

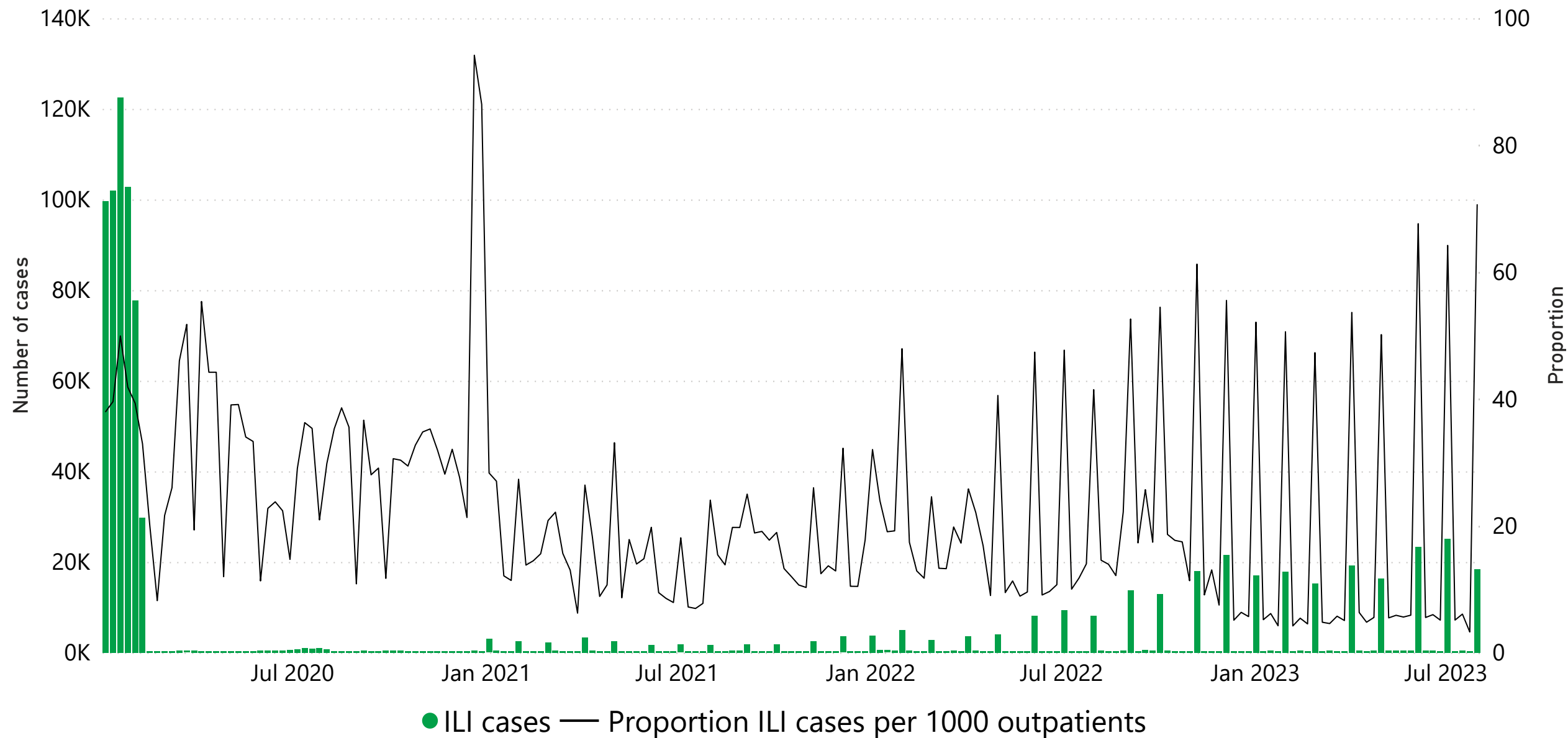
Global Influenza Surveillance and Response System (GISRS)

Situation update on integrated sentinel surveillance of influenza and SARS-CoV-2 in SEAR Member States

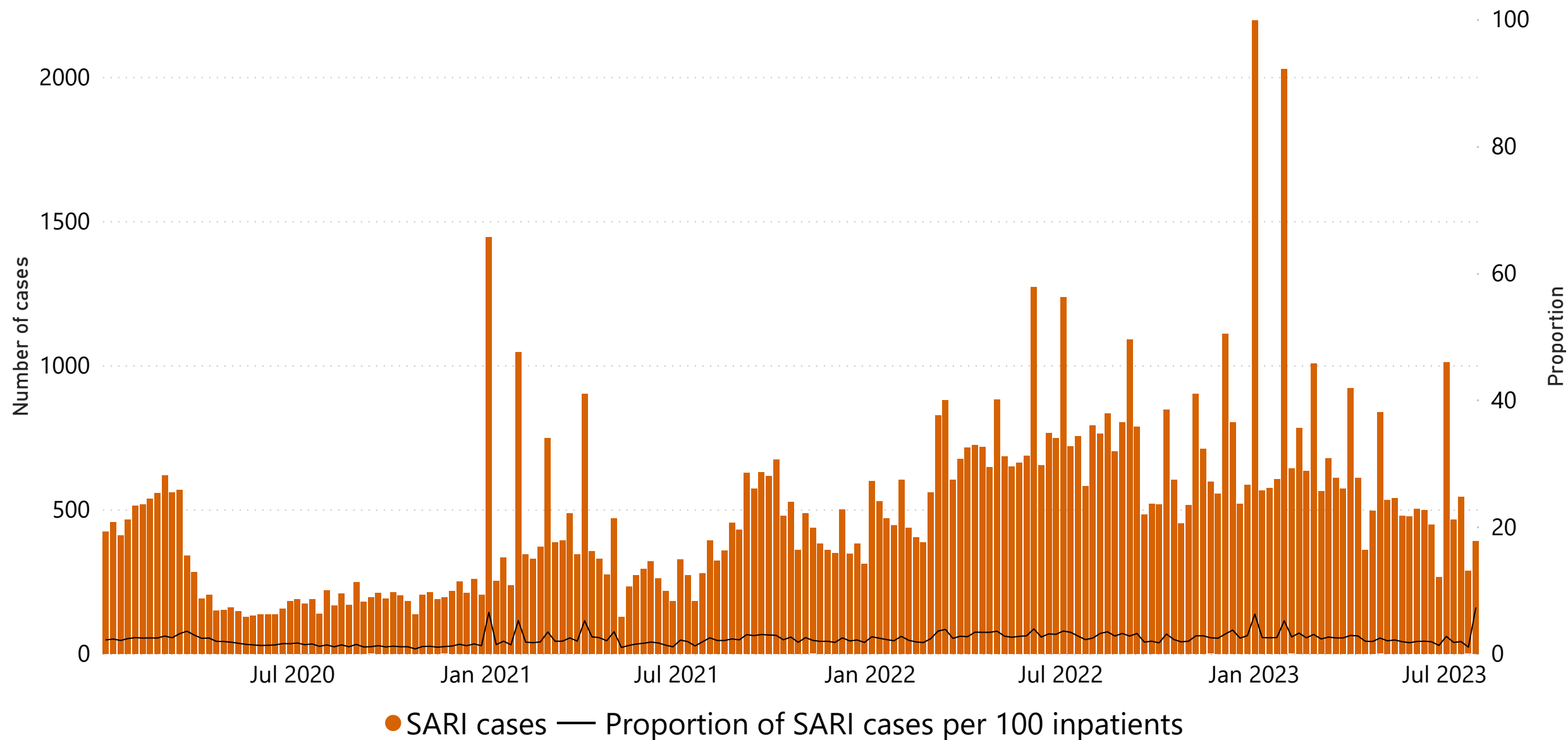
(As of Monday, July 31, 2023 reported to FluMart of GISRS)

Infectious Hazard Management (IHM)
WHO Health Emergency Programme
SeFlu@who.int

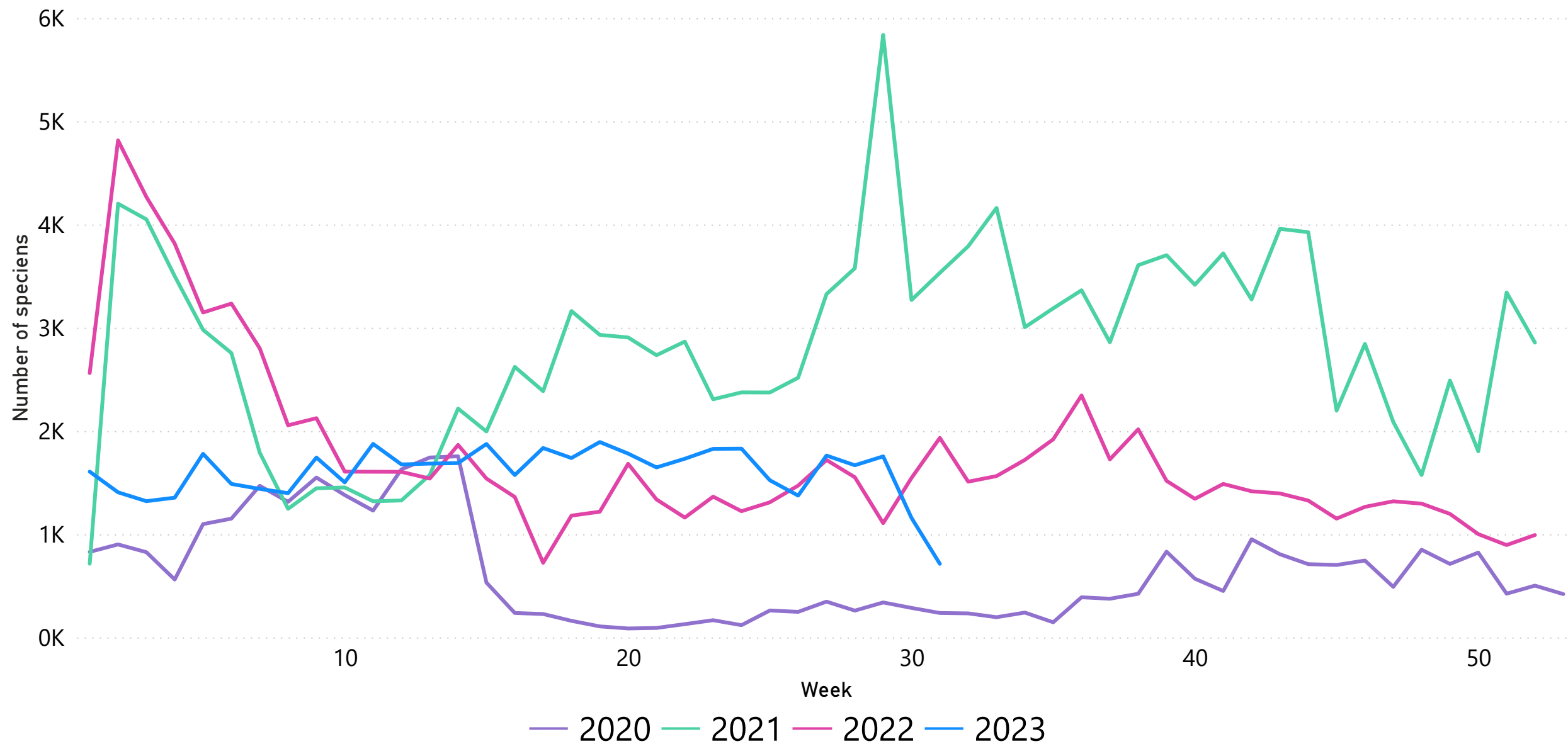
Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, SEAR



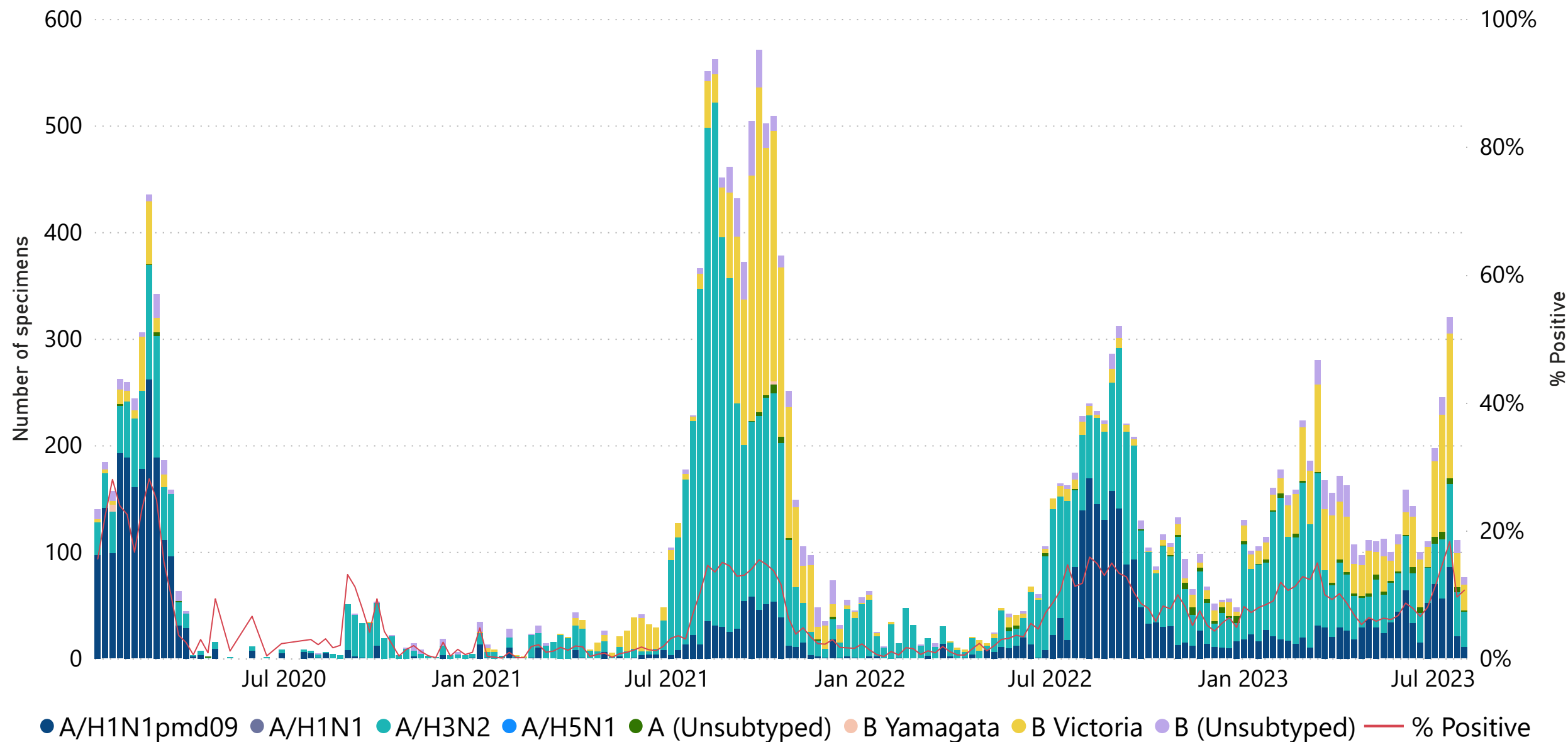
Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, SEAR



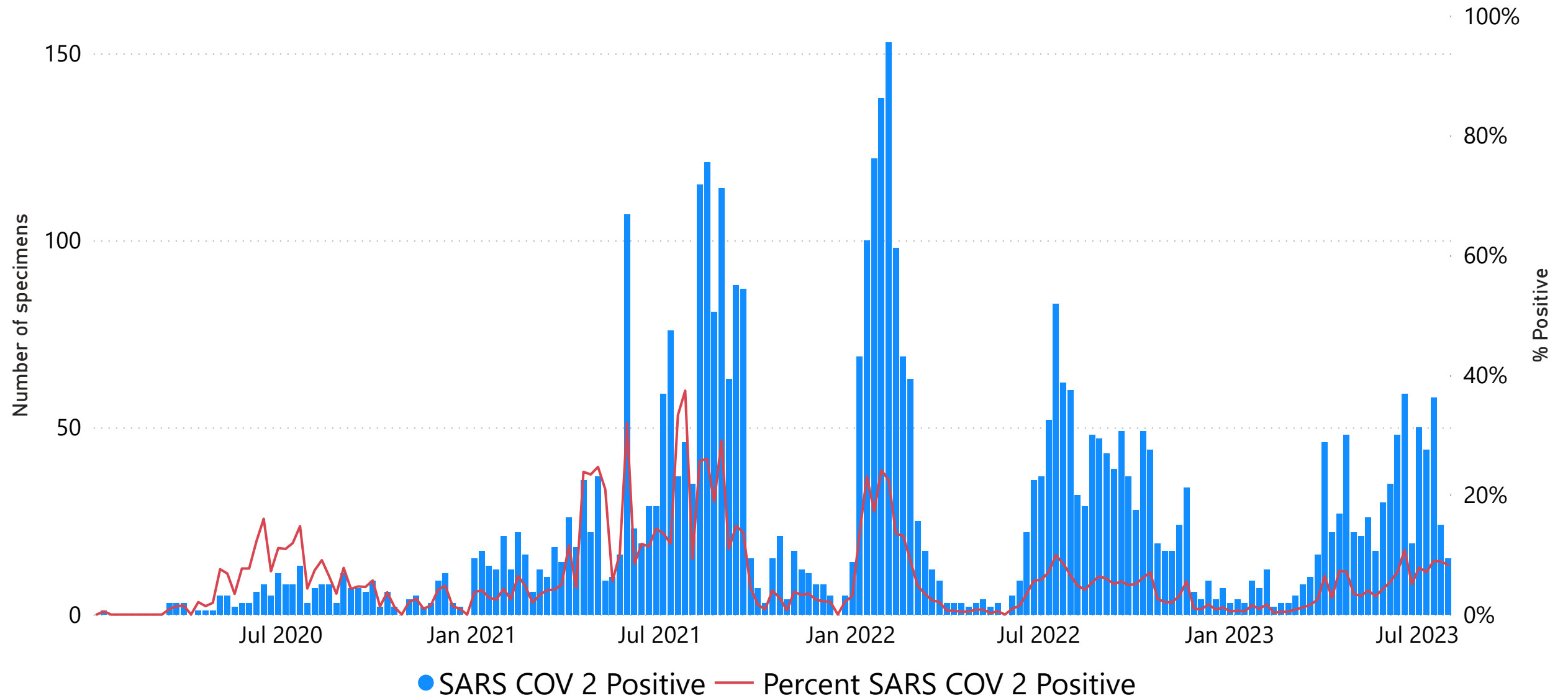
Number of ILI/SARI specimens processed for testing by week and year, SEAR



Number of specimens positive for influenza by subtypes and the percentage positive, SEAR

