SUPPLEMENTARY MATERIAL

THE POLITICAL GEOGRAPHY OF LEGAL INTEGRATION
Visualizing Institutional Change in the European Union

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World Politics

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Appendix A: *One-sided independent samples F-test for equality of variances around the mean NUTS3 reference rates for France and Germany*

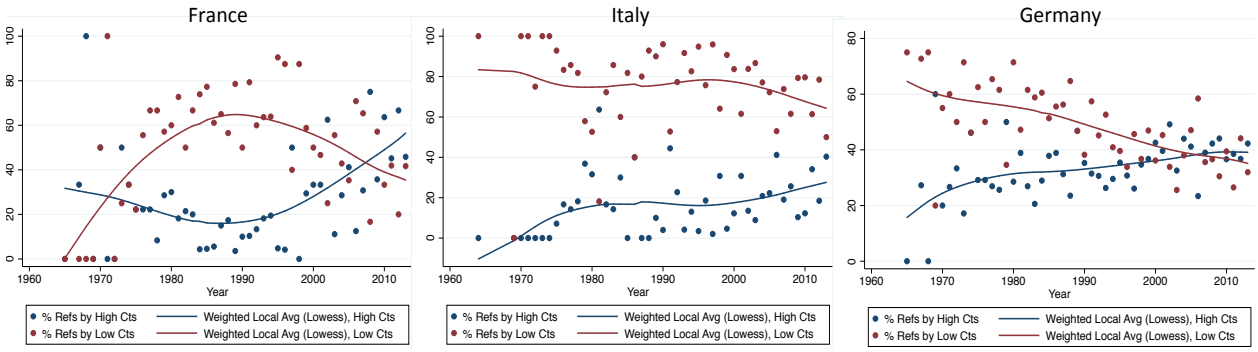
	N	Mean	Std. Error	Std. Deviation
France	96	100	23.08	226.17
Germany	325	100	24.42	440.25
f=0.2620, df=95, 324				
H(a): sd(France) / sd(Germany) < 1				
Pr(F<f) = 0.000				

Appendix B: *One-sided independent samples t-test (w/ unequal variances) for difference in mean percentage change in territorial coverage of the reference procedure for France and Germany*

	N	Mean	Std. Error	Std. Deviation
France	9	76.22	51.42	154.26
Germany	9	20.41	6.27	18.82
t=1.0774, Satterthwaite's df=8.23809				
H(a): mean(France) - mean(Germany) > 0				
(Pr(T>t) = 0.156				

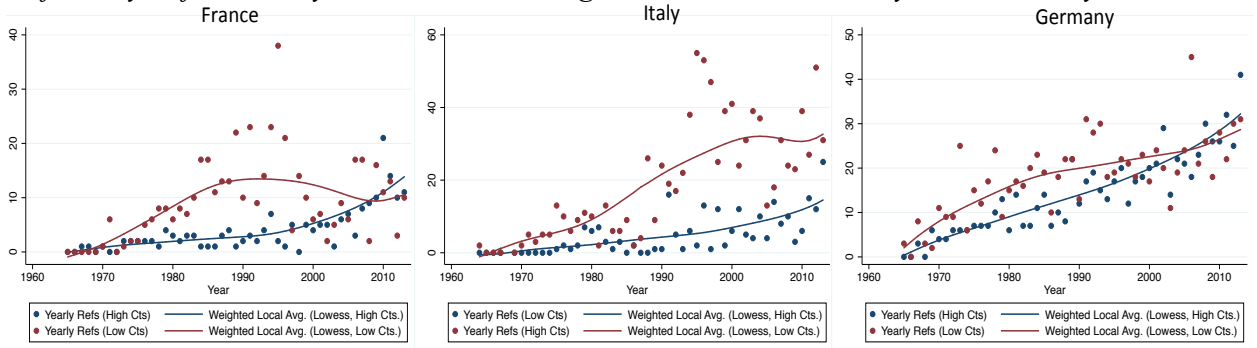
Appendix C:

Share of Yearly References by High and Low Courts in France, Italy, and Germany

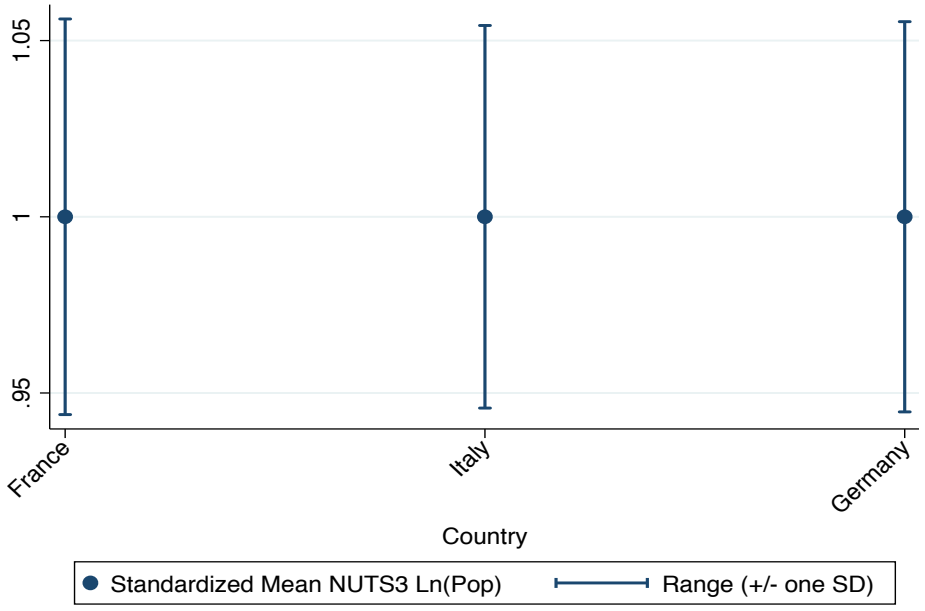


Note: Best-fit lines in this figure are Lowess curves based on a locally weighted regression of the percentage of yearly references on year to provide scatterplot smoothing.

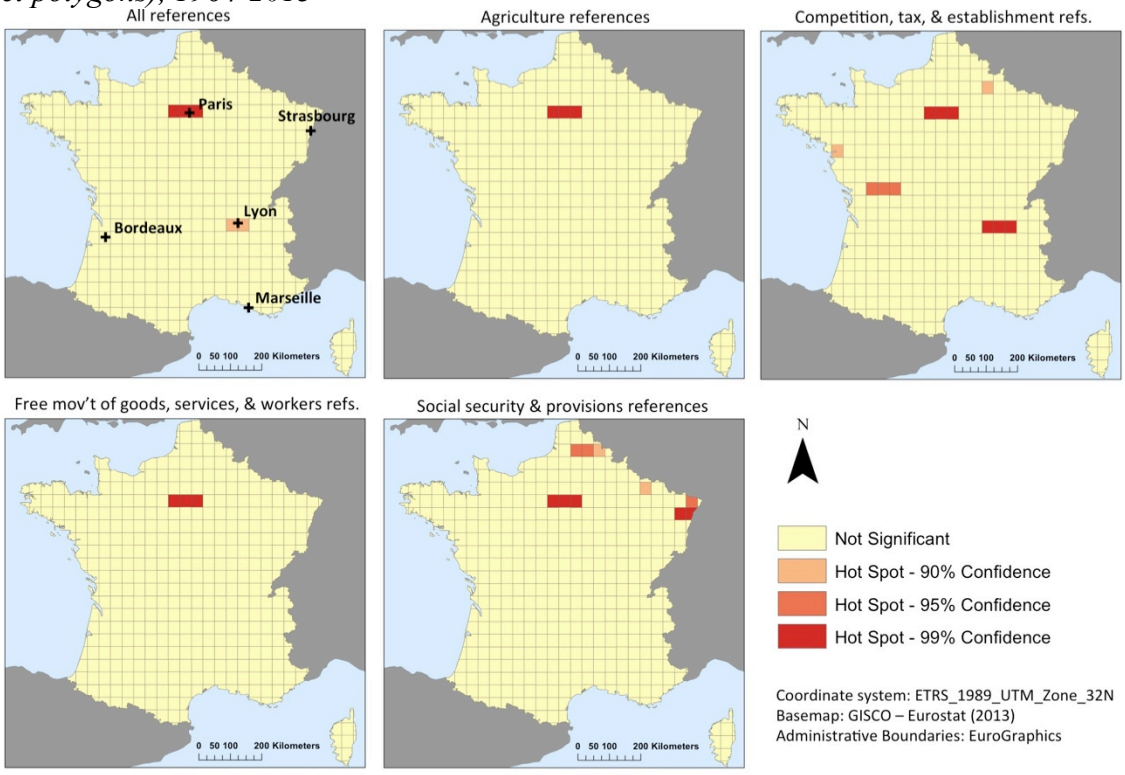
# of Yearly References by Low Courts and High Courts in France, Italy, and Germany, 1964-2013



