Influenza and COVID-19 Surveillance graphs

UKHSA publishes a national influenza and COVID-19 surveillance report which summarises the information from the surveillance systems which are used to monitor influenza, COVID-19, and other seasonal respiratory viruses in England.

Additional figures based on these surveillance systems are included in this slide set.

The figures presented in this slide set are based on data from week 38 (between 16 and 22 September 2024).
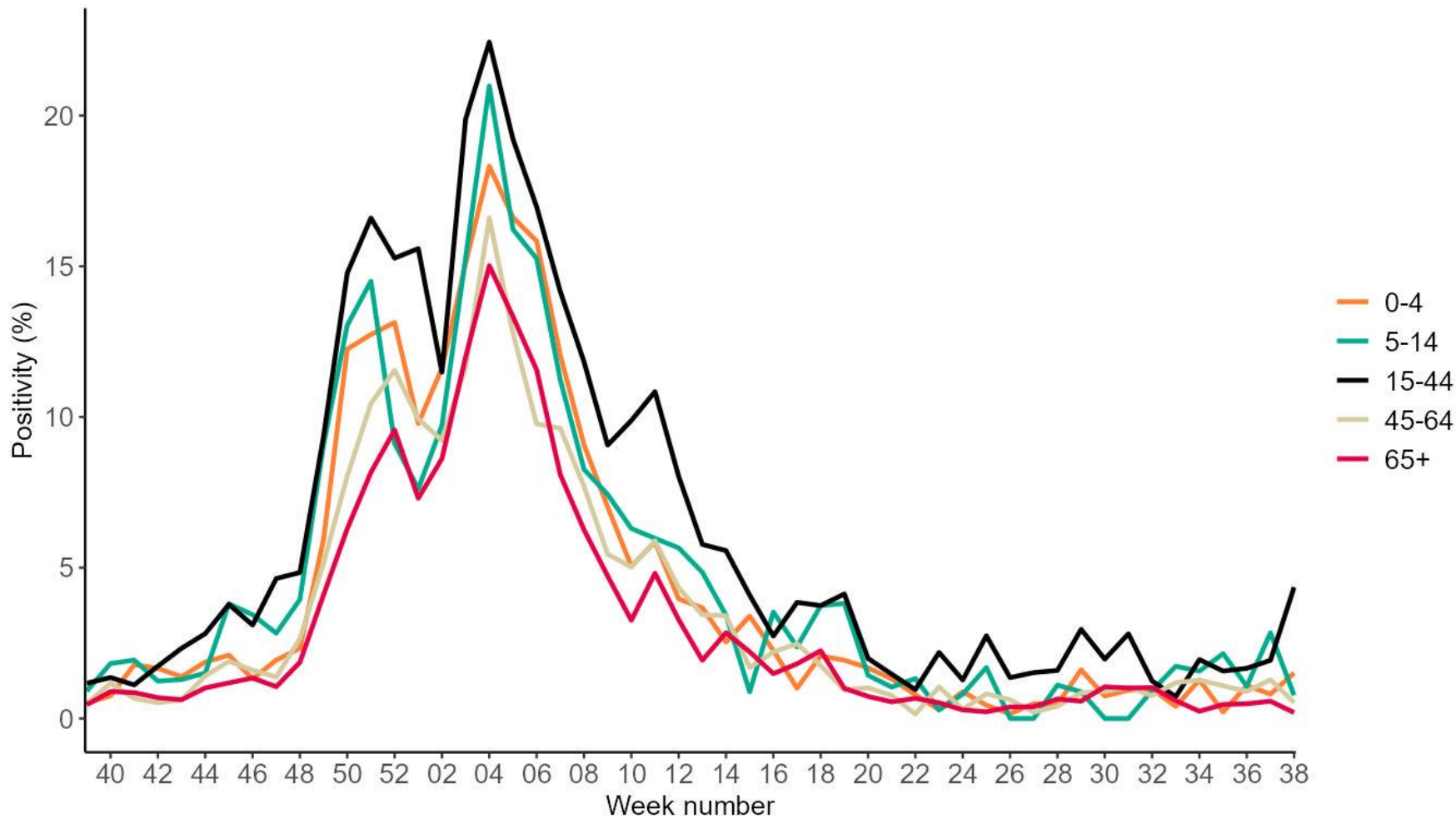
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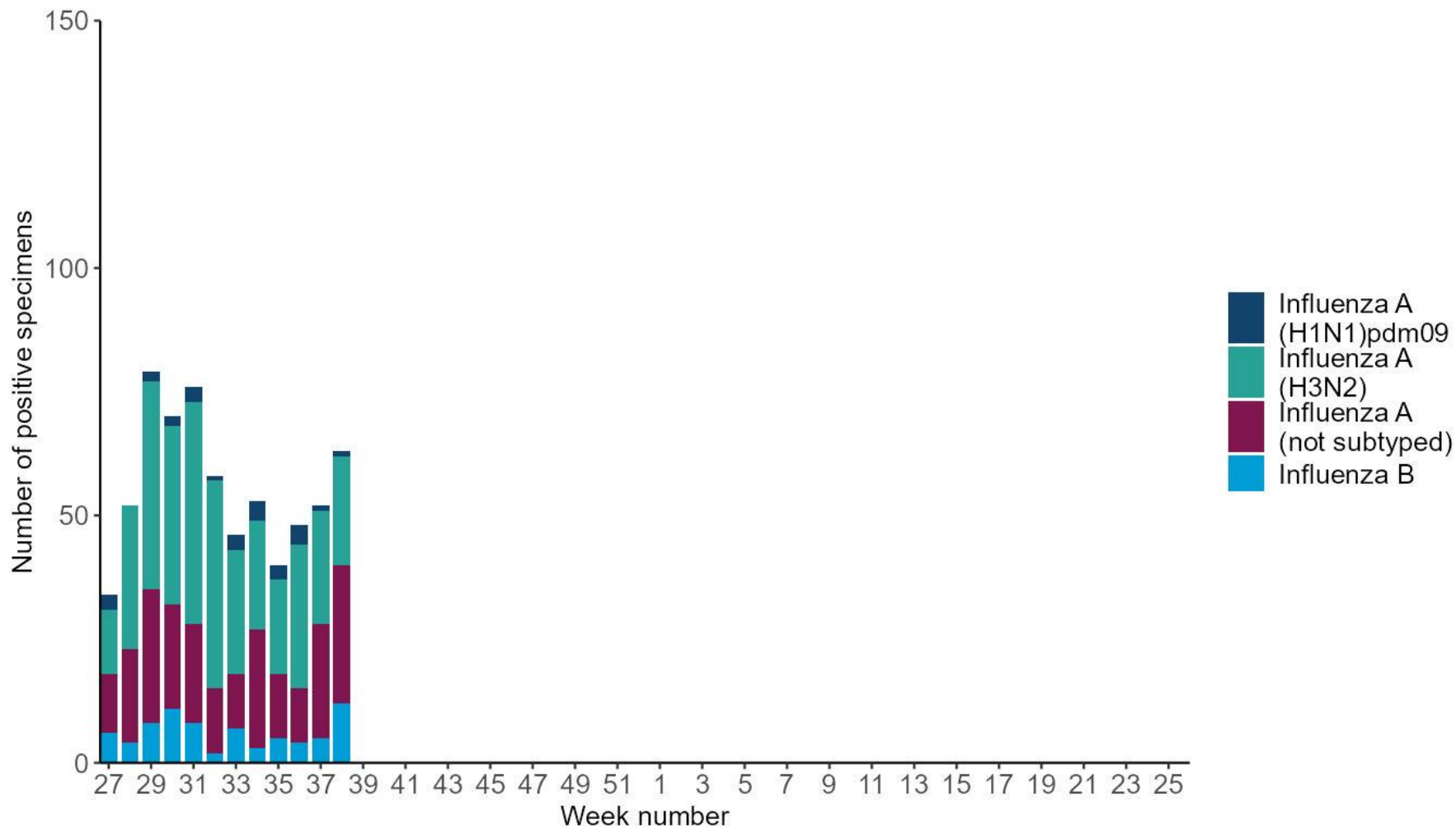# Respiratory Datamart system (England)

