

Dogan, A. and Lebaron, F. "Revisiting Central Bank Scientisation: A Global Sociological Study of Governors' Biographies (2000-2020)" *Finance and Society* (forthcoming)

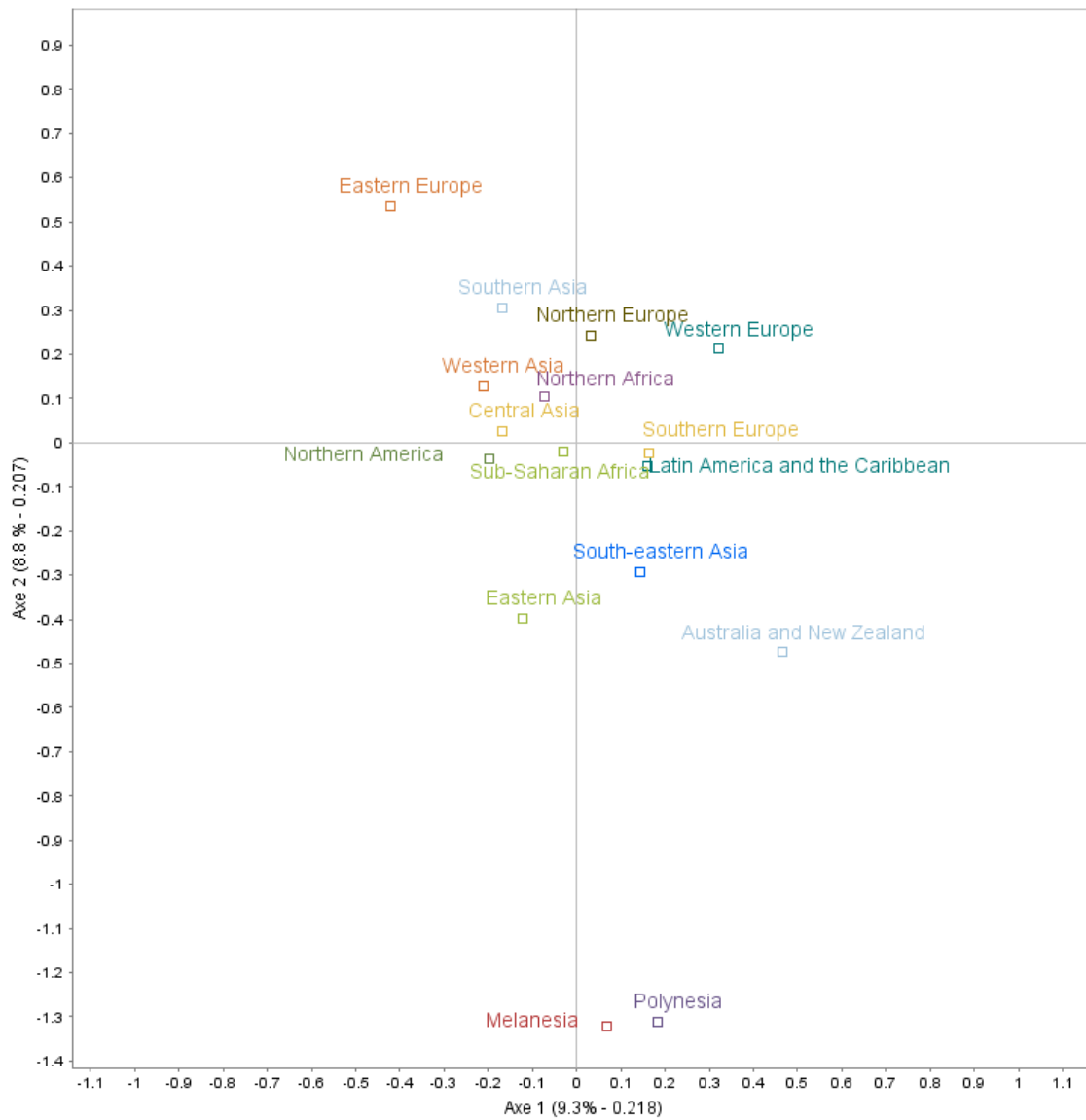
Appendices

Table 5. Number of governors who studied abroad and major destinations:

