

1. Eikenberry, S. E., Mancuso, M., Iboi, E., Phan, T., Eikenberry, K., Kuang, Y., ... & Gumel, A. B. (2020). To mask or not to mask: Modeling the potential for face mask use by the general public to curtail the COVID-19 pandemic. *Infectious Disease Modelling*, 5, 293-308.
<https://www.sciencedirect.com/science/article/pii/S2468042720300117>
2. Delebecque, F. & Gomez, C. (1994). Scilab. Software for Numerical Computation. <https://www.scilab.org/>
3. NIH, The Coronavirus Disease 2019 (COVID-19) Treatment Guidelines.
<https://www.covid19treatmentguidelines.nih.gov/whats-new/>
Accesado: 16/02/2021
4. David Hance, E. J., Tristani Rodríguez, M. and Aponte Caraballo, F. M. "Impact of mitigation strategies: The case of the COVID-19 timeline in Puerto Rico." *Revista [IN] Genios* 7, no. 2 (mayo, 2021): 1-16. ISSN#: 2374-2747
<https://www.ingeniosupr.com/vol-72/2021/5/9/impact-of-mitigation-strategies-the-case-of-the-covid-19-timeline-in-puerto-rico>
5. Aponte Caraballo, F. M. and Mercado Cabrera, A. B. "Association between mitigation strategies on the COVID-19 pandemic in Puerto Rico using an epidemiological mathematical model." *Revista [IN]Genios*, Vol. 7, Núm. 2, pp.1-12 (mayo, 2021) ISSN#: 2374-2747 <https://www.ingeniosupr.com/vol-72/2021/5/17/association-between-mitigation-strategies-on-the-covid-19-pandemic-in-puerto-rico-using-an-epidemiological-mathematical-model>