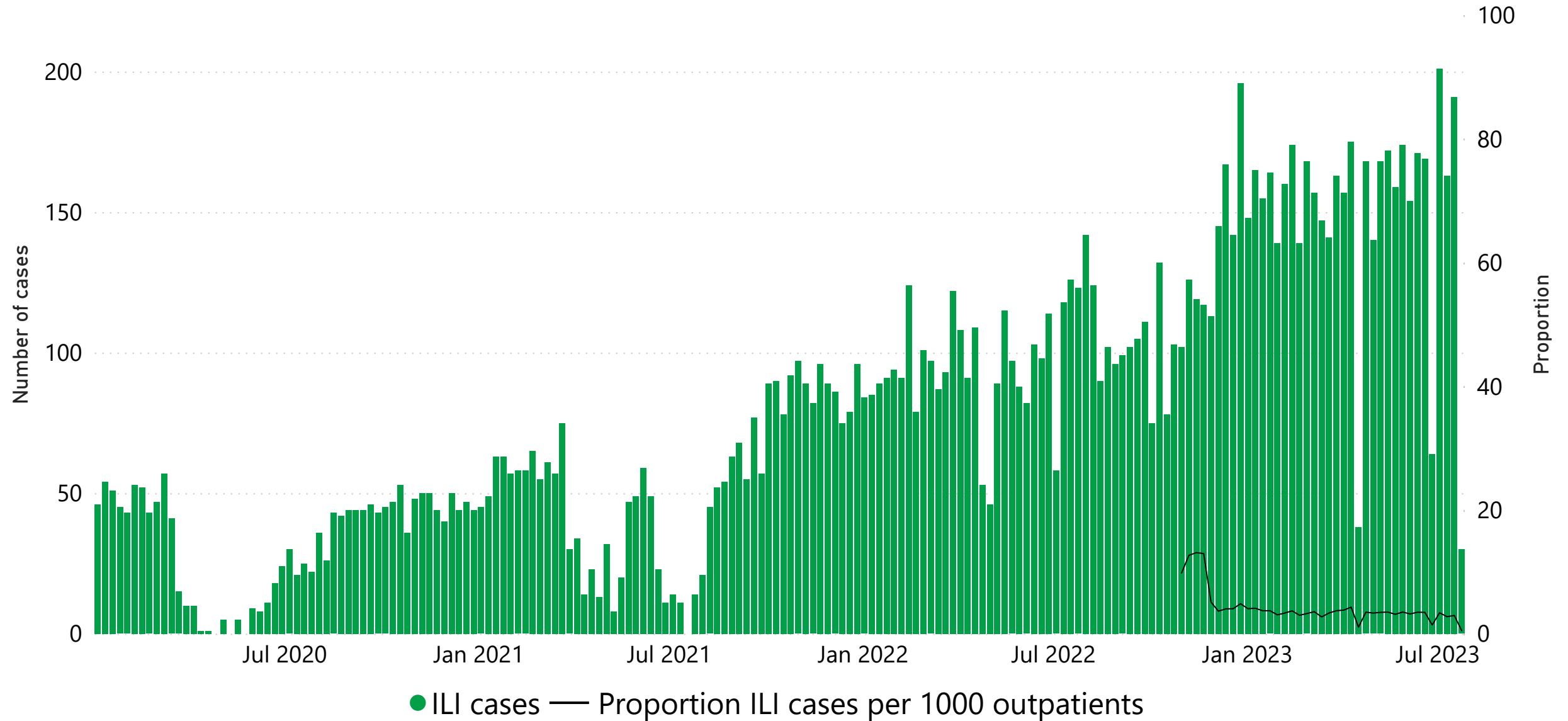


Number and the percentage of ILI/SARI specimens positive for SARS COV-2, SEAR*

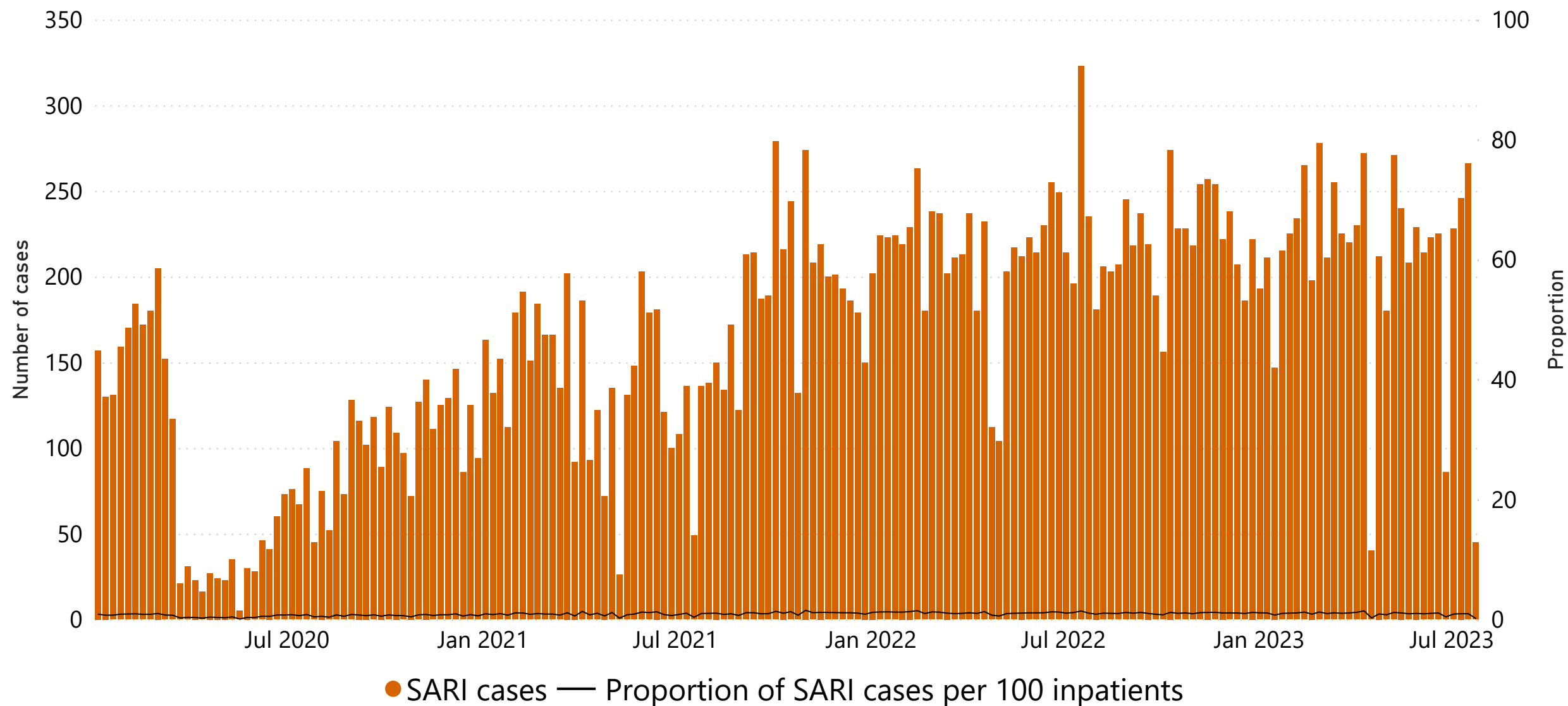


*Includes Member states doing SARS-COV2 testing part of Influenza sentinel surveillance: Bangladesh, Bhutan, Nepal and Timor-Leste

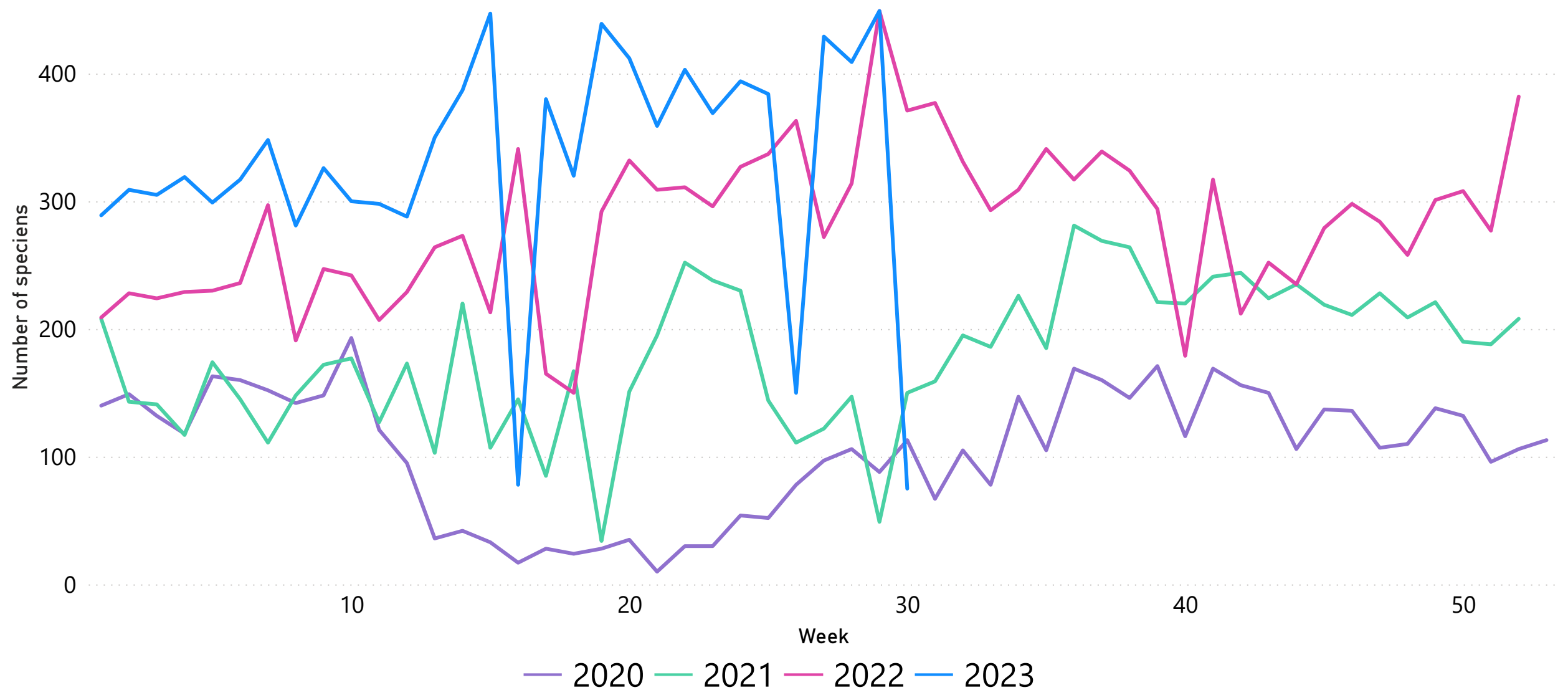
Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, Bangladesh



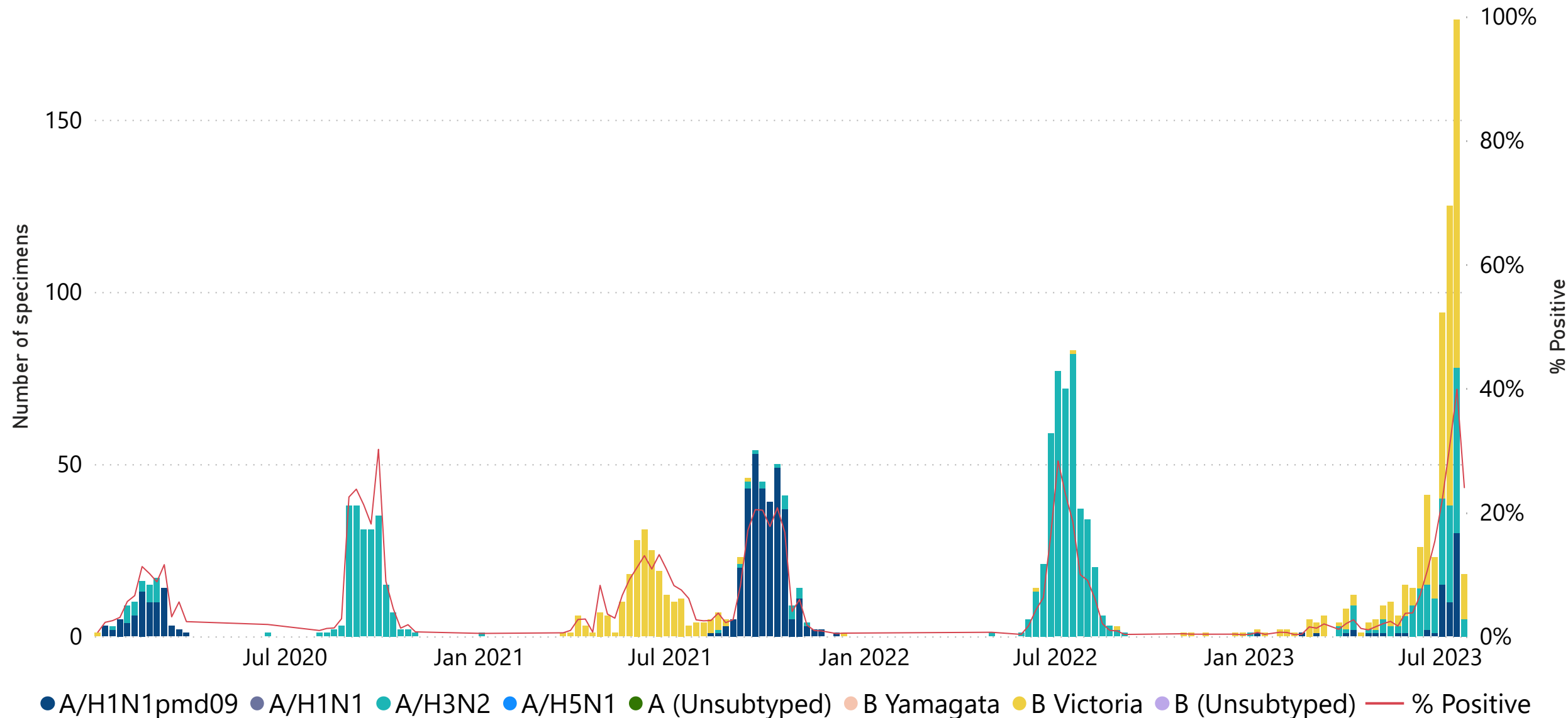
Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, Bangladesh



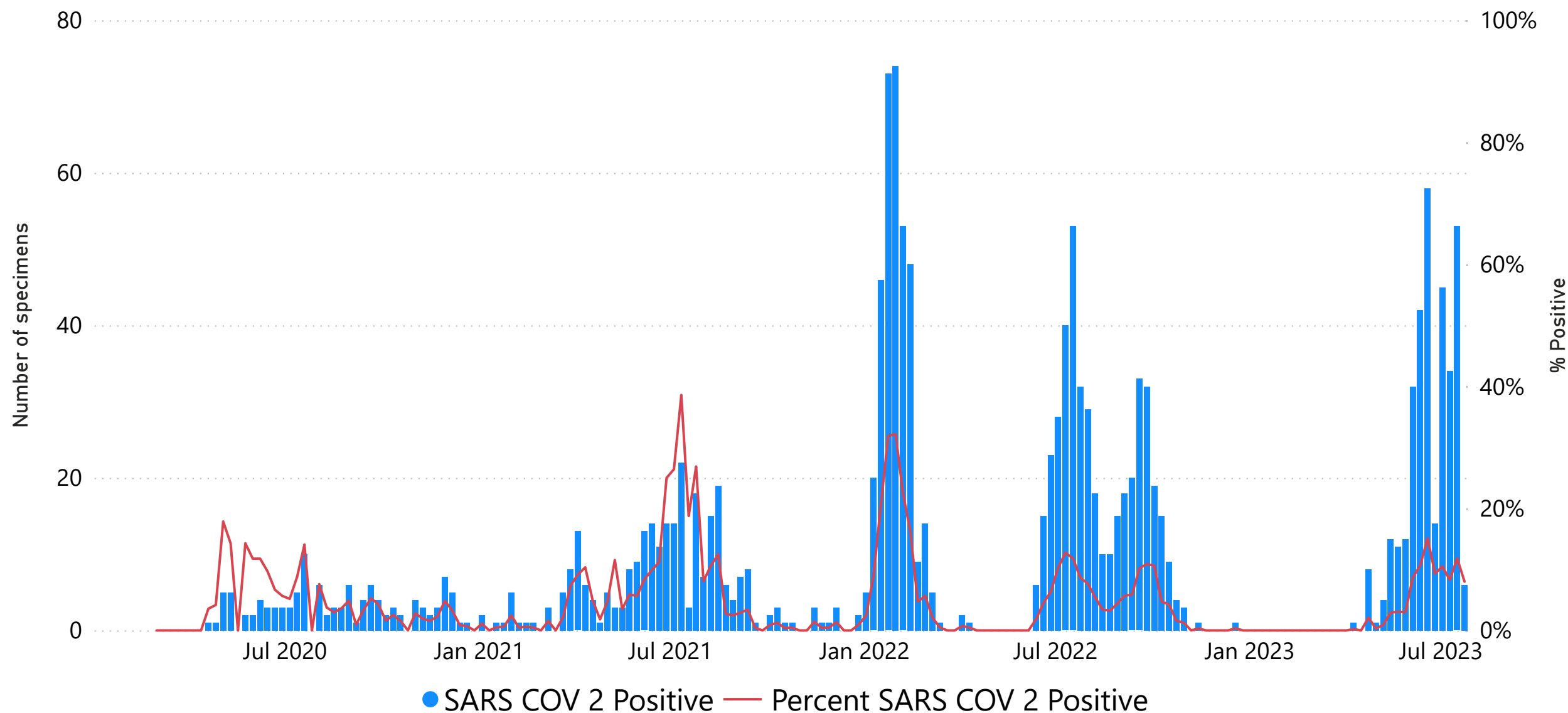
Number of ILI/SARI specimens processed for testing by week and year, Bangladesh



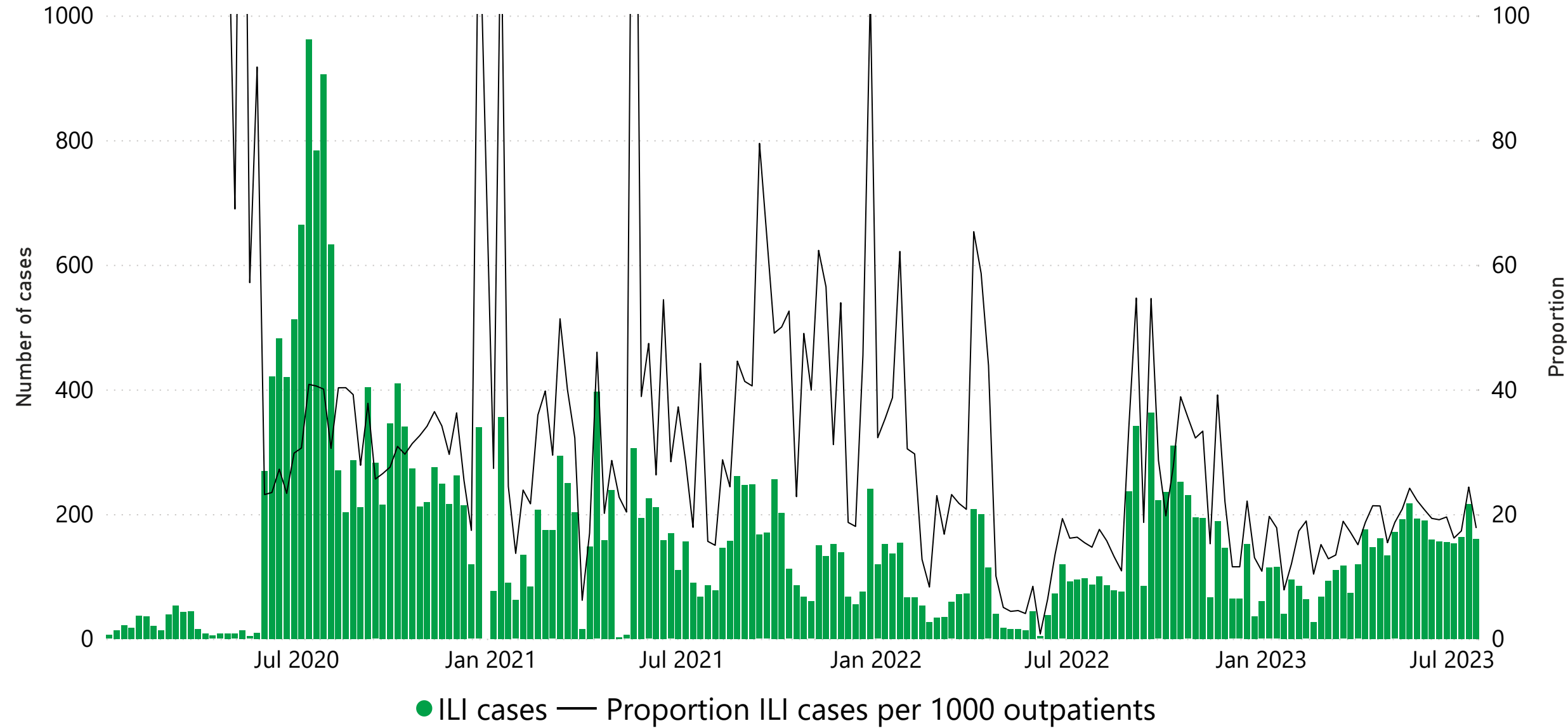
Number of specimens positive for influenza by subtypes and the percentage positive, Bangladesh