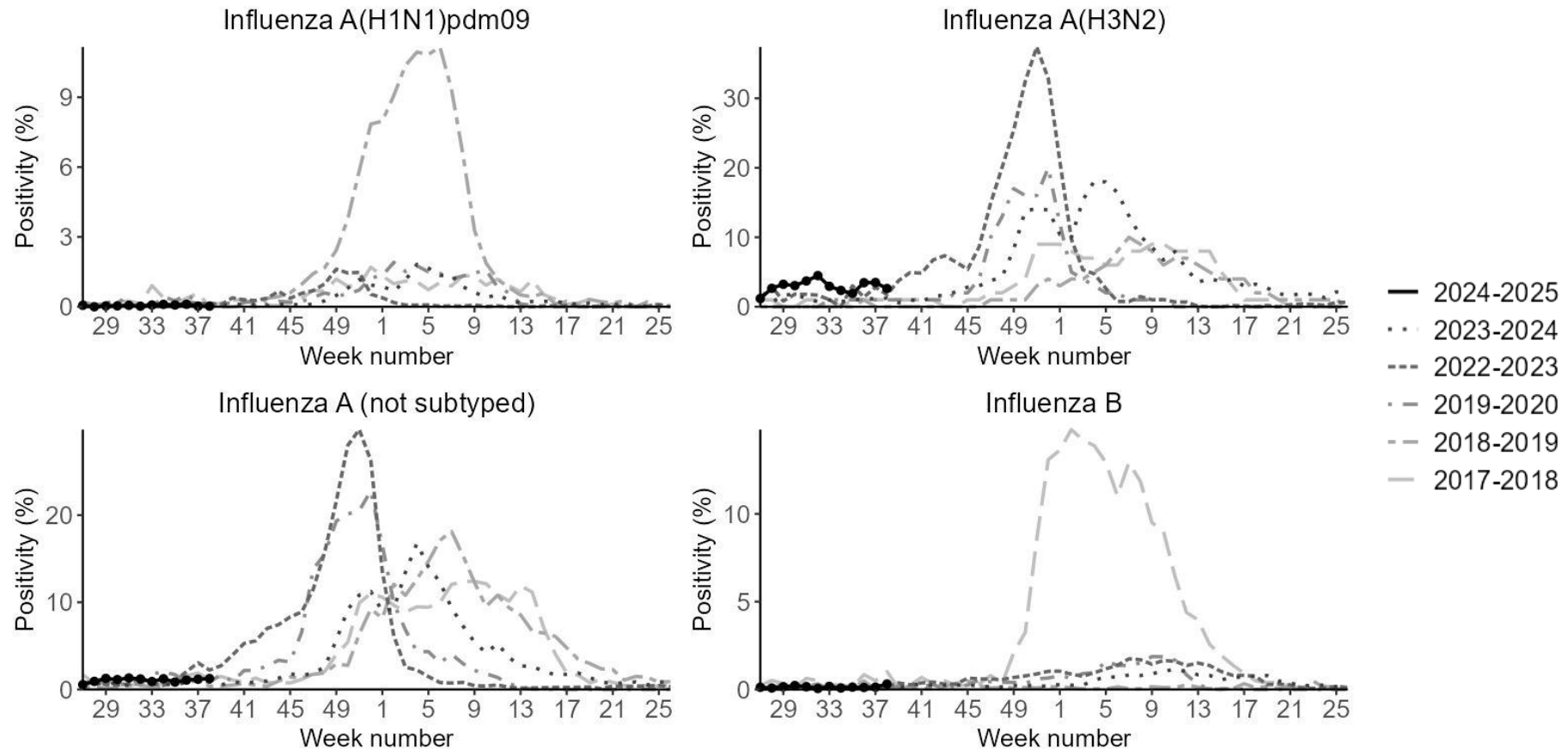# Respiratory DataMart – influenza weekly positivity by age

