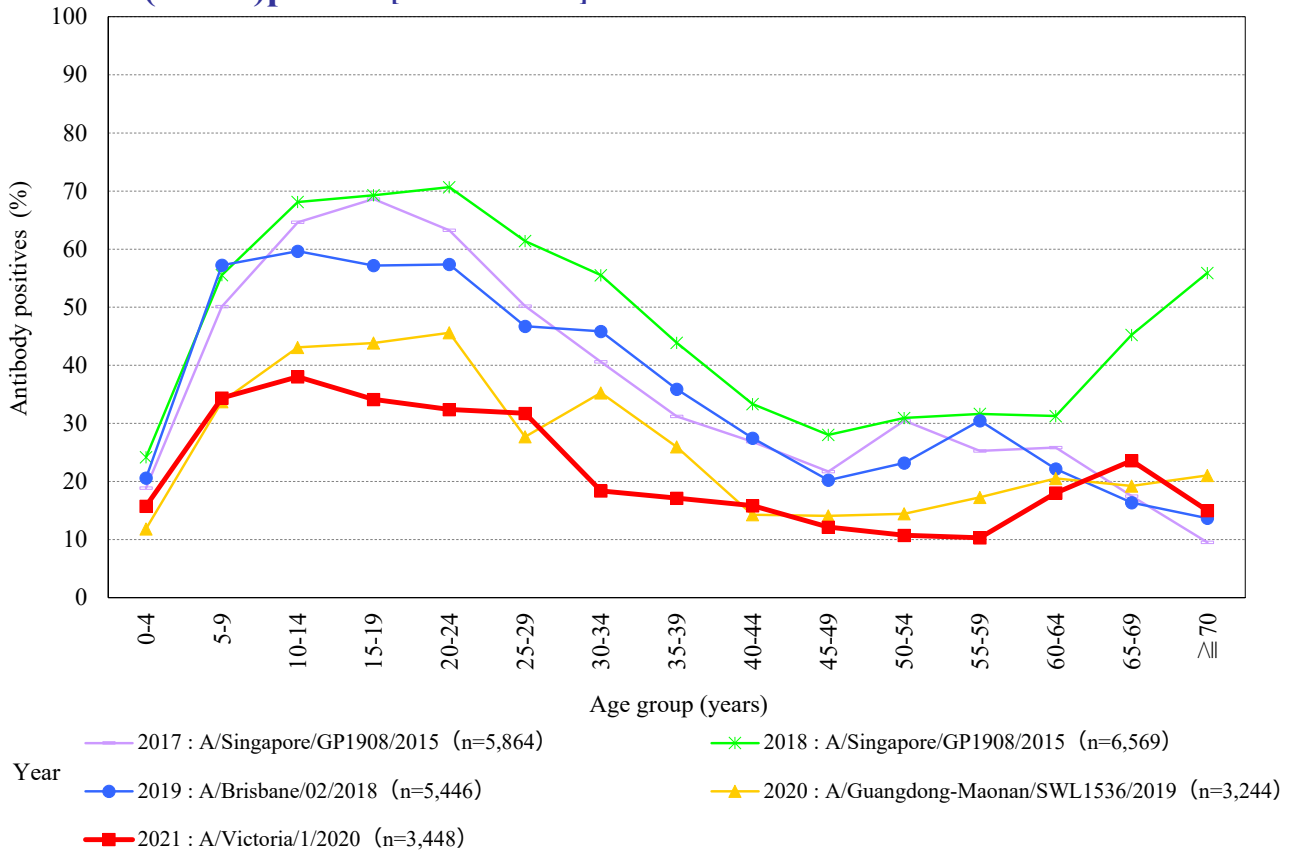


# Age distribution of influenza HI antibody positives in Japan, 2017~2021

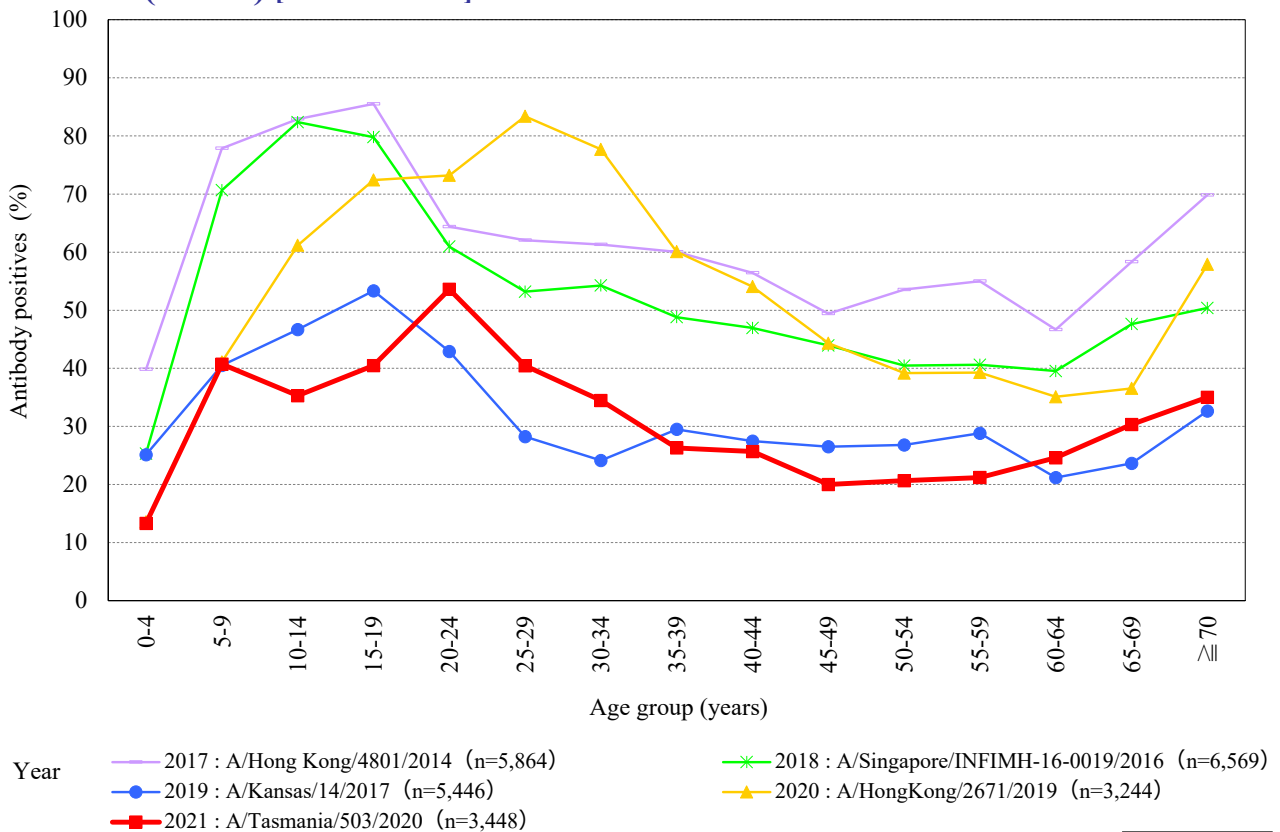
— National Epidemiological Surveillance of Vaccine-Preventable Diseases, 2021 —

