International Institutions and Civil War Prevention

Online Appendix

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This online appendix contains additional information and analyses for the article:

Karreth, Johannes and Jaroslav Tir. 2013. "International Institutions and Civil War Prevention." *Journal of Politics* 75: forthcoming.

Replication data and –commands will be made available upon publication at http://dvn.iq.harvard.edu/dvn/dv/jkarreth.

Table A1: List of HSIGOs.

Abbr.	Name of the highly structured IGO
AMCO	African Malagasy Coffee Organization
AP	Andean Parliament
CATC	Commonwealth Air Transport Council
CERN	European Organization for Nuclear Research*
ComAB	Commonwealth Agricultural Bureau/Imperial Agricultural Bureau
EADB	East African Development Bank*
EBRD	European Bank for Reconstruction and Development*
ECO	Economic Cooperation Organization*
ELDO	European Space Vehicle Launcher Development Organization
ESA	European Space Agency*
ESRO	European Space Research Organization
EU	European Union*
EURATOM	European Atomic Energy Commission*
G15	Group of Fifteen*
GRBDO	Gambia River Basin Development Organization*
IADB	Inter–American Development Bank*
IAEA	International Atomic Energy Agency*
IAIC	Inter–American Investment Corporation*
IBEC	International Bank for Economic Cooperation*
IBPMP	International Bureau for the Protection of the Moselle against Pollution
IBRD	International Bank for Reconstruction and Development (World Bank)*
ICAO	International Civil Aviation Organization
ICCROM	International Center for the Study of the Preservation and the Restoration of Cultural Property
ICES	International Council for the Exploration of the Sea
ICfO	International Coffee Organization
ICPRP	International Bureau for the Protection of the Rhine against Pollution
IFAD	International Fund for Agricultural Development*
IFC	International Finance Corporation*
ILO	International Labour Organization
IMF	International Monetary Fund*
IOLM	International Organization for Legal Metrology
IOOC	International Olive Oil Council
ISDB	Islamic Development Bank*
LATIN	Latin Union
NDF	Nordic Development Fund*
SACU	Southern African Customs Union*
SCHENGEN	Group of Schengen*
UNESCO	United Nations Educational, Scientific, and Cultural Organization*
UNIDO	United Nations Industrial Development Organization*
UPU	Universal Postal Union
WEU	Western European Union*
WHO	World Health Organization
WIPO	World Intellectual Property Organization
WMO	World Meteorological Organization
WPact	Warsaw Treaty Organization*
WTO	World Trade Organization*

* Cost–benefit HSIGO.