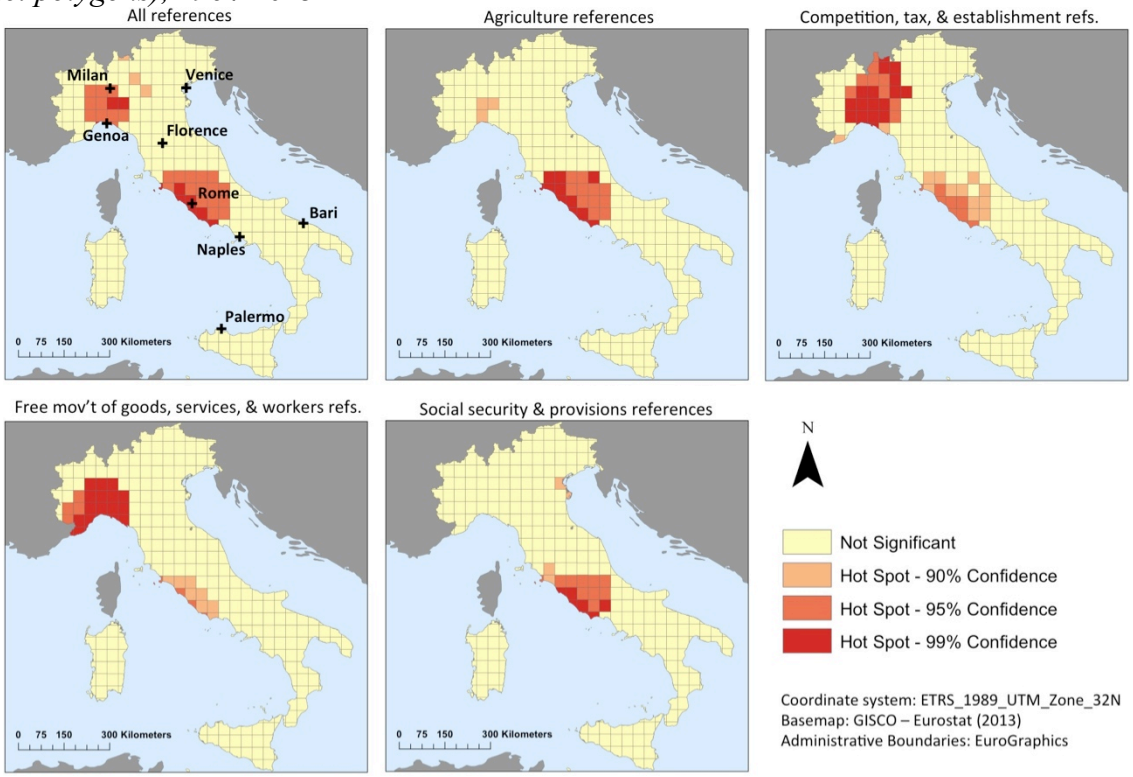
Appendix D: *Variation in subnational population levels in Italy, France, and Germany*



Appendix E: *Generic and Issue-Specific Hotspots of Reference Activity in France (standardized fishnet polygons), 1964-2013*



Appendix F: *Generic and Issue-Specific Hotspots of Reference Activity in Italy (standardized fishnet polygons), 1964-2013*



Appendix G: *Generic and Issue-Specific Hotspots of Reference Activity in (West) Germany (standardized fishnet polygons), 1964-2013*

