

Ten largest counties in Michigan (2019)

Ranked by percent change in population (2010-2019)

County (and rank by population size)	Census Population			Population Change	Percent Change	Population Change	Percent Change
	Actual	Estimates					
	2010	2018	2019 ¹	2010 - 2019	2010 - 2019	2018-2019	2018-2019
8. Ottawa County	263,801	289,808	291,830	28,029	10.63%	2,022	0.70%
4. Kent County	602,622	653,350	656,955	54,333	9.02%	3,605	0.55%
6. Washtenaw County	344,791	369,483	367,601	22,810	6.62%	-1,882	-0.51%
10. Livingston County	180,967	191,190	191,995	11,028	6.09%	805	0.42%
9. Kalamazoo County	250,331	264,680	265,066	14,735	5.89%	386	0.15%
2. Oakland County	1,202,362	1,256,694	1,257,584	55,222	4.59%	890	0.07%
7. Ingham County	280,895	291,612	292,406	11,511	4.10%	794	0.27%
3. Macomb County	840,978	872,795	873,972	32,994	3.92%	1,177	0.13%
1. Wayne County	1,820,584	1,754,453	1,749,343	-71,241	-3.91%	-5,110	-0.29%
5. Genesee County	425,790	406,688	405,813	-19,977	-4.69%	-875	-0.22%
Michigan	9,883,640	9,984,072	9,986,857	103,217	1.04%	2,785	0.03%

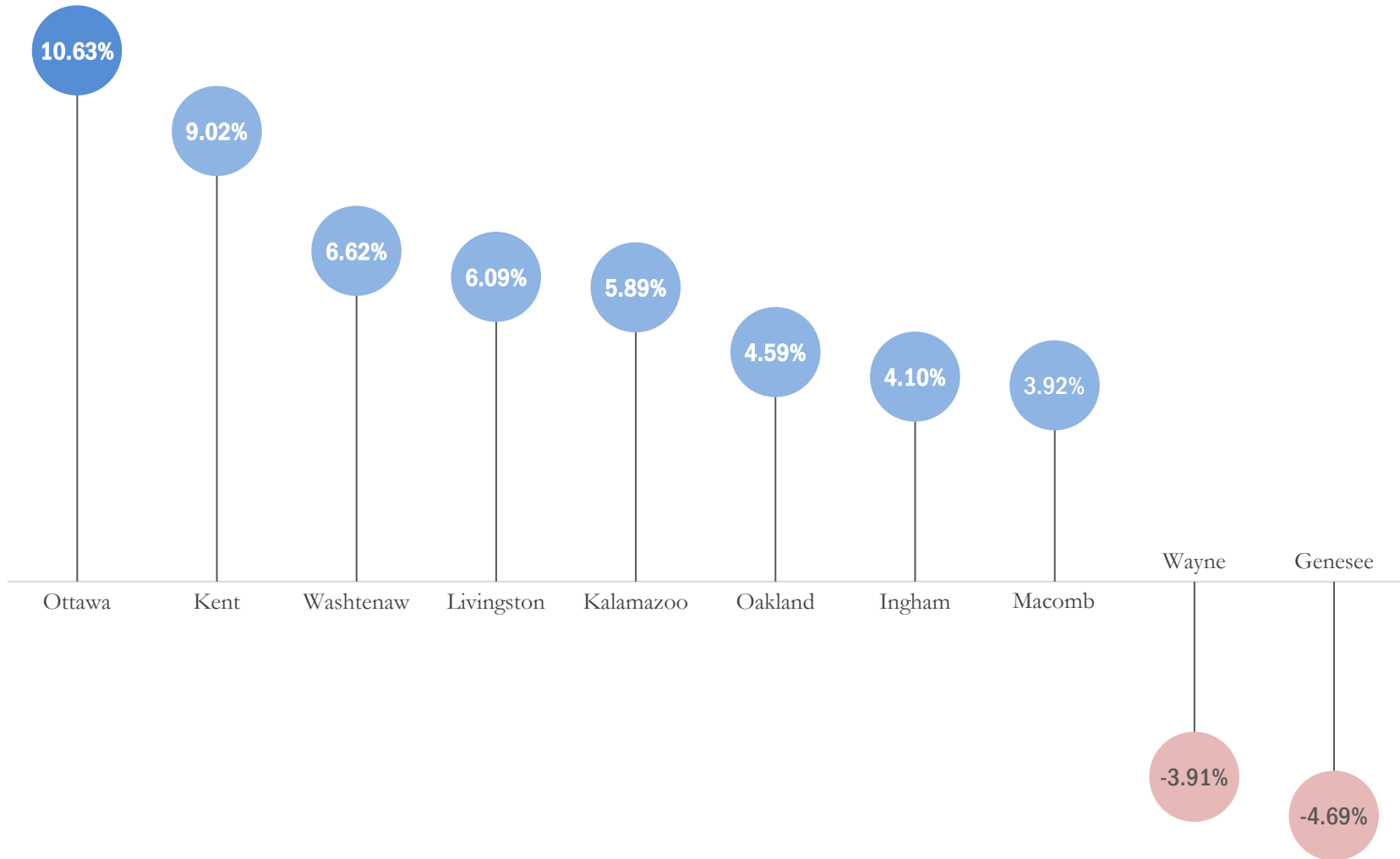
Ten fastest growing counties in Michigan (2010-2019)