Respiratory DataMart - samples positive for influenza by type and subtype
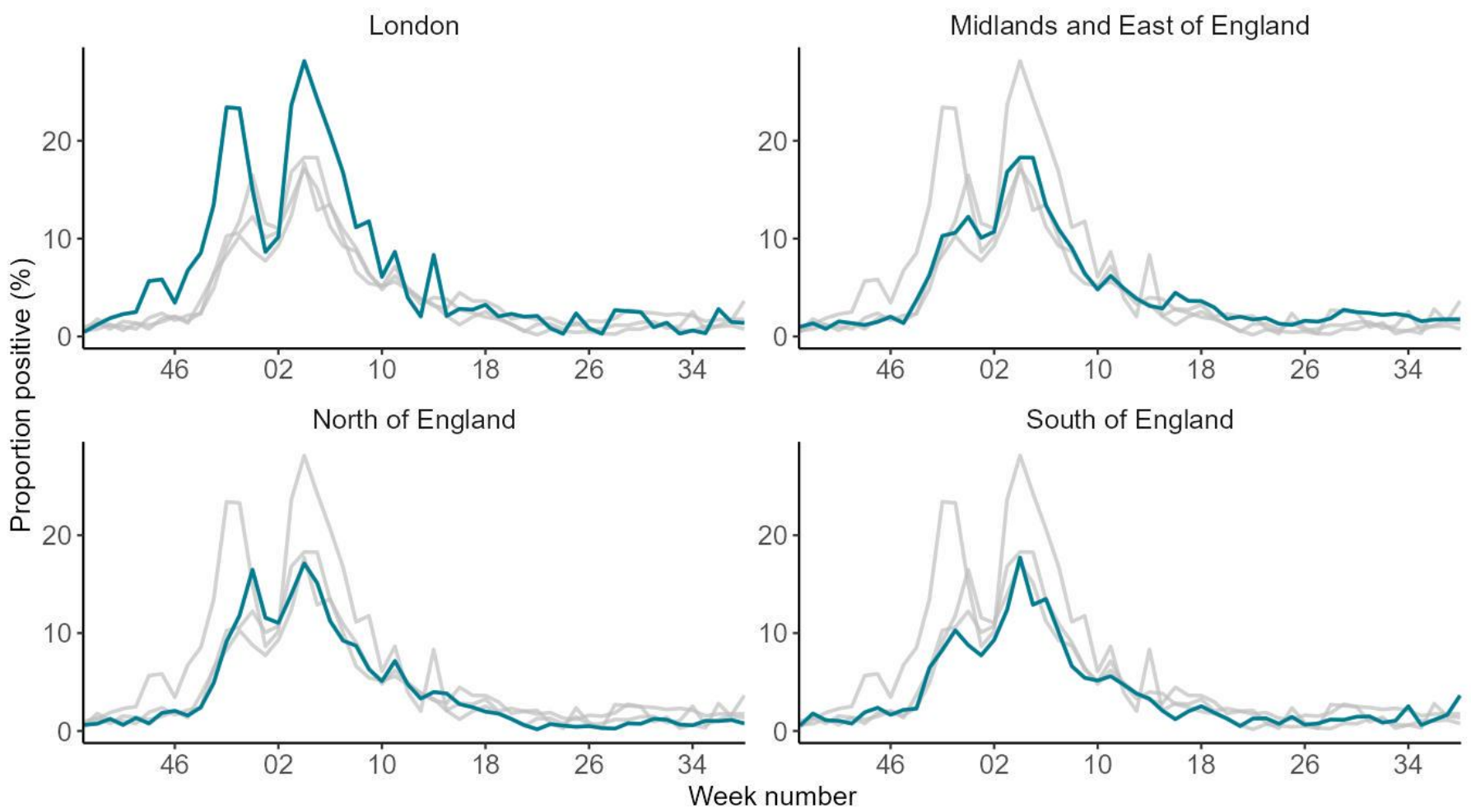
Respiratory DataMart – Influenza subtypes

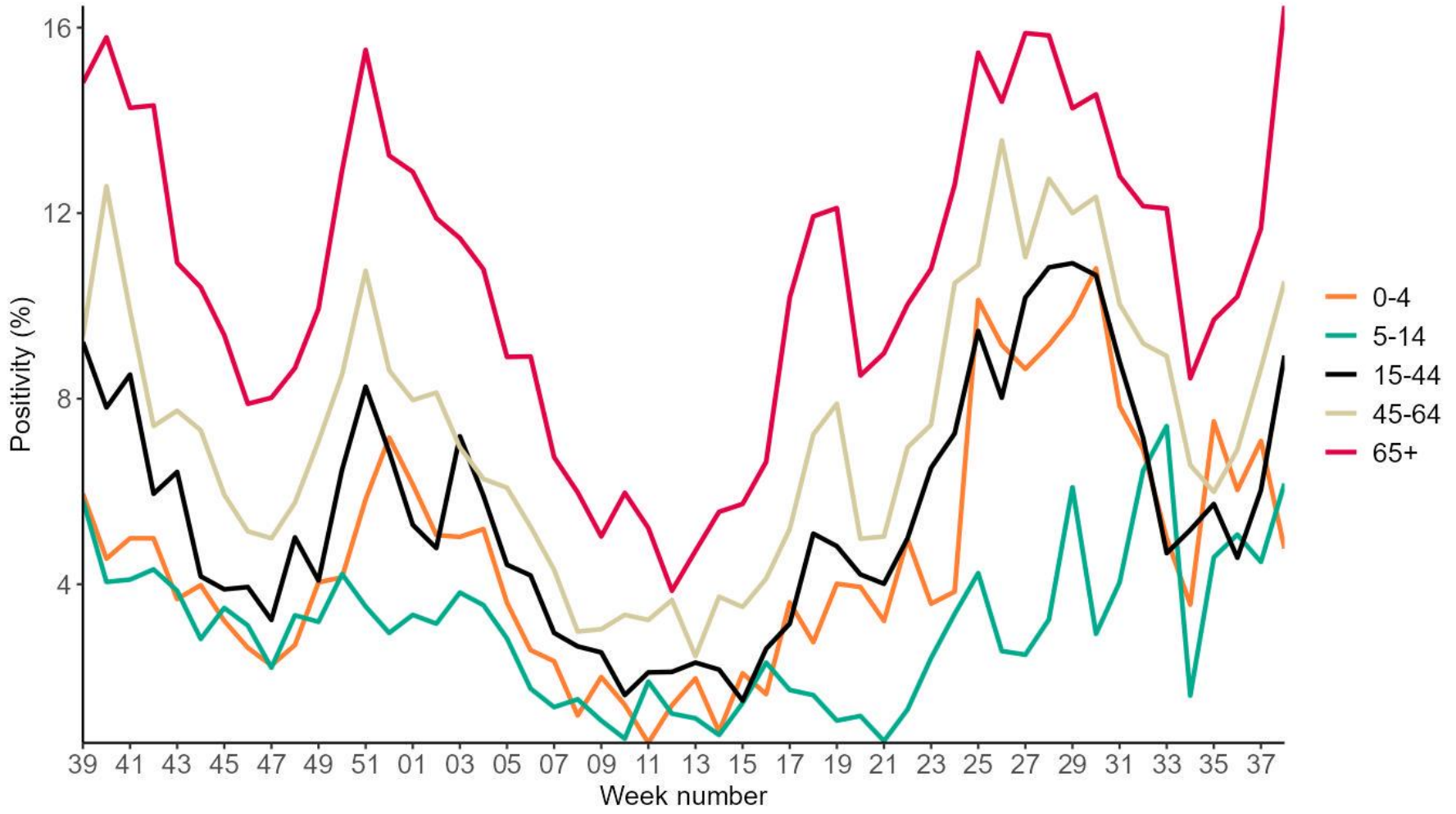Please note y-axis uses different scales across graphs

