FOCUSING ON JOB QUALITY

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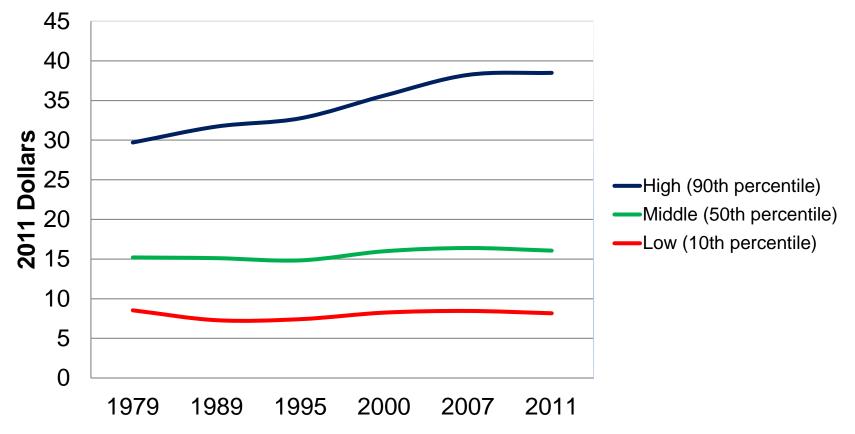
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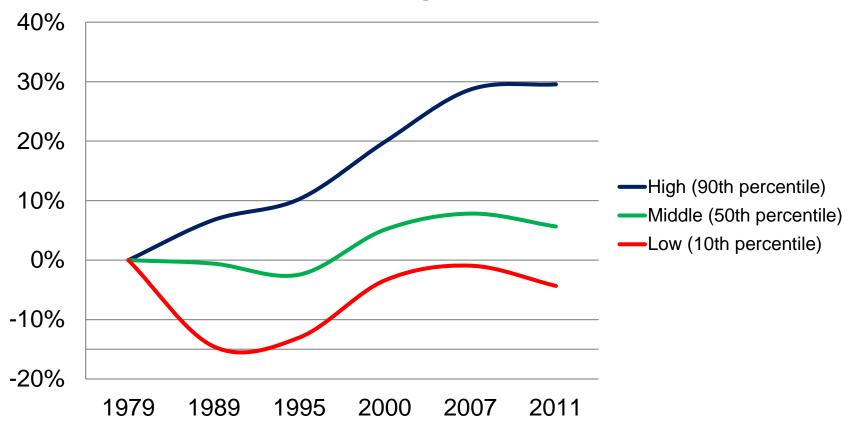
Wage Polarization