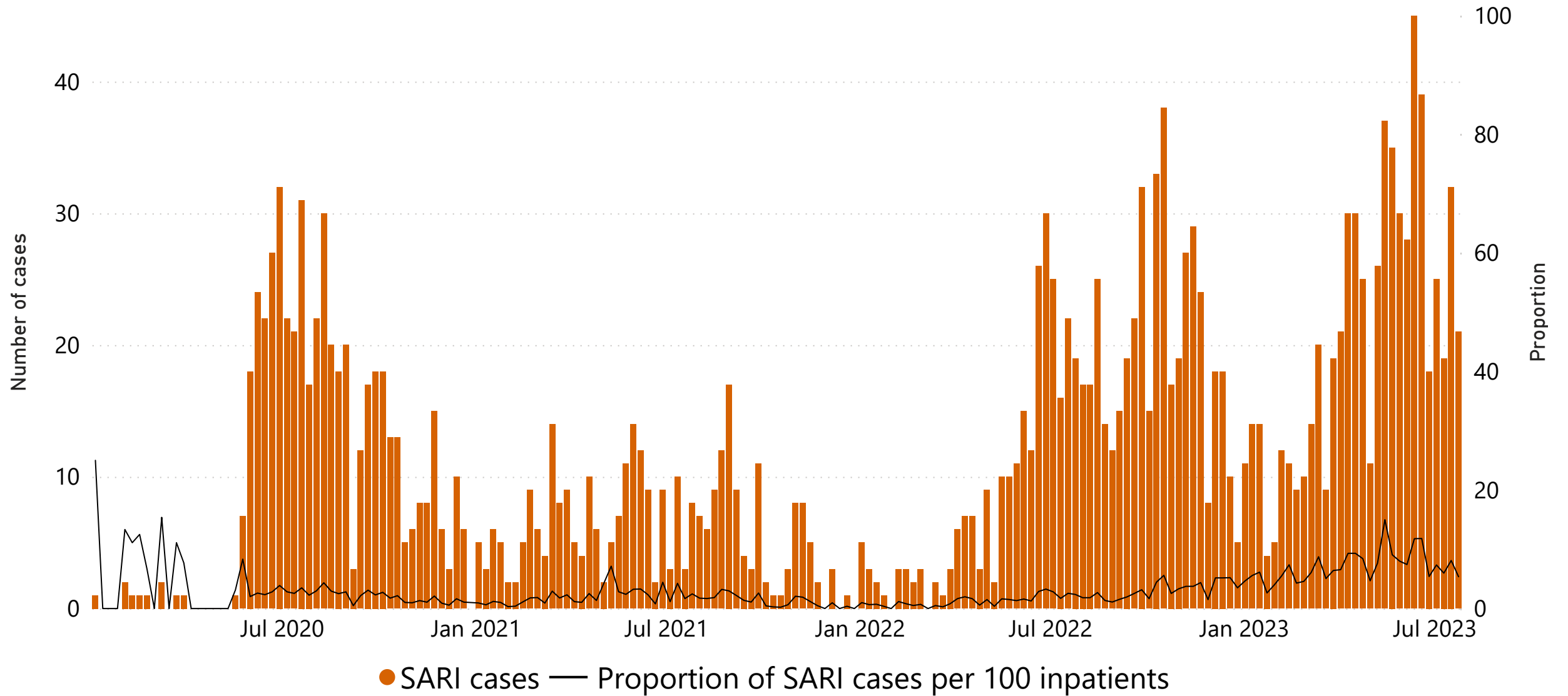
Number and the percentage of ILI/SARI specimens positive for SARS COV-2, Bangladesh



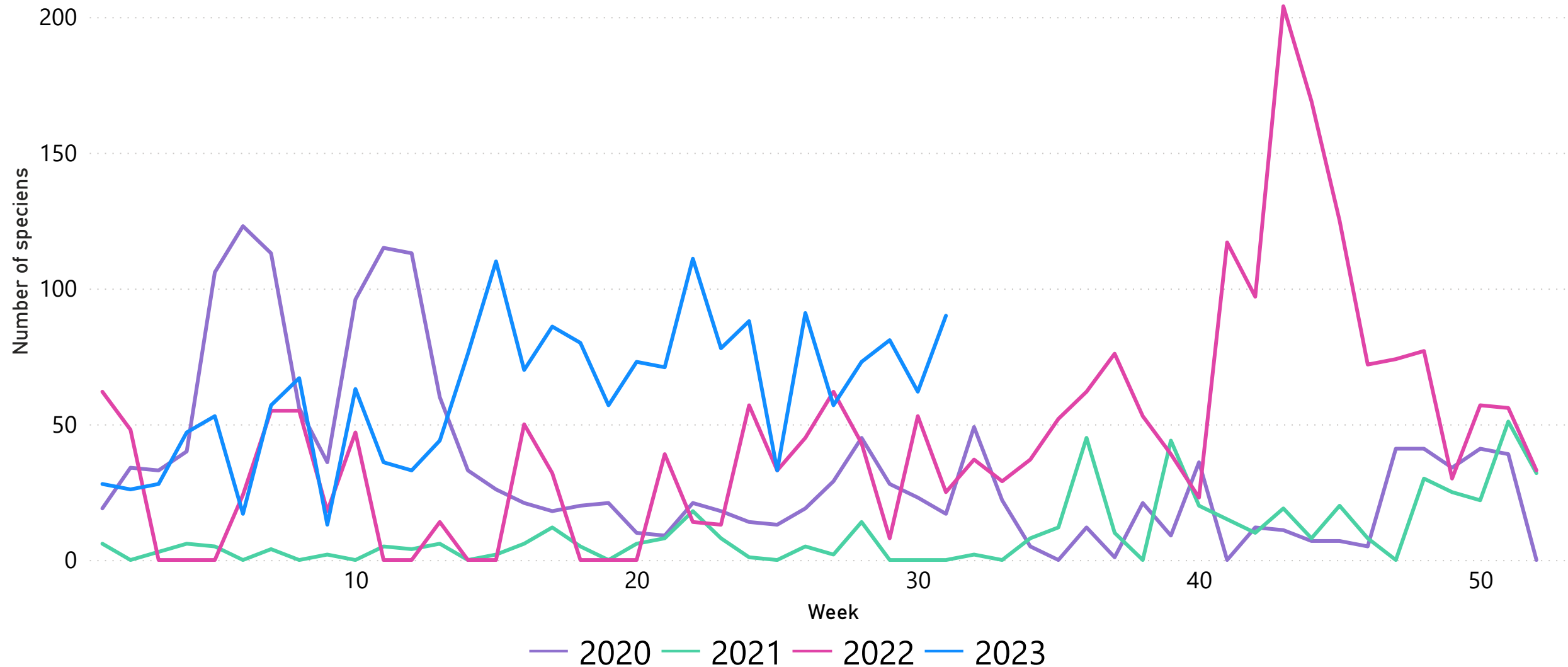
Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, Bhutan



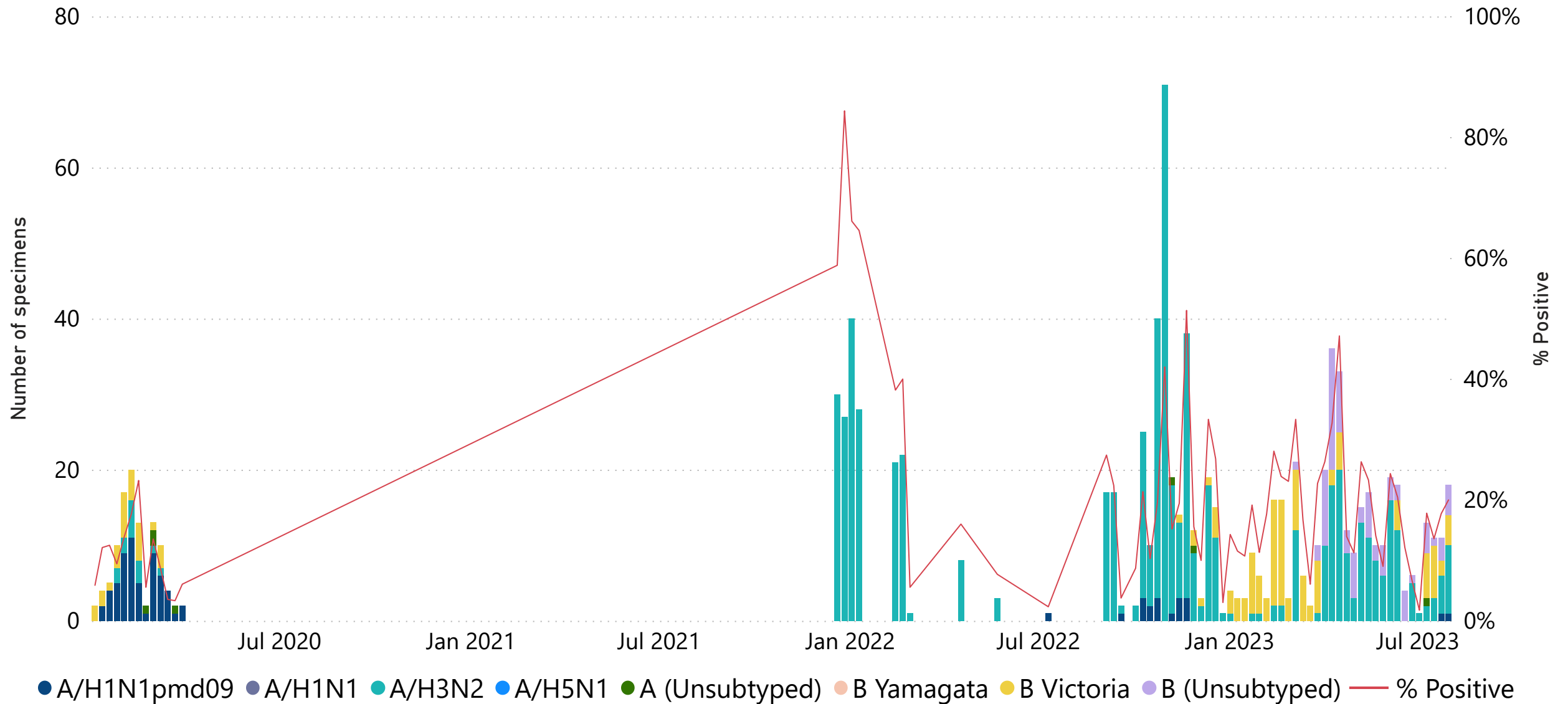
Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, Bhutan



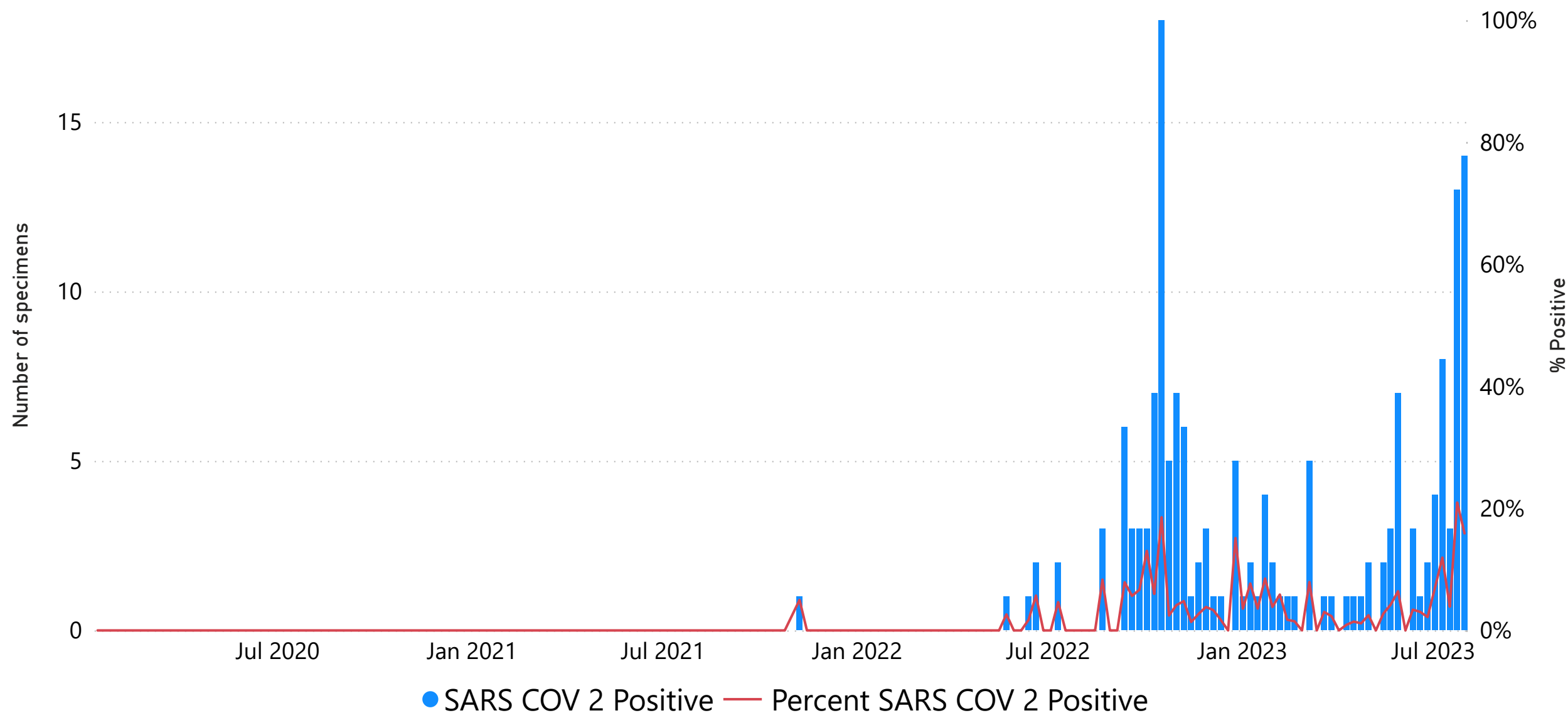
Number of ILI/SARI specimens processed for testing by week and year, Bhutan



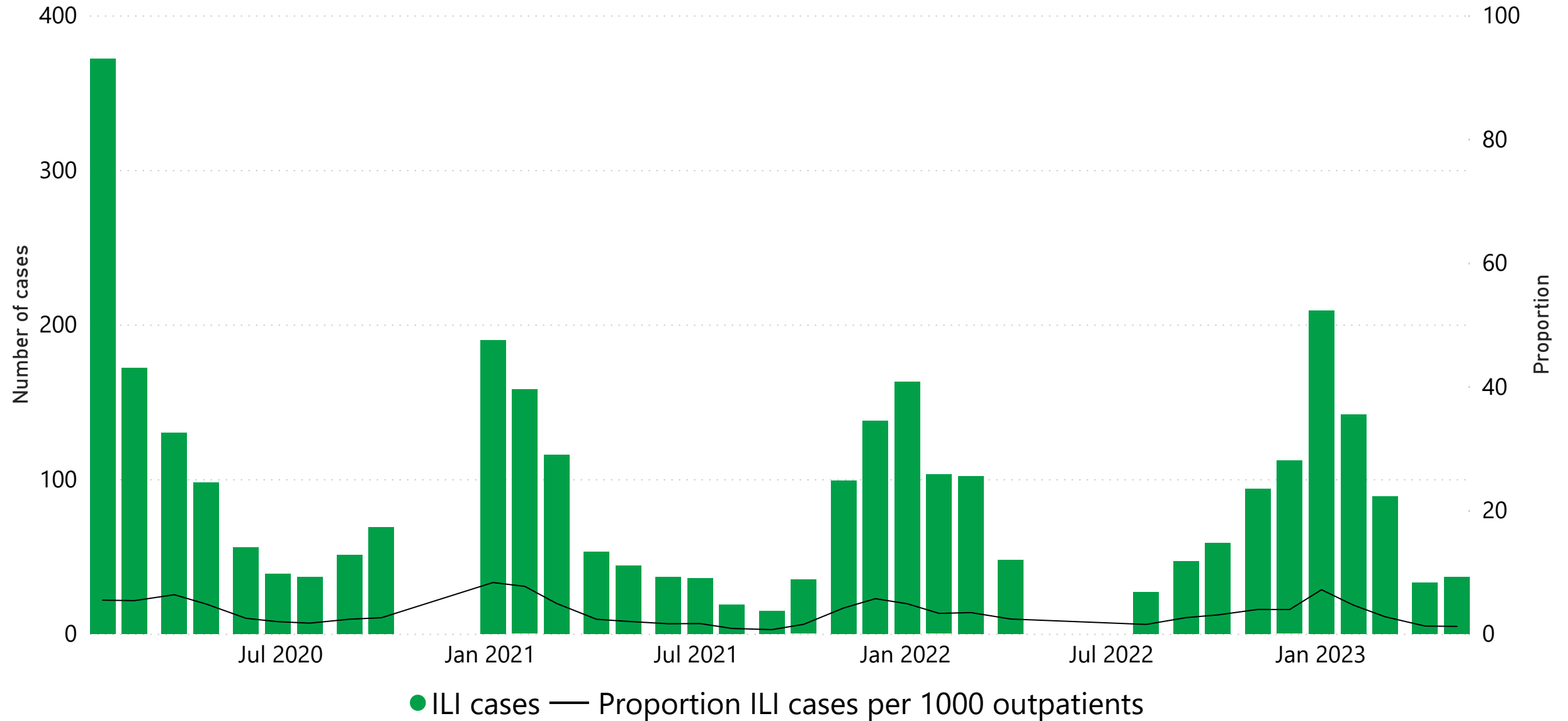
Number of specimens positive for influenza by subtypes and the percentage positive, Bhutan



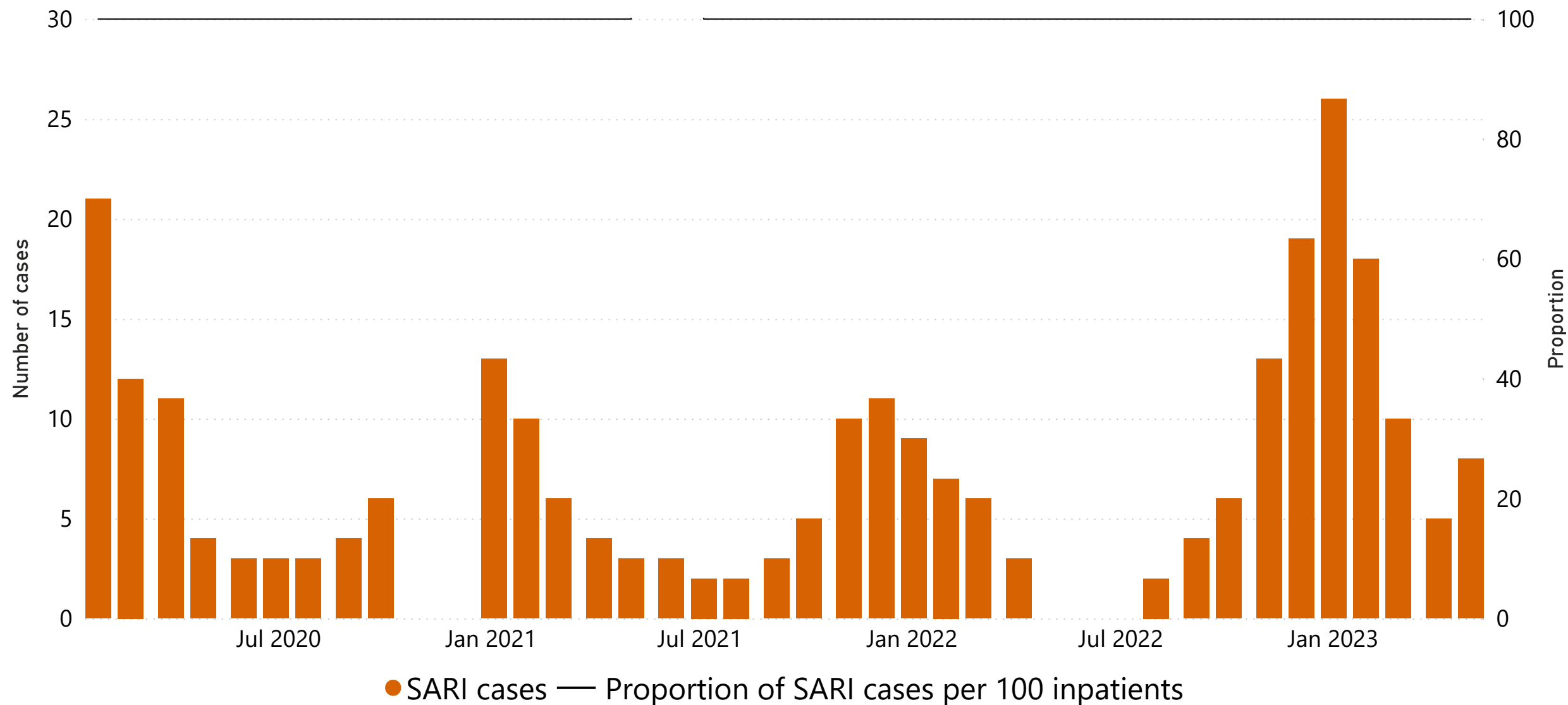
Number and the percentage of ILI/SARI specimens positive for SARS COV-2, Bhutan



