



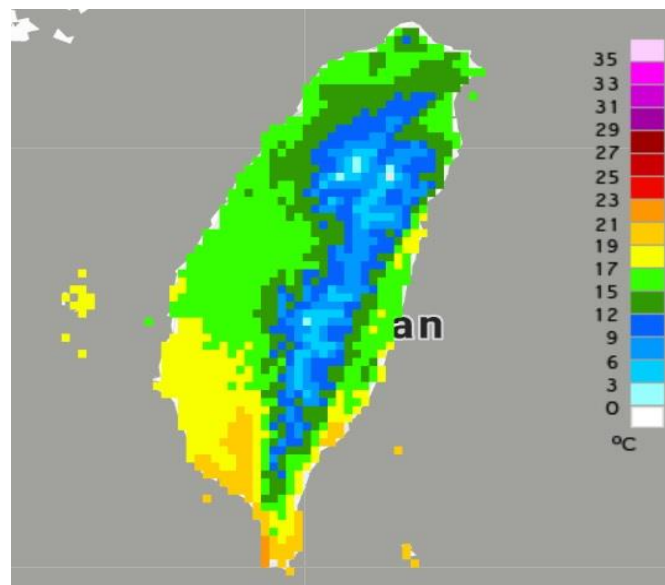
TSAI YI-FAN

National Chi Nan University, Dept. of International Business studies, MBA

The source of carbon dioxide is burning of fossil fuels. In 2019, the number of cars in Taiwan was 30 million, and the amount of Co₂ emissions was 15 million tons, the air quality changed from ordinary to harmful, Intensive industrial areas and population in western Taiwan, Industrial and human activities become a source of carbon dioxide

Because Co₂ emissions have increased by 35% between 2000 and 2019, the average temperature in Taiwan has increased by 5 degrees in 10 years. The greenhouse effect is increasing the temperature in Taiwan. Figure 1 shows the average temperature of Taiwan in 1960, The average temperature in western Taiwan is 17 °C,

Figure 1 the average temperature of Taiwan in 1960



Based on the average temperature in 2017, Figure 2 shows the average temperature in Taiwan in 2017, The average temperature in Taiwan is rising, Because of the frequent industrial activities and the increase of cars, carbon dioxide has become more

Figure 2 the average temperature of Taiwan in 2017