Respiratory DataMart – influenza weekly positivity by UKHSA super region

*Changes in positivity in London should be interpreted with caution as there was a low number of samples this week and is subject to retrospective updates
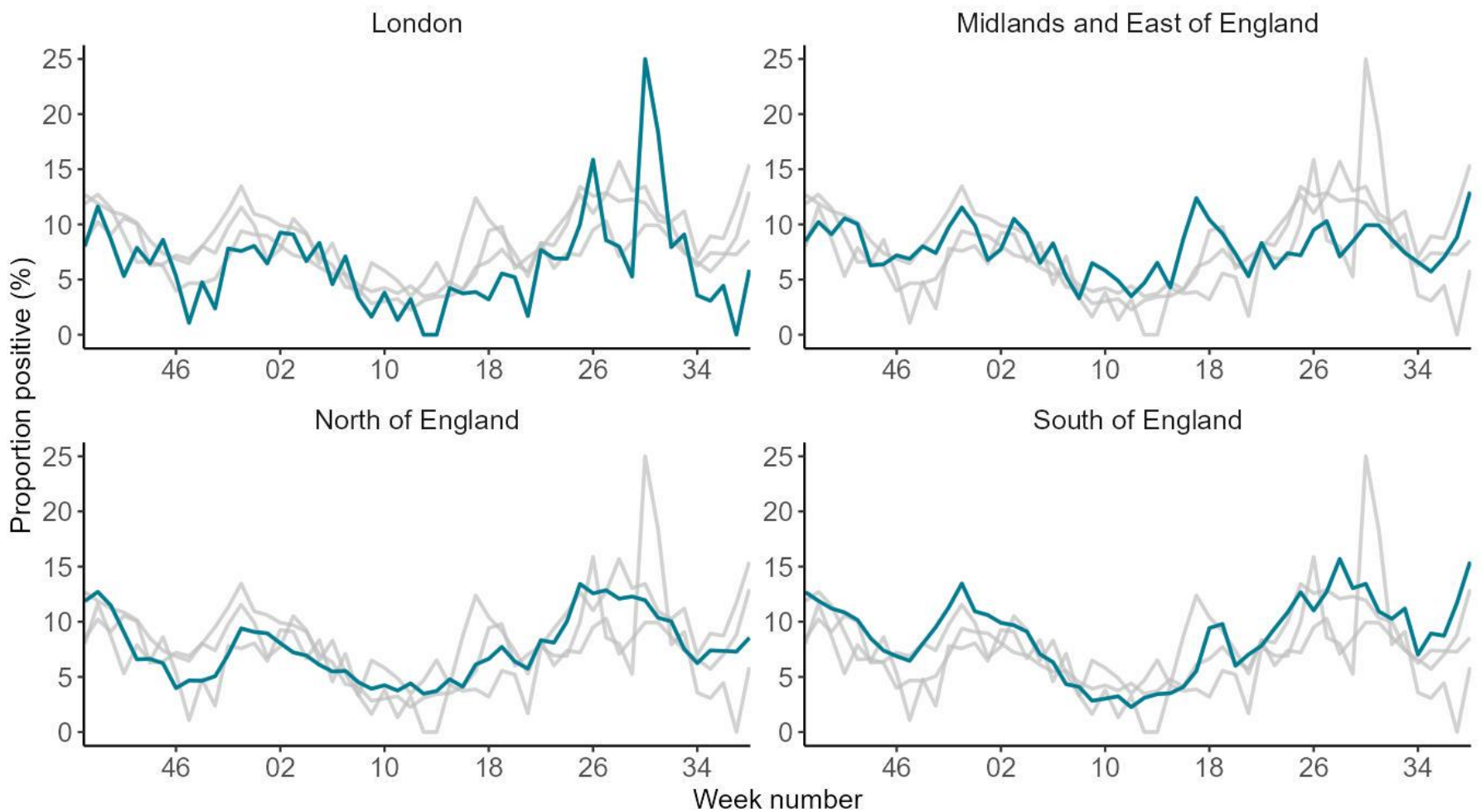
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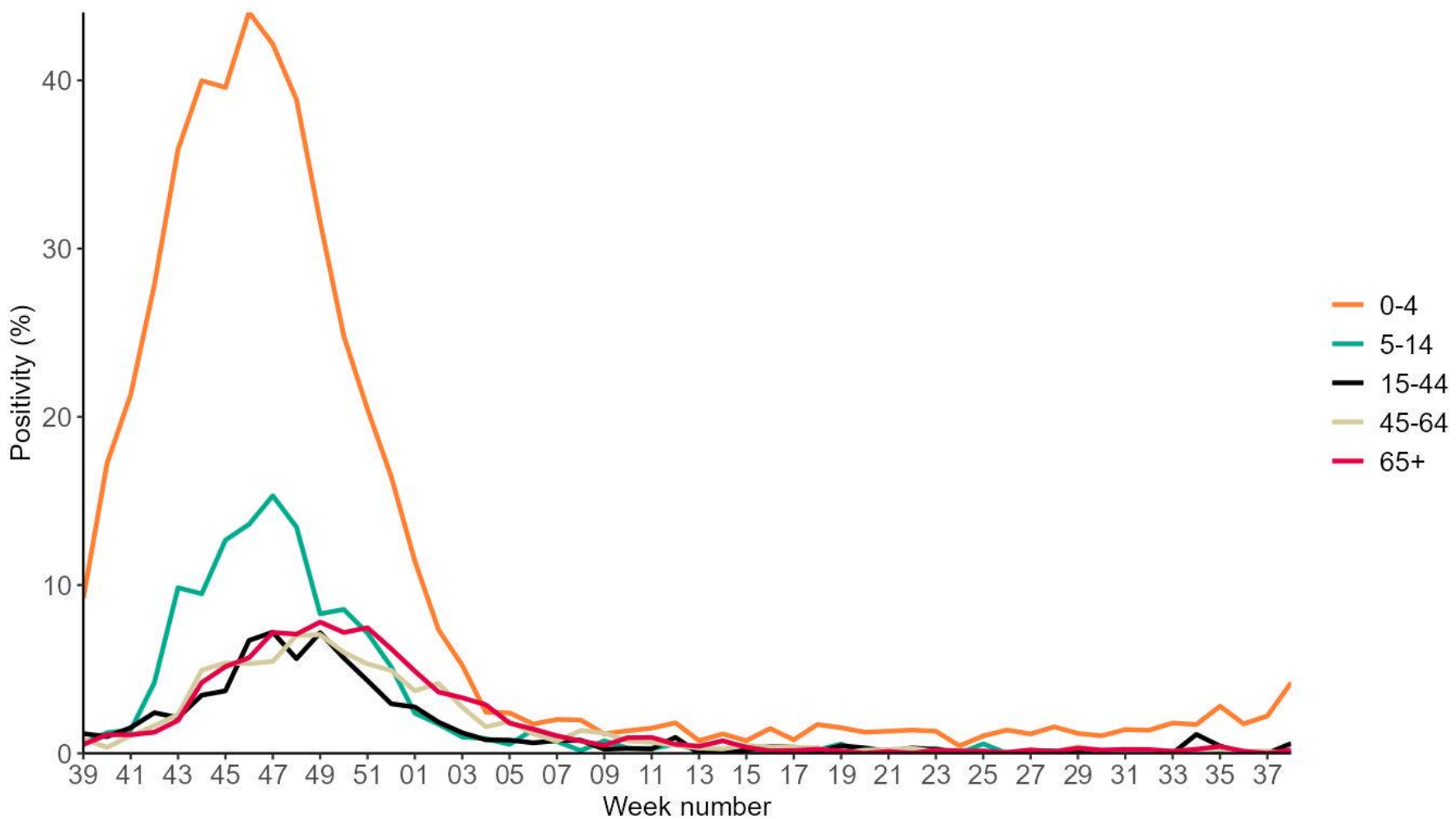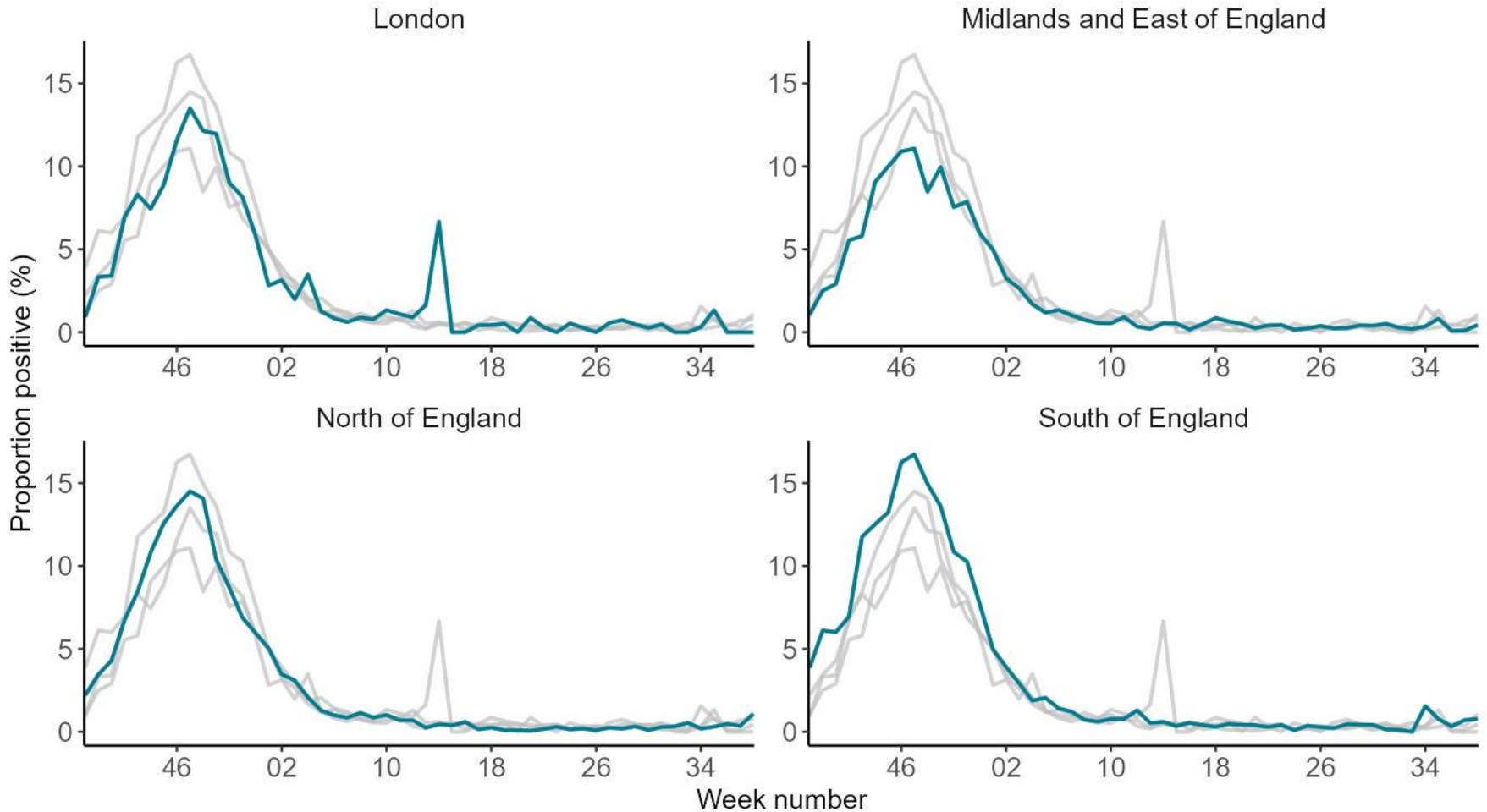# Respiratory DataMart – SARS-CoV-2 weekly positivity by age

