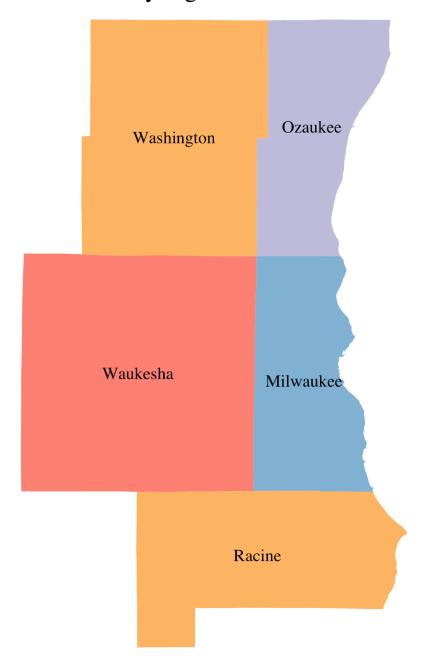


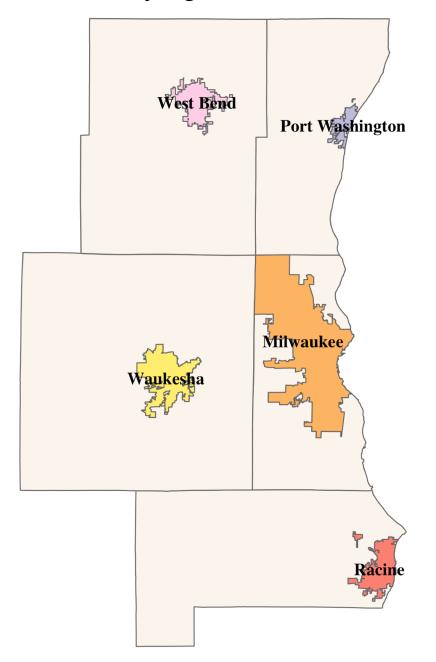
Recent demographic trends in the Milwaukee area

