

Recursos del Bibliotecario 1/21/21

- Emergence and rapid spread of a new severe acute respiratory syndrome-related coronavirus 2 (SARS-CoV-2) lineage with multiple spike mutations in South Africa (Tegally, et.al.):
<https://doi.org/10.1101/2020.12.21.20248640>
- Genomic characterisation of an emergent SARS-CoV-2 lineage in Manaus: preliminary findings (Faria, et.al.):
<https://virological.org/t/genomic-characterisation-of-an-emergent-sars-cov-2-lineage-in-manaus-preliminary-findings/586>
- Emergence of a Highly Fit SARS-CoV-2 Variant (Ralph S Baric, PhD):
<https://www.nejm.org/doi/pdf/10.1056/NEJMcibr2032888>
- Neutralization of N501Y mutant SARS-CoV-2 by BNT162b2 vaccine-elicited sera (Xie, et.al.):
<https://doi.org/10.1101/2021.01.07.425740>
- mRNA vaccine-elicited antibodies to SARS-CoV-2 and circulating variants (Wang, et.al.):
<https://doi.org/10.1101/2021.01.15.426911>
- Isolation of SARS-CoV-2 from the air in a car driven by a COVID patient with mild illness (Lednicky, et.al.):
<https://doi.org/10.1101/2021.01.12.21249603>
- Interim Results of a Phase 1–2a Trial of Ad26.COV2.S Covid-19 Vaccine (Sadoff, et.al.):
<https://doi.org/10.1056/NEJMoa2034201>
- COVID's toll on smell and taste: what scientists do and don't know (Nature):
<https://www.nature.com/articles/d41586-021-00055-6>
- Seasonal coronavirus protective immunity is short-lasting:
<https://doi.org/10.1038/s41591-020-1083-1>
- Consideraciones de vacunación contra el COVID-19 para personas embarazadas y en periodo de lactancia (CDC):
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- Vaccinating Pregnant and Lactating Patients Against COVID-19 (ACOG):
<https://www.acog.org/clinical/clinical-guidance/practice-advisory/articles/2020/12/vaccinating-pregnant-and-lactating-patients-against-covid-19>
- Consideraciones en el manejo de reaccion anaphylactica a vacunacion:
<https://www.cdc.gov/vaccines/covid-19/clinical-considerations/managing-anaphylaxis.html>
- China COVID vaccine reports mixed results — what does that mean for the pandemic? (Nature):
<https://www.nature.com/articles/d41586-021-00094-z>
- The effect of early treatment with ivermectin on viral load, symptoms and humoral response in patients with non-severe COVID-19: A pilot, double-blind, placebo-controlled, randomized clinical trial
[https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370\(20\)30464-8/fulltext](https://www.thelancet.com/journals/eclinm/article/PIIS2589-5370(20)30464-8/fulltext)