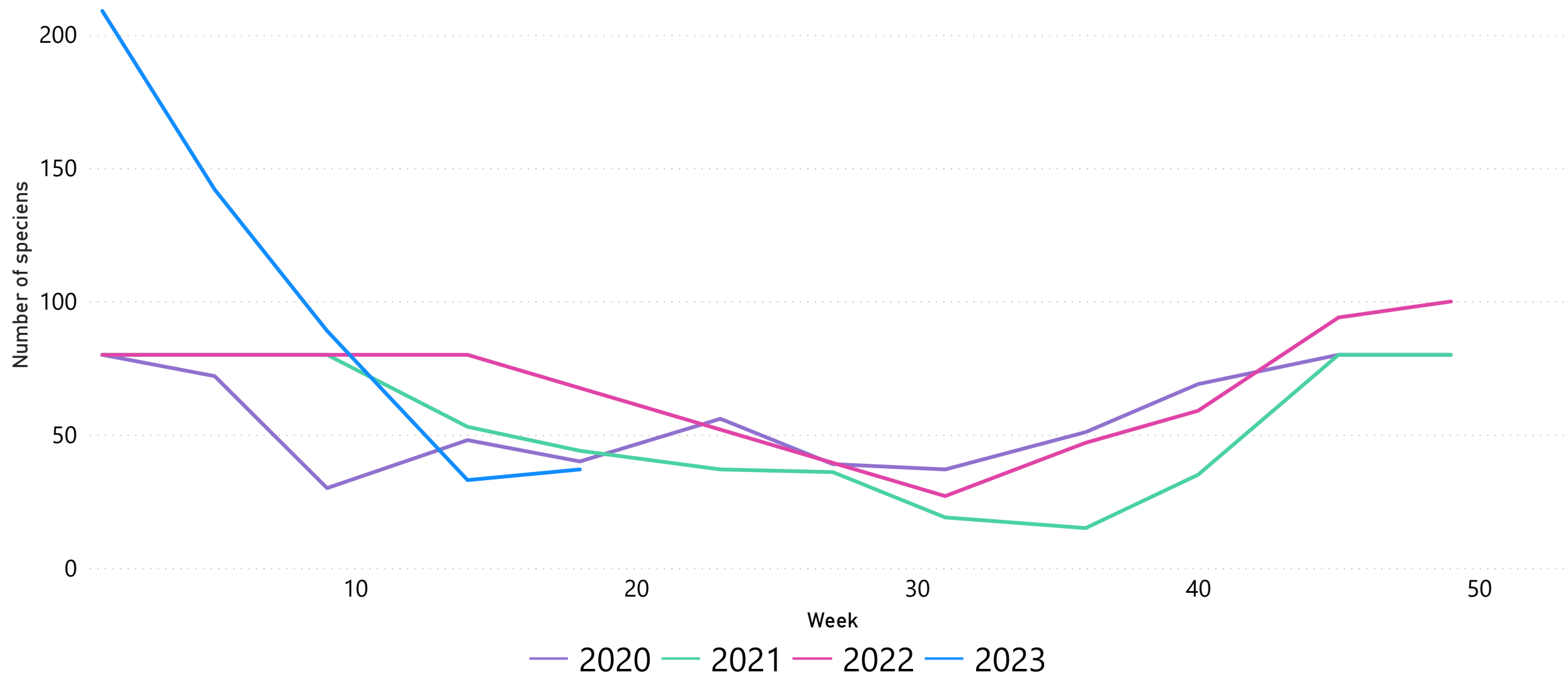
Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [DPR Korea](#)



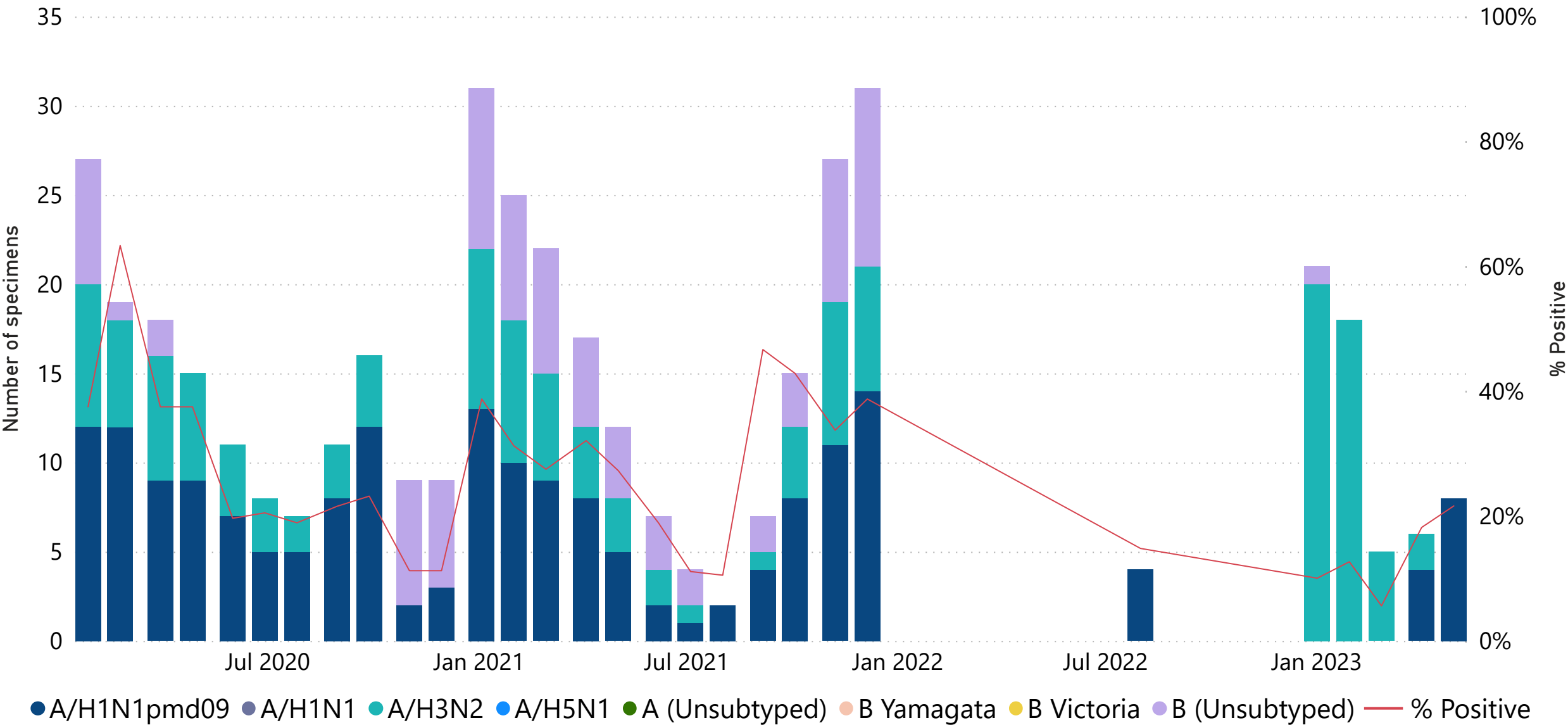
Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [DPR Korea](#)



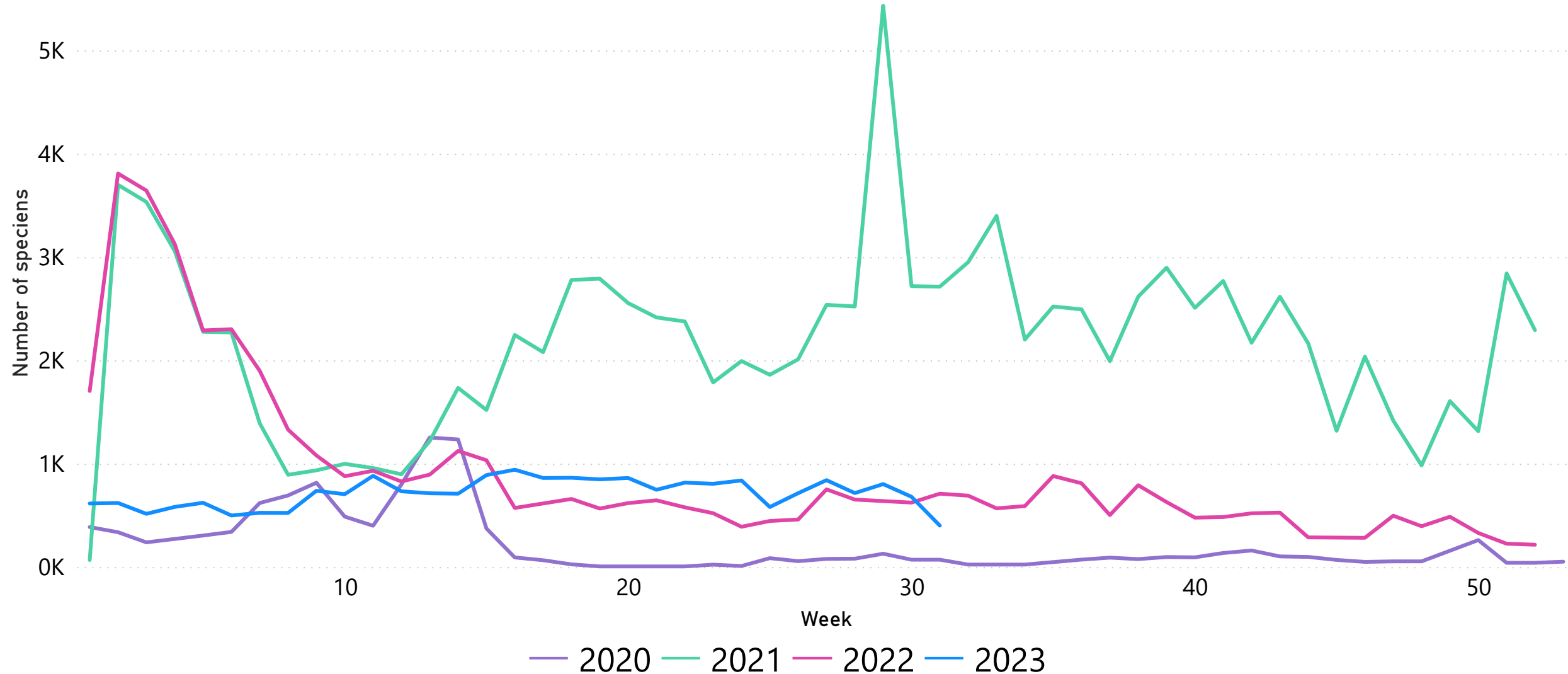
Number of ILI/SARI specimens processed for testing by week and year, DPR Korea



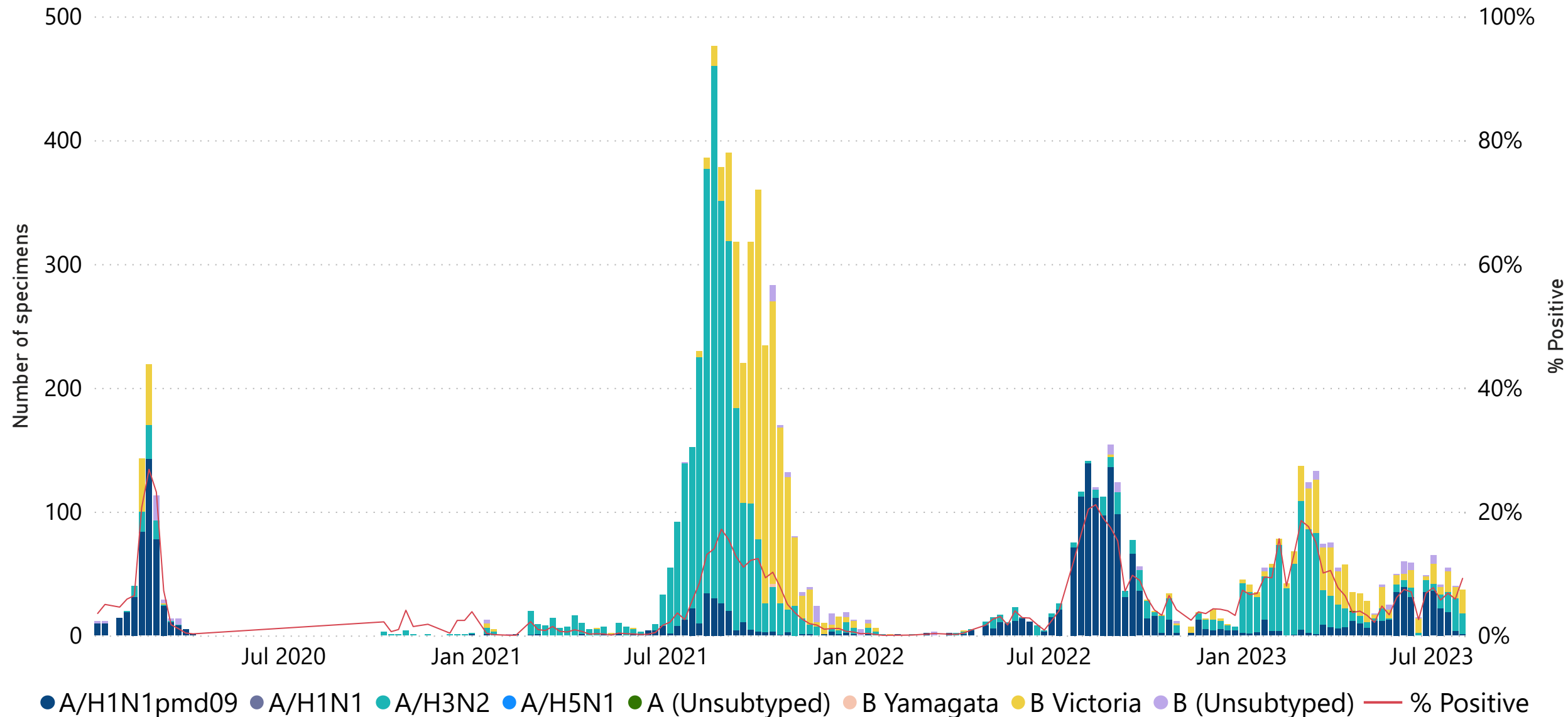
Number of specimens positive for influenza by subtypes and the percentage positive, DPR Korea



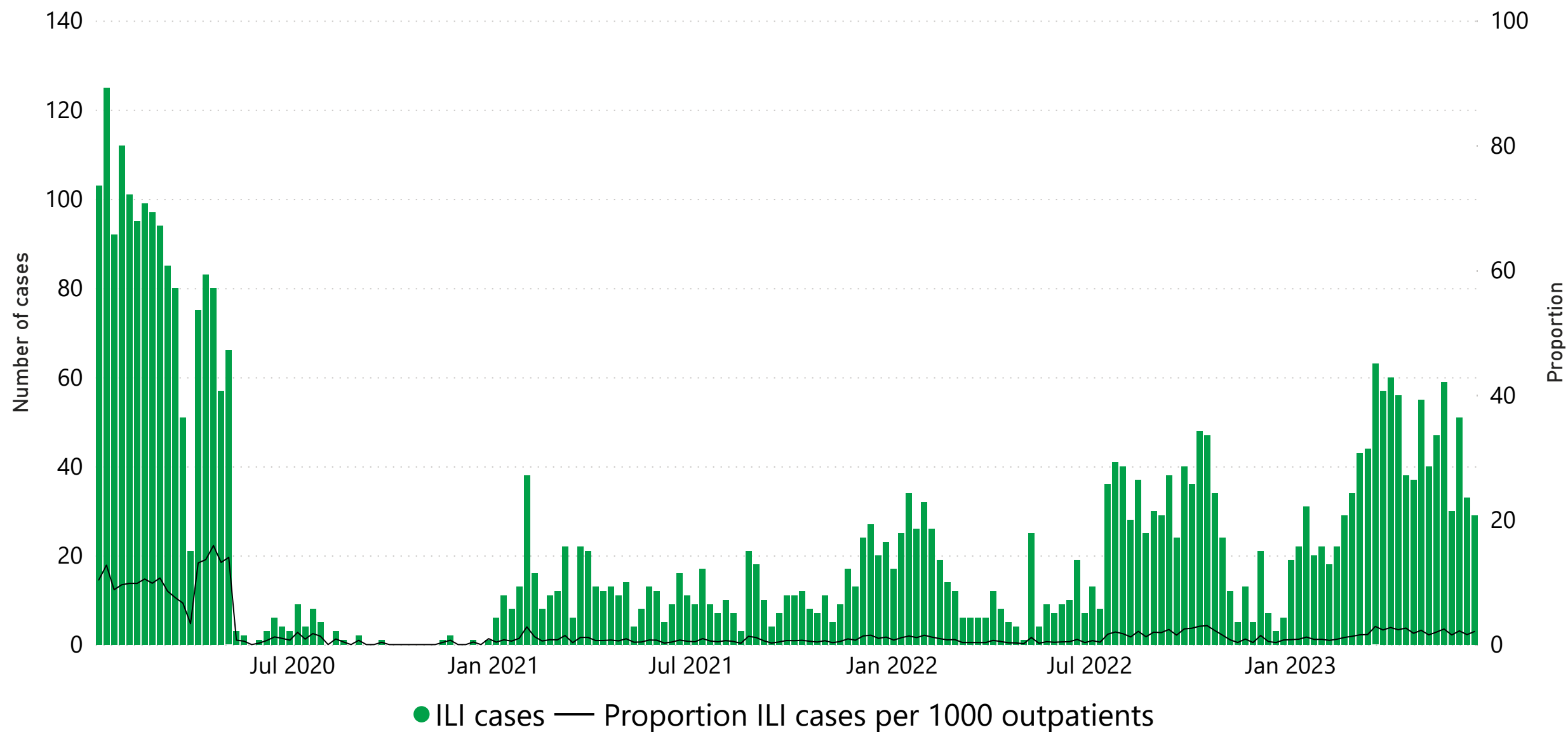
Number of ILI/SARI specimens processed for testing by week and year, India