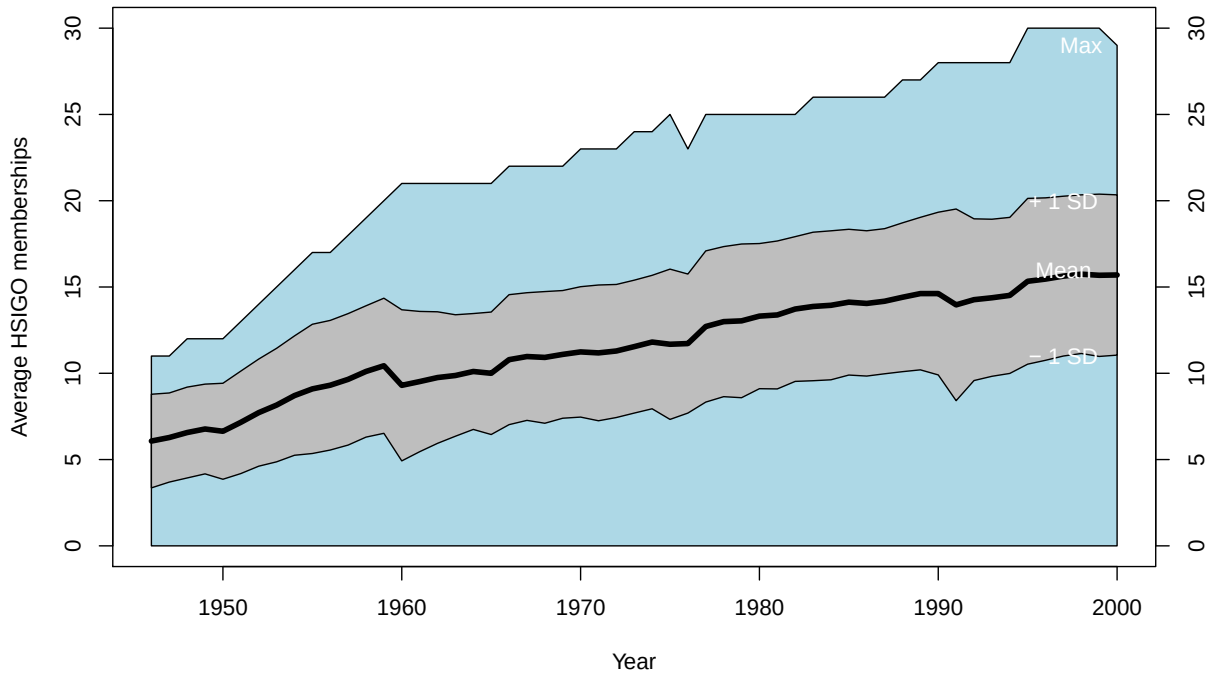

Figure A2: HSIGO memberships over time. *The black line indicates states' average HSIGO memberships in the global system, with the grey (blue) areas showing one standard deviation above and below the mean (maximum and minimum HSIGO membership values) in each given year.*

