allen, n., et al. (2021). "Prevalence of Antibodies to SARS-CoV-2 following natural infection and vaccination
in Irish Hospital Healthcare Workers; changing epidemiology as the pandemic progresses."

Basnarkov, L., et al. (2021). "Estimation of the basic reproduction number of COVID-19 from the incubation period distribution."

Kriegel, M., et al. (2021). "SARS-CoV-2 Aerosol Transmission Indoors:
A Closer Look at Viral Load, Infectivity, the
Effectiveness of Preventive Measures and a Simple
Approach for Practical Recommendations."

Martignoni, M. M., et al. (2021). "Downsizing of contact tracing during COVID-19 vaccine roll-out."

Plitman Mayo, R., et al. (2021). "Waning of the Humoral Response to SARS-CoV-2 in Pregnancy is Variant-Dependent."

Poukka, E., et al. (2021). "Cohort study of Covid-19 vaccine effectiveness among
healthcare workers in Finland, December 2020 - October 2021."

Rahmani, K., et al. (2021). "Effectiveness of COVID-19 Vaccines and Post-vaccination SARS-COV 2 Infection, Hospitalization, and Mortality: a Systematic Review and Meta_analysis of Observational Studies.".

Saldana, J. and C. M. Scoglio (2021). "Influence of heterogeneous age-group contact
patterns on critical vaccination rates for herd
immunity to SARS-CoV-2."

Stadtmueller, M., et al. (2021). "Emergence and spread of a sub-lineage of SARS-CoV-2 Alpha variant B.1.1.7 in Europe, and with further evolution of spike
mutation accumulations shared with the Beta and Gamma variants."

Talaei, M., et al. (2021). "Determinants of pre-vaccination antibody responses to SARS-CoV-2: a population_based longitudinal study (COVIDENCE UK)."

Thurm, C., et al. (2021). "Anti-SARS-CoV-2 vaccination does not induce the formation of
autoantibodies but provides humoral immunity following
heterologous and homologous vaccination regimens: Results from a
clinical and prospective study within professionals of a German
University Hospital."

Toro-Ascuy, D., et al. (2021). "Underlying factors that influence the acceptance of COVID_19 vaccine in a country with a high vaccination ".

Urata, S., et al. (2021). "Prolonged and extended impacts of SARS-CoV-2 on the olfactory neurocircuit."