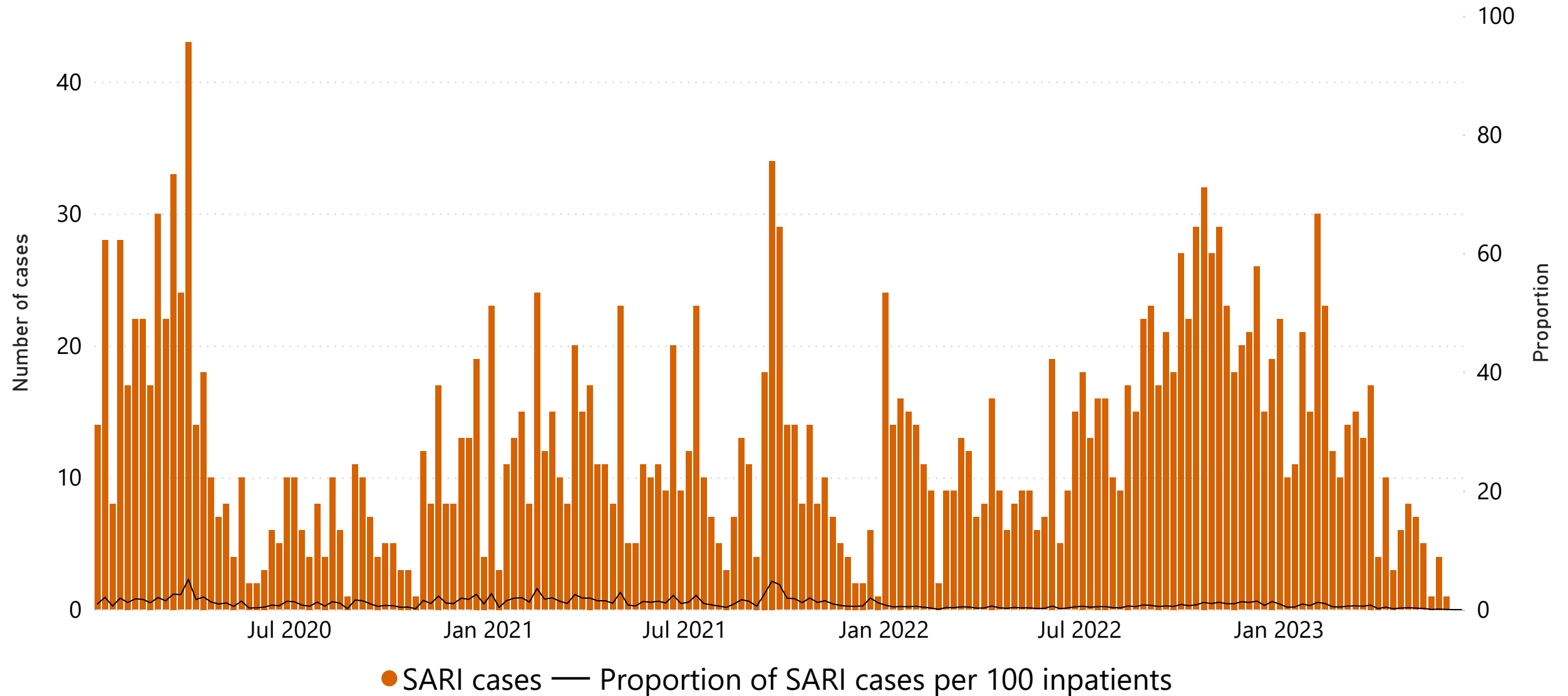
Number of specimens positive for influenza by subtypes and the percentage positive, India



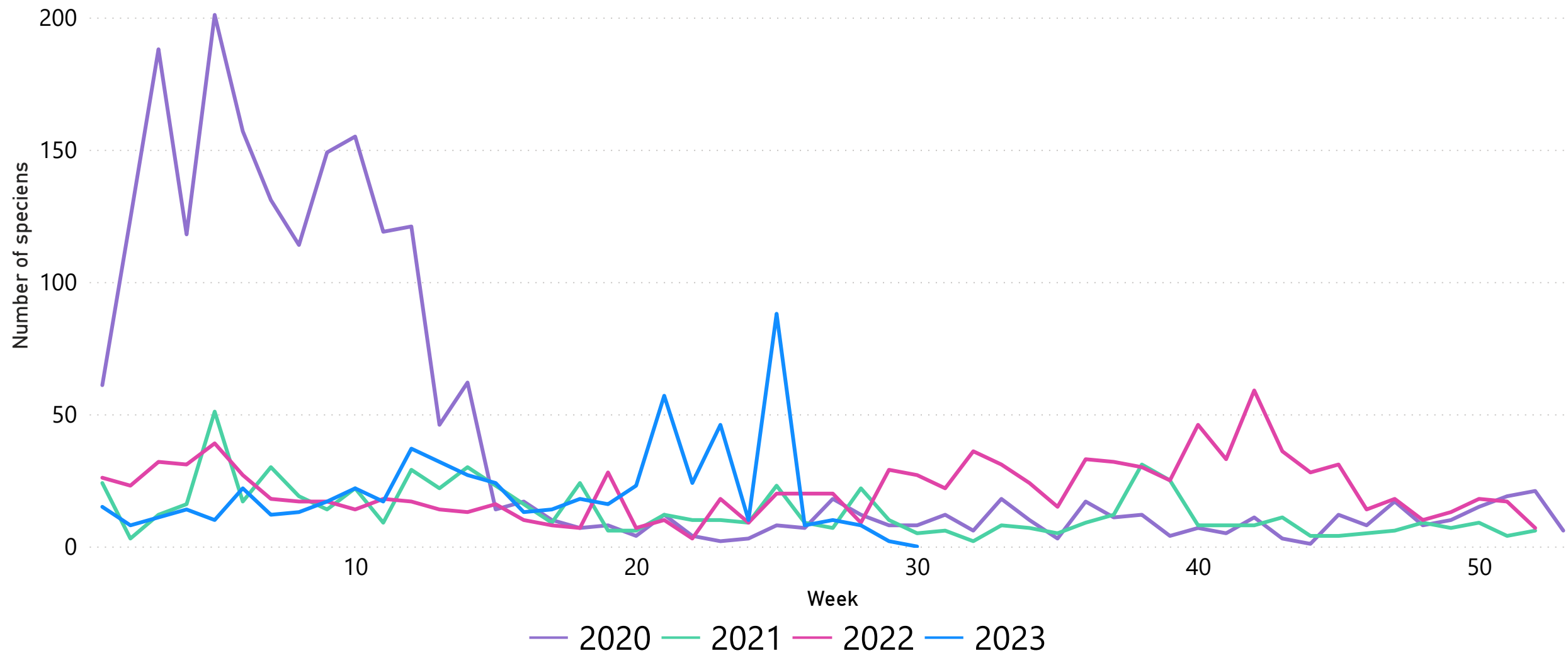
Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, Indonesia



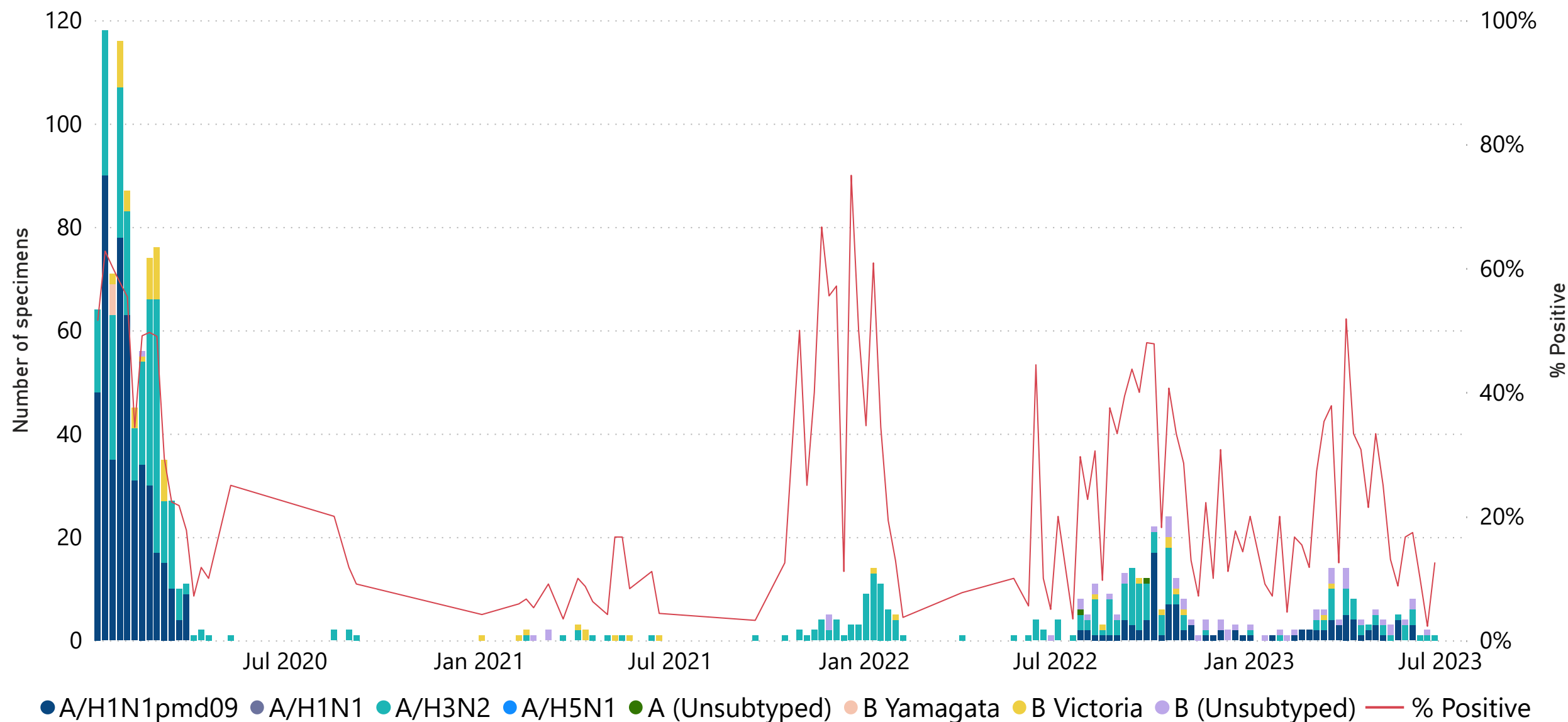
Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, Indonesia



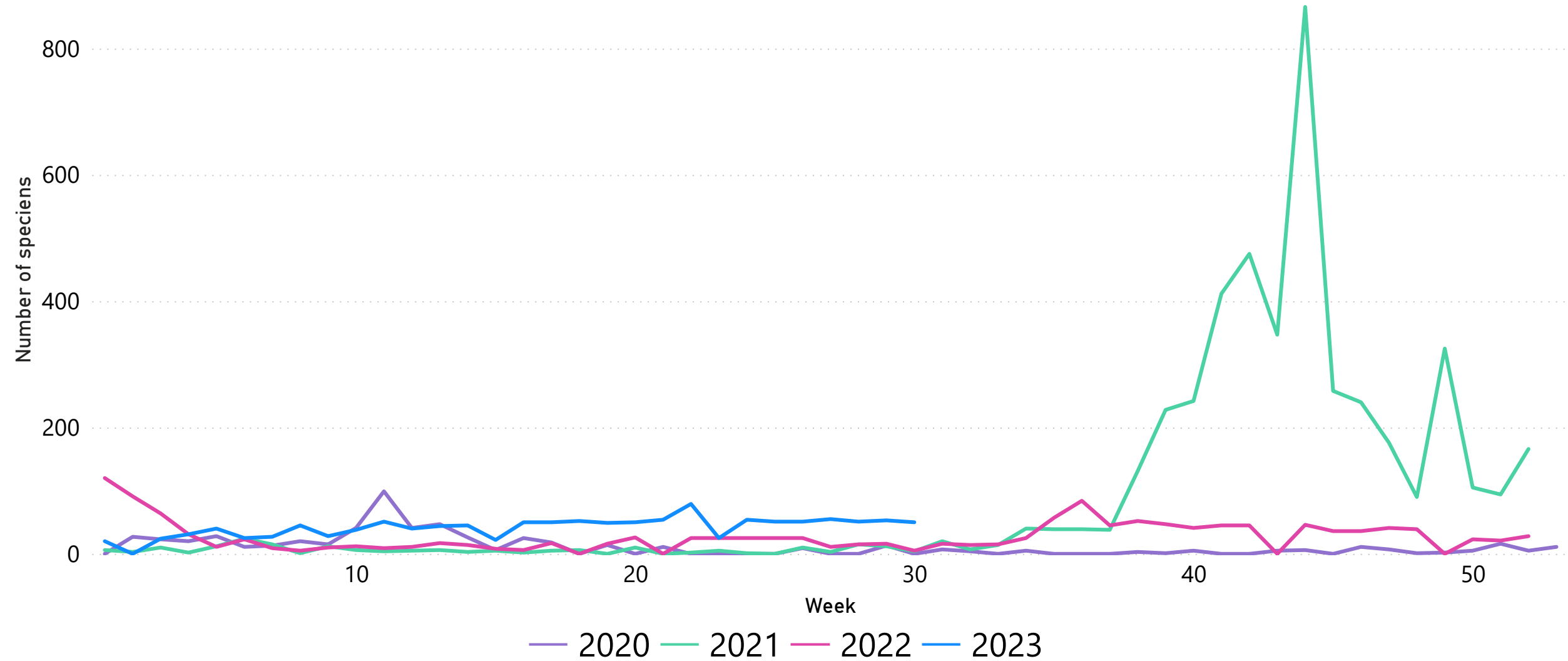
Number of ILI/SARI specimens processed for testing by week and year, Indonesia



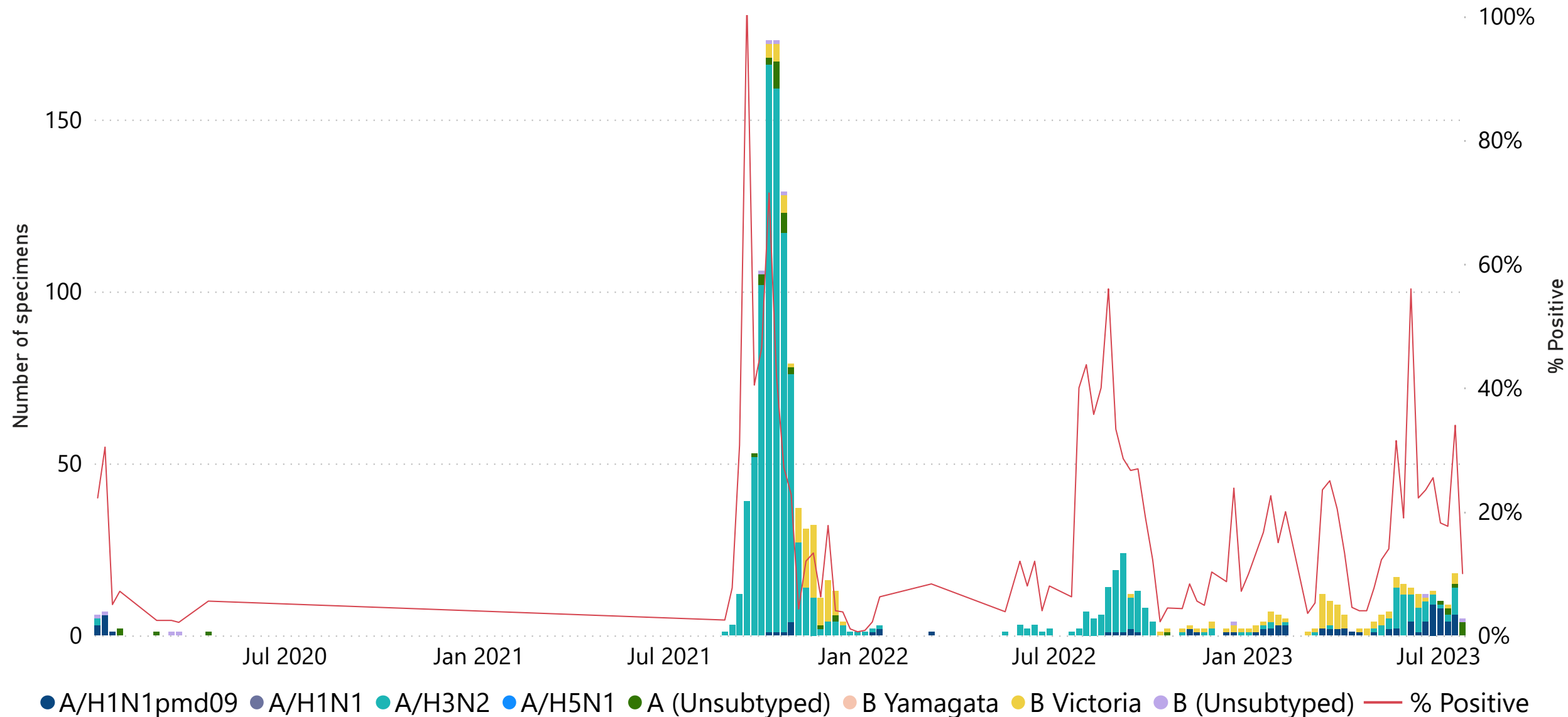
Number of specimens positive for influenza by subtypes and the percentage positive, Indonesia



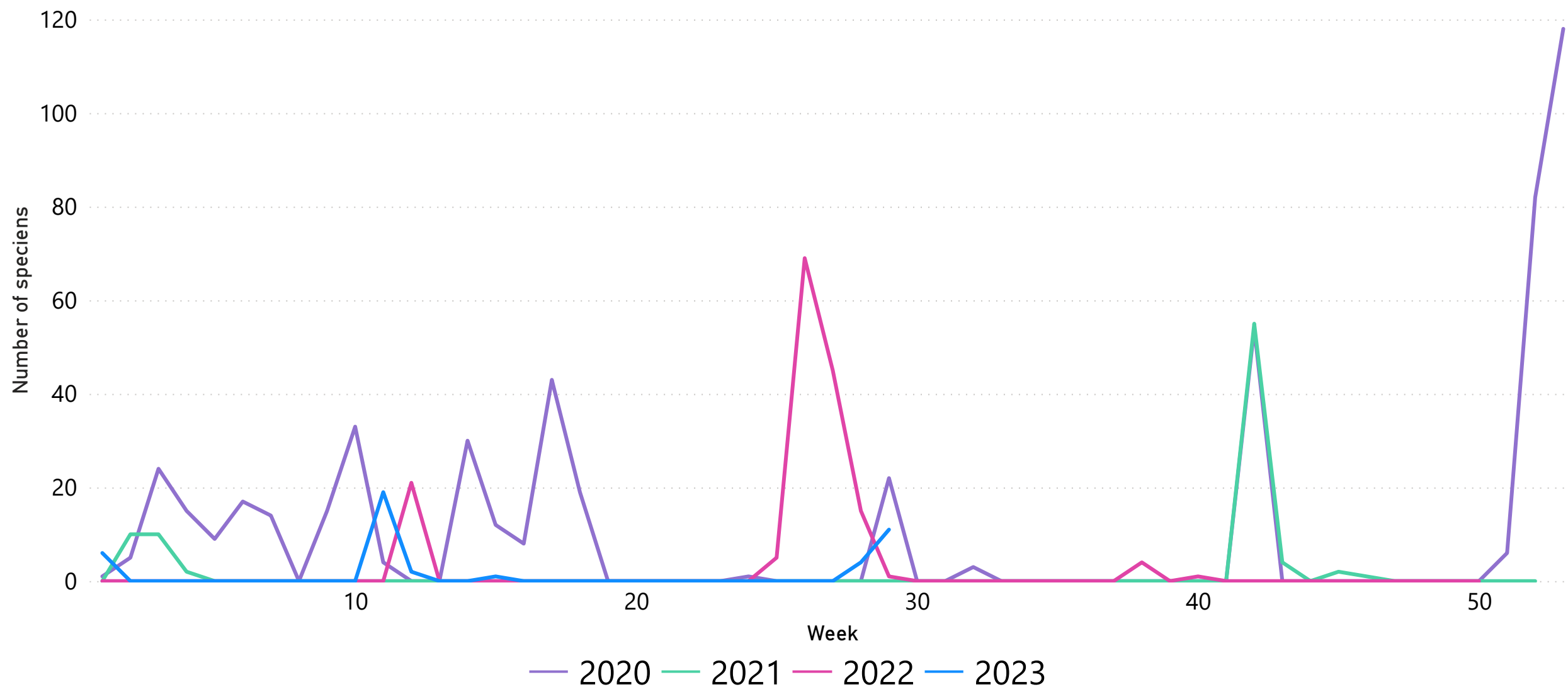
Number of ILI/SARI specimens processed for testing by week and year, Maldives



