

Final CSV files

suicide_estimates_world_happiness.csv (Blake List)

A tibble: 6 x 16

```
X1 `WP5 Country` country year `Life Ladder` `Log GDP per ca~` `Social support`  
`Healthy life e~`  
  <int> <chr>      <chr>  <int>      <dbl>      <dbl>      <dbl>      <dbl>  
1    1 Afghanistan Afghan~ 2010      4.76      7.42      0.539      48.2  
2    2 Afghanistan Afghan~ 2015      3.98      7.51      0.529      49.6  
3    3 Afghanistan Afghan~ 2016      4.22      7.50      0.559      49.9  
4    4 Albania     Albania 2010      5.27      9.15      0.733      67.7  
5    5 Albania     Albania 2015      4.61      9.25      0.639      68.5  
6    6 Albania     Albania 2016      4.51      9.28      0.638      68.7  
# ... with 8 more variables: `Freedom to make life choices` <dbl>, Generosity <dbl>,  
`Perceptions of  
# corruption` <dbl>, `Positive affect` <dbl>, `Negative affect` <dbl>, `Both sexes` <dbl>,  
Female <dbl>,  
# Male <dbl>
```

suicide_estimates_countries_1951_2015.csv (Blake List)

A tibble: 6 x 16

```
X1 `WP5 Country` country year `Life Ladder` `Log GDP per ca~` `Social support`  
`Healthy life e~`  
  <int> <chr>      <chr>  <int>      <dbl>      <dbl>      <dbl>      <dbl>  
1    1 Afghanistan Afghan~ 2010      4.76      7.42      0.539      48.2  
2    2 Afghanistan Afghan~ 2015      3.98      7.51      0.529      49.6  
3    3 Afghanistan Afghan~ 2016      4.22      7.50      0.559      49.9  
4    4 Albania     Albania 2010      5.27      9.15      0.733      67.7  
5    5 Albania     Albania 2015      4.61      9.25      0.639      68.5  
6    6 Albania     Albania 2016      4.51      9.28      0.638      68.7  
# ... with 8 more variables: `Freedom to make life choices` <dbl>, Generosity <dbl>,  
`Perceptions of  
# corruption` <dbl>, `Positive affect` <dbl>, `Negative affect` <dbl>, `Both sexes` <dbl>,  
Female <dbl>,  
# Male <dbl>
```

GDP_Percentage_Merged.csv

(Jaibir Batth)

A tibble: 6 x 6

X1 Country `GDP (in US dolla~`Health Expenditure 2016 (P~`Suicide Rates 2016 (pe~`Health Expenditure (a~

	<int>	<chr>	<int>	<int>	<dbl>	<dbl>
1	1	Latvia	13993	1466	17.2	10.5
2	2	Belgium	41199	4840	15.7	11.7
3	3	Estonia	17782	1989	14.4	11.2
4	4	Finland	43339	4033	13.8	9.31
5	5	Hungary	12900	2101	13.6	16.3
6	6	Poland	12332	1798	13.4	14.6

Happiness_Score_Merged.csv

(Jaibir Batth)

A tibble: 6 x 4

X1 Country `Happiness Score` `Suicide Rates 2016 (per 100,000 People)`

	<int>	<chr>	<dbl>	<dbl>
1	1	Lesotho	3.81	28.9
2	2	Belarus	5.48	21.4
3	3	Zimbabwe	3.69	19.1
4	4	Nigeria	5.16	17.3
5	5	Latvia	5.93	17.2
6	6	Togo	4.00	16.6

Health_Expenditure_Merged.csv

(Jaibir Batth)

A tibble: 6 x 6

X1 Country `Suicide Rates 2016 (per~`Suicide Rates 2016 ~`Suicide Rates 2016~`Health Expenditure 2016 (~

	<int>	<chr>	<dbl>	<dbl>	<dbl>	<int>
1	1	Latvia	17.2	31	5.1	1466
2	2	Belgium	15.7	22.2	9.4	4840
3	3	Estonia	14.4	25.6	4.4	1989
4	4	Finland	13.8	20.8	6.8	4033
5	5	Hungary	13.6	22.2	6.2	2101
6	6	Poland	13.4	23.9	3.4	1798