Respiratory DataMart – SARS-CoV-2 weekly positivity by UKHSA super region

*Changes in positivity in London should be interpreted with caution as there was a low number of samples this week and is subject to retrospective updates
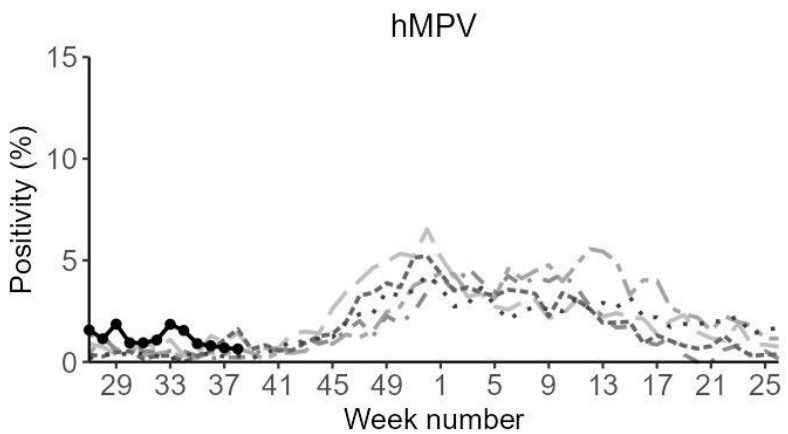
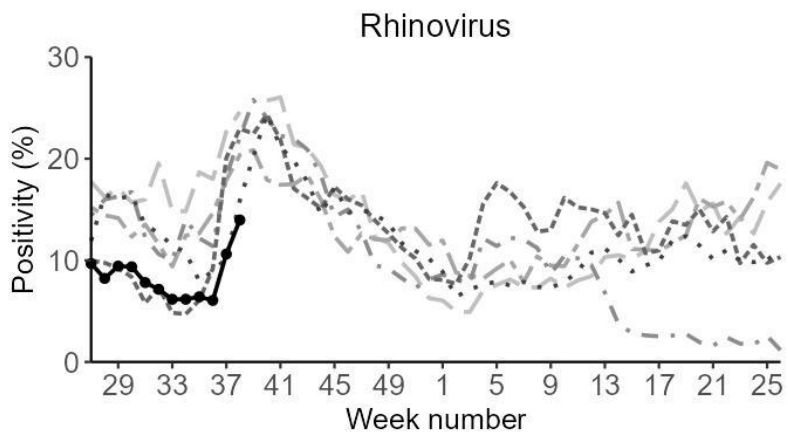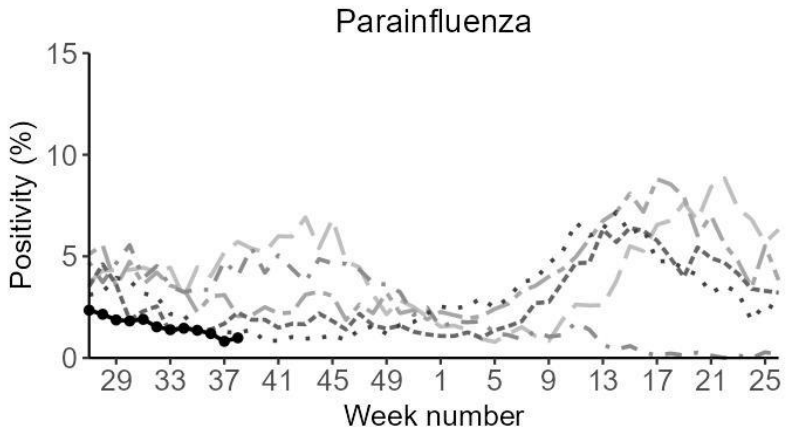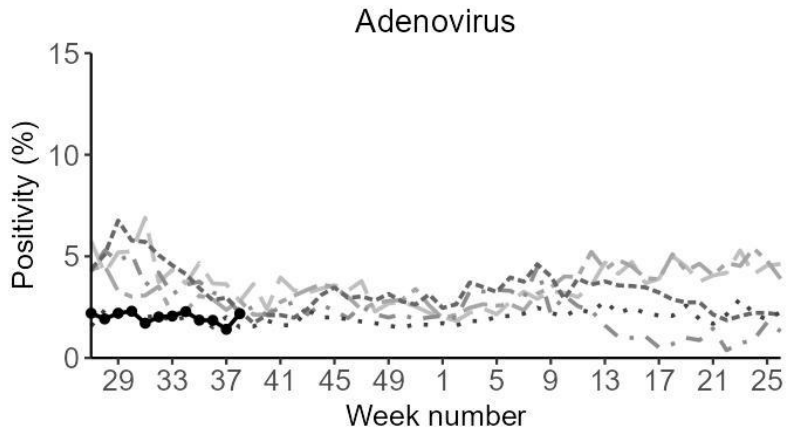# Respiratory DataMart – RSV weekly positivity by age

Respiratory DataMart – Respiratory syncytial virus (RSV) weekly positivity by UKHSA region

