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## Joining, by = c("election_year", "geo_category")

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## Joining, by = c("election_year", "party_bin")

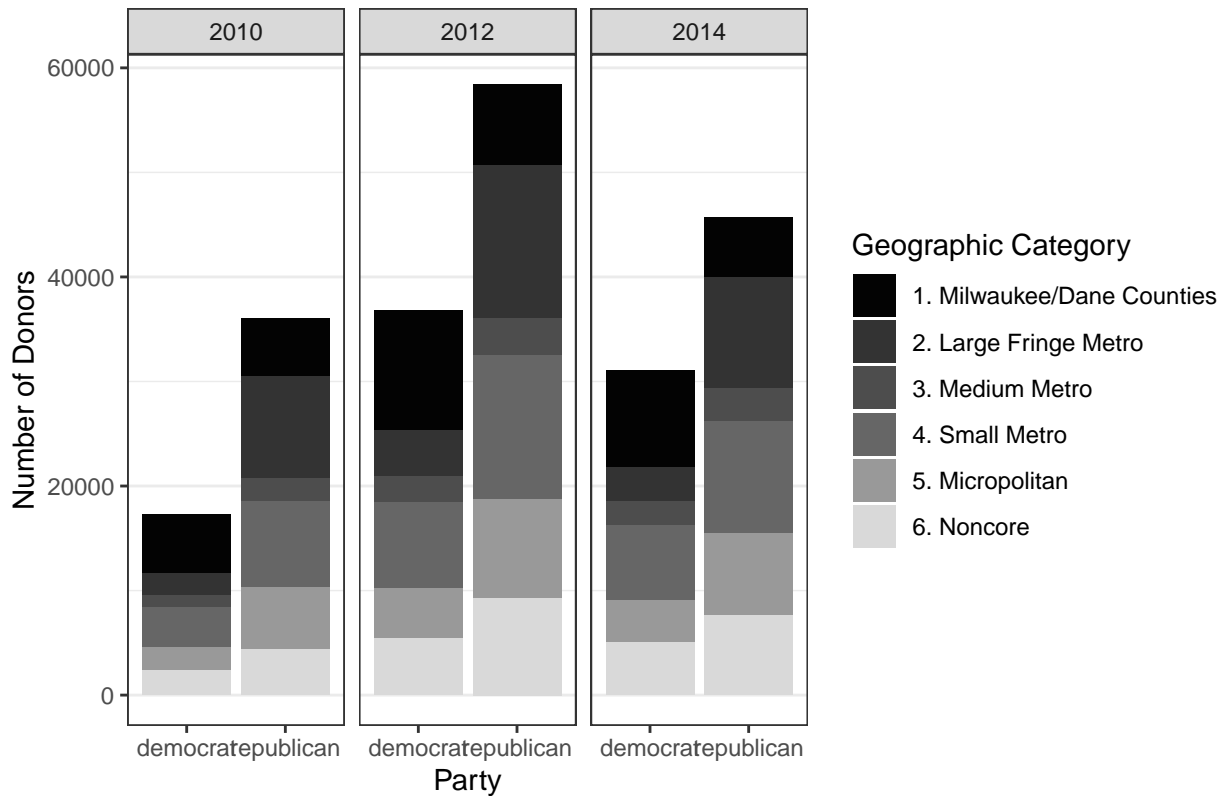
## Joining, by = c("election_year", "geo_category")
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Table 1: Number of Donors, Proportion of Donations, and Percentage of Donors from each Geographic Category per Year