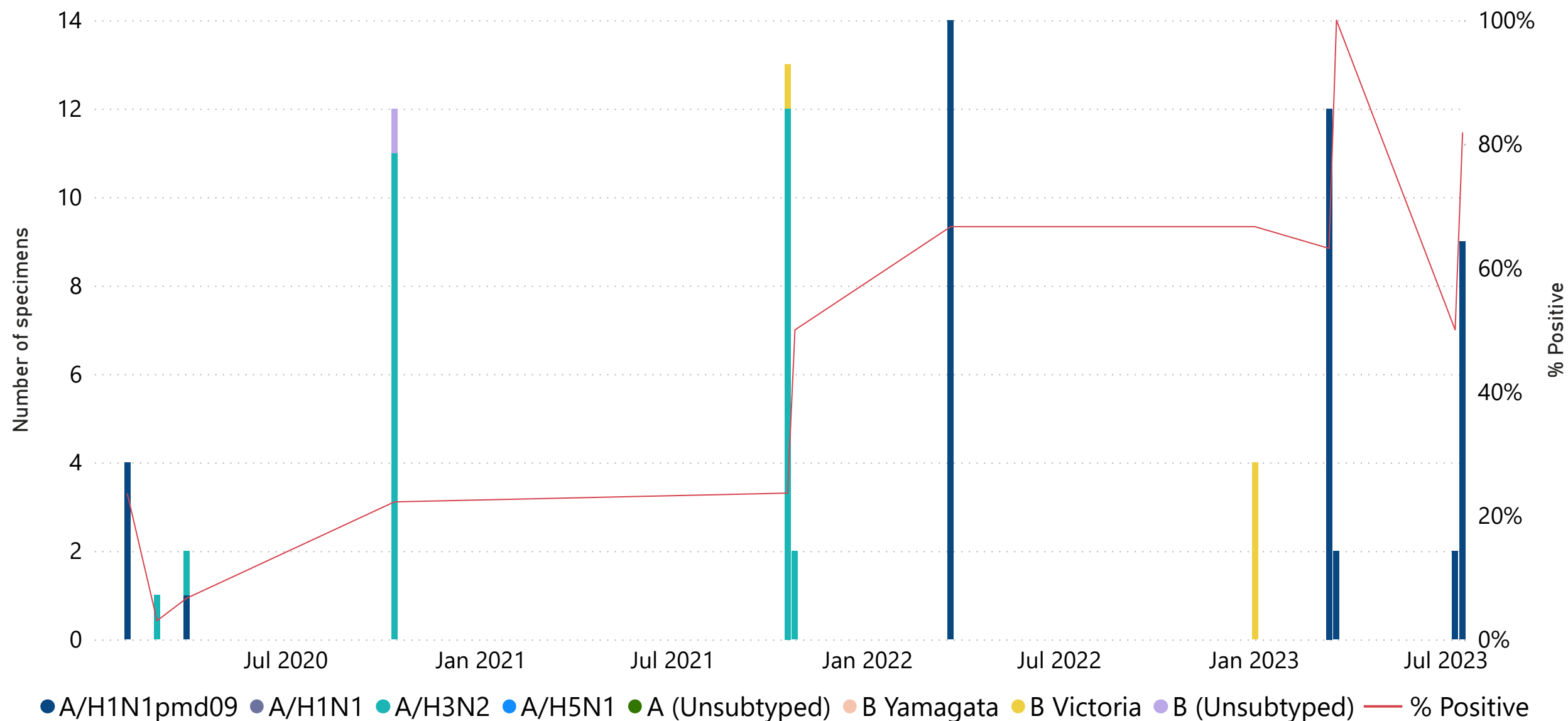
Number of specimens positive for influenza by subtypes and the percentage positive, Maldives



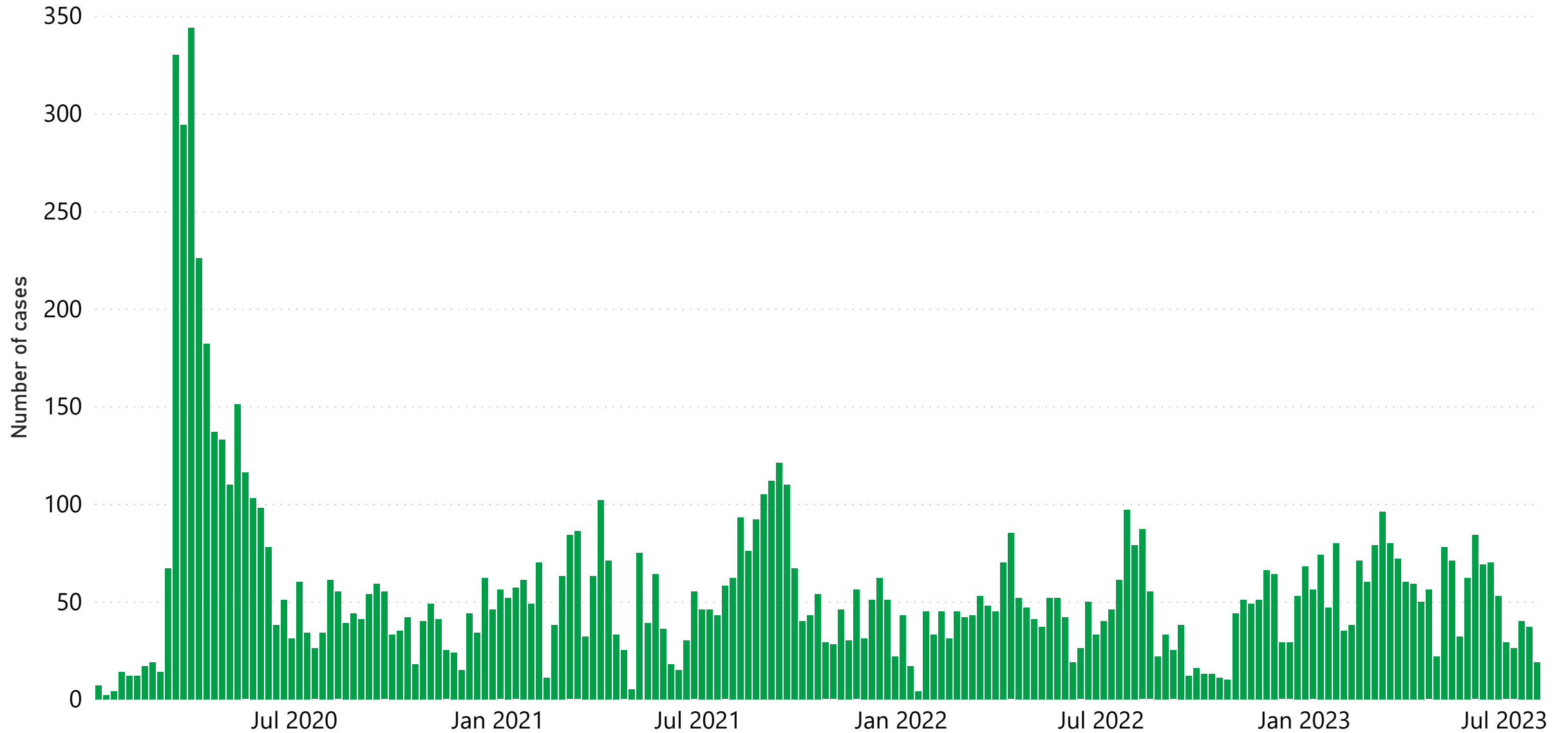
Number of ILI/SARI specimens processed for testing by week and year, Myanmar



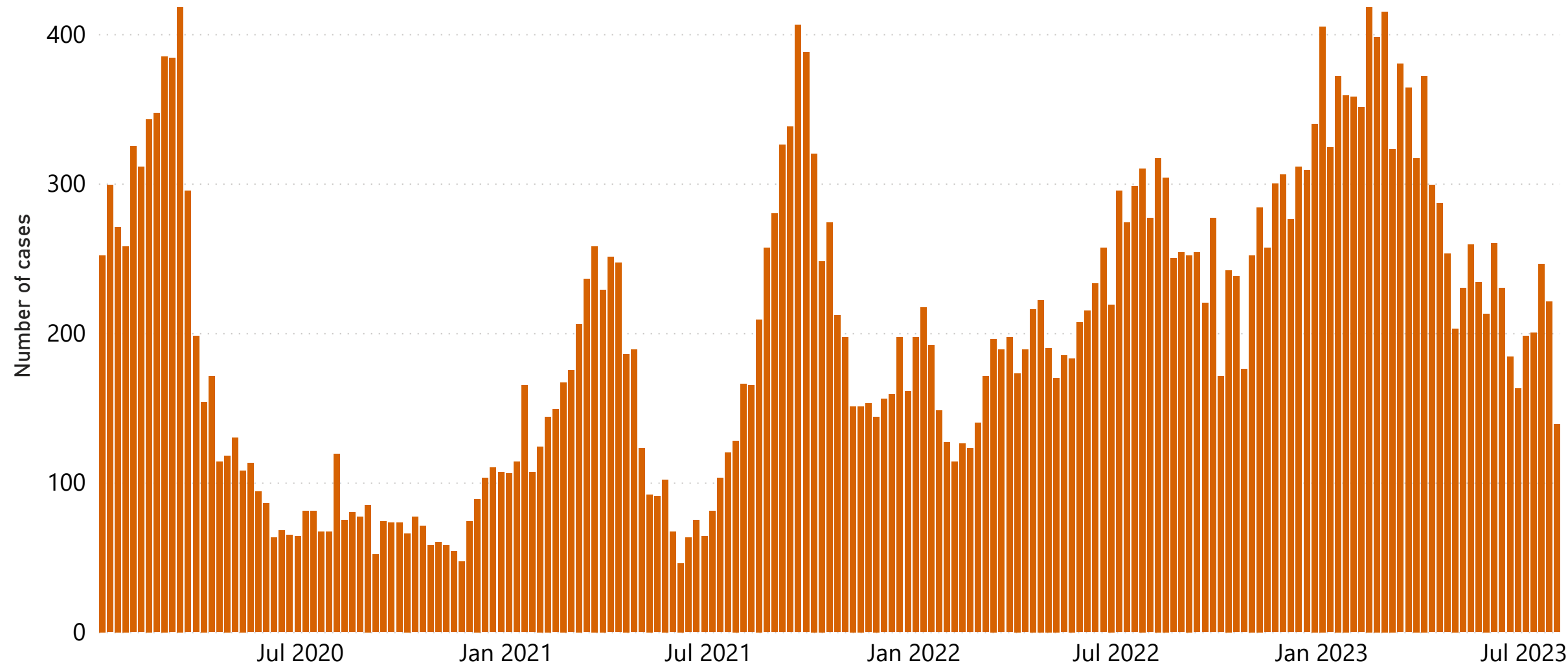
Number of specimens positive for influenza by subtypes and the percentage positive, Myanmar



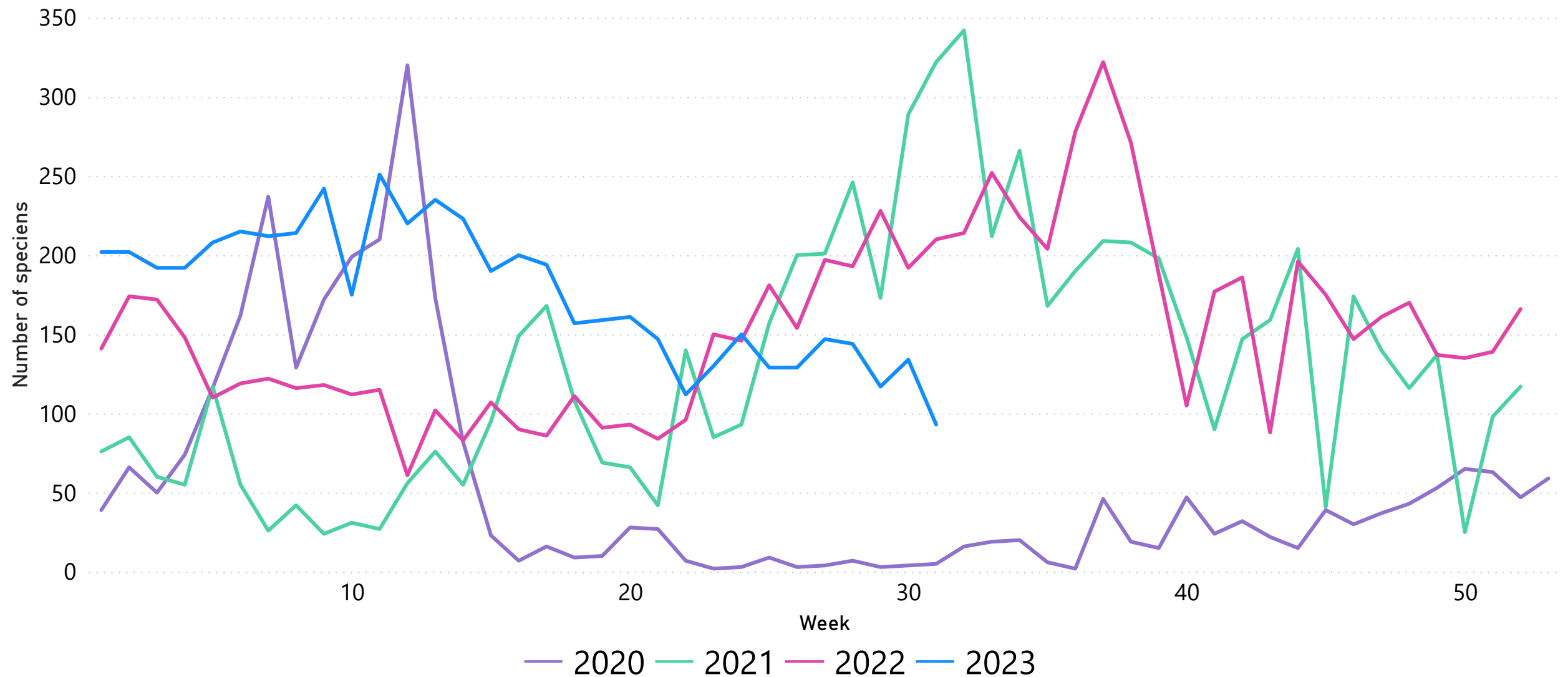
Number of influenza-like illness (ILI) cases, Nepal



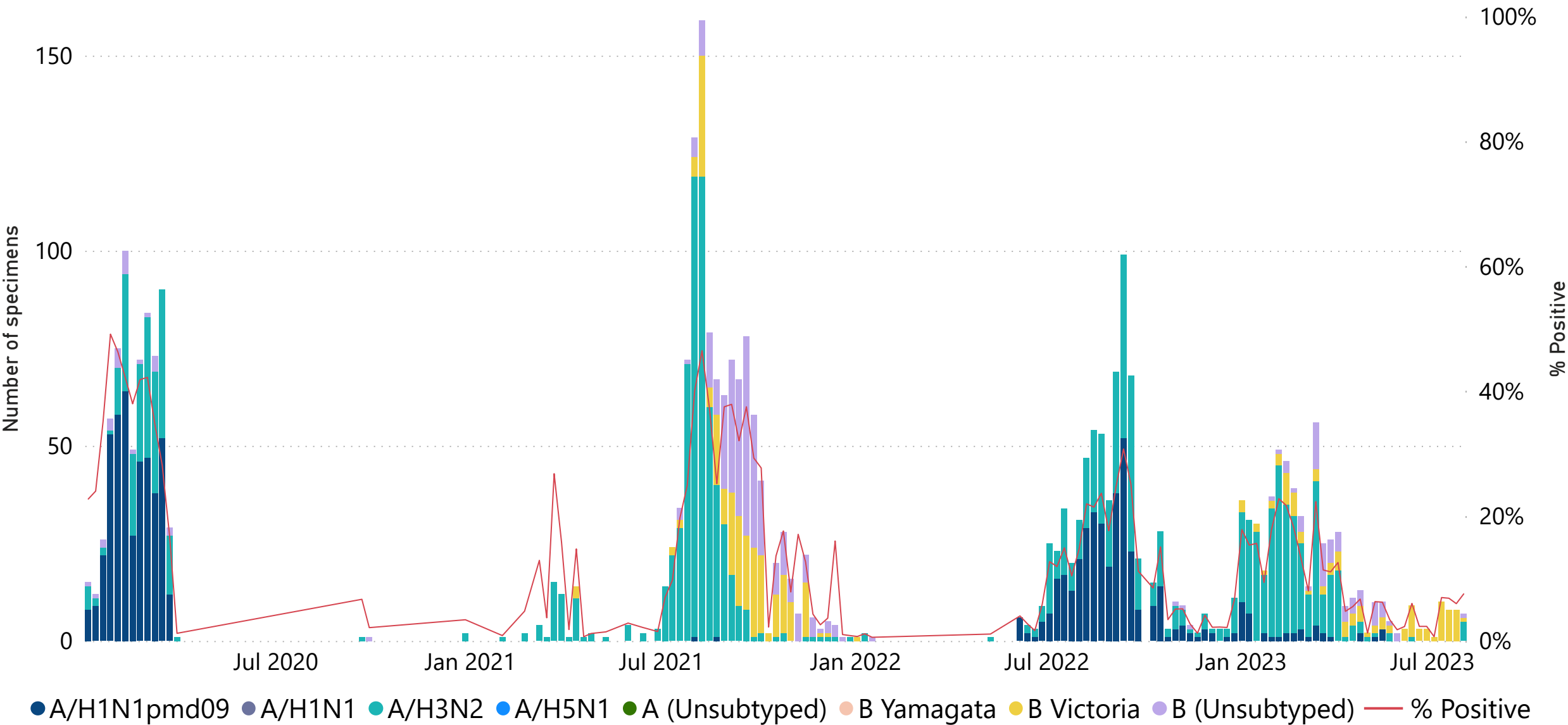
Number of severe acute respiratory infection (SARI) cases , Nepal



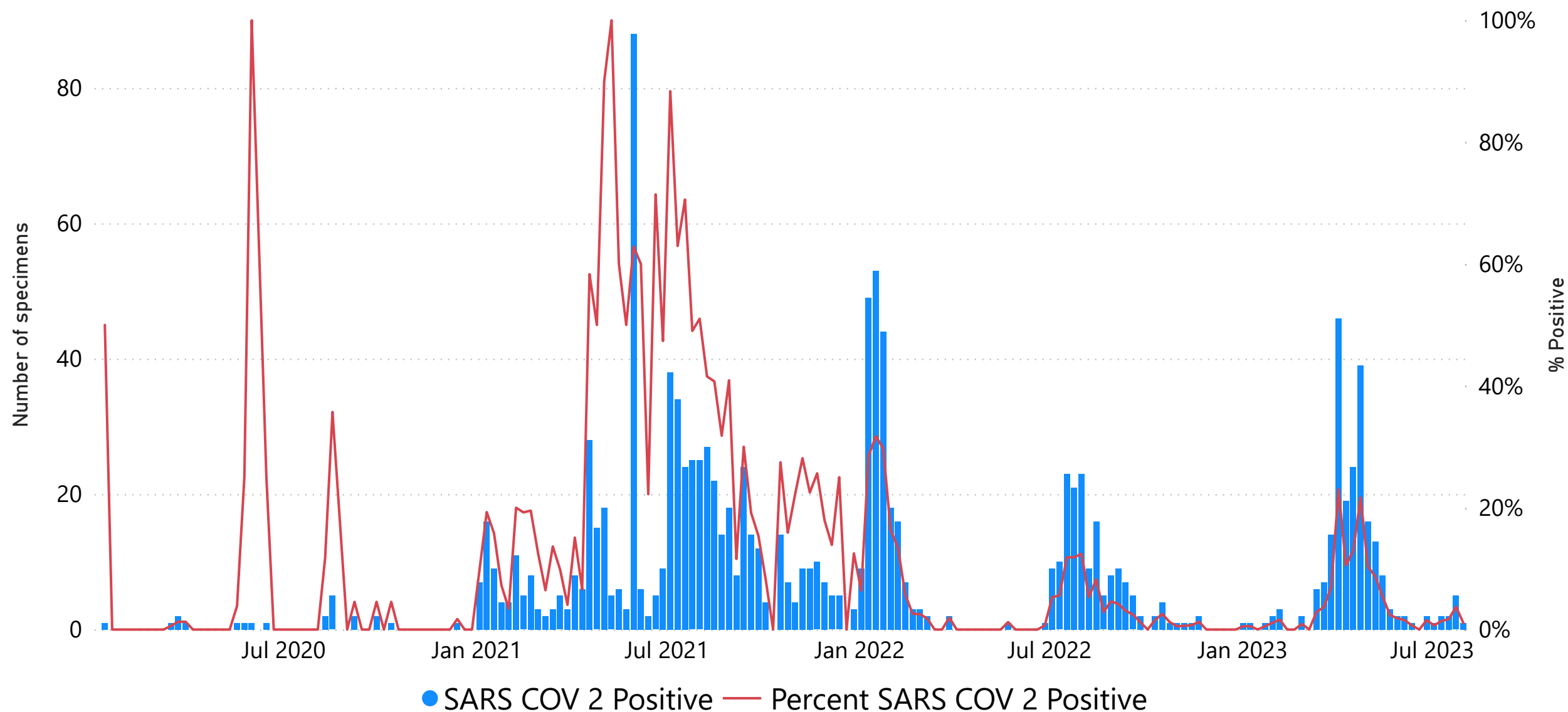
Number of ILI/SARI specimens processed for testing by week and year, Nepal



