Paper

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Introduction

Out motivtion for this project is to...

```
print(head(data))
```

```
## # A tibble: 6 x 67
##   iso_code continent location date      total~1 new_c~2 new_c~3 total~4 new_d~5
##   <chr>    <chr>     <chr>    <date>      <dbl>   <dbl>   <dbl>   <dbl>   <dbl>
## 1 AFG      Asia      Afghani~ 2020-02-24      5       5 NA         NA      NA
## 2 AFG      Asia      Afghani~ 2020-02-25      5       0 NA         NA      NA
## 3 AFG      Asia      Afghani~ 2020-02-26      5       0 NA         NA      NA
## 4 AFG      Asia      Afghani~ 2020-02-27      5       0 NA         NA      NA
## 5 AFG      Asia      Afghani~ 2020-02-28      5       0 NA         NA      NA
## 6 AFG      Asia      Afghani~ 2020-02-29      5       0   0.714    NA      NA
## # ... with 58 more variables: new_deaths_smoothed <dbl>,
## #   total_cases_per_million <dbl>, new_cases_per_million <dbl>,
## #   new_cases_smoothed_per_million <dbl>, total_deaths_per_million <dbl>,
## #   new_deaths_per_million <dbl>, new_deaths_smoothed_per_million <dbl>,
## #   reproduction_rate <dbl>, icu_patients <dbl>,
## #   icu_patients_per_million <dbl>, hosp_patients <dbl>,
## #   hosp_patients_per_million <dbl>, weekly_icu_admissions <dbl>, ...
```

Insert More Below....