John Johnson Research Fellow Marquette University Law School

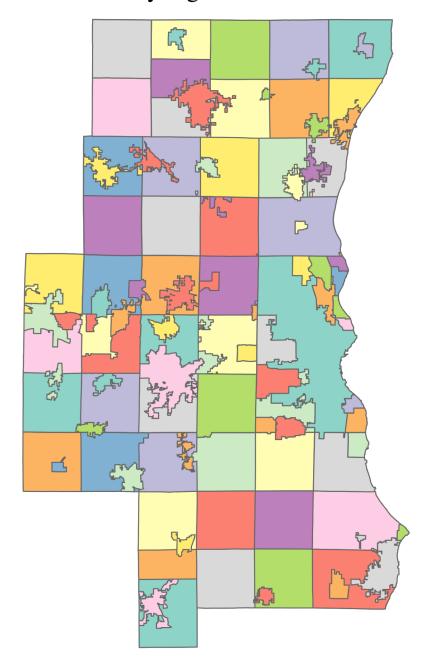
The 5-county region

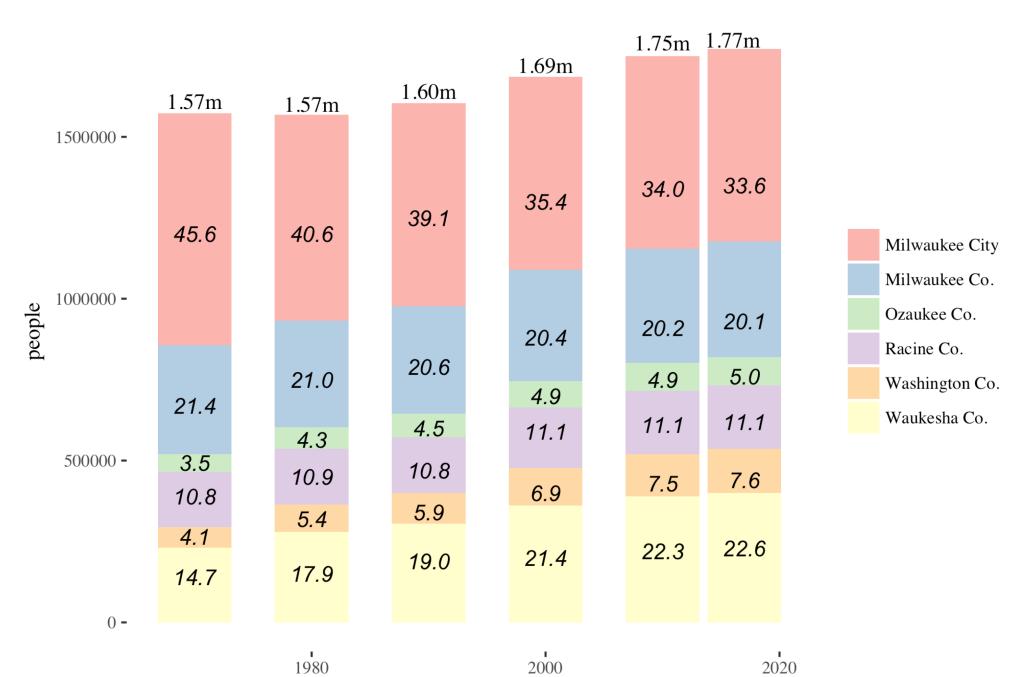


The 5-county region

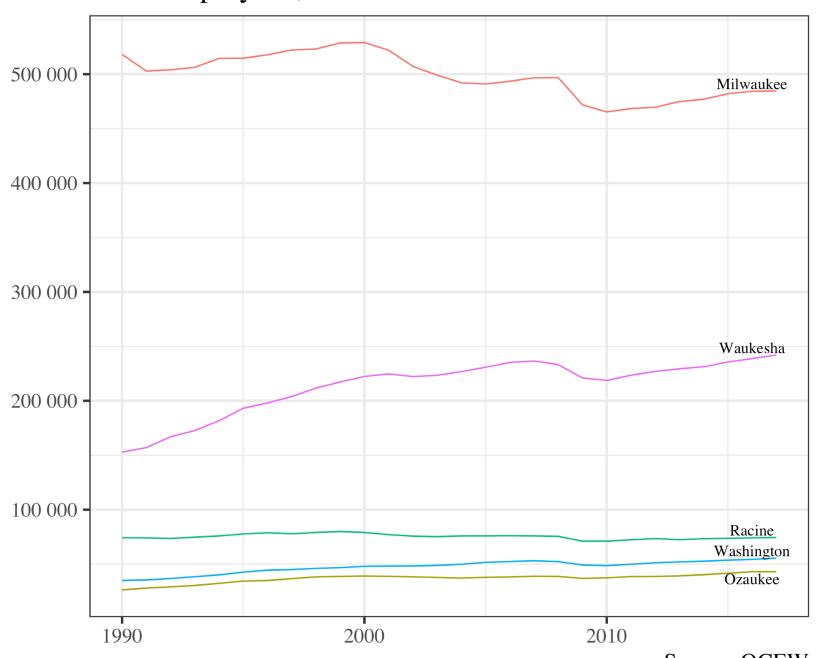


The 5-county region



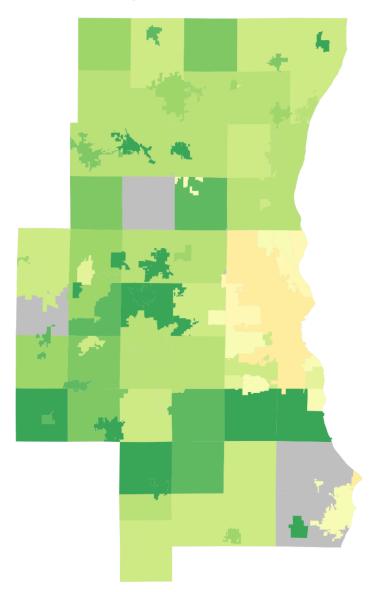


Total employees, 1990-2017

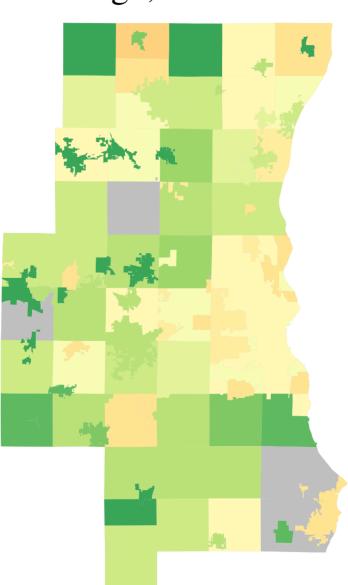


