Wisconsin's Manufacturing Industry

Some FAKE news and a tale of two states.

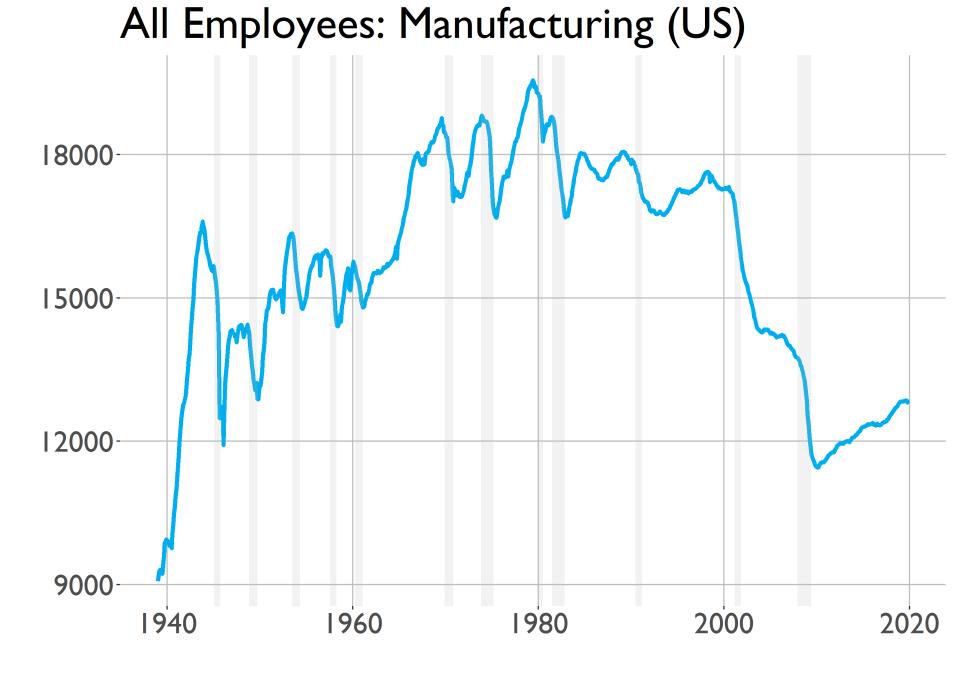






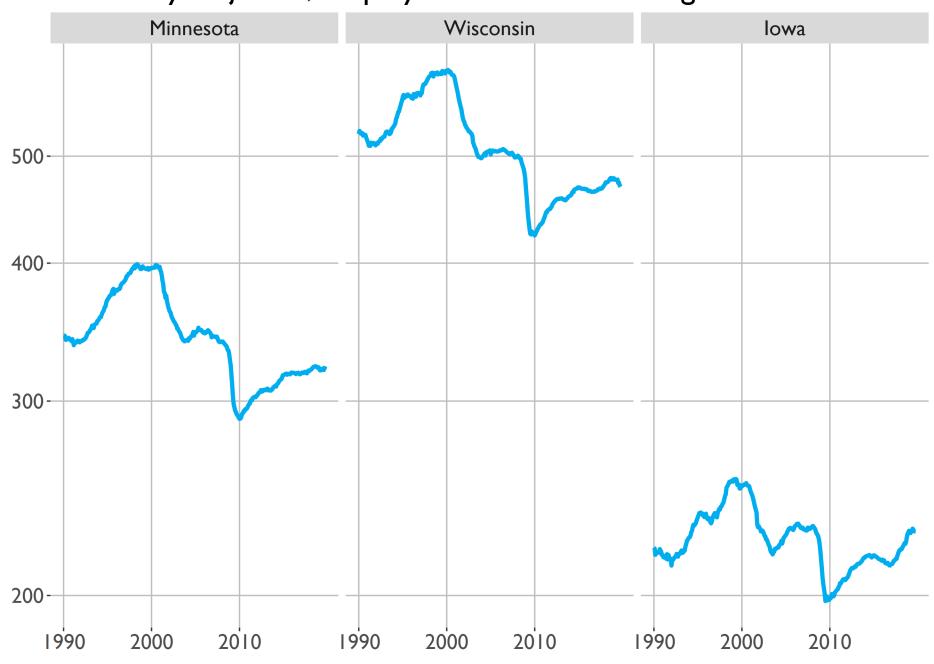
Standard Disclaimer:

I hardly have any idea about what I might say today, so of course my employer and the sponsors are not liable for what comes out of my mouth.

