Table 1 Descriptive Statistics

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| Variables | N | Mean or % | SD |
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aExample gender: 0 = *male*, 1 = *female*

**Dependent Variable**

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (n=) averaged \_\_\_\_\_\_ (sd=) in \_\_\_\_ (year). Mean \_\_\_\_\_\_\_ for Whites was \_\_\_\_\_\_\_ (sd=). The average for non-Whites was \_\_\_\_\_\_\_\_\_ (sd=). Married Americans made \_\_\_\_\_\_\_ (sd=) on average, whereas non-married Americans earned \_\_\_\_\_ (sd=) on average.

**Independent Variable**

The average \_\_\_\_\_\_\_\_\_\_\_ was \_\_\_\_\_\_ (sd=).

**Control Variables**

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