Source: QCEW

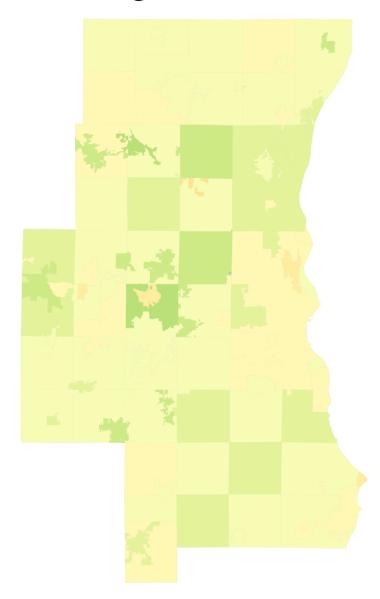
Avg. annual population % change, 1990s



Avg. annual population % change, 2000s

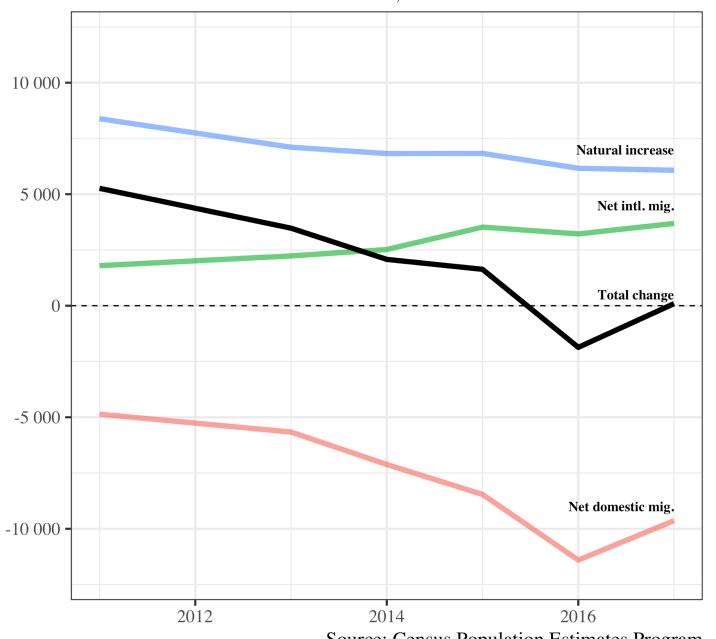


Avg. annual population % change, 2010-2017

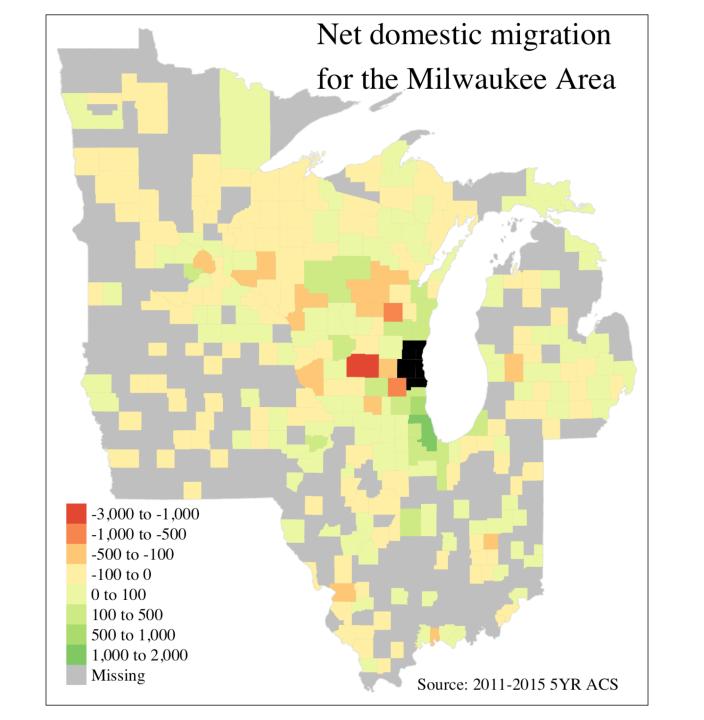


Components of population change

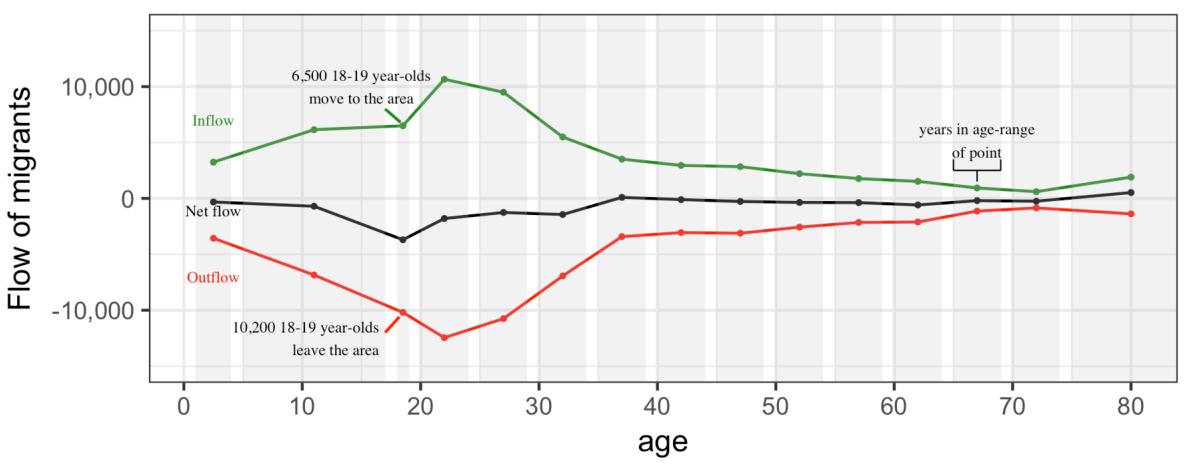
Milwaukee-Waukesha-West Allis MSA, 2010 - 2017



