

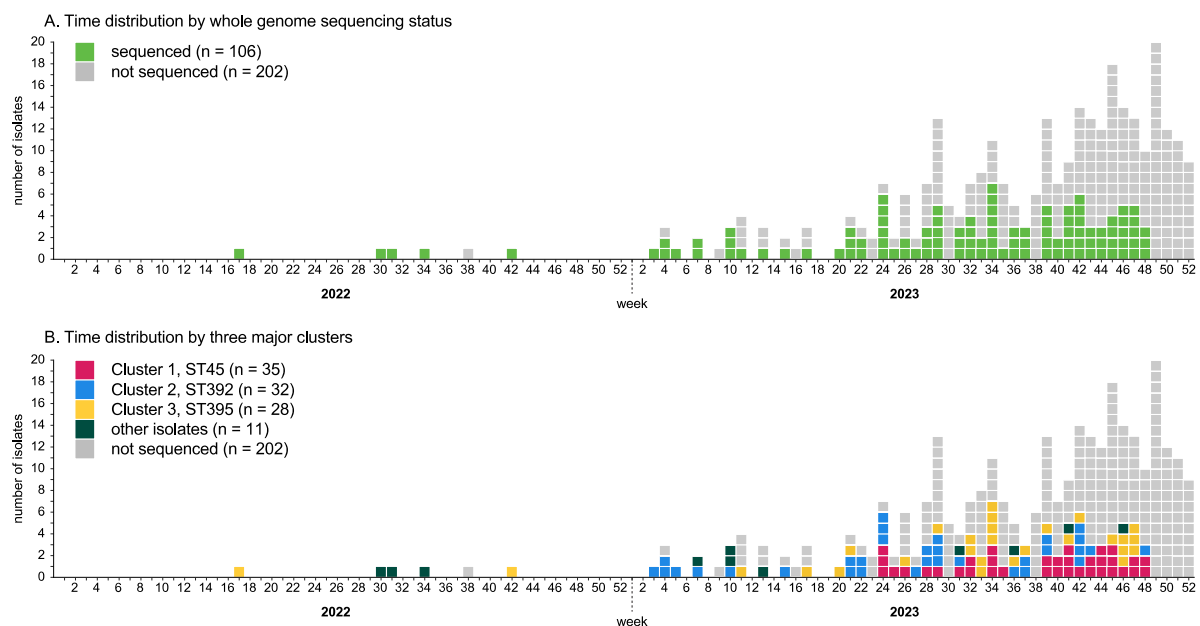
Emergence of OXA-48-producing *Klebsiella pneumoniae* in Lithuania, 2023: a multi-cluster, multi-hospital outbreak

Supplemental material

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Supplementary figures

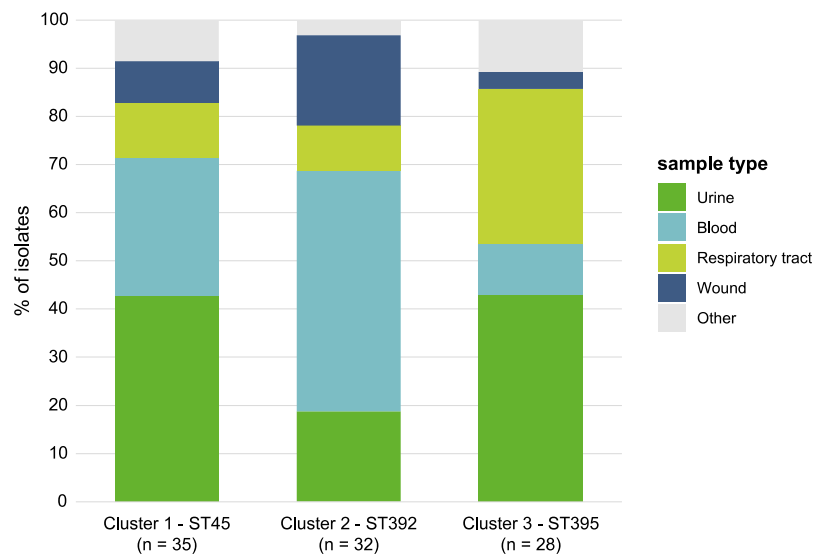
Supplementary Figure S1. Time distribution of *Klebsiella pneumoniae* isolates carrying *bla*_{OXA-48-like} genes, Lithuania, 2022–2023 (n = 308)



ST: sequence type.

Isolates were selected in a stepwise manner including at least one isolate per involved hospital followed by selection of further isolates for time coverage and proportionate to the total number of isolates per hospital.

Supplementary Figure S2. Sample type distribution of *Klebsiella pneumoniae* isolates carrying *bla*_{OXA-48} in Cluster 1-3, Lithuania, 2022–2023 (n = 95)



ST: sequence type.