Klebsiella Pneumoniae reservoir and their capsular resistance genes in cow farms of district Peshawar, Pakistan. 2023 , 18, e0282245		0
1	Profiling bacterial communities and foodborne pathogens on food-associated surface following contact with raw beef, chicken and pork using 16S amplicon metagenomics. 2023 , 149, 109698		0