USA		208
Ivy League	Harvard University	27
	Columbia University	14
	University of Pennsylvania	12
	Yale University	9
	Princeton University	5
	Brown University	2
	Cornell University	1
	Dartmouth College	0
Other USA	Chicago University	11
	University of Illinois system	10
	MIT	10
	Georgetown University	7
UK		98
	Oxford	18
	Cambridge	10
	London Universities	15
	LSE	11
Europe		81
	France	33
	Paris Universities	22
	Grandes écoles	12
	Netherlands	10
Oceania		18
	Australia	12
Canada		14
Asia		14
Russia (and USSR)		13
Latin America		13
Africa		9
Middle-East		8
Total Studies Abroad		476

Chart 14. Graph superimposing regional categories on the cloud of categories on the first and second axis:

Variables - Axes 1 & 2



UN Region :	Australia and New Zealand	Central Asia	Eastern Asia	Eastern Europe	Latin America and the Caribbean
	Melanesia	Northern Africa	Northern America	Northern Europe	Polynesia
	South-eastern Asia	Southern Asia	Southern Europe	Sub-Saharan Africa	Western Asia
	Western Europe				

Tables of contributions of the modalities and variables for the first four axes of the MCA

Axis 1 (9.27% of explained variance): Contribution of active variables to axis 1

Variable	Contribution (%)
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Rec_EDULEV	16.8
Rec_MAINCAR	18.9
Rec_CARIO	11.6
Rec_CARPRIV	10.4
Rec_CARU	9.6
Rec_CARFIN	8.3
Rec_CARADM	9
Rec_EDUFIELD	9.3
Rec_LOCSTUDABR	3.9
Rec_CARNMBSEC	1.5
CARINT	0.8
Rec_CARPOLI	0

By active modalities - Average contribution 2.5%

Variable	Modality	Weight	Coordinate	Contribution (%)
Rec_MAINCAR	Bank + Priv	93000	-1.323	10.8
Rec_EDULEV	Bachelor =<	91000	-1.147	8
Rec_EDULEV	PhD	234000	0.715	8
Rec_CARIO	CarIO	192000	0.779	7.7
Rec_CARU	CarUniv	198000	0.693	6.3
Rec_EDUFIELD	Management	80000	-1.069	6.1
Rec_CARPRIV	CarPriv	257000	-0.58	5.7
Rec_MAINCAR	University Research	53000	1.221	5.3
Rec_CARFIN	NoCarFin	235000	0.562	4.9
Rec_CARPRIV	NoCarPriv	318000	0.469	4.6
Rec_CARIO	noCarIO	364000	-0.401	3.9
Rec_CARADM	Inter	61000	0.984	3.9
Rec_CARFIN	CarFin	340000	-0.385	3.3
Rec_CARU	noCarUniv	377000	-0.362	3.3
Rec_CARADM	Natio/Inter	69000	0.825	3.1

Axis 2 (8.81% of explained variance): Contribution of active variables to axis 2

Variable	Contribution (%)
Rec_MAINCAR	24.1
Rec_CARNMBSEC	13.2
Rec_CARADM	16.5
CARINT	13.8
Rec_CARPOLI	12.6
Rec_CARFIN	8.2

Rec_CARPRIV	3.6
Rec_CARIO	1.8
Rec_LOCSTUDABR	1.2
Rec_EDULEV	2.2
Rec_CARU	2
Rec_EDUFIELD	0.9

By active modalities - Average contribution 2.5%

Variable	Modality	Weight	Coordinate	Contribution
Rec_MAINCAR	CentralBank	175000	-1.13	15.6
Rec_CARNMBSEC	Carsec1	184000	-0.834	9
Rec_CARADM	No Admin	242000	-0.716	8.7
Rec_CARPOLI	CarPoli	231000	0.684	7.6
CARINT	NoCarInt	281000	0.597	7
CARINT	CarInt	294000	-0.574	6.8
Rec_CARPOLI	NoCarPoli	343000	-0.46	5.1
Rec_CARFIN	NoCarFin	235000	-0.545	4.9
Rec_CARNMBSEC	CarSec >1	388000	0.394	4.2
Rec_CARADM	Natio	202000	0.537	4.1
Rec_MAINCAR	Admin Finance	153000	0.607	3.9
Rec_CARADM	Natio/Inter	69000	0.873	3.7
Rec_CARFIN	CarFin	340000	0.373	3.3
Rec_MAINCAR	Politics	42000	0.954	2.7

