

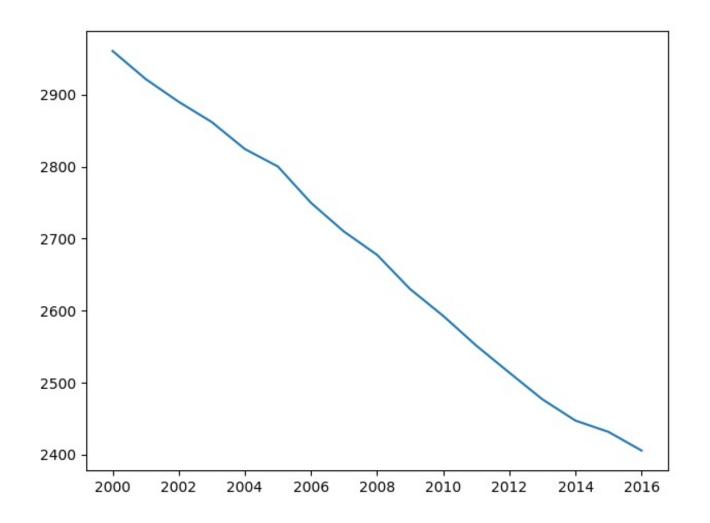
IS590PR Final Project

TYPE II: ANALYSIS OF THE RELATIONSHIP BETWEEN SUICIDE RATE BY GENDER, GDP AND RELIGIONS IN THE WORLD, FROM 2000 TO 2016.

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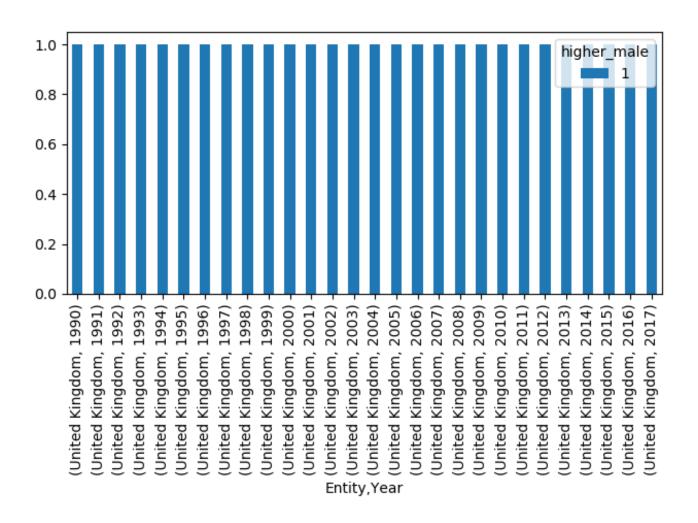
Overall suicide rate through years



Hypothesis1.

A0: Male has higher suicide rate compared to female.)

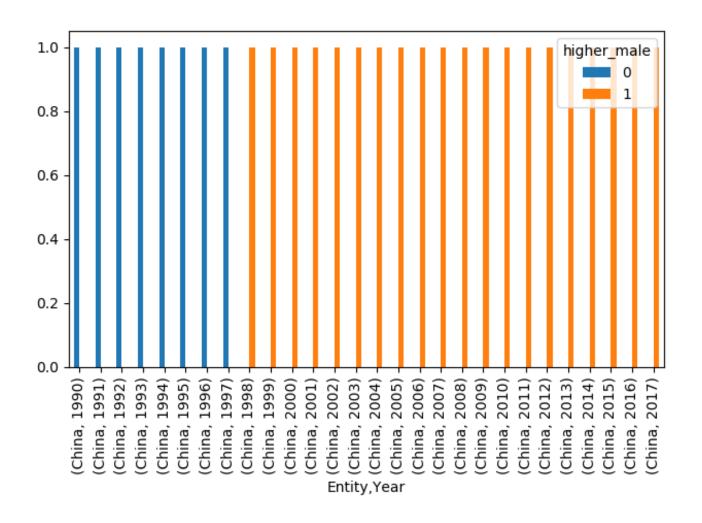
A1: Male and female have same suicide rate or female has higher suicide rate.



Hypothesis1.