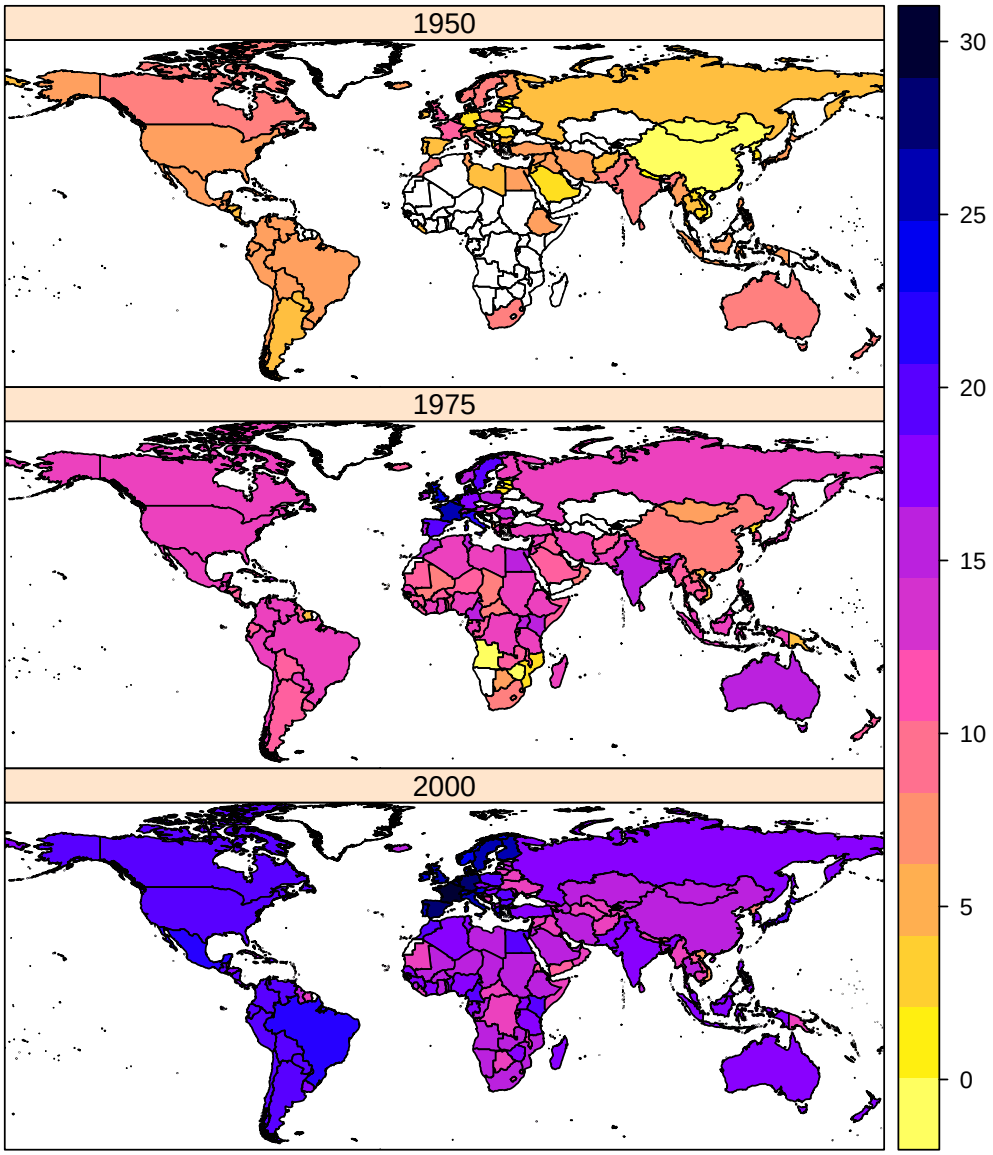

Figure A3: Spatial distribution of HSIGO memberships in 1950, 1975, and 2000. *Darker colors (blue-black) indicate more HSIGO memberships. Values for countries in white (mostly colonies) were not recorded in that year.*

Table A4: Controlling for temporal and spatial trends.

DV	Escalation
HSIGOs	–0.139*
	(0.070)
MSIGOs	0.103
	(0.076)
LSIGOs	0.031
	(0.040)
Polity	–0.012
	(0.035)
Polity (sq.)	–0.013*
	(0.005)
GDP p.c. (logged)	–0.352
	(0.247)
Population (logged)	–0.203
	(0.157)
Mountains (logged)	0.221
	(0.162)
Excluded pop. (logged)	0.272*
	(0.092)
Settlements (past 10 yrs.)	–1.038
	(0.670)
Year	–0.009
	(0.014)
Americas	0.419
	(0.576)
Asia	0.625
	(0.621)
Europe	0.197
	(0.849)
Middle East	0.799
	(0.546)
Constant	20.628
Log–likelihood	–127.9
Observations	218

Clustered standard errors in parentheses. $^{*}p < 0.05$.
Omitted region: Africa.

Table A5: Controlling for rebel financing: natural resources.

DV	Escalation	Escalation
HSIGOs	–0.15*	–0.147*
	(0.071)	(0.082)
HSIGO × Gemst. & Hydroc.		–0.271*
		(0.121)
MSIGOs	0.021	0.043
	(0.08)	(0.081)
LSIGOs	0.076*	0.069
	(0.04)	(0.043)
Polity	–0.019	–0.001
	(0.038)	(0.036)
Polity (sq.)	–0.014*	–0.012*
	(0.006)	(0.006)
GDP p.c. (logged)	–0.49*	–0.318*
	(0.228)	(0.192)
Population (logged)	–0.427*	–0.263
	(0.179)	(0.163)
Mountains (logged)	0.472*	0.402*
	(0.148)	(0.158)
Excluded pop. (logged)	0.06	0.162
	(0.108)	(0.102)
Settlements (past 10 yrs.)	–0.338	–0.781
	(0.823)	(0.705)
Gemstones	1.127*	
	(0.501)	
Hydrocarbon	1.205*	
	(0.521)	
Gemst. & Hydroc.		4.382*
		(1.859)
Constant	6.306	3.922*
Log–likelihood	–104.8	–110.8
Observations	192	192

Clustered standard errors in parentheses. $^{*}p < 0.05$.