Ranked by percent change in population (2010-2019)

County	Census Population			Population Change	Percent Change	Population Change	Percent Change
	Actual	Estimates					
	2010	2018	2019 ¹	2010 - 2019	2010 - 2019	2018-2019	2018-2019
Ottawa County	263,801	289,808	291,830	28,029	10.63%	2,022	0.70%
Kent County	602,622	653,350	656,955	54,333	9.02%	3,605	0.55%
Grand Traverse County	86,986	92,530	93,088	6,102	7.01%	558	0.60%
Washtenaw County	344,791	369,483	367,601	22,810	6.62%	-1,882	-0.51%
Livingston County	180,967	191,190	191,995	11,028	6.09%	805	0.42%
Allegan County	111,408	117,173	118,081	6,673	5.99%	908	0.77%
Kalamazoo County	250,331	264,680	265,066	14,735	5.89%	386	0.15%
Clinton County	75,382	79,219	79,595	4,213	5.59%	376	0.47%
Kalkaska County	17,153	17,806	18,038	885	5.16%	232	1.30%
Oakland County	1,202,362	1,256,694	1,257,584	55,222	4.59%	890	0.07%
Michigan	9,883,640	9,984,072	9,986,857	100,432	1.02%	2,785	0.03%

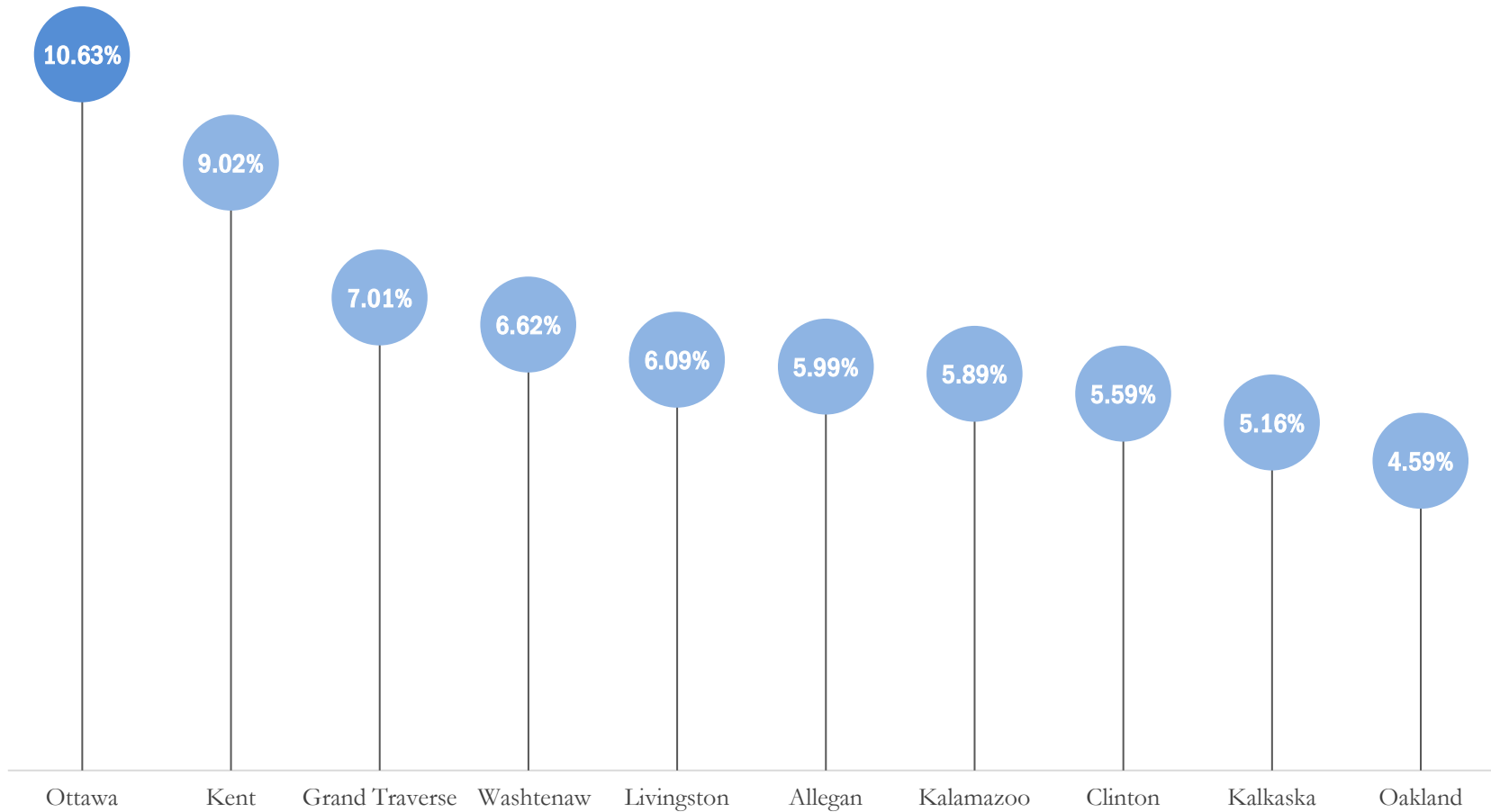
¹ According to the U.S. Census Bureau, the county population estimates that are released annually in March are not finalized until the subsequent year's estimates are released. This occurs because the March estimates are based on six months of data (January - June) and are then revised based on a full year of data. As a result, the estimates provided in March can be revised in subsequent years because of updated birth/death data, new prison population or international migration data, U.S. Census Bureau methodology changes, and/or accepted challenges from counties regarding their initial population estimate.

2010 - 2019¹ population growth rates for Michigan's 10 largest counties



¹ According to the U.S. Census Bureau, the county population estimates that are released annually in March are not finalized until the subsequent year's estimates are released. This occurs because the March estimates are based on six months of data (January - June) and are then revised based on a full year of data. As a result, the estimates provided in March can be revised in subsequent years because of updated birth/death data, new prison population or international migration data, U.S. Census Bureau methodology changes, and/or accepted challenges from counties regarding their initial population estimate.

2010 - 2019¹ population growth rates for Michigan's 10 fastest growing counties



¹ According to the U.S. Census Bureau, the county population estimates that are released annually in March are not finalized until the subsequent year's estimates are released. This occurs because the March estimates are based on six months of data (January - June) and are then revised based on a full year of data. As a result, the estimates provided in March can be revised in subsequent years because of updated birth/death data, new prison population or international migration data, U.S. Census Bureau methodology changes, and/or accepted challenges from counties regarding their initial population estimate.