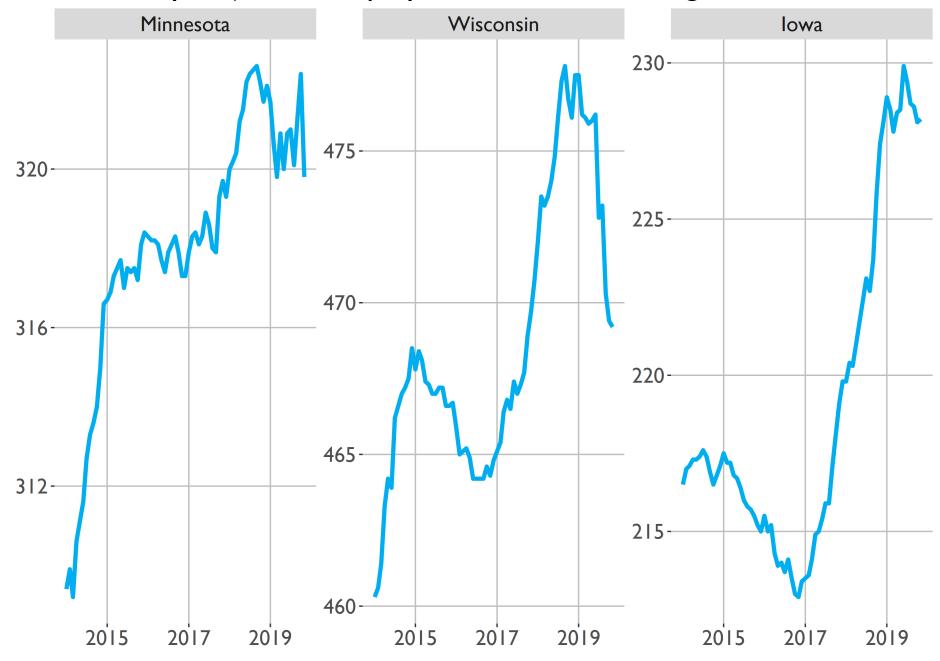


Source: Bureau of Labor Statistics

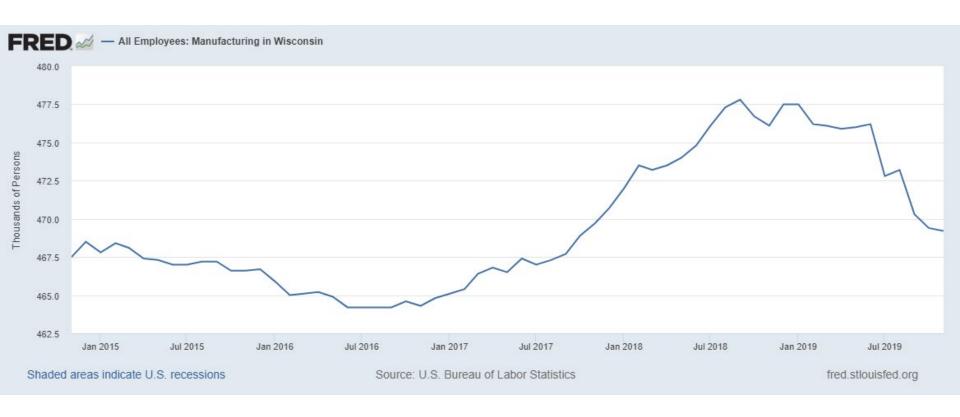
Seasonally Adjusted, Employment - Manufacturing



Seasonally Adjusted, Employment - Manufacturing



Wisconsin Manufacturing Employment



ISM/PMI Composite Index

Source: ISM

How Tariffs Hurt Manufacturing

A new Fed study shows the damage swamped any benefits.

By The Editorial Board

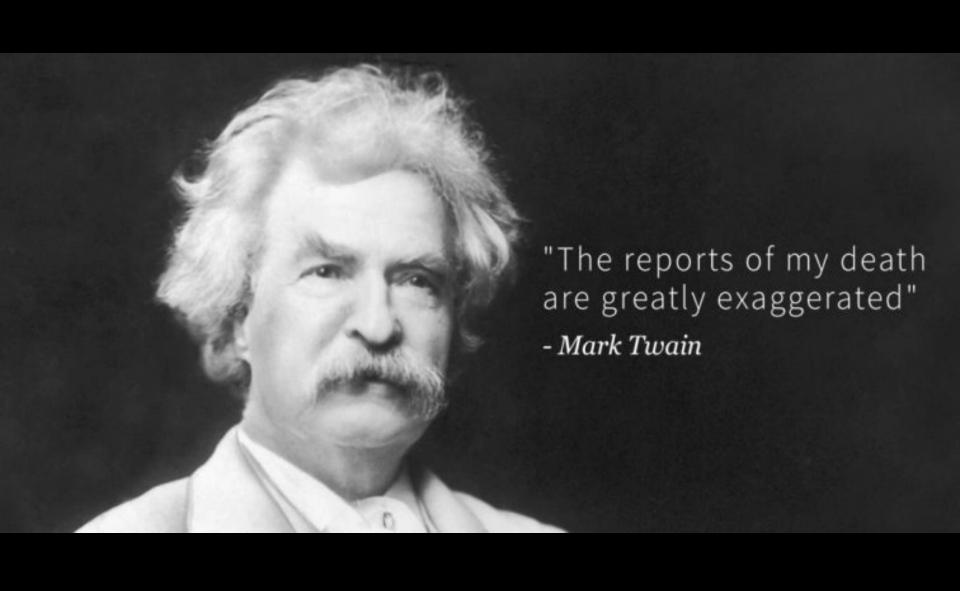
Dec. 30, 2019 7:31 pm ET

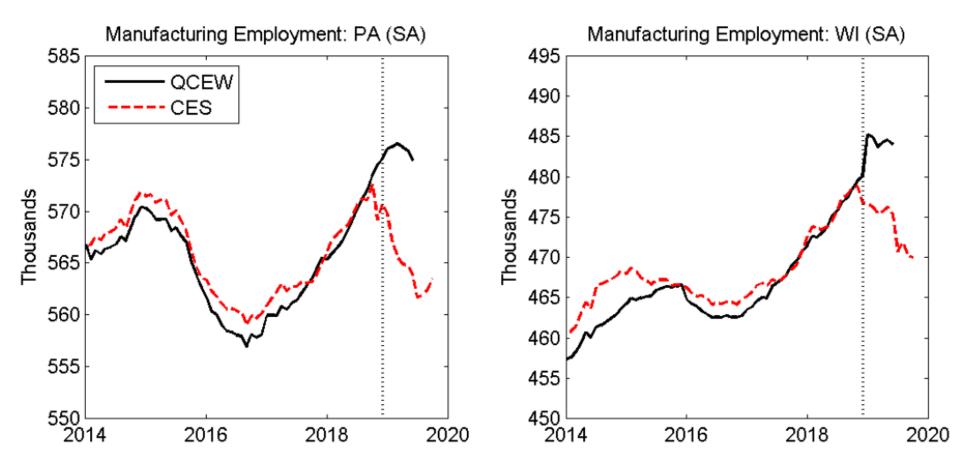
☐ SAVE ☐ PRINT AA TEXT



American workers produce washing machines at an LG Electronics Inc. plant in Clarksville, Tennessee, May 29, 2019. PHOTO: YONHAP NEWS/ZUMA PRESS