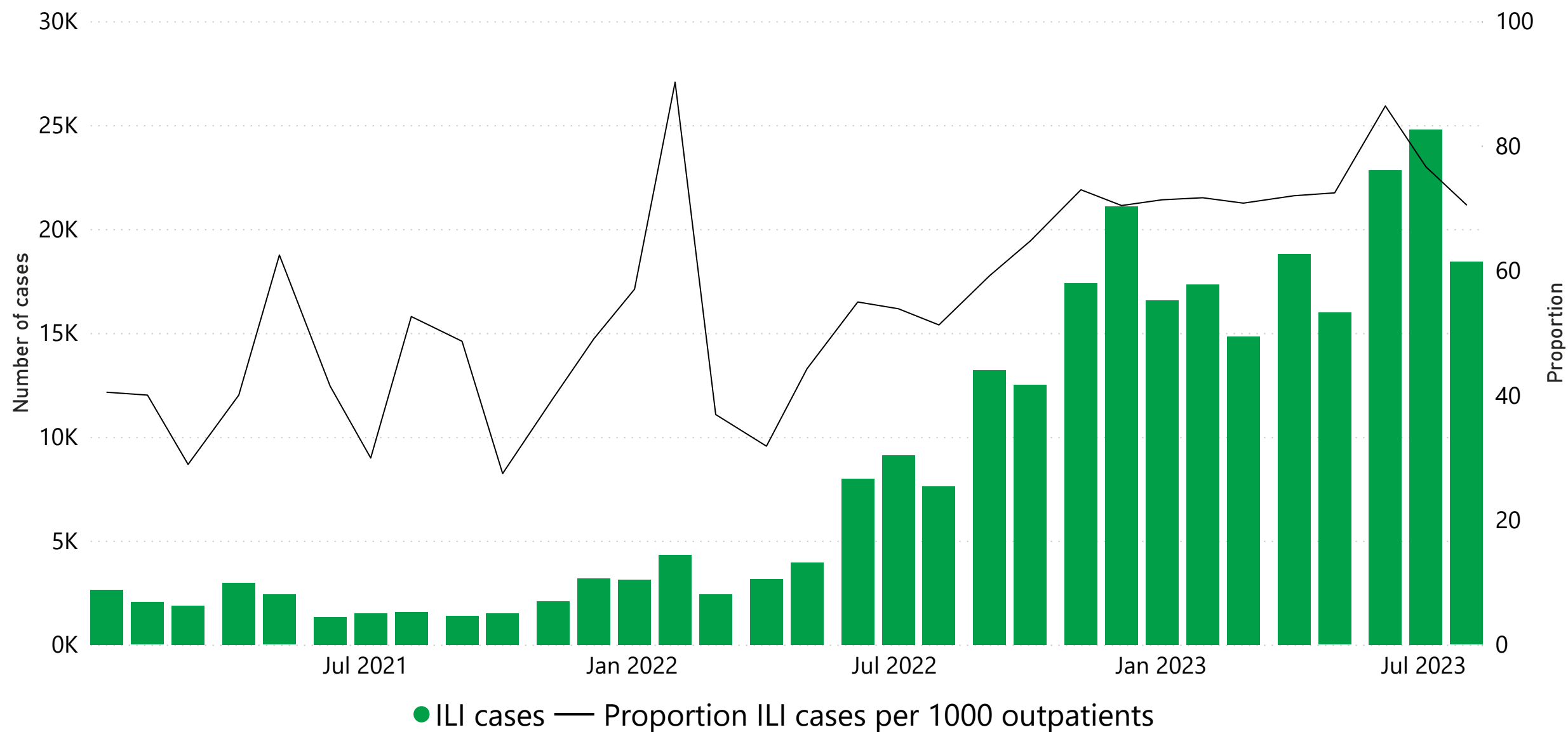
Number of specimens positive for influenza by subtypes and the percentage positive, Nepal



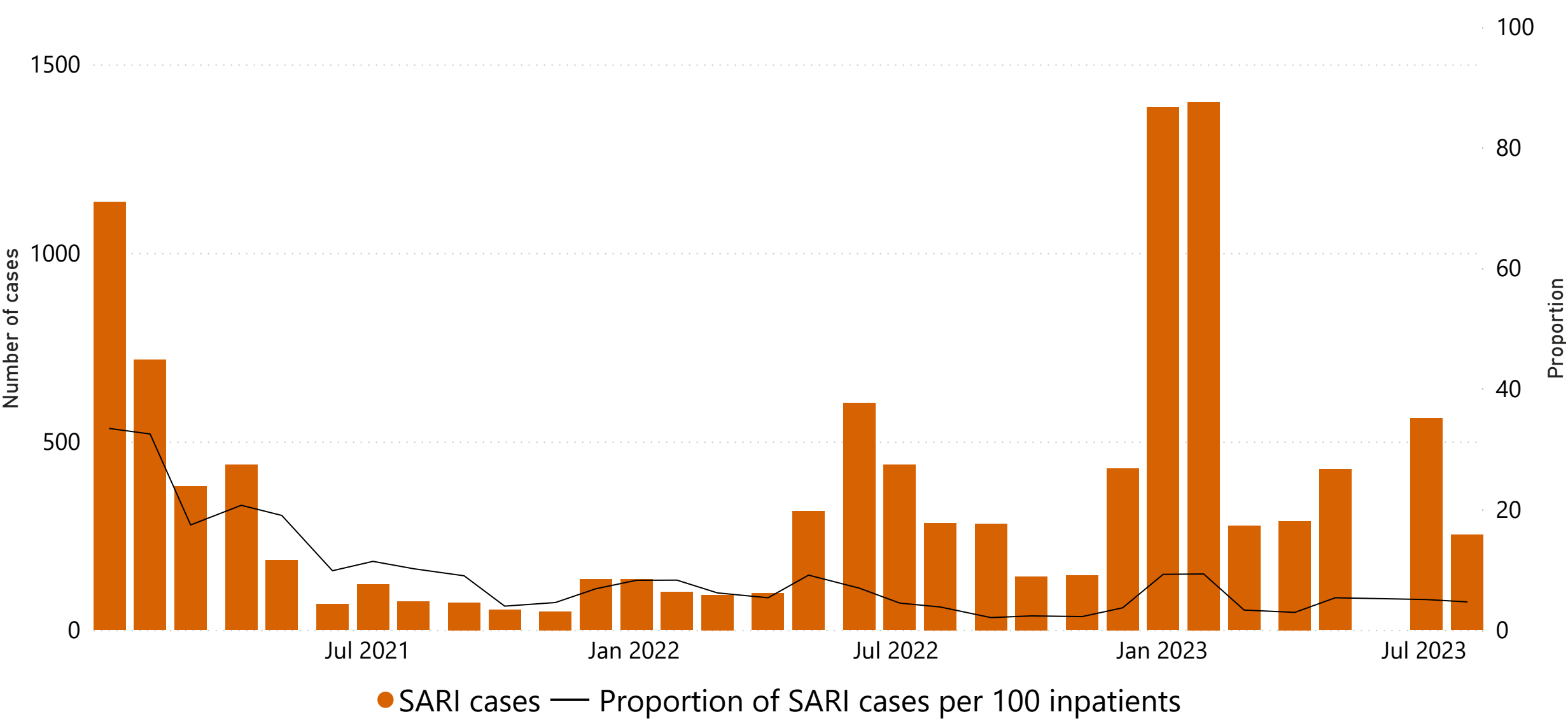
Number and the percentage of ILI/SARI specimens positive for SARS COV-2, Nepal



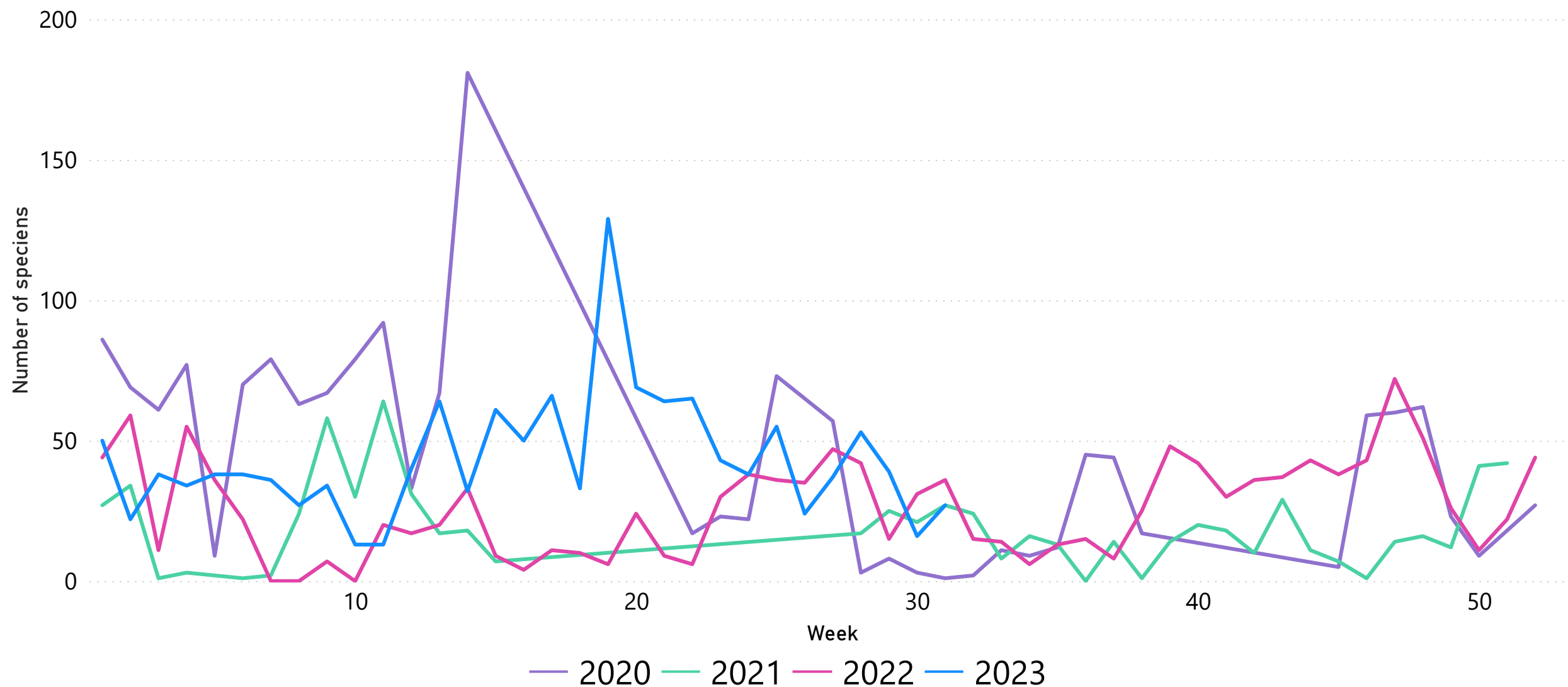
Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, Sri Lanka



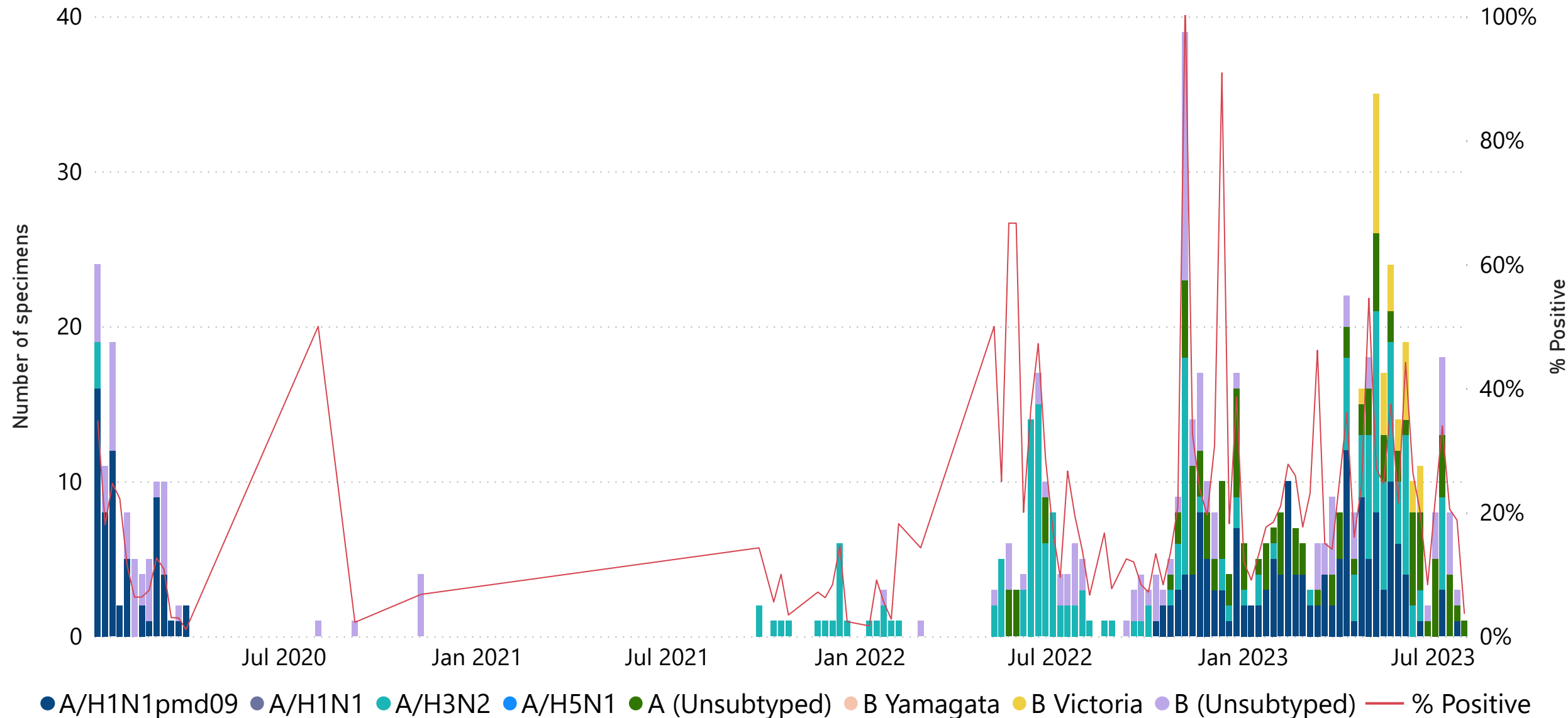
Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, Sri Lanka



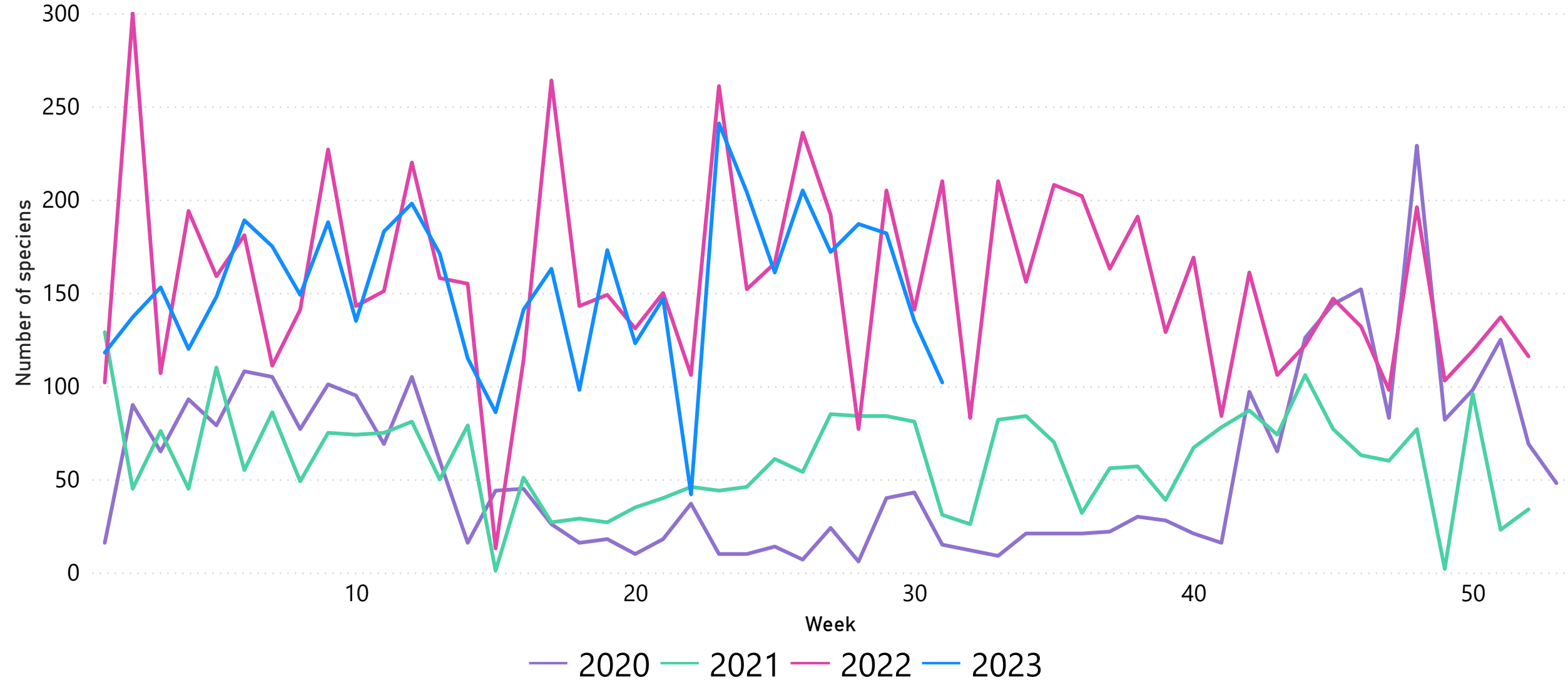
Number of ILI/SARI specimens processed for testing by week and year, Sri Lanka