Hourly wages of workers by wage percentile

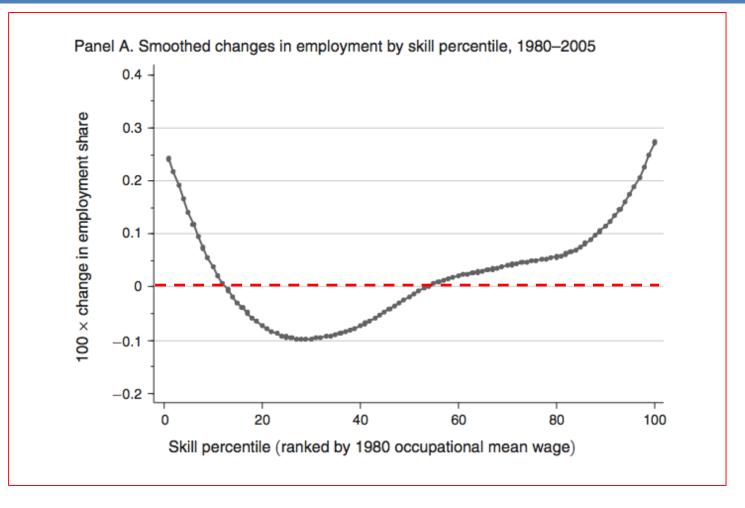


Widening Inequality

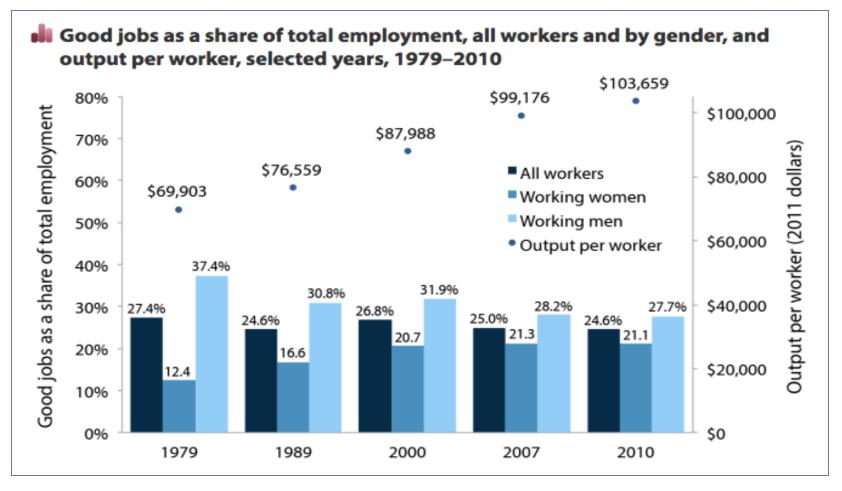
Growth in wages since 1979



What Jobs are Growing?



Disappearing Good Jobs



Source: Economic Policy Institute, State of Working America 2012

Public Costs of Low-Wage Jobs

Annual enrollment in Public Assistance Programs by Working Families, 2009-2011

	Medicaid/CHIP	EITC	SNAP
Alabama	444,000	435,000	215,000
Florida	1,765,000	1,604,000	739,000
Georgia	945,000	860,000	389,000
Louisiana	550,000	416,000	176,000
Mississippi	305,000	289,000	134,000
Tennessee	694,000	493,000	296,000

Public Costs of Low-Wage Jobs

Annual cost of public assistance programs for working families, 2009-2011 (\$ millions)

	F	ederal Cos	t		State Cost	
	Total cost	Working family portion	Working family share	Total cost	Working family portion	Working family share
Alabama	\$4,152	\$2,501	60%	\$373	\$201	54%
Florida	\$13,399	\$7,776	58%	\$2,007	\$1,027	51%
Georgia	\$8,600	\$5,045	59%	\$1,042	\$539	52%
Louisiana	\$4,476	\$2,504	56%	\$459	\$236	51%
Mississippi	\$3,233	\$1,755	54%	\$253	\$122	48%
Tennessee	\$7,024	\$3,945	56%	\$1,271	\$709	56%

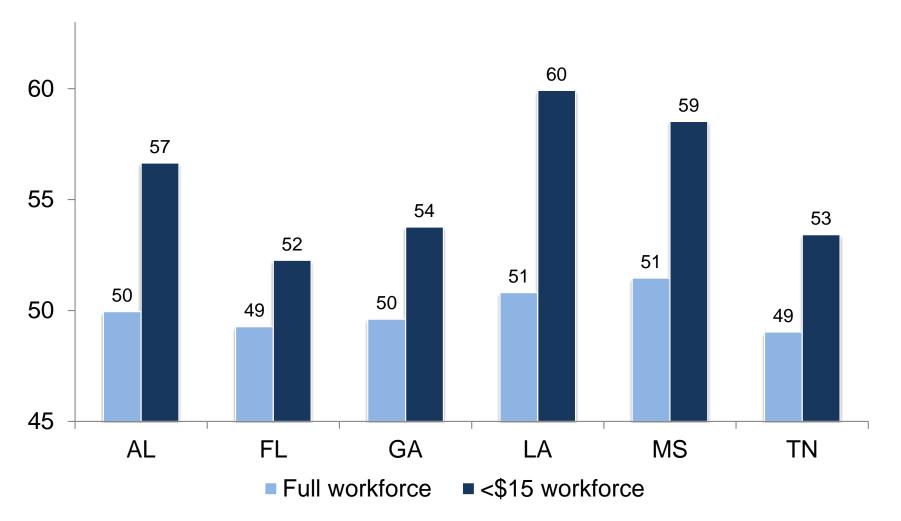
	Alabama	Florida	Georgia	Louisiana	Mississippi	Tennessee
All workers	46%	46%	43%	45%	50%	46%