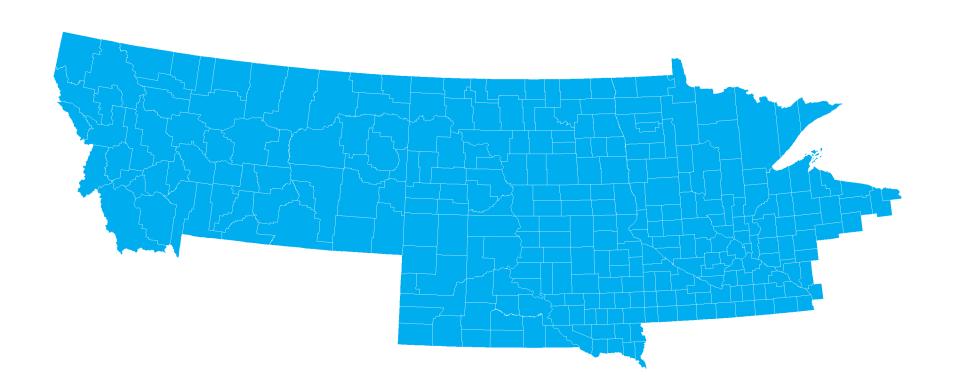


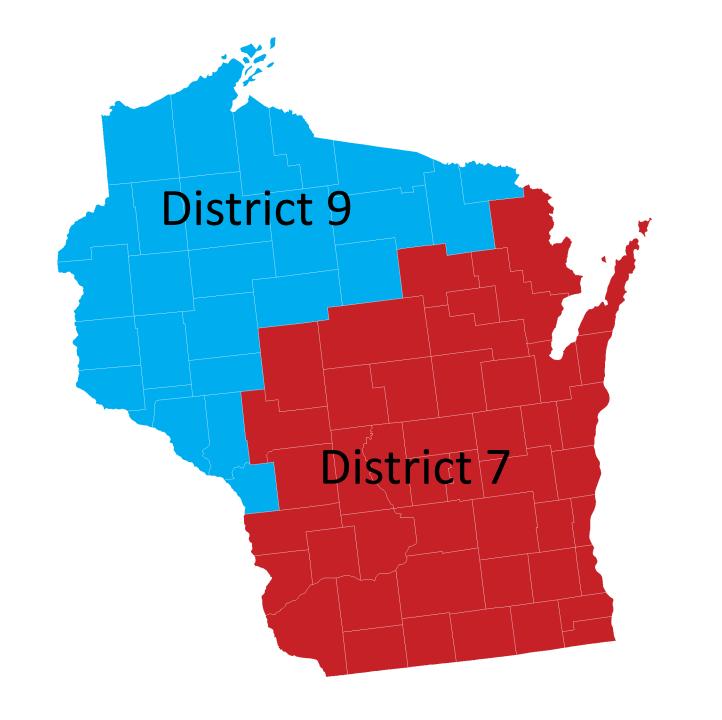




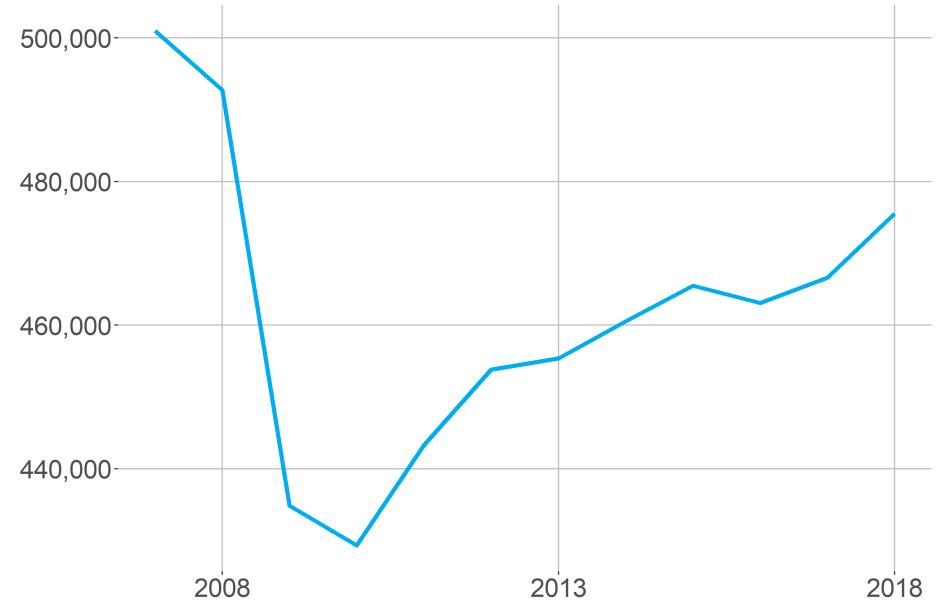
Source: **CROWE**

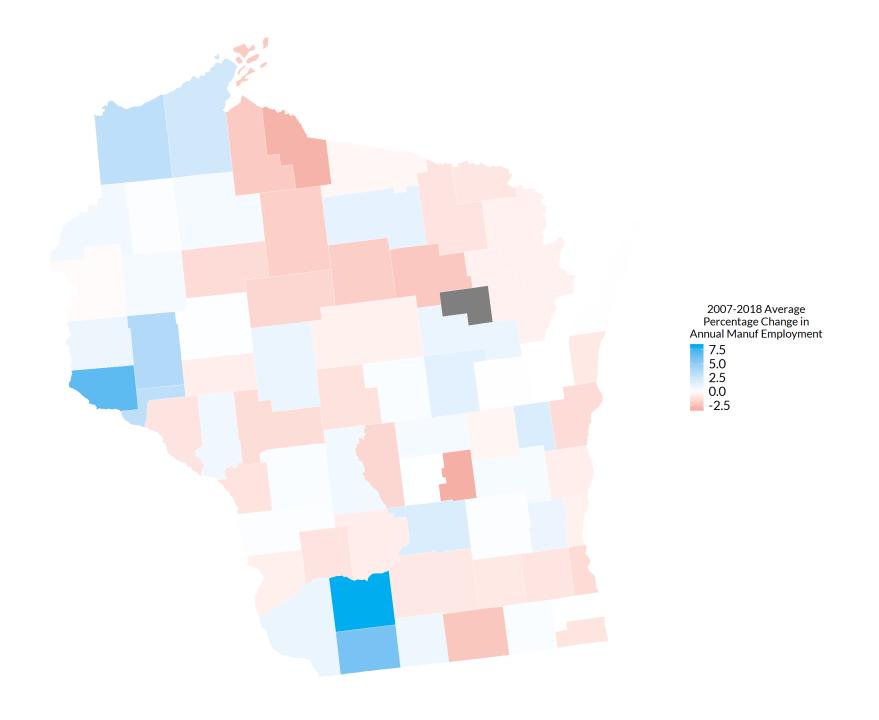
Federal Reserve District 9