*Changes in positivity in London should be interpreted with caution as there was a low number of samples this week and is subject to retrospective updates

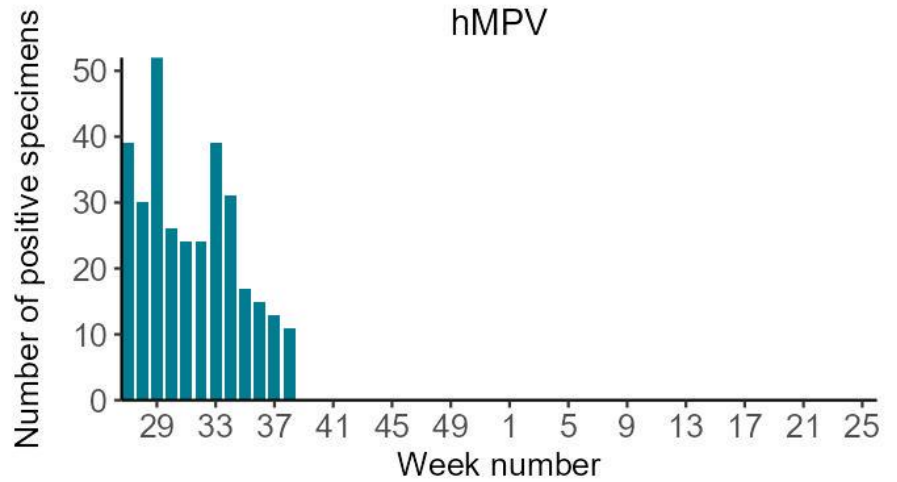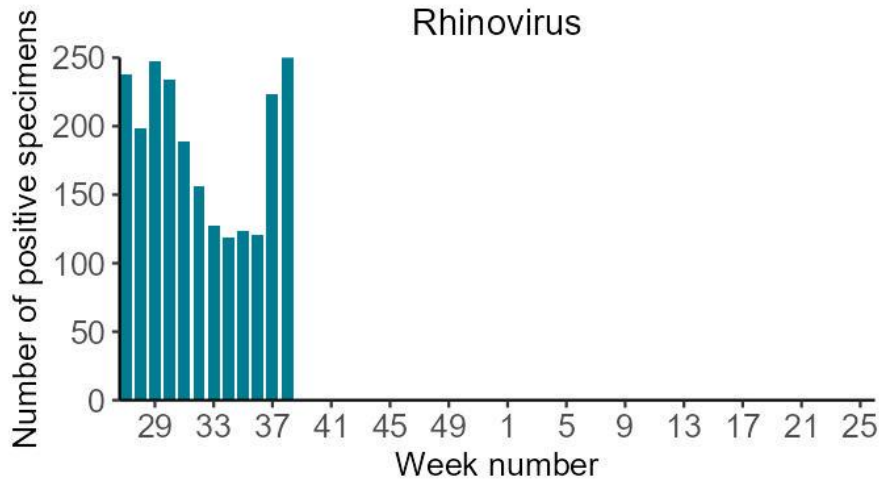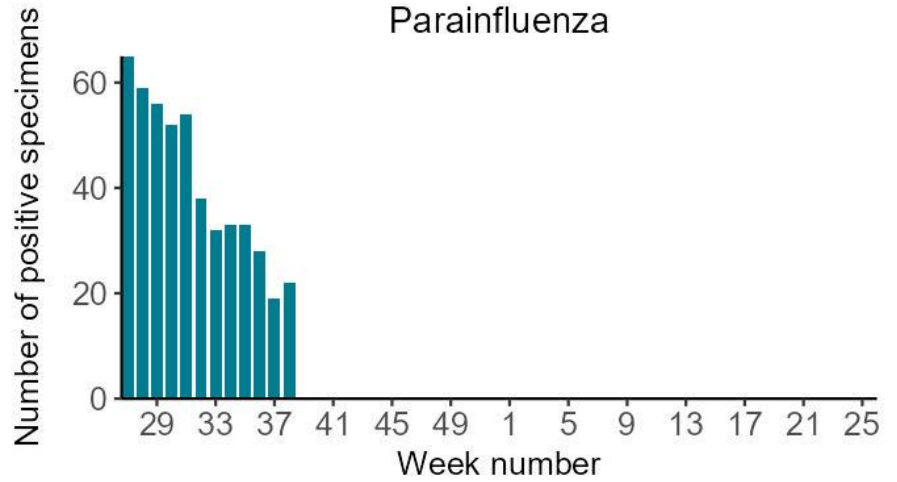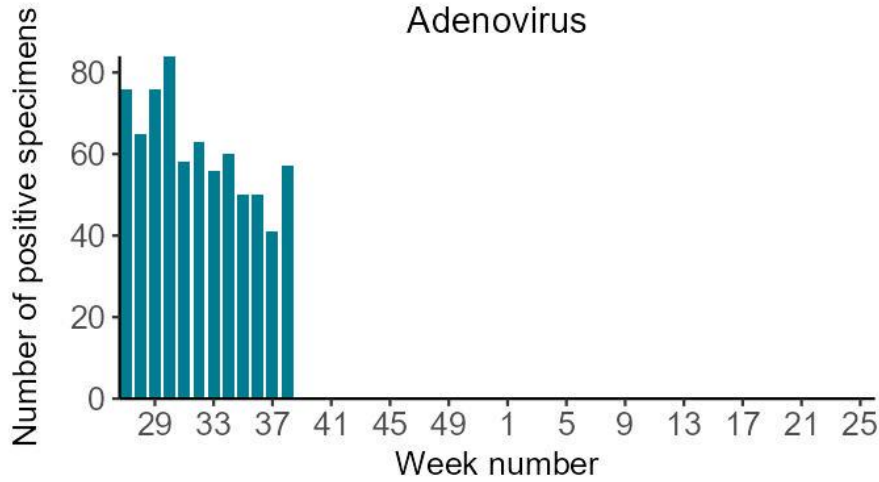# Respiratory DataMart – other respiratory viruses

Adenovirus

Parainfluenza

Rhinovirus

hMPV

Legend:
— 2024-2025
··· 2023-2024
--- 2022-2023
-·- 2019-2020
-- 2018-2019
— 2017-2018