Axis 3 (7.21% of explained variance): Contribution of active variables to axis 3

Variable	Contribution (%)
Rec_CARADM	18.6
Rec_MAINCAR	17.8
Rec_CARPRIV	13
Rec_LOCSTUDABR	11.7
Rec_CARIO	10.9
Rec_CARFIN	10.7
Rec_CARPOLI	8.9
Rec_EDUFIELD	4.8
Rec_EDULEV	1.9
Rec_CARNMBSEC	1.3
CARINT	0.2
Rec_CARU	0.1

By active modalities - Average contribution 2.5%

Variable	Modality	Weight	Coordinate	Contribution
Rec_CARADM	Natio	202000	0.779	10.5

Rec_CARIO	CarIO	192000	-0.667	7.3
Rec_CARPRIV	CarPriv	257000	-0.575	7.3
Rec_LOCSTUDABR	USA	205000	-0.616	6.7
Rec_CARFIN	NoCarFin	235000	0.56	6.3
Rec_MAINCAR	Politics	42000	1.329	6.3
Rec_CARPRIV	NoCarPriv	318000	0.461	5.8
Rec_MAINCAR	Bank + Priv	93000	-0.84	5.6
Rec_CARPOLI	CarPoli	231000	0.522	5.4
Rec_CARFIN	CarFin	340000	-0.391	4.4
Rec_CARADM	Inter	61000	-0.897	4.2
Rec_MAINCAR	IO	25000	-1.371	4
Rec_CARIO	noCarIO	364000	0.342	3.6
Rec_CARPOLI	NoCarPoli	343000	-0.346	3.5
Rec_CARADM	Natio/Inter	69000	-0.709	3
Rec_EDUFIELD	Law	21000	1.265	2.9
Rec_LOCSTUDABR	NoStudAbr	162000	0.425	2.5

Axis 4 (6.41% of explained variance): Contribution of active variables to axis 4

Variable	Contribution (%)
Rec_LOCSTUDABR	18.1
Rec_CARPOLI	13.4
Rec_EDULEV	11.5
Rec_CARADM	11.2
Rec_EDUFIELD	8
Rec_CARNMBSEC	8.2
Rec_MAINCAR	9
Rec_CARFIN	7.1
Rec_CARU	4.6
Rec_CARIO	3.3
Rec_CARPRIV	4.6
CARINT	1

By active modalities - Average contribution 2.5%

Variable	Modality	Weight	Coordinate	Contribution
Rec_LOCSTUDABR	USA	205000	1.143	13.1
Rec_CARPRIV	NoCarPriv	318000	0.578	6.8
Rec_CARNMBSEC	CarSec >1	388000	-0.552	6.7
Rec_CARFIN	NoCarFin	235000	0.662	6.3
Rec_CARPOLI	NoCarPoli	343000	-0.589	6.2
Rec_EDULEV	PhD	234000	0.567	6.1
Rec_LOCSTUDABR	Europe	113000	1.13	5.8

Rec_CARADM	No Admin	242000	-0.489	5.6
Rec_CARU	CarUniv	198000	0.855	5.6
Rec_EDULEV	Bachelor & <	91000	1.23	5.3
Rec_CARFIN	CarFin	340000	0.662	4.8
CARINT	NoCarInt	281000	0.484	4.1
Rec_MAINCAR	Politics	42000	1.058	4.1
Rec_LOCSTUDABR	Germany	29000	-1.319	3.7
Rec_CARIO	CarIO	192000	-0.418	3.7
Rec_EDUFIELD	Law	21000	-1.386	3.5
Rec_EDUFIELD	Humanities	74000	0.661	3.2
Rec_CARNMBSEC	Carsec1	184000	0.403	2.3
Rec_CARADM	Inter	61000	0.454	1.9
Rec_MAINCAR	University Research	53000	0.764	1.9
Rec_CARADM	Natio/Inter	69000	-0.369	1.6
Rec_EDUFIELD	Management	80000	-0.352	1.2
Rec_MAINCAR	University Research	53000	-0.364	1