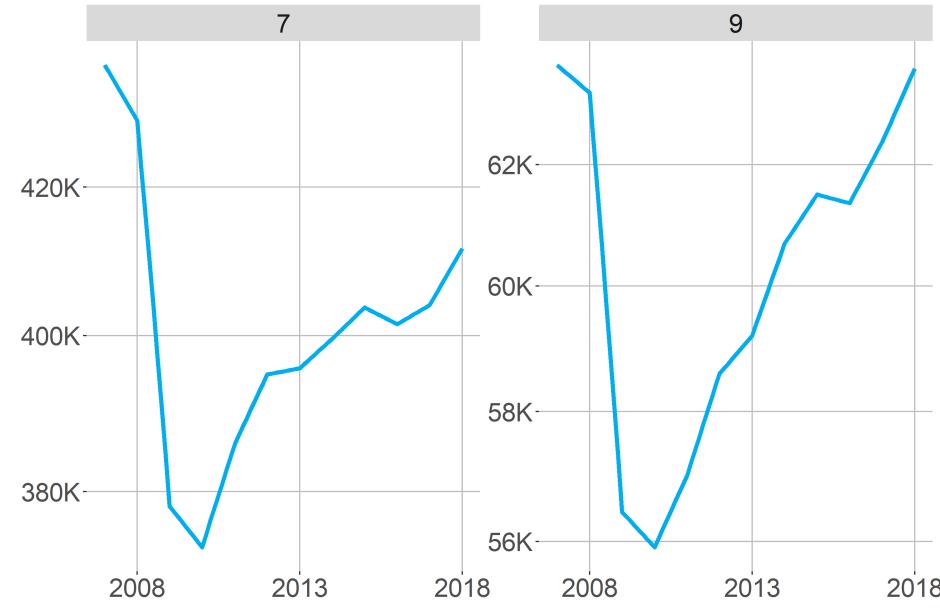


WI: Annual Average Employment

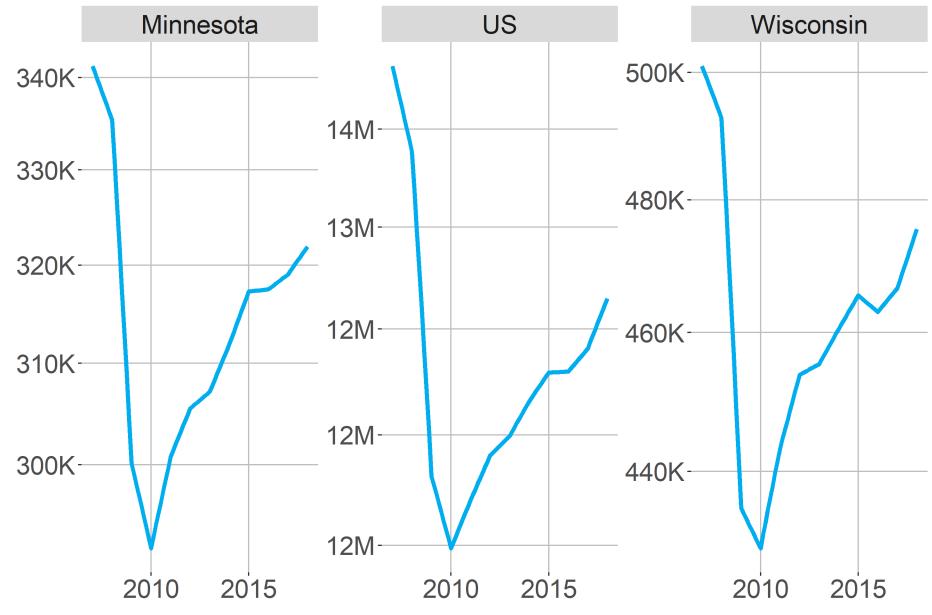




Annual Average Employment



Annual Average Employment



WI: Average Establishment Count 10,000 9,800 9,600 9,400 9,200