Source: Census Population Estimates Program

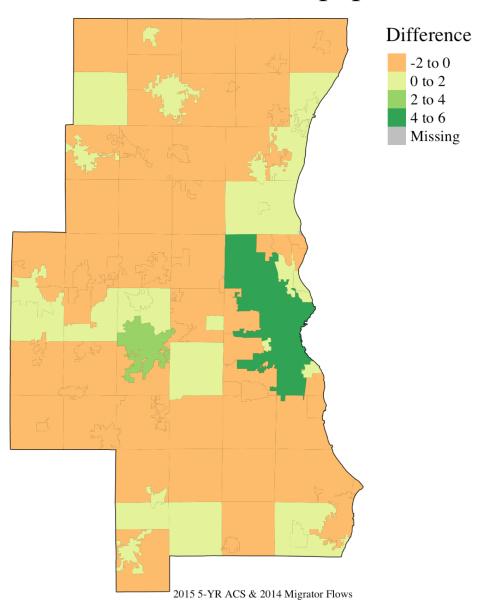


Inflow, outflow, and net domestic migration by age 5-county Milwaukee area

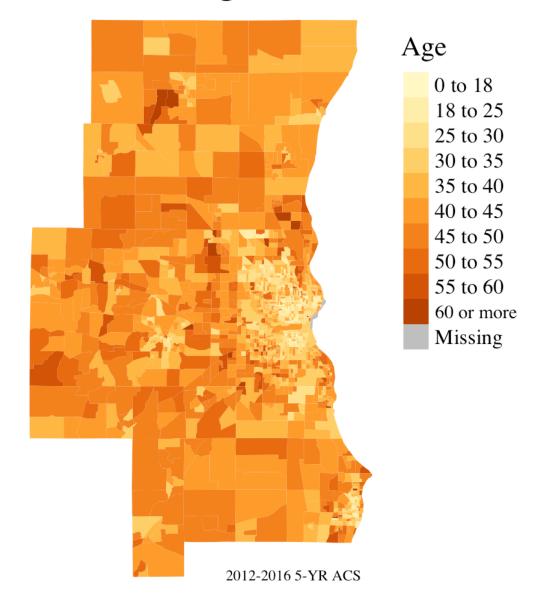


Source: 2011-2015 5YR ACS

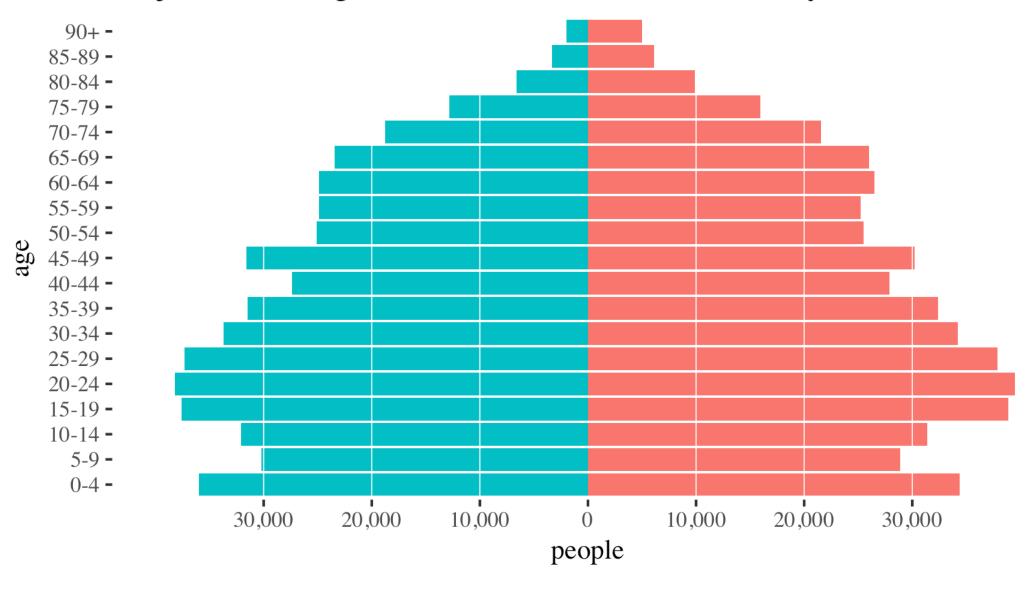
Difference between % share of new residents & % share of population



