

Recursos del Bibliotecario 1/28/21

- Covid-19: Past infection provides 83% protection for five months but may not stop transmission, study finds (Elisabeth Mahase):
<https://doi.org/10.1136/bmj.n124>
- NERVTAG note on B.1.1.7 severity (Horby, et.al.):
https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/955239/NERVTAG_paper_on_variant_of_concern_VOC_B.1.1.7.pdf
- Escape of SARS-CoV-2 501Y.V2 variants from neutralization by convalescent plasma (Cele, et.al.):
<https://www.ahri.org/wp-content/uploads/2021/01/MEDRXIV-2021-250224v1-Sigal.pdf>
- 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>
- Increased Resistance of SARS-CoV-2 Variants B.1.351 and B.1.1.7 to Antibody Neutralization (Wang, et.al.):
<https://doi.org/10.1101/2021.01.25.428137>
- Colchicine reduces the risk of COVID-19-related complications (Montreal Heart Institute):
<https://www.icm-mhi.org/en/pressroom/news/colchicine-reduces-risk-covid-19-related-complications>
- Efficacy of Colchicine in Non-Hospitalized Patients with COVID-19 (Tardif, et.al.):
<https://doi.org/10.1101/2021.01.26.21250494>
- Effect of Colchicine vs Standard Care on Cardiac and Inflammatory Biomarkers and Clinical Outcomes in Patients Hospitalized With Coronavirus Disease 2019 (Deftereos, et.al.):
<https://doi.org/10.1001/jamanetworkopen.2020.13136>
- The COVID-19 Treatment Guidelines Panel's Statement on the Use of Ivermectin for the Treatment of COVID-19 (NIH, 14 January 2021):
<https://www.covid19treatmentguidelines.nih.gov/statement-on-ivermectin/>
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<https://www.covid19treatmentguidelines.nih.gov/statement-on-ivermectin/>
- Monoclonal antibodies can prevent COVID-19—but successful vaccines complicate their future (Jon Cohen):
<https://www.sciencemag.org/news/2021/01/monoclonal-antibodies-can-prevent-covid-19-successful-vaccines-complicate-their-future>
- Interim Clinical Considerations for Use of mRNA COVID-19 Vaccines Currently Authorized in the United States (CDC):
<https://www.cdc.gov/vaccines/covid-19/info-by-product/clinical-considerations.html>
- Covid-19 y mortalidad: excesos, defectos y controversias:
<https://theconversation.com/covid-19-y-mortalidad-excesos-defectos-y-controversias-152424>