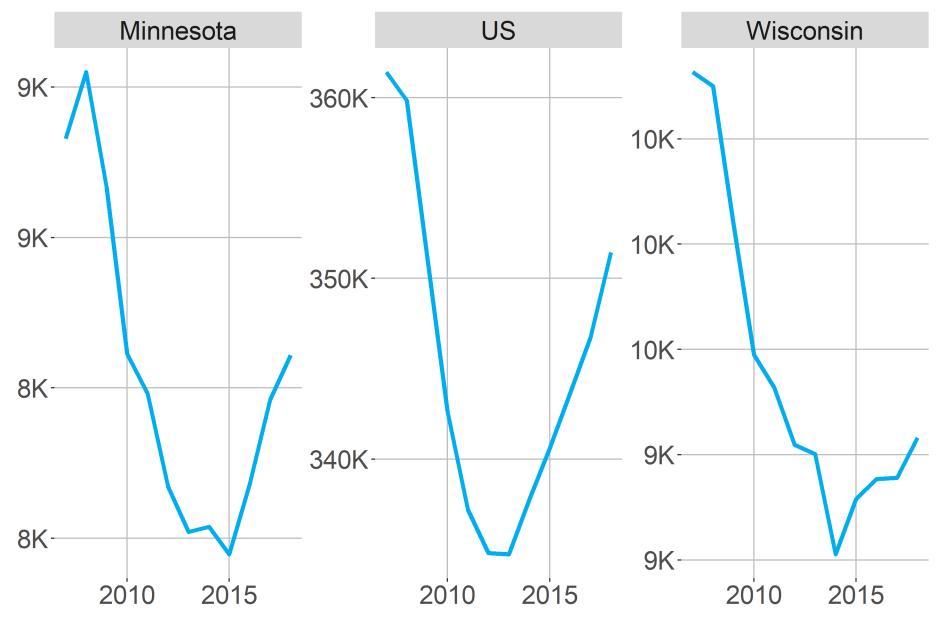
2013

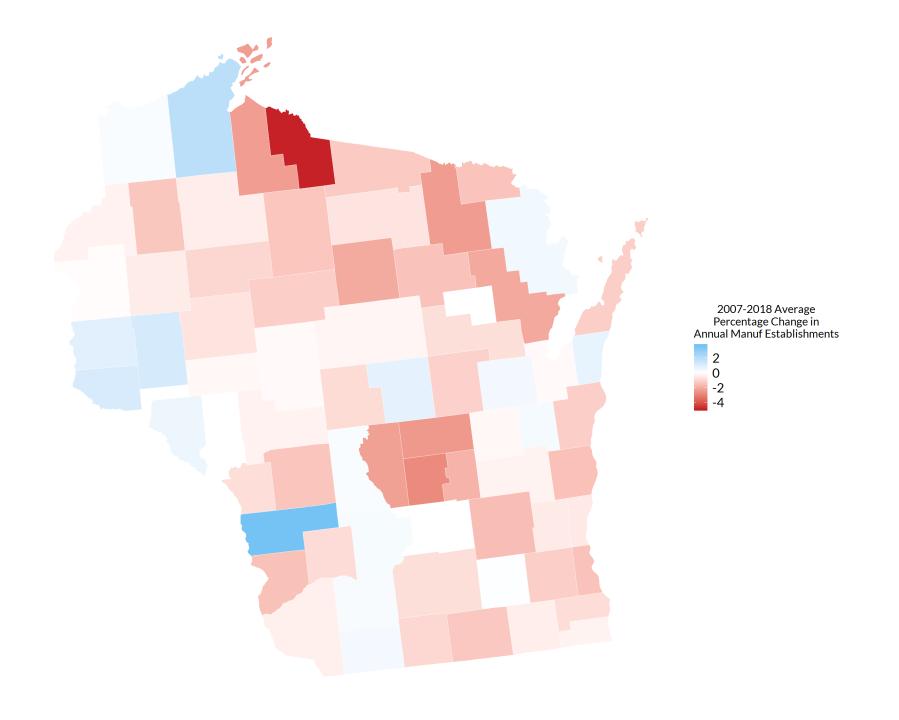
2008

Source: QCEW

2018

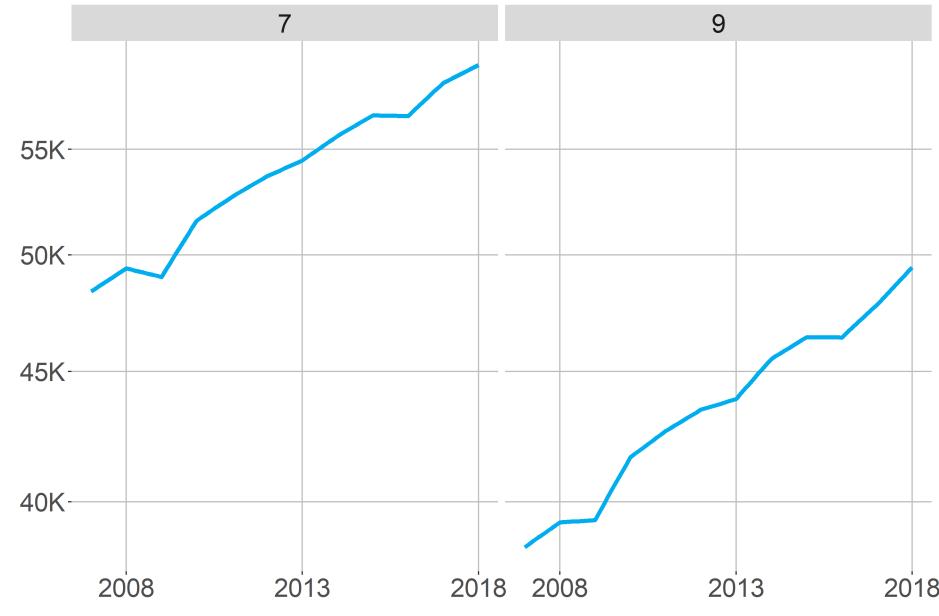
Establisment Counts



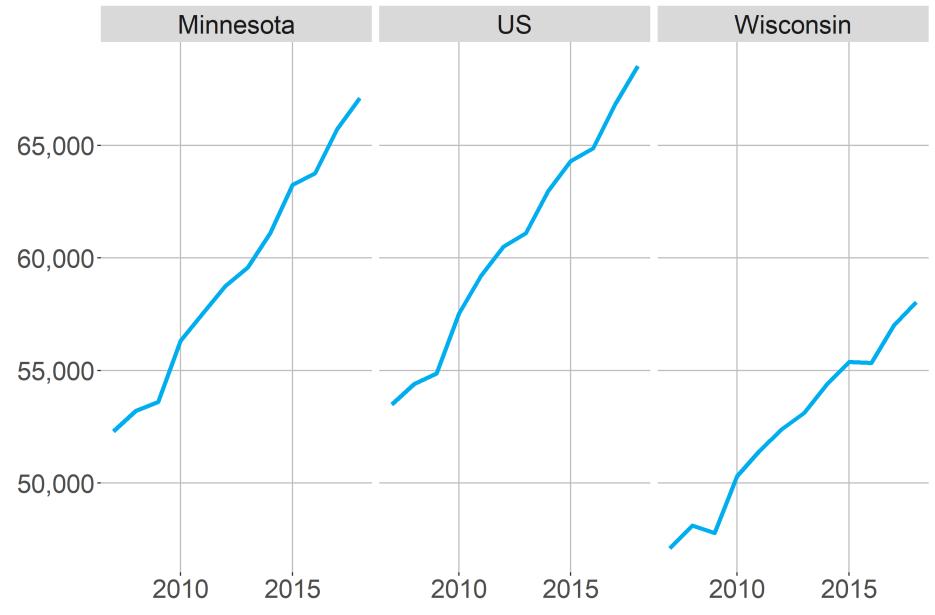