	Alabama	Florida	Georgia	Louisiana	Mississippi	Tennessee
All workers	46%	46%	43%	45%	50%	46%
Male	39%	43%	39%	37%	42%	42%
Female	52%	49%	46%	54%	56%	50%
White	40%	38%	35%	37%	40%	42%
Black	57%	56%	50%	61%	63%	56%
Latino	71%	56%	65%	62%	58%	66%

	Atlanta	Miami	Nashville	New Orleans	Jacksonville	Birmingham
All workers	37%	46%	41%	42%	40%	40%

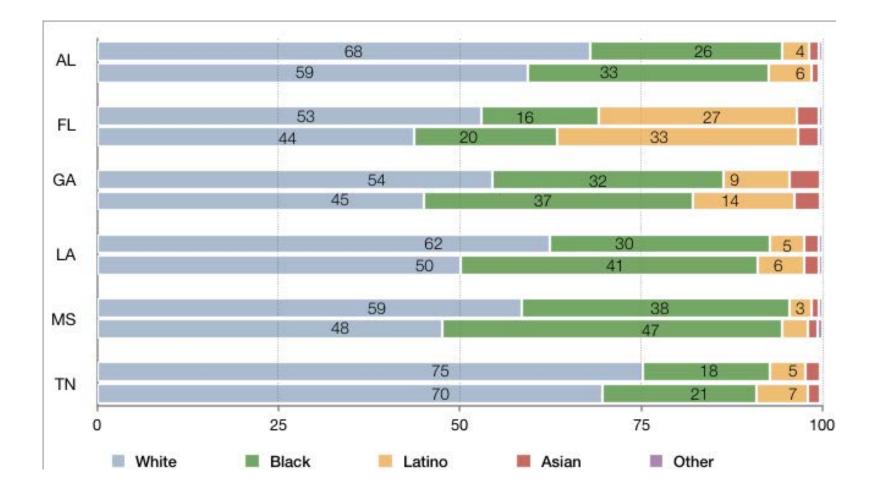
	Atlanta	Miami	Nashville	New Orleans	Jacksonville	Birmingham
All workers	37%	46%	41%	42%	40%	40%
Male	35%	43%	37%	34%	36%	36%
Female	39%	49%	44%	49%	43%	44%
White	28%	30%	36%	33%	36%	35%
Black	43%	54%	52%	53%	51%	48%
Latino	63%	52%	62%	59%	45%	65%

