



CENTRO UNIVERSITARIO
DE TECNOLOGÍA Y ARTE DIGITAL

Taller avanzado Shiny Cómo publicar análisis

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Enlaces para el taller

Top R resources for COVID-19

<https://www.statsandr.com/blog/top-r-resources-on-covid-19-coronavirus/>

COVID-19- the SPQEIR model:

https://jose-ameijeiras.shinyapps.io/SPQEIR_model/

Modeling COVID-19 Spread vs Healthcare Capacity

<https://alhill.shinyapps.io/COVID19seir/>

https://github.com/alsnhll/SEIR_COVID19

Dr. Alhill

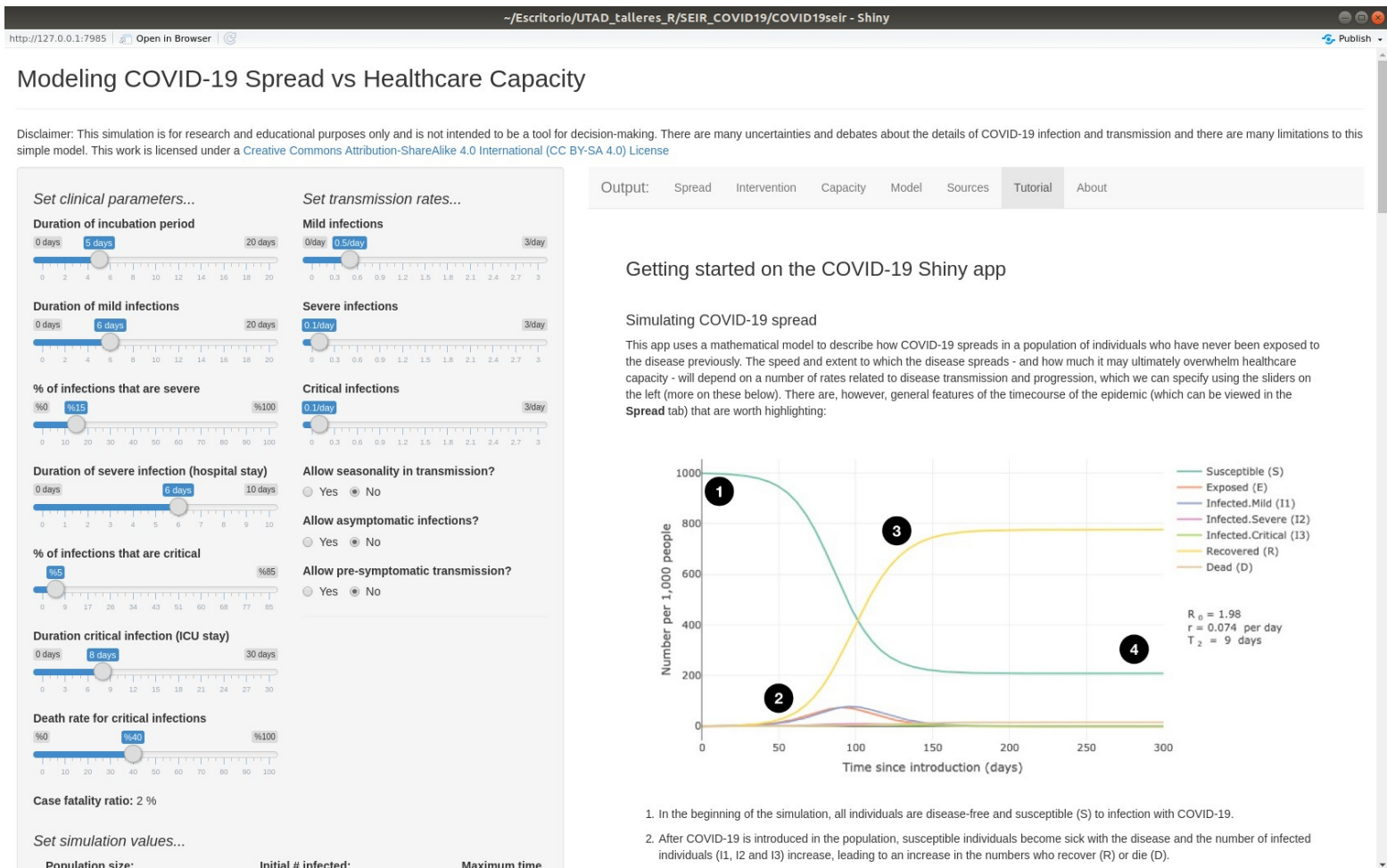
<http://www.people.fas.harvard.edu/~alhill/>

COVID-19 forecast

<http://covid19forecast.science.unimelb.edu.au/>

<https://github.com/benflips/nCovForecast>

Modeling COVID-19 Spread vs Healthcare Capacity



References

<https://shiny.rstudio.com/tutorial/>

<https://shiny.rstudio.com/tutorial/written-tutorial/lesson1/>

<https://shiny.rstudio.com/reference/shiny/latest/>

<https://shiny.rstudio.com/articles/>

<https://www.rstudio.com/wp-content/uploads/2016/01/shiny-cheatsheet.pdf>



¡Gracias!

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