Median Age

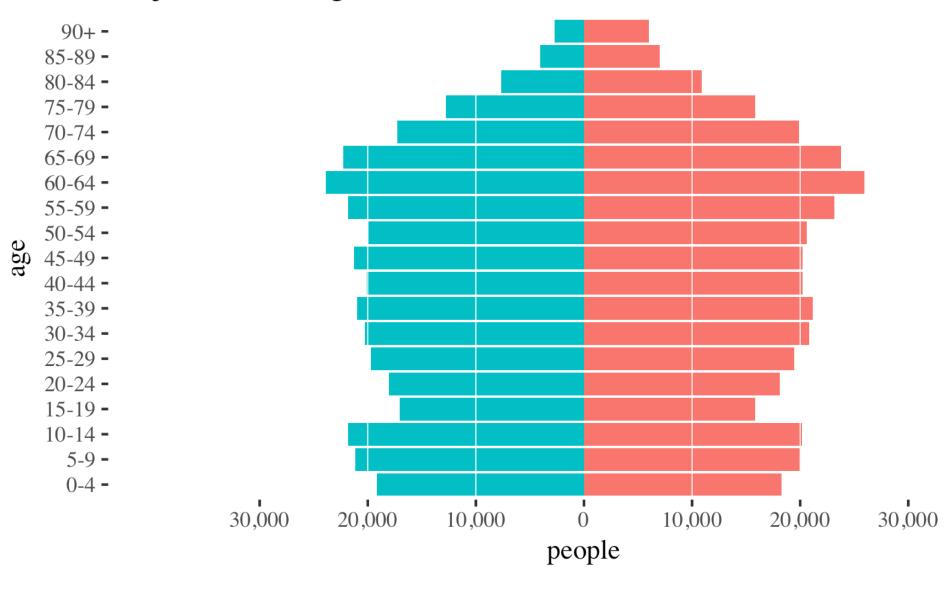


Projected 2025 age distribution of Milwaukee County



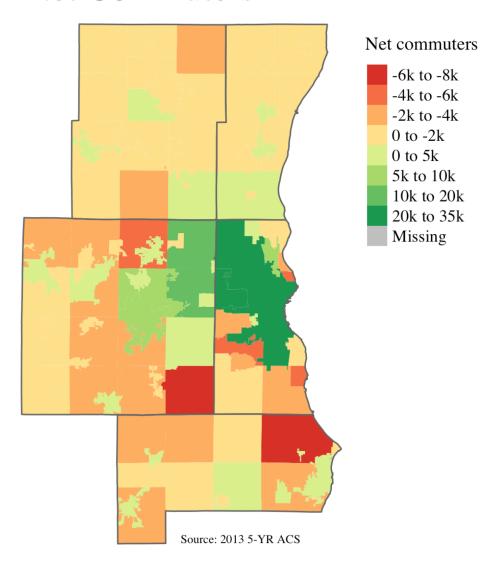


Projected 2025 age distribution of the WOW counties

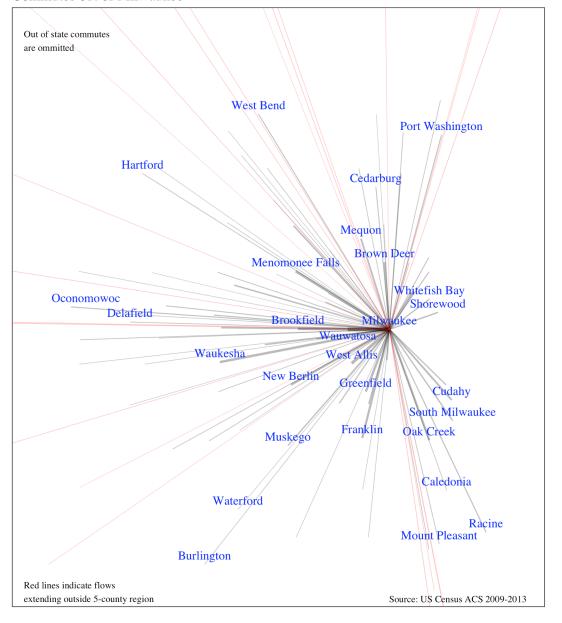




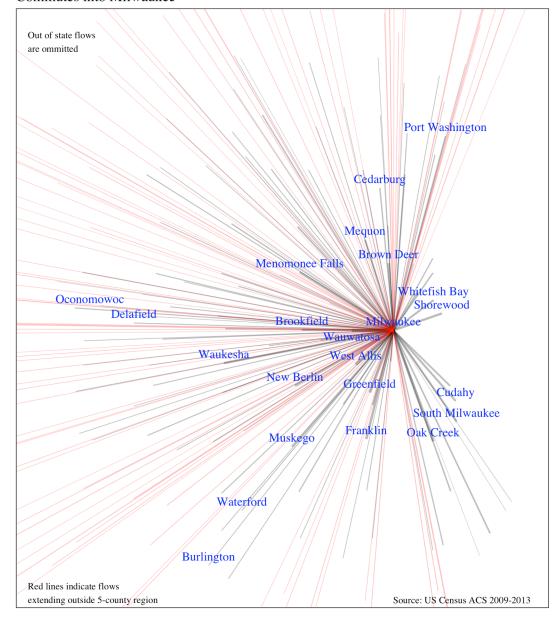
Net Commuters



Commutes out of Milwaukee



Commutes into Milwaukee



Commuting flows, Milwaukee area

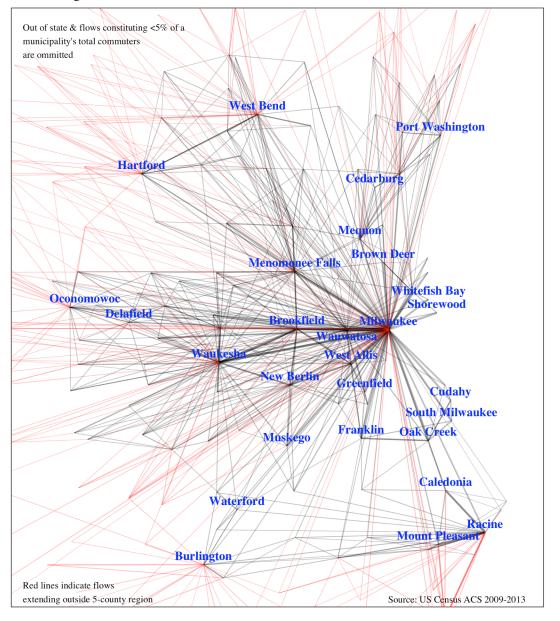
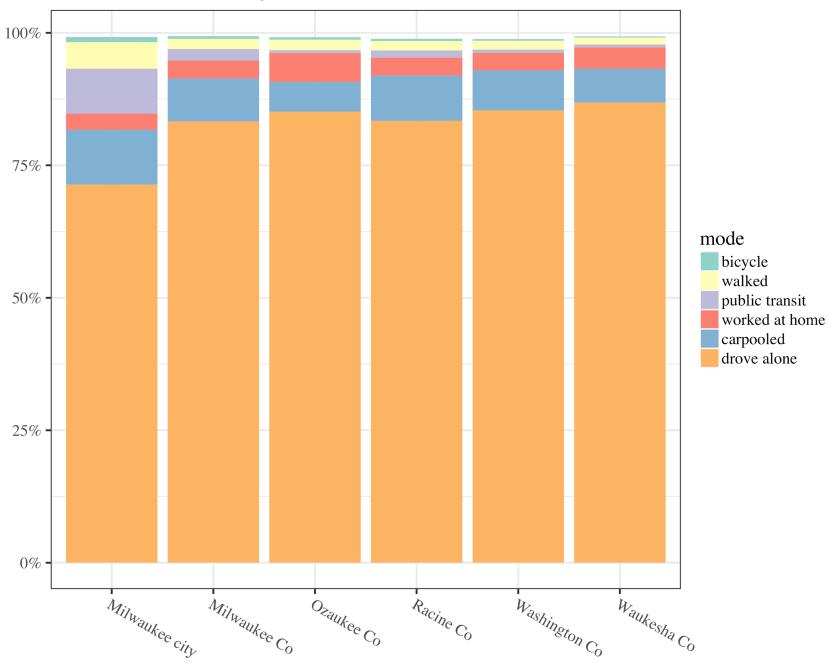


Figure 2: commuting flows (flows of at least 500)

West Bend Port Washington Hartford Cedarburg Mequon Brown Deer Menomonee Falls Whitefish Bay Oconomowoc Shorewood Delafield Waukesha New Berlin Cudahy South Milwaukee Franklin Oak Creek Muskego Caledonia Waterford Mount Pleasant **Burlington**