Majority of workers under \$15 are women

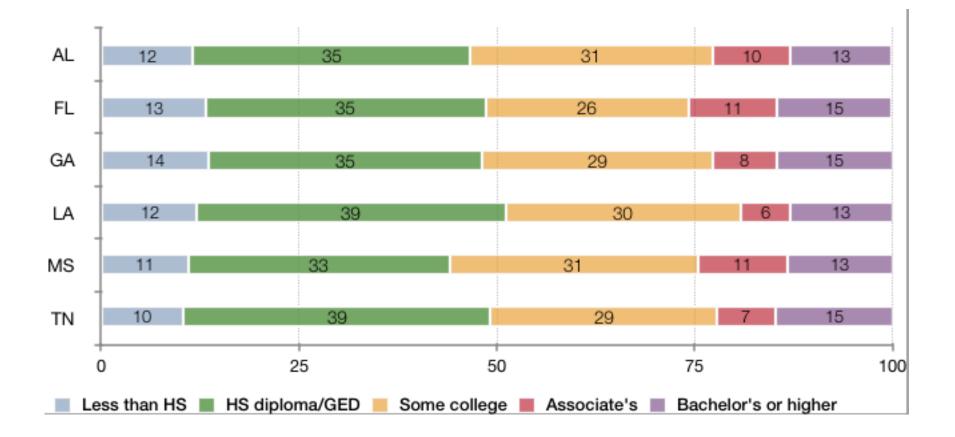


Source: American Community Survey 2016

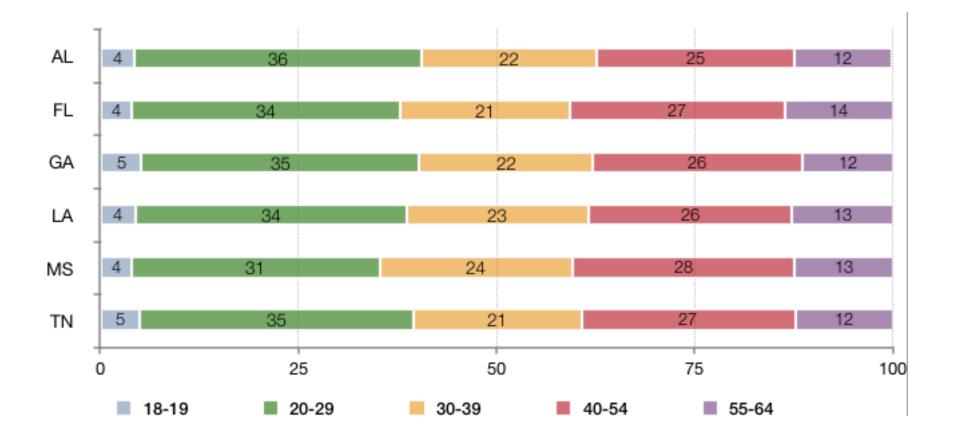
Disproportionately Black & Latino



Educational Attainment of sub-\$15 workforce

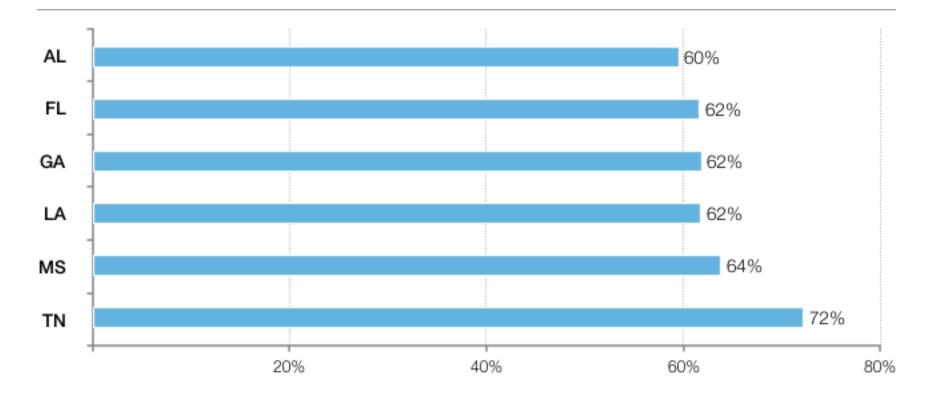


Vast majority are adults, not teens

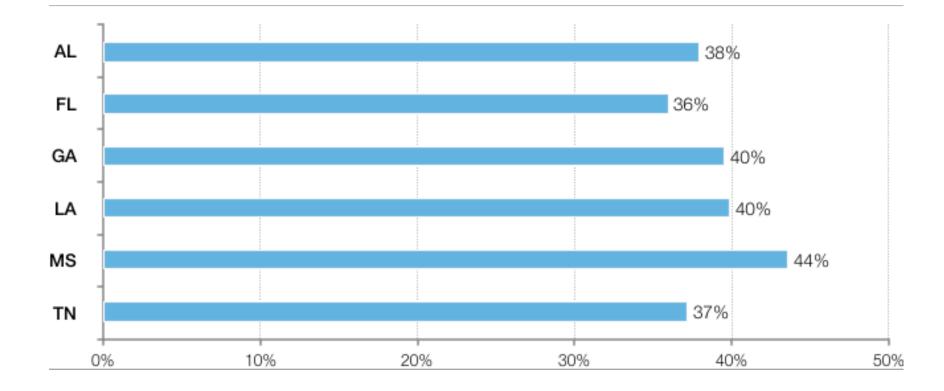


Most are primary earners

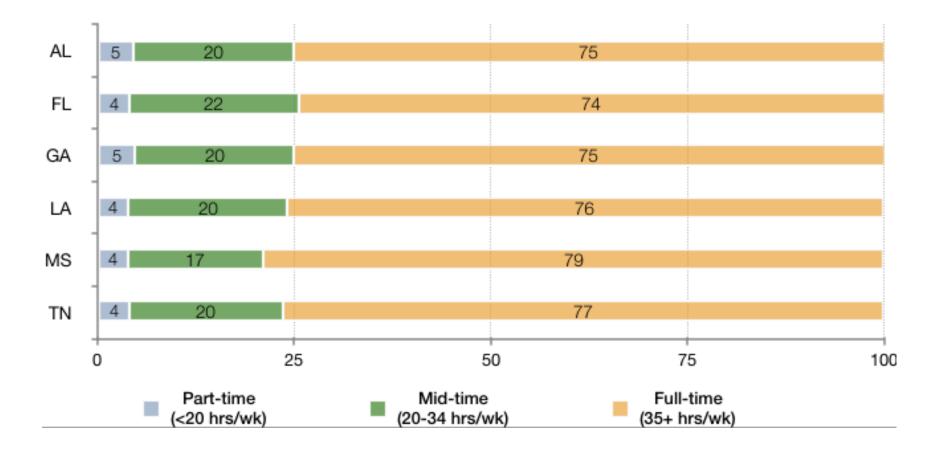
Average share of Total Family Income Provided by Worker Making Under \$15/hour



Large share are parents



Most are full-time workers



Key Industries

INDUSTRIES	AL	FL	GA	LA	MS	TN
Retail	17.7%	18.9%	17.1%	16.7%	15.9%	17.4%
Health Care & Social Assistance	15.3%	12.3%	11.2%	16.7%	15.2%	12.9%
Restaurants	12.6%	16.1%	14.4%	14.7%	12.2%	13.7%

Quality Jobs Initiative

- Upgrading workers or Upgrading jobs?
- Manufacturing jobs became good jobs.
- How to improve job quality?



Defining a 'Quality Job'

Wages

Access to benefits

Health, retirement, sick leave, family & medical leave

Conditions of work

 Predictable schedules, fair and safe environment, employee voice

Income stability

Adequate hours, stable rate of pay

Quality Jobs Initiative

- Informing policymakers
 - \$15 issue brief
 - PFML convening
- Promoting research
 - Research consortium (Boston Fed, Harvard, MIT, Brandeis, UMass)
 - Visiting scholar papers on public and societal costs of low-wage work
- Invested magazine issues on scheduling and worker voice/engagement
- Influencing funds to focus on job quality, not just job creation
- Employer engagement partnership with the MA labor department and Commonwealth Corp.

Good Jobs, Good Business?

Zeynep Ton shows that that a Good Jobs Strategy can be effective in lowcost industries such as retail. Examples: Costco, Trader Joes, QuikTrip



 Recent Gap study shows increased sales in stores where managers were encouraged to provide more consistent schedules.

Concluding Observations

- Expansion of low-wage jobs mirrors national trends.
- Low-wage jobs have significant public costs.
- Low-wage workforce does not match common assumptions.
- Stronger labor market creates opportunity for improving quality of jobs.
- Policy makers, employers and financial intermediaries all have a role.