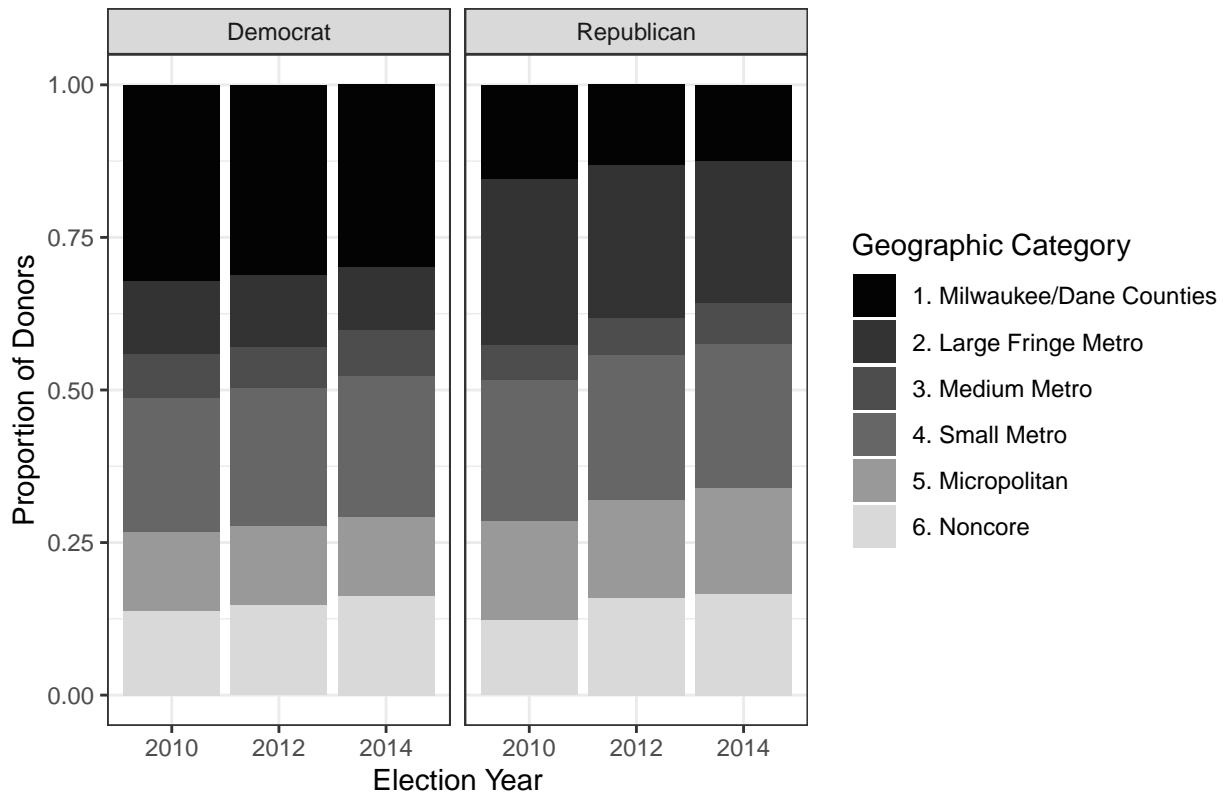
Election Year	Geographic Category	Democratic Donors	Republican Donors	% Dem donations	% Rep donations	% of yearly Dem donors	% of yearly Rep donors
2010	1. Milwaukee/Dane Counties	5554	5573	0.5550657	0.4449343	0.3221765	0.1547196
2010	2. Large Fringe Metro	2075	9770	0.1034020	0.8965980	0.1203666	0.2712382
2010	3. Medium Metro	1218	2108	0.3367872	0.6632128	0.0706538	0.0585230
2010	4. Small Metro	3782	8310	0.3240419	0.6759581	0.2193863	0.2307052
2010	5. Micropolitan	2230	5864	0.2794214	0.7205786	0.1293579	0.1627984
2010	6. Noncore	2380	4395	0.3397248	0.6602752	0.1380591	0.1220155
2012	1. Milwaukee/Dane Counties	11479	7675	0.4683245	0.5316755	0.3120990	0.1314685
2012	2. Large Fringe Metro	4331	14632	0.1821010	0.8178990	0.1177542	0.2506381
2012	3. Medium Metro	2478	3594	0.3166321	0.6833679	0.0673736	0.0615632