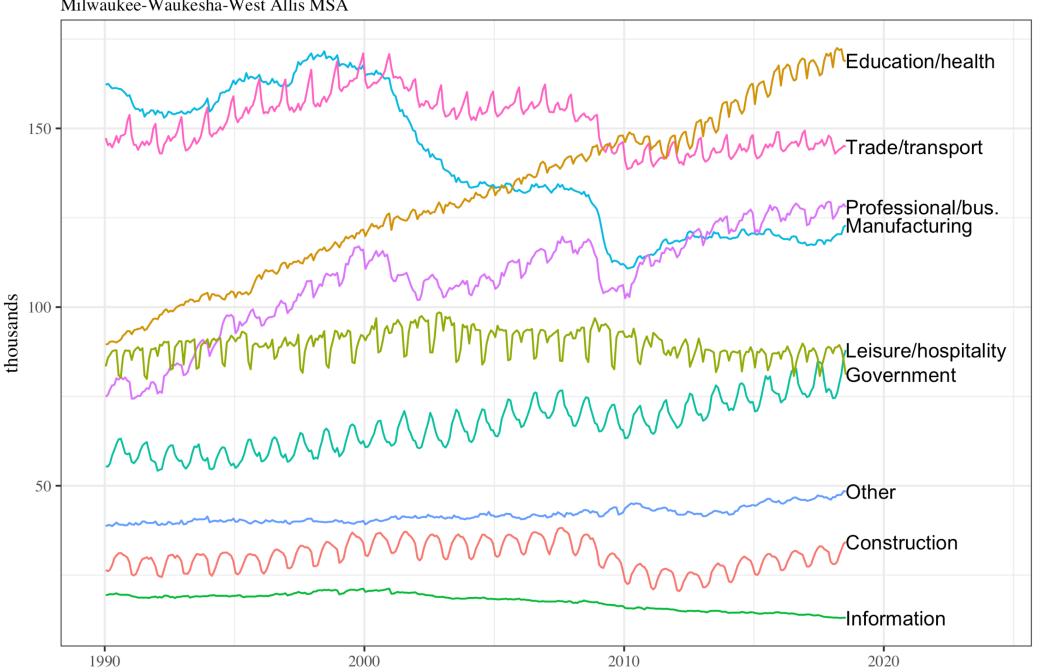
Travel modes for daily commuters



Source: 2012-2016 ACS

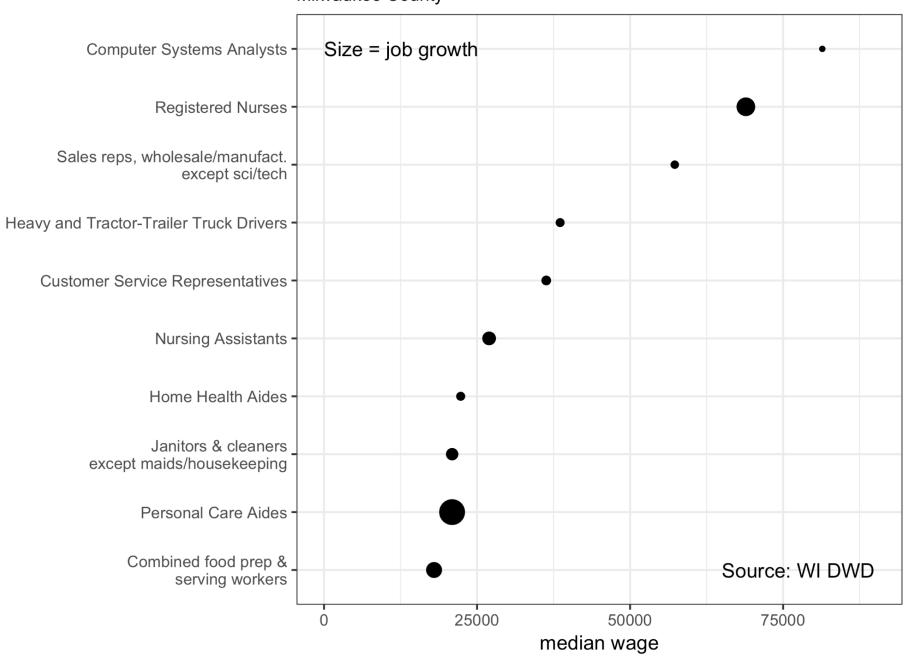
Employees by supersector (not seasonally adjusted)

Milwaukee-Waukesha-West Allis MSA



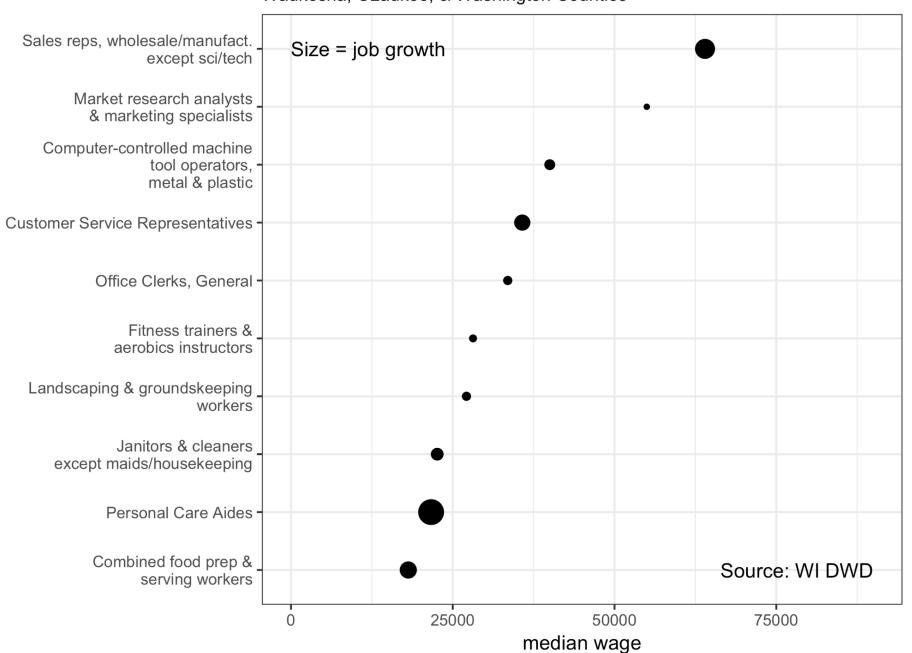
10 fastest growing industries, projected 2014-2024