WI: Annual Average Wage 57,500 55,000 52,500 50,000 47,500 2018 2008 2013

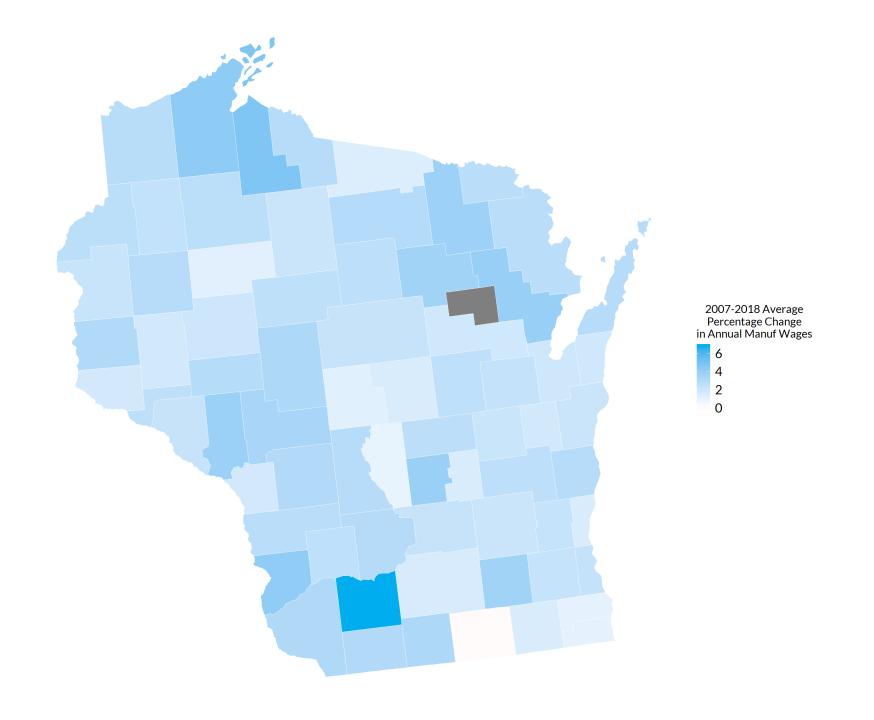
Annual Average Wage



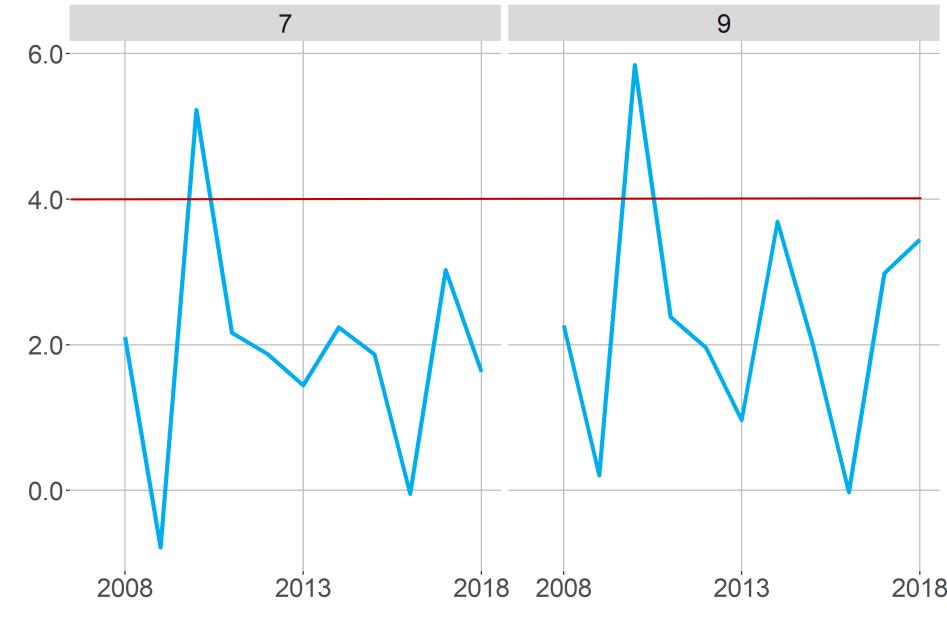
Annual Average Wage

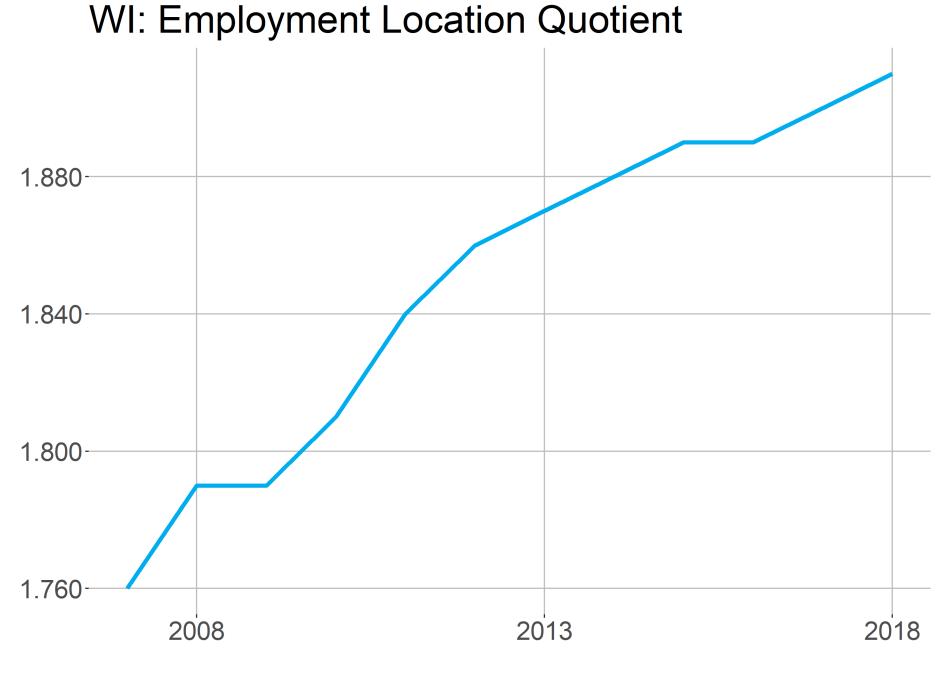