Election Year	Geographic Category	Democratic Donors	Republican Donors	% Dem donations	% Rep donations	% of yearly Dem donors	% of yearly Rep donors
2012	4. Small Metro	8297	13808	0.2732979	0.7267021	0.2255846	0.2365234
2012	5. Micropolitan	4813	9387	0.2628468	0.7371532	0.1308592	0.1607941
2012	6. Noncore	5382	9283	0.2968777	0.7031223	0.1463295	0.1590127
2014	1. Milwaukee/Dane Counties	9316	5760	0.6249121	0.3750879	0.2999453	0.1259953
2014	2. Large Fringe Metro	3160	10641	0.1783404	0.8216596	0.1017418	0.2327631
2014	3. Medium Metro	2347	3075	0.2308694	0.7691306	0.0755659	0.0672631
2014	4. Small Metro	7173	10797	0.3166254	0.6833746	0.2309476	0.2361755
2014	5. Micropolitan	4023	7867	0.2453364	0.7546636	0.1295277	0.1720842
2014	6. Noncore	5040	7576	0.3186539	0.6813461	0.1622718	0.1657188

Number of Donors from each Geographic Category



Proportion of Donors from each Geographic Category



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## Joining, by = "county"
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## Coordinate system already present. Adding new coordinate system, which will replace the existing one.
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## Warning: Use of 'wi_counties$geo_category' is discouraged. Use 'geo_category'
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## instead.
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Wisconsin Counties by Geographic Category

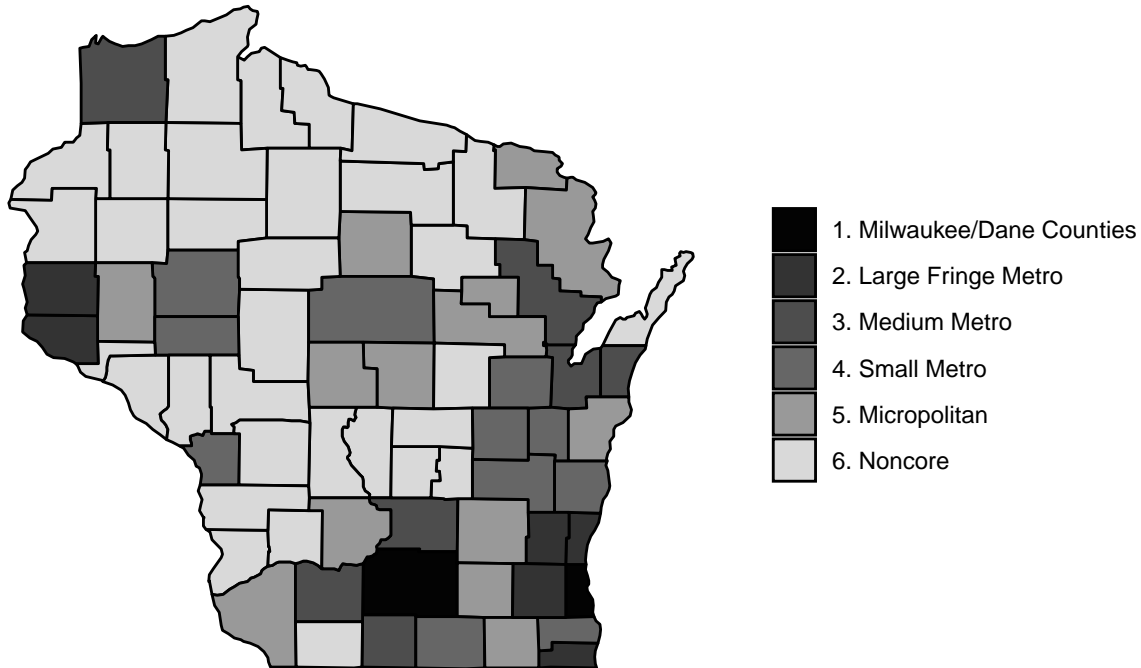


Table 2: Bootstrapped difference-in-means test with 1,000 replications comparing mean partisanship by geographic category.