Milwaukee County

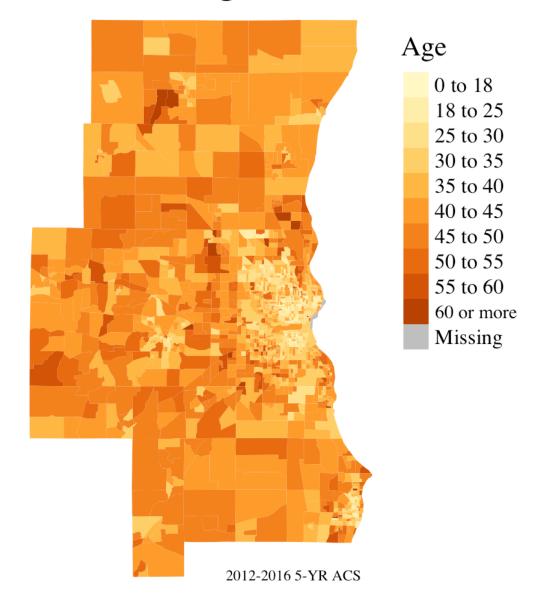


10 fastest growing industries, projected 2014-2024

Waukesha, Ozaukee, & Washington Counties

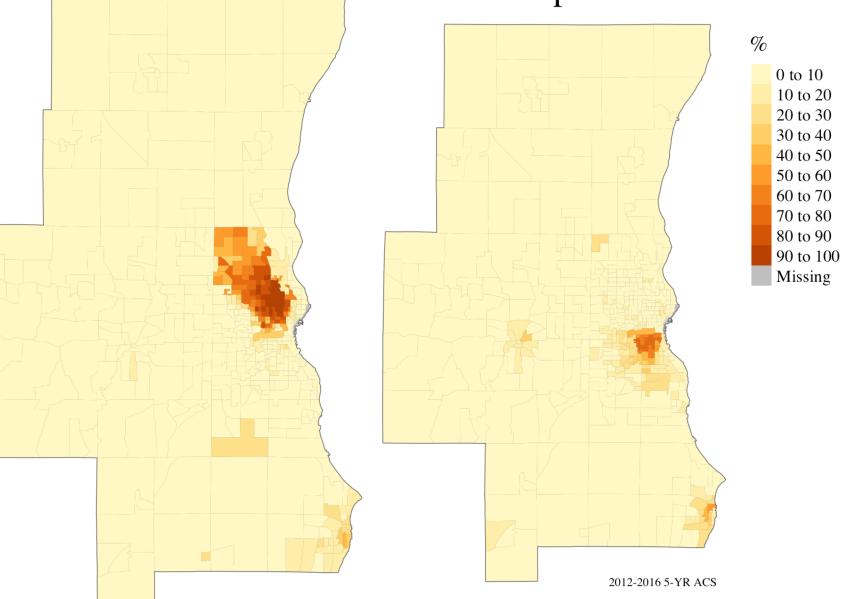


Median Age



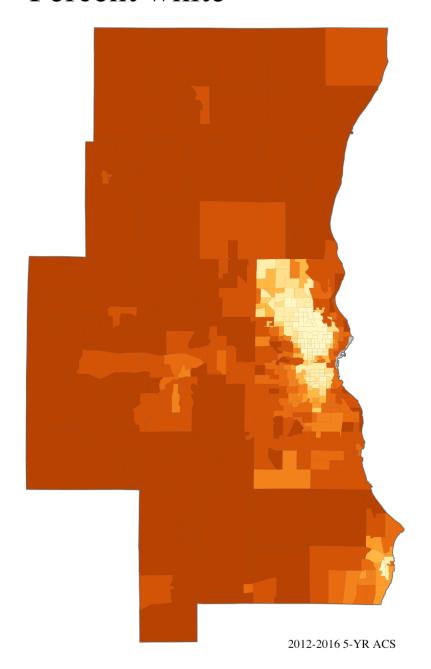
Percent black

Percent Hispanic or Latino

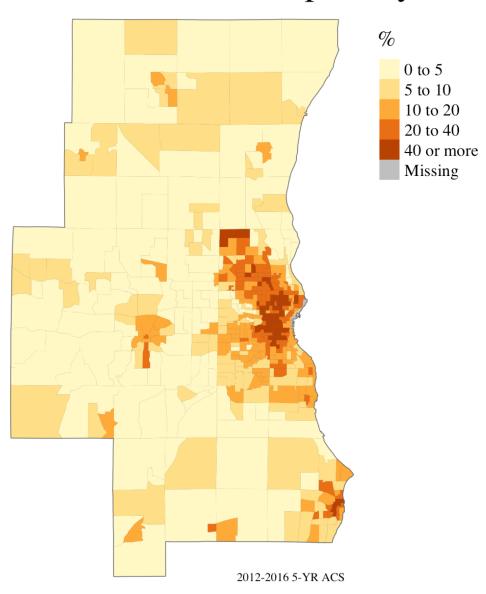


2012-2016 5-YR ACS

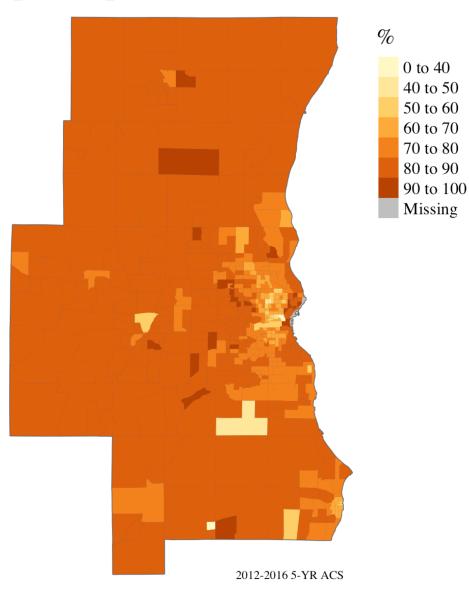
Percent white



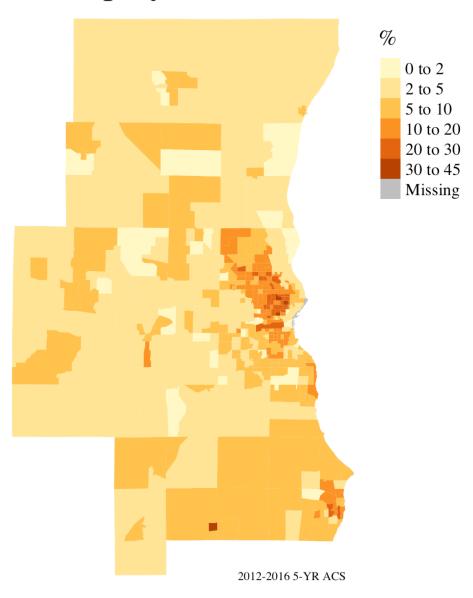
Percent beneath the poverty line



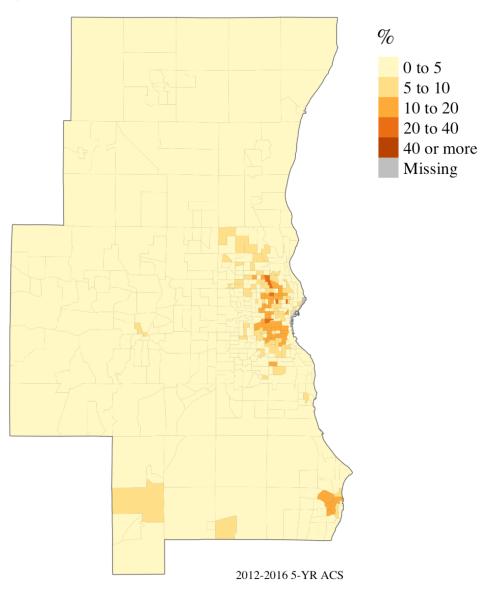
Prime-age labor force participation rate