Please note y-axis uses different scales across graphs

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Please note y-axis uses different scales across graphs
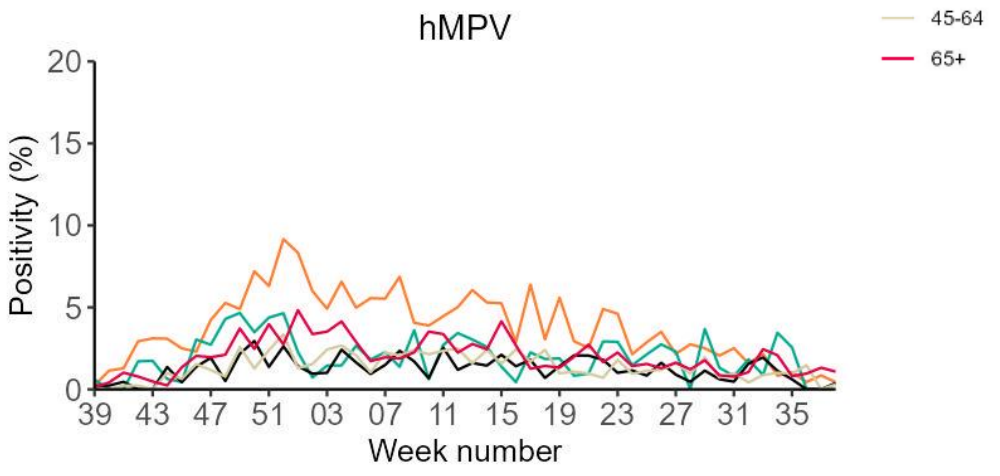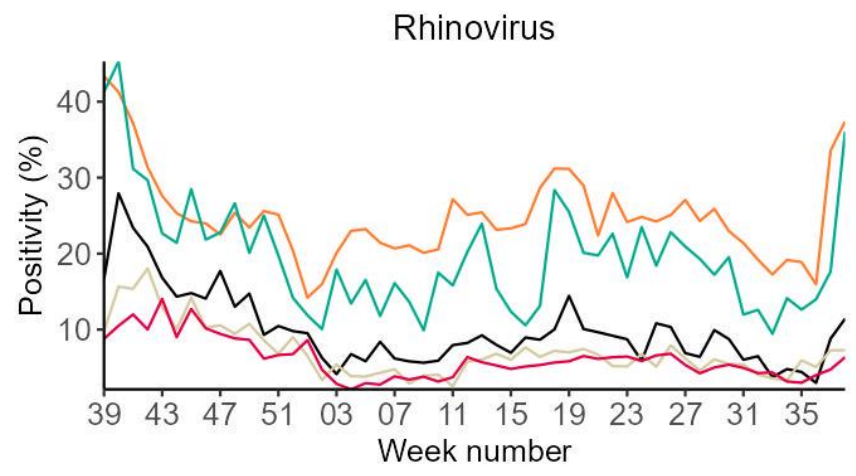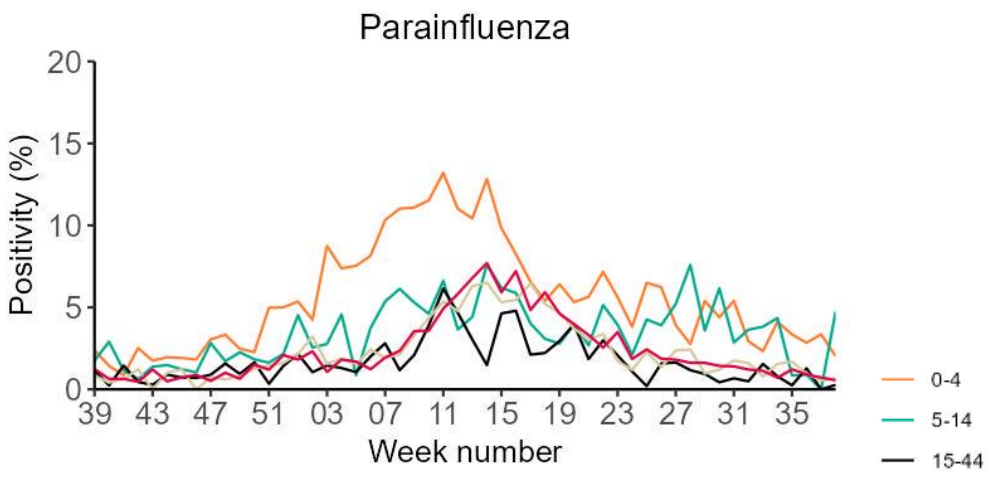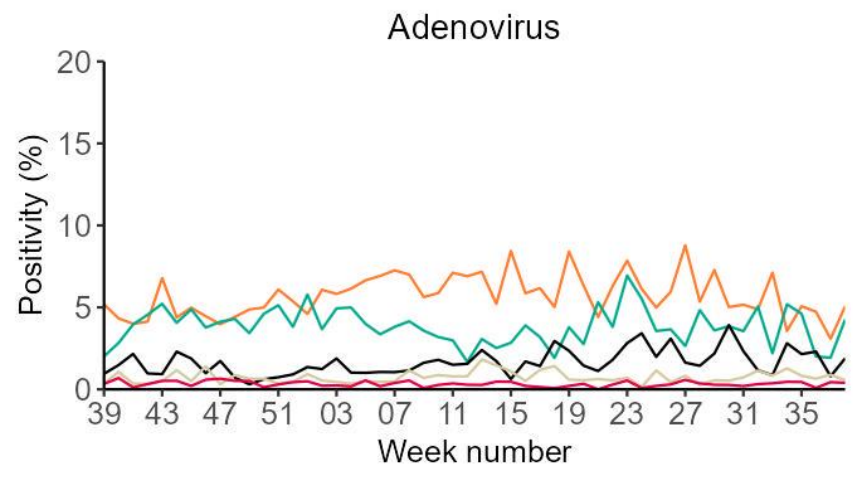
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Respiratory DataMart – other respiratory viruses

Please note y-axis uses different scales across graphs

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