A0: Male has higher suicide rate compared to female.)

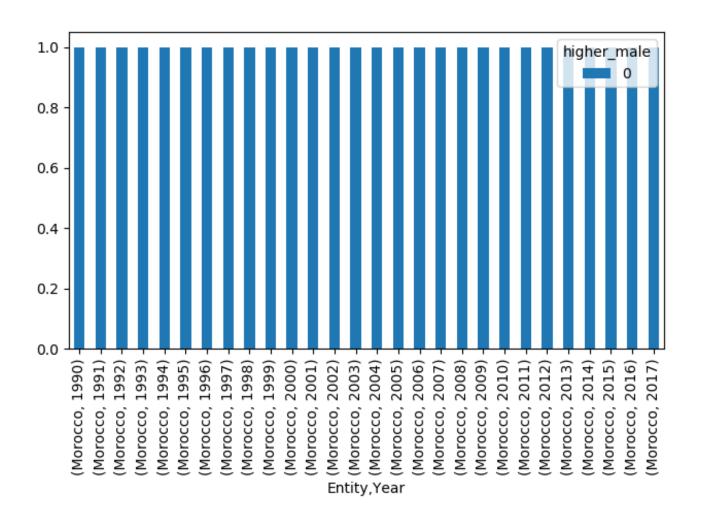
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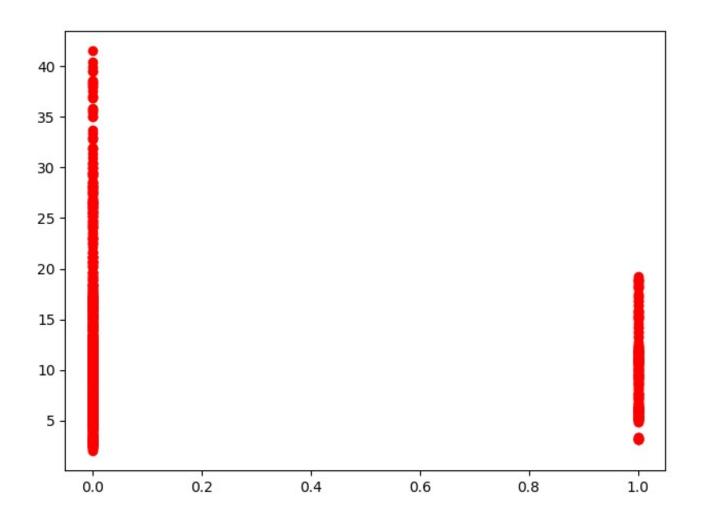
A1: Male and female have same suicide rate or female has higher suicide rate.



Hypothesis2.

A0: Lower GDP leads to higher suicide rate.)

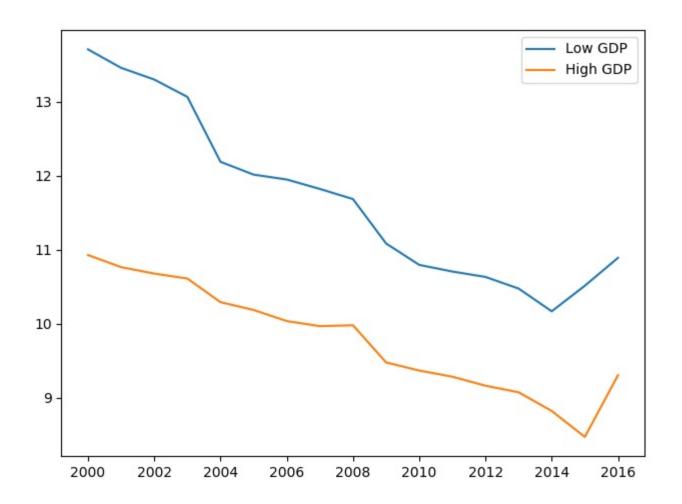
A1: no direct relationship between GDP and suicide rate.



Hypothesis2.

A0: Lower GDP leads to higher suicide rate.)

A1: no direct relationship between GDP and suicide rate.



Hypothesis3.

A0: Religions and suicide rate are correlated.

A1: Religions and suicide rate are not correlated.

