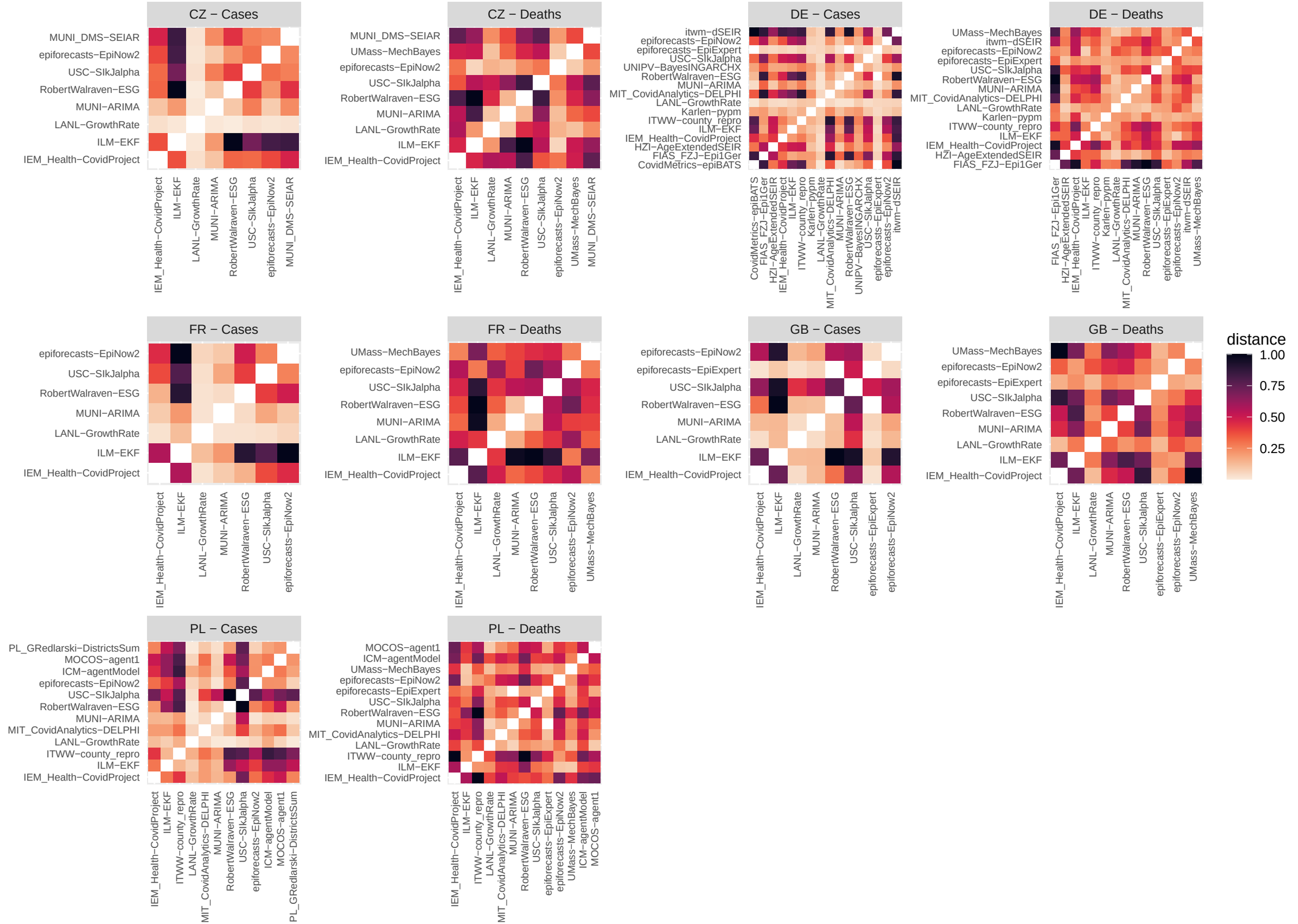
CZ − Cases
MUNI_DMS−SEIAR
epiforecasts−EpiNow2
USC−SIkJalpha
RobertWalraven−ESG
MUNI−ARIMA
LANL−GrowthRate
ILM−EKF
IEM_Health−CovidProject
CZ − Deaths
MUNI_DMS−SEIAR
UMass−MechBayes
epiforecasts−EpiNow2
USC−SIkJalpha
RobertWalraven−ESG
MUNI−ARIMA
LANL−GrowthRate
ILM−EKF
IEM_Health−CovidProject
DE − Cases
itwm−dSEIR
epiforecasts−EpiNow2
epiforecasts−EpiExpert
USC−SIkJalpha
UNIPV−BayesINGARCHX
RobertWalraven−ESG
MUNI−ARIMA
MIT_CovidAnalytics−DELPHI
LANL−GrowthRate
Karlen−pypm
ITWW−county_repro
ILM−EKF
IEM_Health−CovidProject
HZI−AgeExtendedSEIR
FIAS_FZJ−Epi1Ger
CovidMetrics−epiBATS
DE − Deaths
UMass−MechBayes
itwm−dSEIR
epiforecasts−EpiNow2
epiforecasts−EpiExpert
USC−SIkJalpha
RobertWalraven−ESG
MUNI−ARIMA
MIT_CovidAnalytics−DELPHI
LANL−GrowthRate
Karlen−pypm
ITWW−county_repro
ILM−EKF
IEM_Health−CovidProject
HZI−AgeExtendedSEIR
FIAS_FZJ−Epi1Ger
FR − Cases
epiforecasts−EpiNow2
USC−SIkJalpha
RobertWalraven−ESG
MUNI−ARIMA
LANL−GrowthRate
ILM−EKF
IEM_Health−CovidProject
FR − Deaths
UMass−MechBayes
epiforecasts−EpiNow2
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RobertWalraven−ESG
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ILM−EKF
IEM_Health−CovidProject
GB − Cases
epiforecasts−EpiNow2
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UMass−MechBayes
epiforecasts−EpiNow2
epiforecasts−EpiExpert
USC−SIkJalpha
RobertWalraven−ESG
MUNI−ARIMA
LANL−GrowthRate
ILM−EKF
IEM_Health−CovidProject
distance
1.00
0.75
0.50
0.25
PL − Cases
PL_GRedlarski−DistrictsSum
MOCOS−agent1
ICM−agentModel
epiforecasts−EpiNow2
USC−SIkJalpha
RobertWalraven−ESG
MUNI−ARIMA
MIT_CovidAnalytics−DELPHI
LANL−GrowthRate
ITWW−county_repro
ILM−EKF
IEM_Health−CovidProject
PL − Deaths
MOCOS−agent1
ICM−agentModel
UMass−MechBayes
epiforecasts−EpiNow2
epiforecasts−EpiExpert
USC−SIkJalpha
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IEM_Health−CovidProject