(As of April 2022)

## A(H1N1)pdm09 [HI titer $\geq 1:40$ ] [Examination by hemagglutination inhibition test (HI)]



## A(H3N2) [HI titer $\geq 1:40$ ] [Examination by hemagglutination inhibition test (HI)]

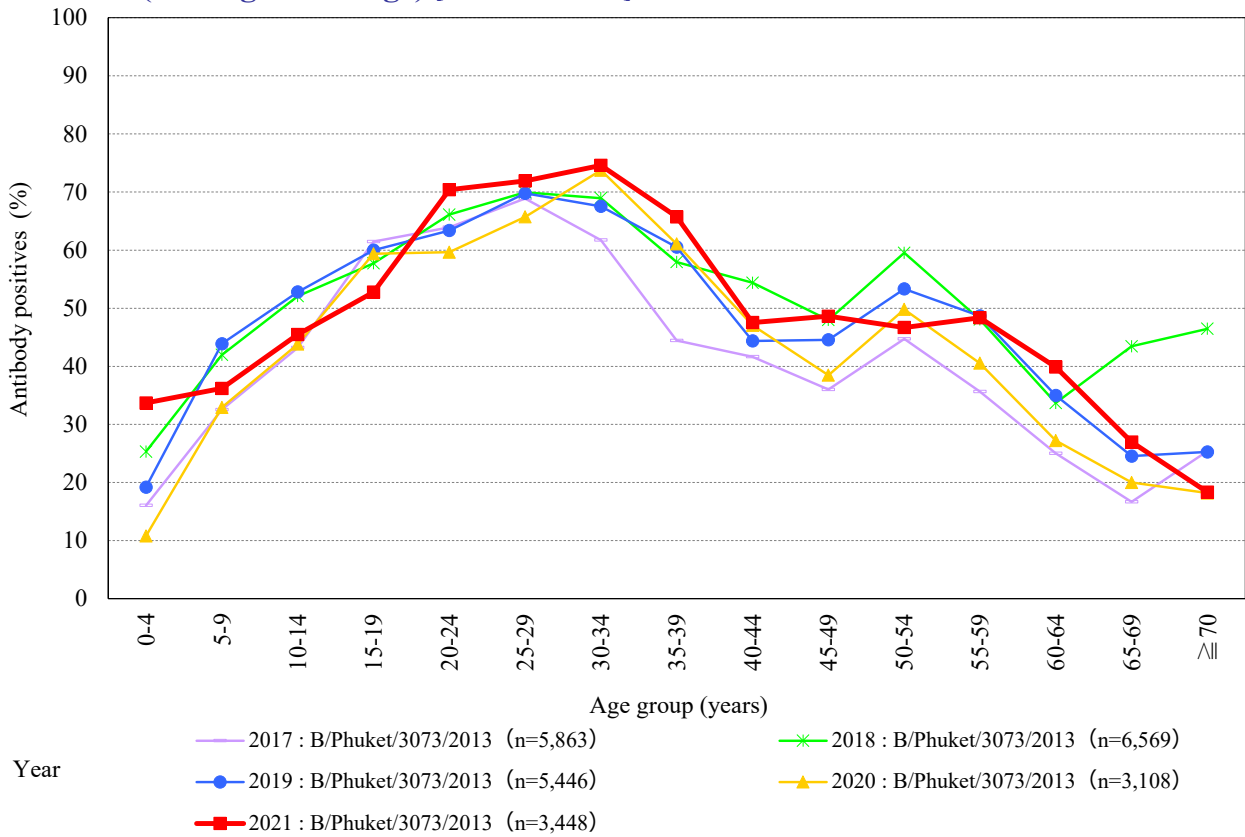


# Age distribution of influenza HI antibody positives in Japan, 2017~2021

— National Epidemiological Surveillance of Vaccine-Preventable Diseases, 2021 —

(As of April 2022)

## B(Yamagata lineage) [HI titer $\geq 1:40$ ] [Examination by hemagglutination inhibition test (HI)]



## B(Victoria lineage) [HI titer $\geq 1:40$ ] [Examination by hemagglutination inhibition test (HI)]