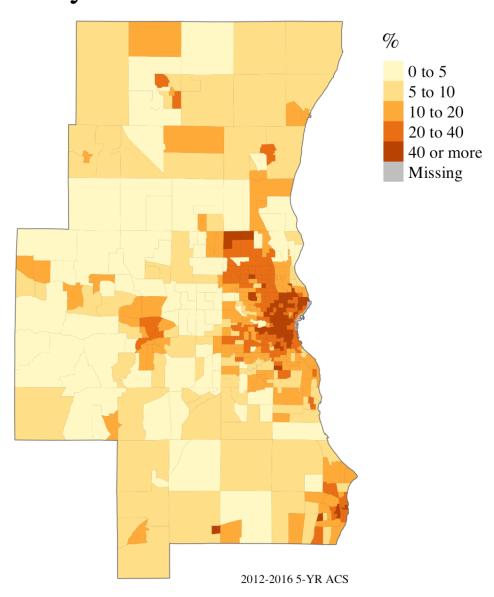
Unemployment rate



Poverty rate, full-time, year-round workers

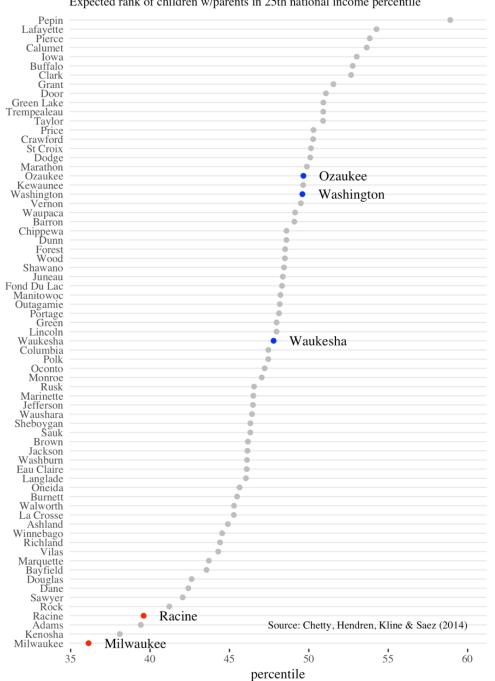


Poverty rate, worked less than FT year-round



Absolute upward income mobility

Expected rank of children w/parents in 25th national income percentile



What a Childhood in Milwaukee County Does to Future Income

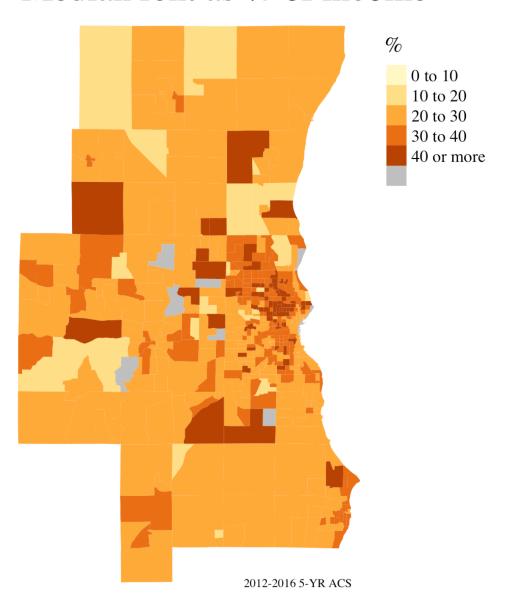
For poor kids			For aver	For average-income kids			kids		For kids in the top 1%			
GROUP	INCOME CHG.	NAT. PCT.	GROUP	INCOME CHG.	NAT. PCT.	GROUP	INCOME CHG.	NAT. PCT.	GROUP	INCOME CHG.	NAT. PCT.	
All kids	-\$3,210	5%	All kids	-\$2,040	6%	All kids	-\$660	18%	All kids	+\$580	41%	
Boys	-\$3,630	3%	Boys	-\$2,210	6%	Boys	-\$540	22%	Boys	+\$950	59%	
Girls	-\$2,610	11%	Girls	-\$1,810	10%	Girls	-\$810	18%	Girls	+\$150	31%	

What a Childhood in Waukesha County Does to Future Income

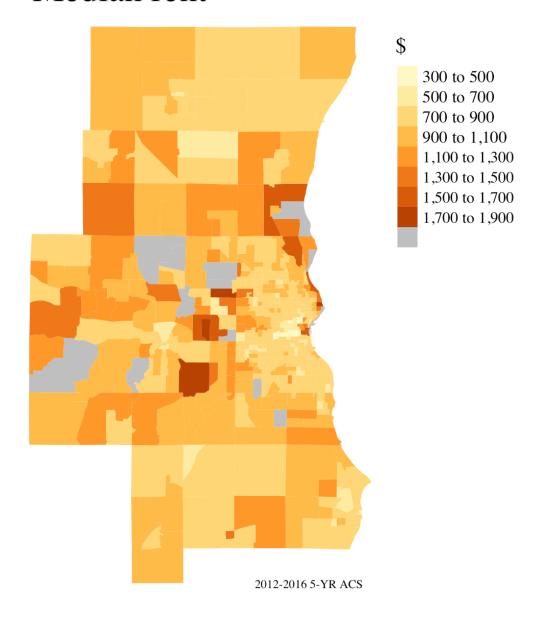
For poor kids			For aver	For average-income kids			For rich kids			For kids in the top 1%		
GROUP	INCOME CHG.	NAT. PCT.	GROUP	INCOME CHG.	NAT. PCT.	GROUP	INCOME CHG.	NAT. PCT.	GROUP	INCOME CHG.	NAT. PCT.	
All kids	+\$3,310	85%	All kids	+\$1,380	61%	All kids	-\$730	17%	All kids	-\$2,440	5%	
Boys	+\$3,490	84%	Boys	+\$1,440	62%	Boys	-\$830	18%	Boys	-\$2,700	6%	
Girls	+\$2,990	84%	Girls	+\$1,290	59%	Girls	-\$620	21%	Girls	-\$2,270	7%	

Source: "The Best and Worst Places to Grow Up," The New York Times, May 4, 2015.

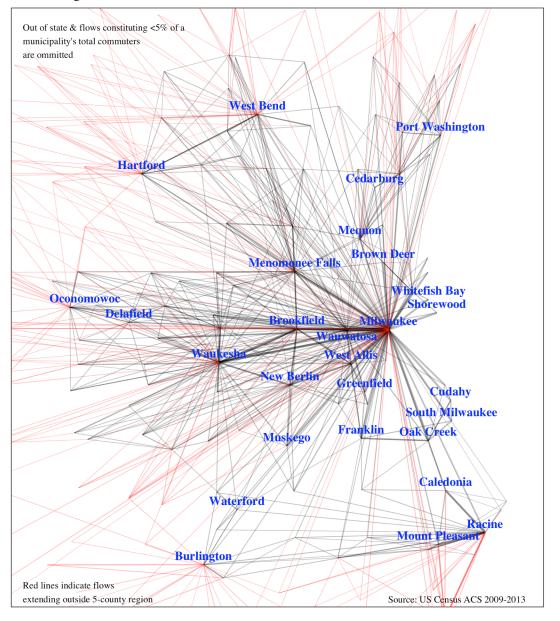
Median rent as % of income



Median rent



Commuting flows, Milwaukee area





John.D.Johnson@Marquette.edu