Geographic Category	Election Year	Diff.	CI	p	Adjusted p
1. Milwaukee/Dane Counties	2012 compared to 2010	0.03149	0.02789-0.03506	<.001	<.001
2. Large Fringe Metro	2012 compared to 2010	0.02666	0.02352-0.02984	<.001	<.001
3. Medium Metro	2012 compared to 2010	0.04831	0.04162-0.05503	<.001	<.001
4. Small Metro	2012 compared to 2010	0.03639	0.03308-0.03989	<.001	<.001

Geographic Category	Election Year	Diff.	CI	Adjusted	
				p	p
5. Micropolitan	2012 compared to 2010	0.03165	0.02792-0.03569	<.001	<.001
6. Noncore	2012 compared to 2010	0.04219	0.03757-0.04724	<.001	<.001
1. Milwaukee/Dane Counties	2014 compared to 2012	0.00077	-0.00145-0.00287	0.49	1
2. Large Fringe Metro	2014 compared to 2012	0.00551	0.00361-0.00732	<.001	<.001
3. Medium Metro	2014 compared to 2012	-0.00365	-0.0071-5e-05	0.05	0.6
4. Small Metro	2014 compared to 2012	-0.00026	-0.00213-0.00172	0.79	1
5. Micropolitan	2014 compared to 2012	0.00106	-0.00123-0.00344	0.334	1
6. Noncore	2014 compared to 2012	-0.00090	-0.00298-0.00102	0.39	1

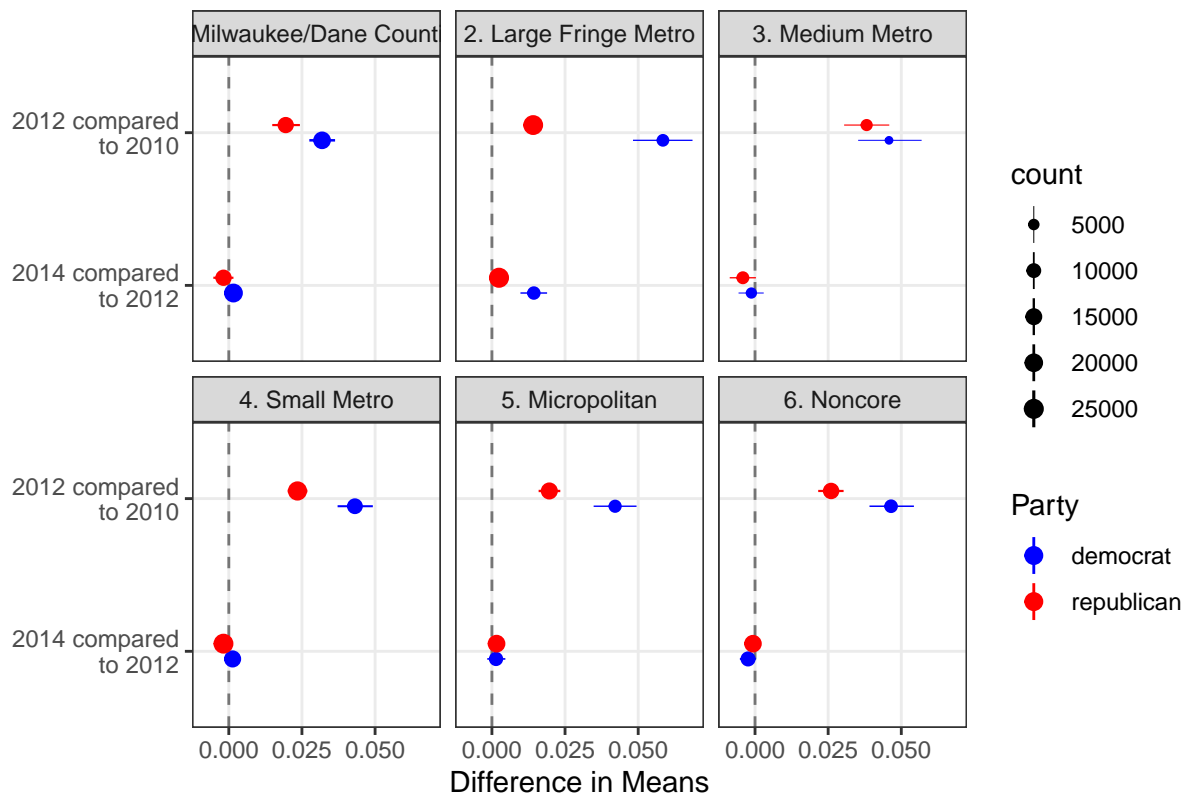
Table 3: Bootstrapped difference-in-means test with 1,000 replications comparing mean partisanship by geographic category.