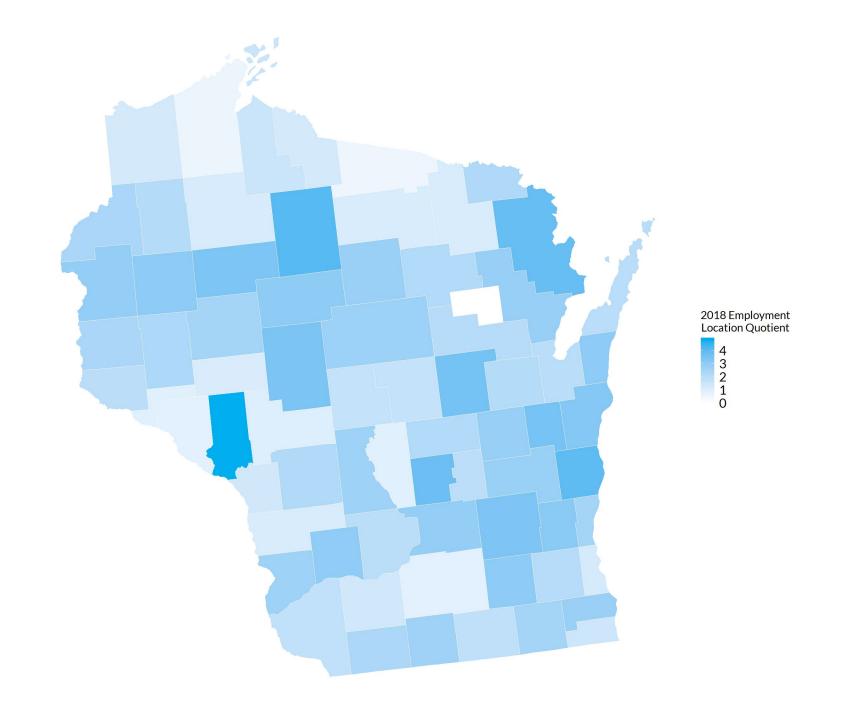




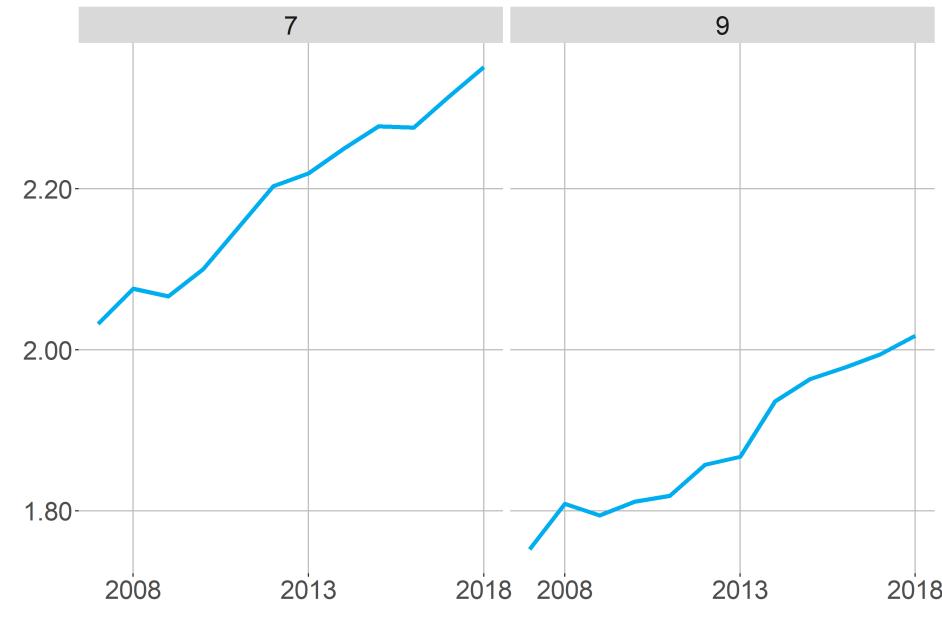
Percentage Change Annual Wage







Employment Location Quotient



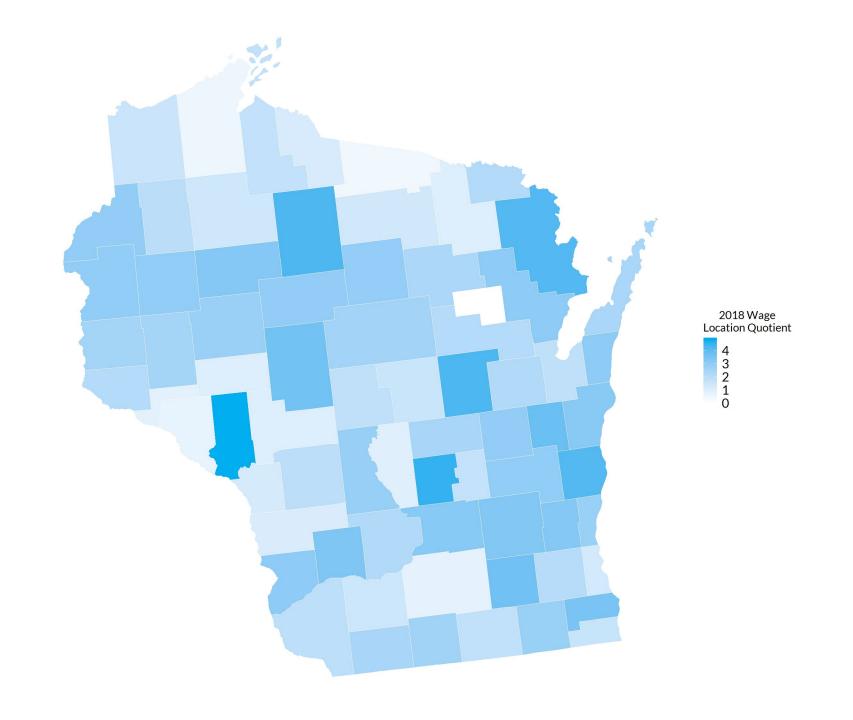
WI: Wage Location Quotient 1.9001.875-1.850-1.825-

2013

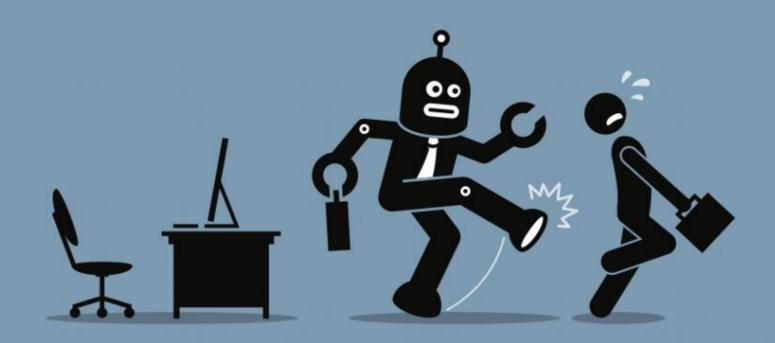
2008

Source: QCEW

2018



The Robots Are Coming...



Thanks

tbrooks@uwlax.edu

Taggert J. Brooks, PhD Professor of Economics University of Wisconsin-La Crosse



