

# ML\_COVID\_Memoria

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## Resumen

SCRIVERE QUI ABSTRACT pfogbkeopkgggkttkt rgortofoo oooooooooooooopfeokbtprbbtotgob-  
kovmsdvl fdkmvbsnvpdgdffj nbkjgfnbgjnbkmlgkñklovkkgkkkgeprokw

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### 0.1 R Markdown XXXX

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see

When you click the \*\*\*\* button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

### 0.2 Including Plots

You can also embed plots, for example:

Note that the parameter was added to the code chunk to prevent printing of the R code that generated the plot.

### 0.3 R Markdown

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### 0.4 Including Plots

You can also embed plots, for example:

Note that the parameter was added to the code chunk to prevent printing of the R code that generated the plot.

```
come diceva [1]
```

@caret

# **1    titolo 1**

## **1.1   titolo2**

come diceva [\[1\]](#)

come diceva [\[1\]](#)

come diceva anche la'ltreo idiota [\[2\]](#)

## **1.2   titolo metodologia**

## 2 Referencias Bibliográficas

- [1] Z. Obermeyer, E.J. Emanuel, Predicting the future—big data, machine learning, and clinical medicine, *The New England journal of medicine*. 375 (2016) 1216.
- [2] R. Couronné, P. Probst, A.-L. Boulesteix, Random forest versus logistic regression: a large-scale benchmark experiment, *BMC bioinformatics*. 19 (2018) 1-14.