Geographic Category	Party	Election Year	Diff.	CI	Adjusted	
					p	p
1. Milwaukee/Dane Counties	democrat	2012 compared to 2010	0.03188	0.02752-0.03633	<.001	<.001
2. Large Fringe Metro	democrat	2012 compared to 2010	0.05846	0.04822-0.06857	<.001	<.001
3. Medium Metro	democrat	2012 compared to 2010	0.04580	0.03525-0.05695	<.001	<.001
4. Small Metro	democrat	2012 compared to 2010	0.04311	0.03719-0.04924	<.001	<.001

Geographic Category	Party	Election Year	Diff.	CI	Adjusted	
					p	p
5. Micropolitan	democrat	2012 compared to 2010	0.04211	0.03477- 0.04944	<.001	<.001
6. Noncore	democrat	2012 compared to 2010	0.04650	0.03913- 0.05431	<.001	<.001
1. Milwaukee/Dane Counties	democrat	2014 compared to 2012	0.00159	-0.00031- 0.00355	0.088	1
2. Large Fringe Metro	democrat	2014 compared to 2012	0.01433	0.00975- 0.01886	<.001	<.001
3. Medium Metro	democrat	2014 compared to 2012	- 0.00125	-0.00563- 0.00297	0.56	1
4. Small Metro	democrat	2014 compared to 2012	0.00130	-0.00142- 0.00401	0.338	1
5. Micropolitan	democrat	2014 compared to 2012	0.00141	-0.00159- 0.0046	0.4	1
6. Noncore	democrat	2014 compared to 2012	- 0.00238	-0.00517- 0.00029	0.108	1
1. Milwaukee/Dane Counties	republican	2012 compared to 2010	0.01946	0.01486- 0.02431	<.001	<.001
2. Large Fringe Metro	republican	2012 compared to 2010	0.01411	0.01164- 0.01667	<.001	<.001
3. Medium Metro	republican	2012 compared to 2010	0.03815	0.03046- 0.04589	<.001	<.001
4. Small Metro	republican	2012 compared to 2010	0.02348	0.02013- 0.02687	<.001	<.001
5. Micropolitan	republican	2012 compared to 2010	0.01963	0.01597- 0.02337	<.001	<.001
6. Noncore	republican	2012 compared to 2010	0.02601	0.0216- 0.03028	<.001	<.001
1. Milwaukee/Dane Counties	republican	2014 compared to 2012	- 0.00181	-0.00529- 0.00159	0.32	1

Geographic Category	Party	Election Year	Diff.	CI	p	Adjusted p
2. Large Fringe Metro	republican	2014 compared to 2012	0.00242	8e-04-0.00396	0.002	0.048
3. Medium Metro	republican	2014 compared to 2012	-0.00865	-3e-04	0.064	1
4. Small Metro	republican	2014 compared to 2012	-0.00397	0.00016	0.082	1
5. Micropolitan	republican	2014 compared to 2012	0.00158	-0.00053-0.00383	0.15	1
6. Noncore	republican	2014 compared to 2012	-0.00288	0.00070 0.00146	0.554	1

Difference in Mean Partisanship by Geographic Category and Party



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## Joining, by = "countname"
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## Coordinate system already present. Adding new coordinate system, which will replace the existing one.
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per_white_2010

75

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