PAPER SECTION: URBANIZATION IN SHANGHAI

EVAN BERGERON APRIL 25, 2017

According to [1], we have the following figures. We can see that air quality and GDP growth are negatively correlated.

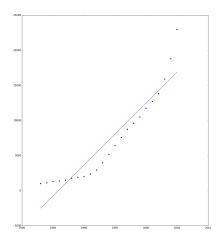


FIGURE 1. GDP growth over time

References

[1] Ti-Yuan Xia, Jun-ying Wang, Kun Song, and Liang-jun Da. Variations in air quality during rapid urbanization in shanghai, china. Landscape and Ecological Engineering, 10(1):181–190, 2014.

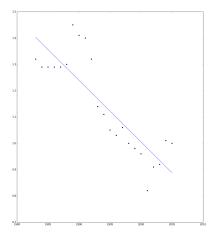


FIGURE 2. Air quality over time

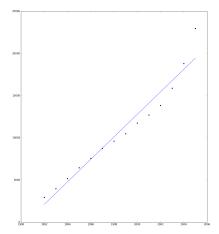


FIGURE 3. GDP growth since 1991

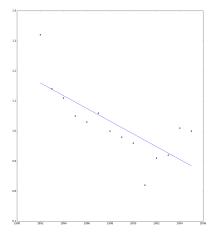


Figure 4. Air quality since 1991