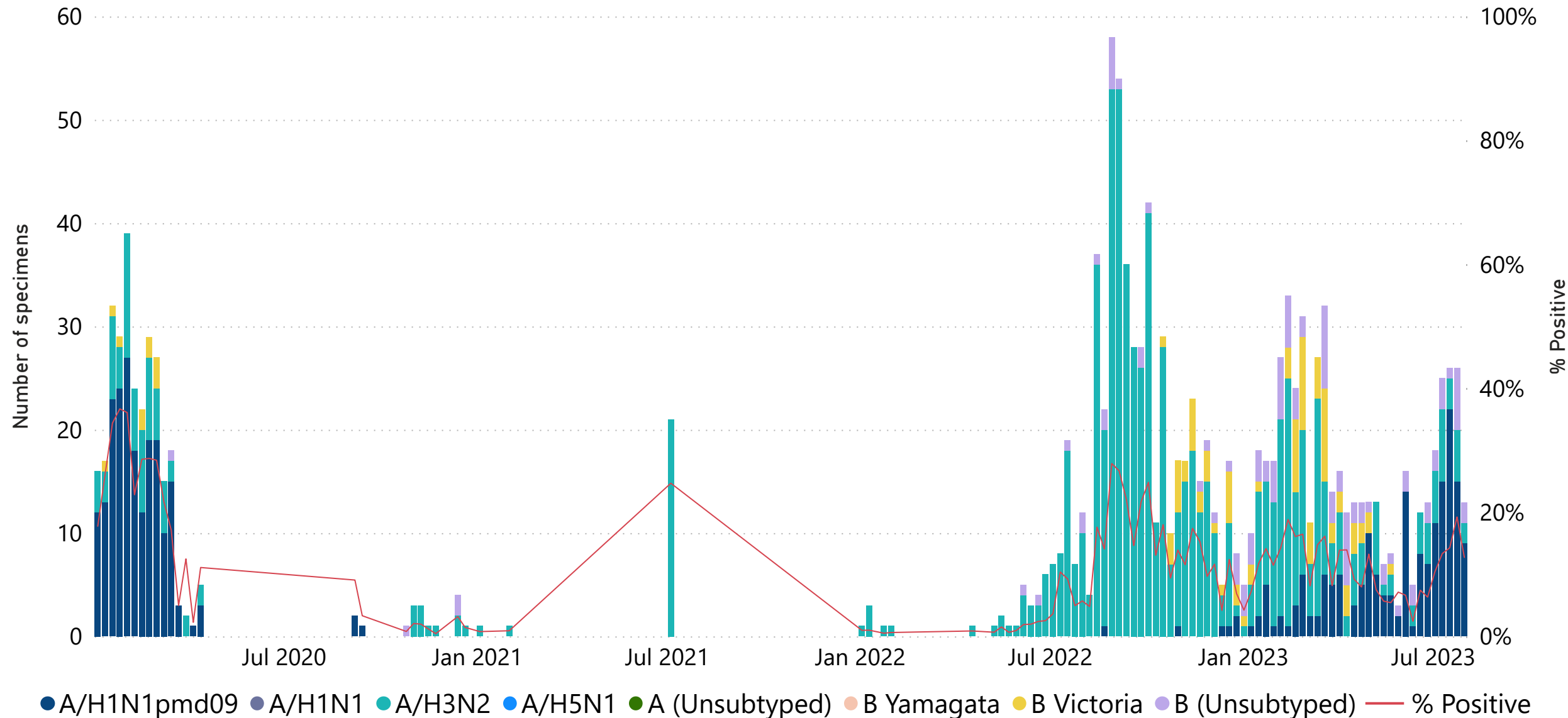
Number of specimens positive for influenza by subtypes and the percentage positive, Sri Lanka



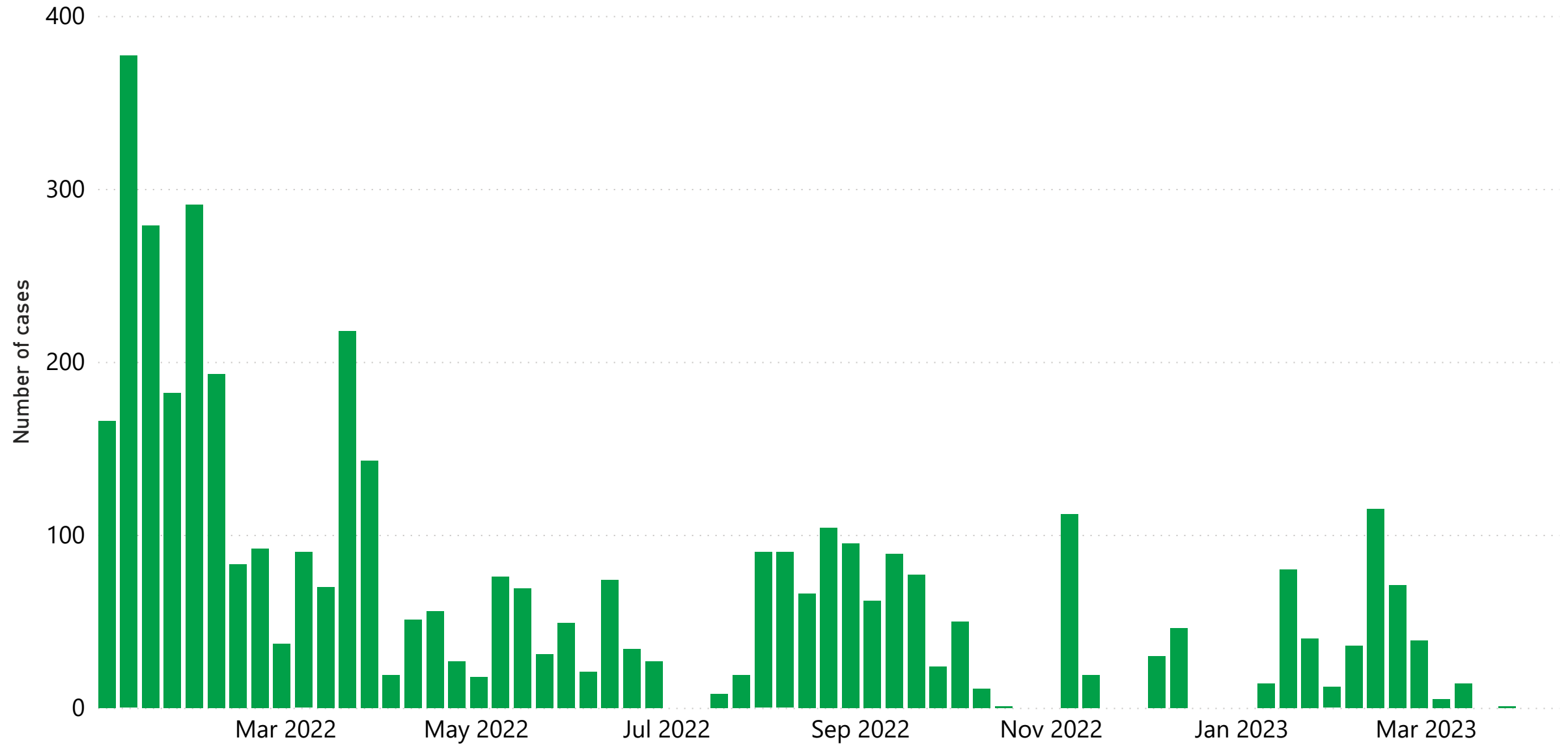
Number of ILI/SARI specimens processed for testing by week and year, Thailand



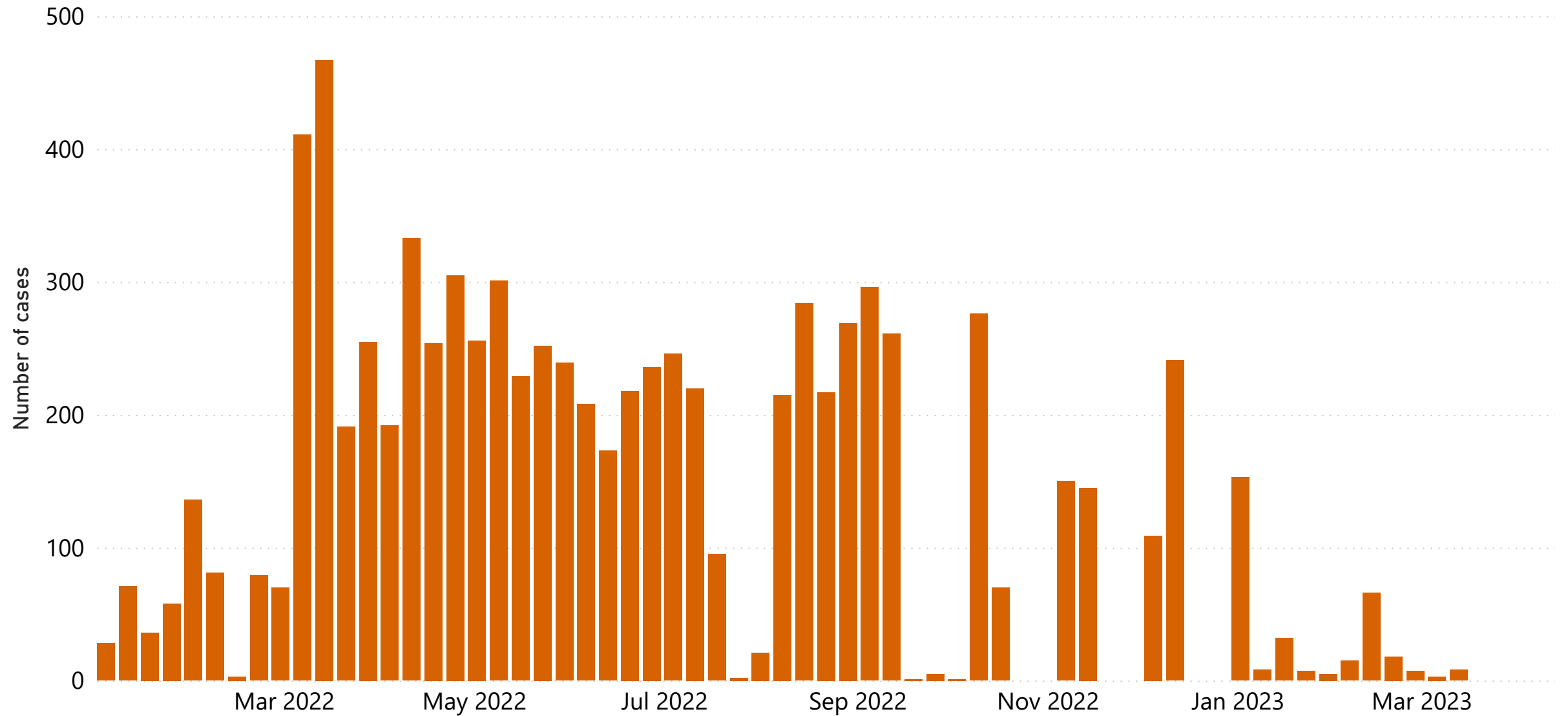
Number of specimens positive for influenza by subtypes and the percentage positive, Thailand



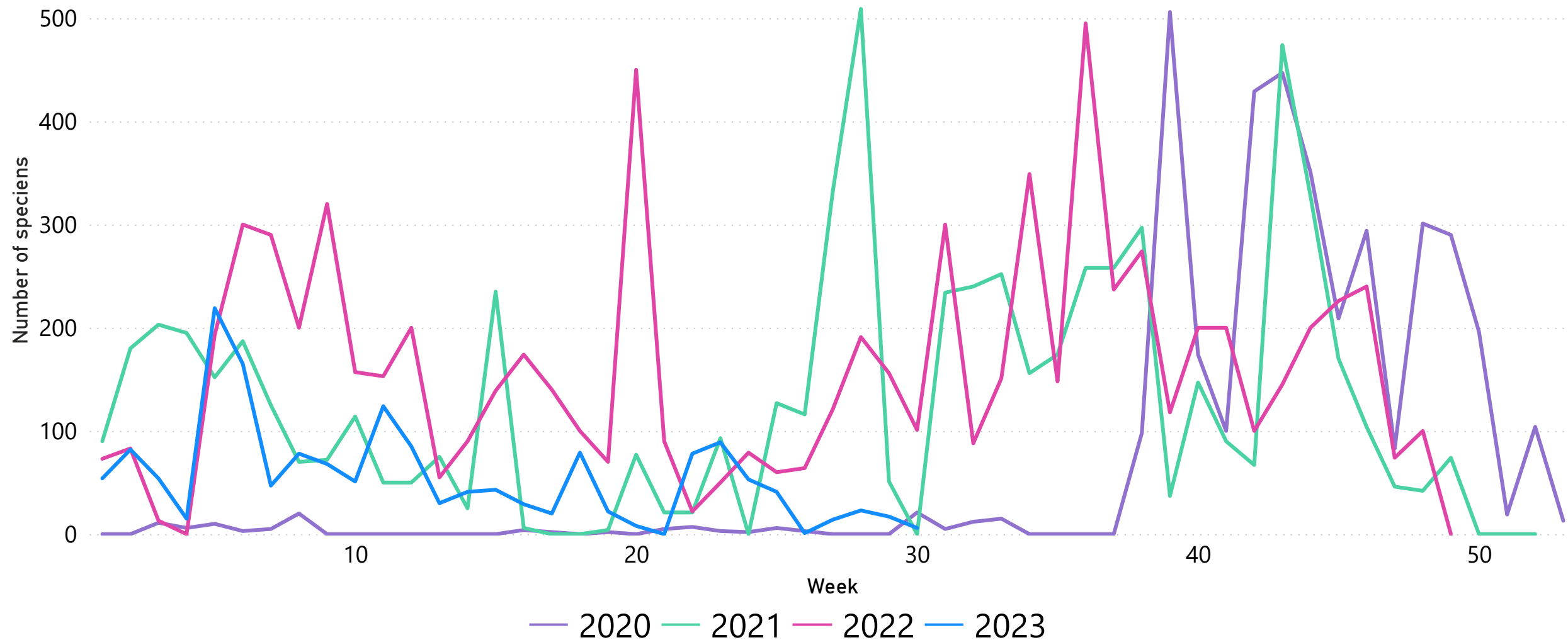
Number of influenza-like illness (ILI) cases, Timor-Leste



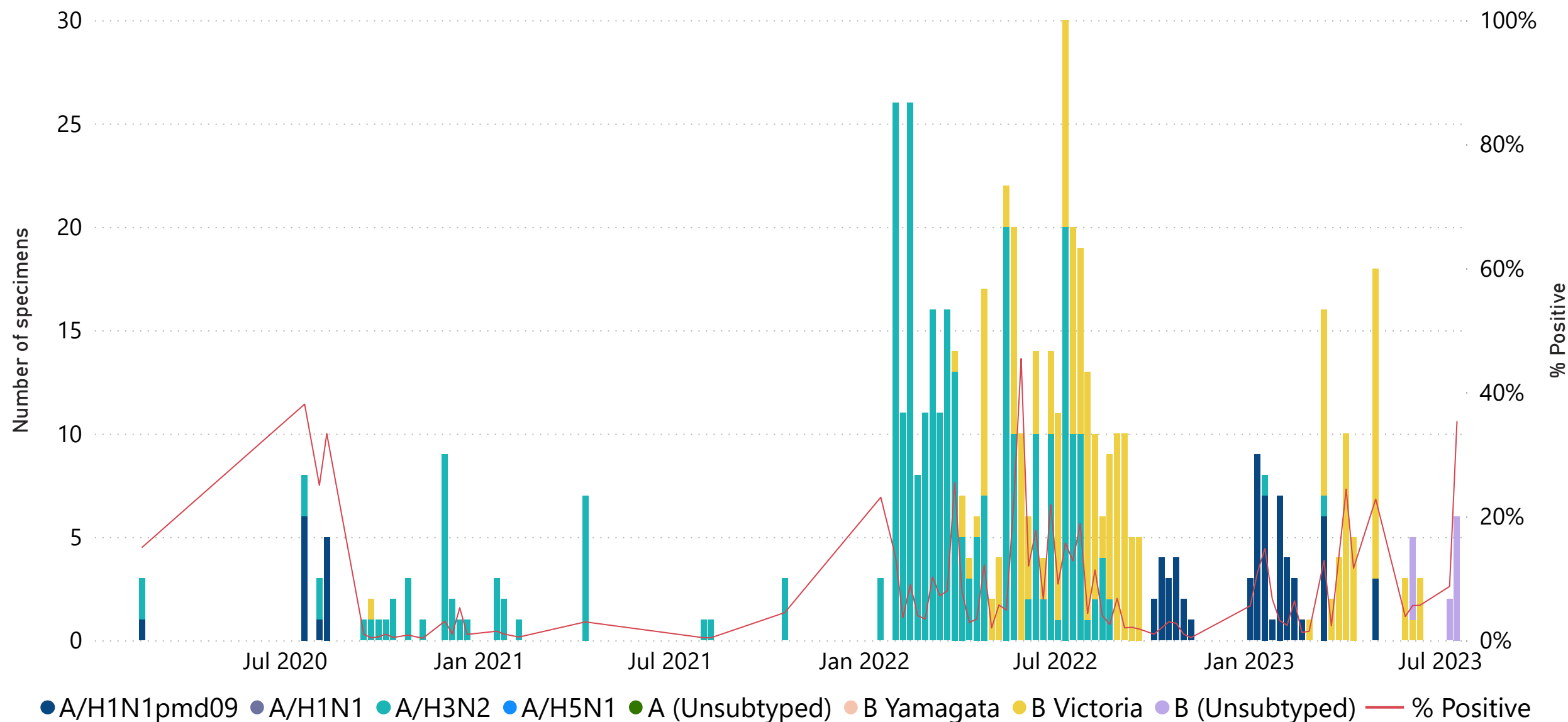
Number of severe acute respiratory infection (SARI) cases, Timor-Leste



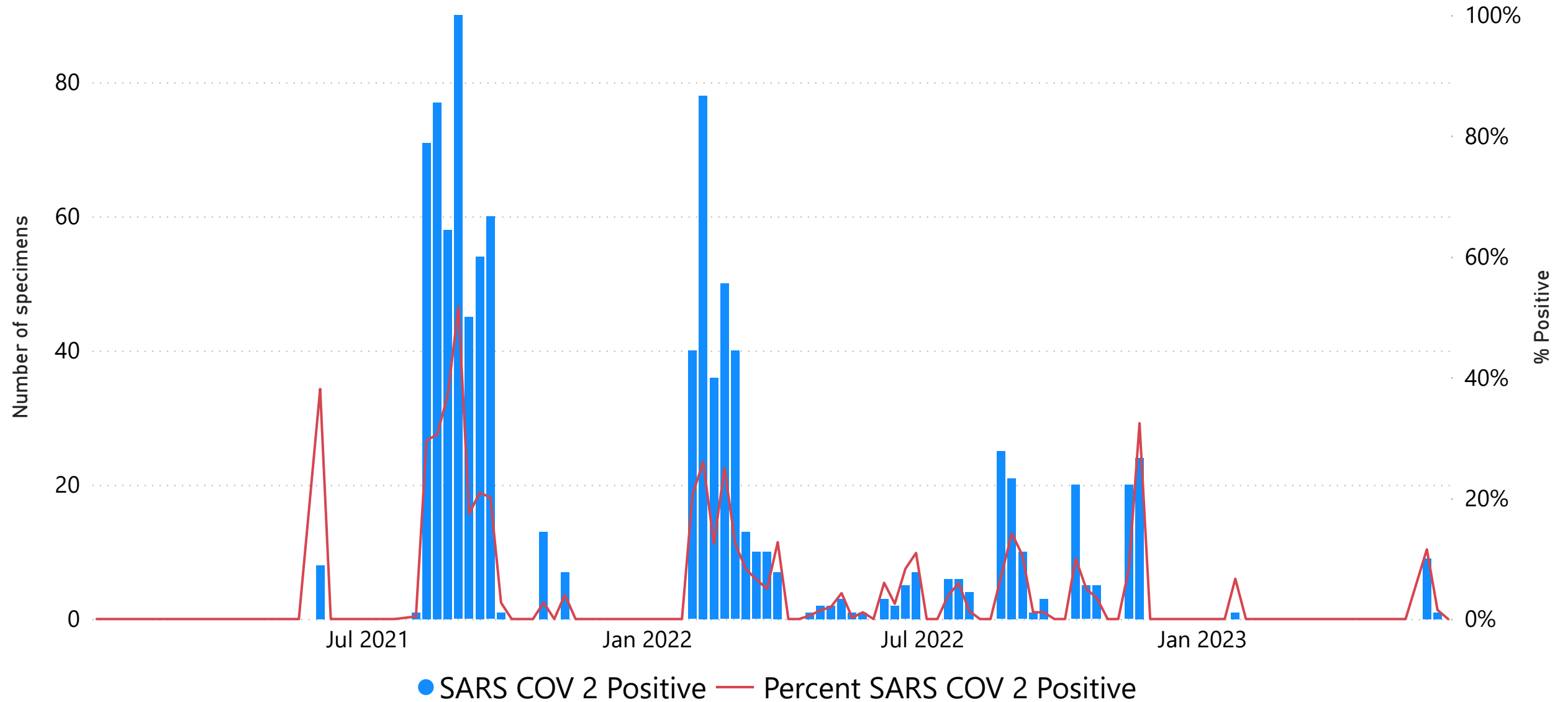
Number of ILI/SARI specimens processed for testing by week and year, Timor-Leste



Number of specimens positive for influenza by subtypes and the percentage positive, Timor-Leste



Number and the percentage of ILI/SARI specimens positive for SARS COV-2, Timor-Leste



If you have any comment or suggestion
Please write to SeFlu@who.int