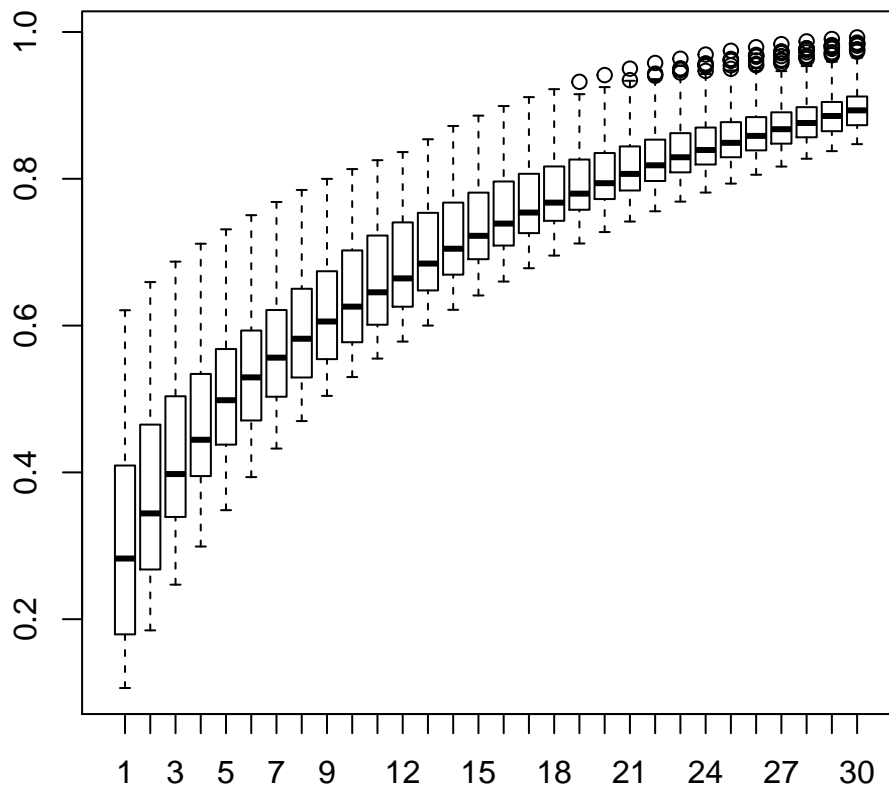


Integration Among US Banks: Rerun

Abhinav Anand and John Cotter

2019/03/05

Explantory Power of Eigenvectors



Median US Bank Integration

Trends

Tables

Table 1: Pre 2005 trend

term	estimate	std.error	statistic	p.value
(Intercept)	0.4635295	0.0145597	31.836396	0
Qtr_num	0.0021438	0.0002506	8.553111	0

Table 2: Post 2005 trend

term	estimate	std.error	statistic	p.value
(Intercept)	0.5097026	0.0110443	46.1506284	0.0000000
Qtr_num	-0.0000520	0.0003542	-0.1468808	0.8838543

Table 3: Systemic banks trend

term	estimate	std.error	statistic	p.value
(Intercept)	0.5102046	0.0521200	9.789035	0.0000000
Qtr_num	0.0016673	0.0006166	2.703940	0.0094509

Table 4: Systemic banks trend pre 2005

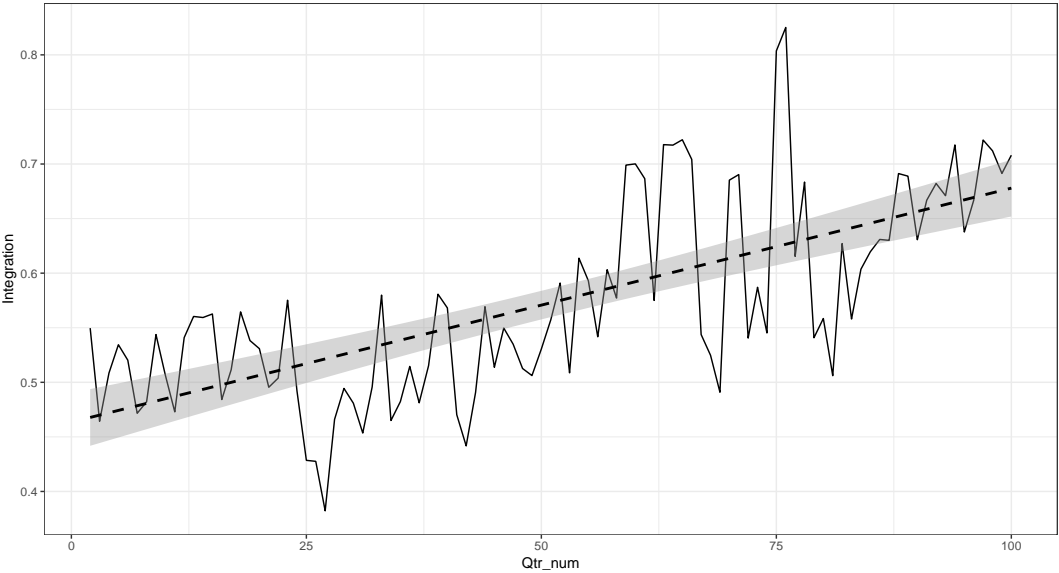
term	estimate	std.error	statistic	p.value
(Intercept)	0.5362147	0.0256320	20.91975	0e+00
Qtr_num	0.0022427	0.0004026	5.57005	2e-07

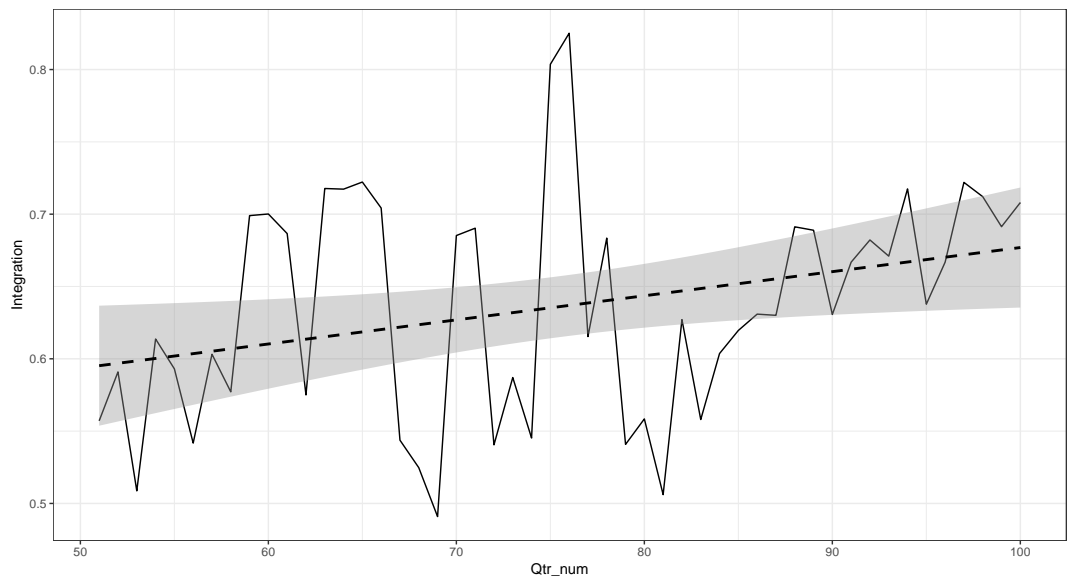
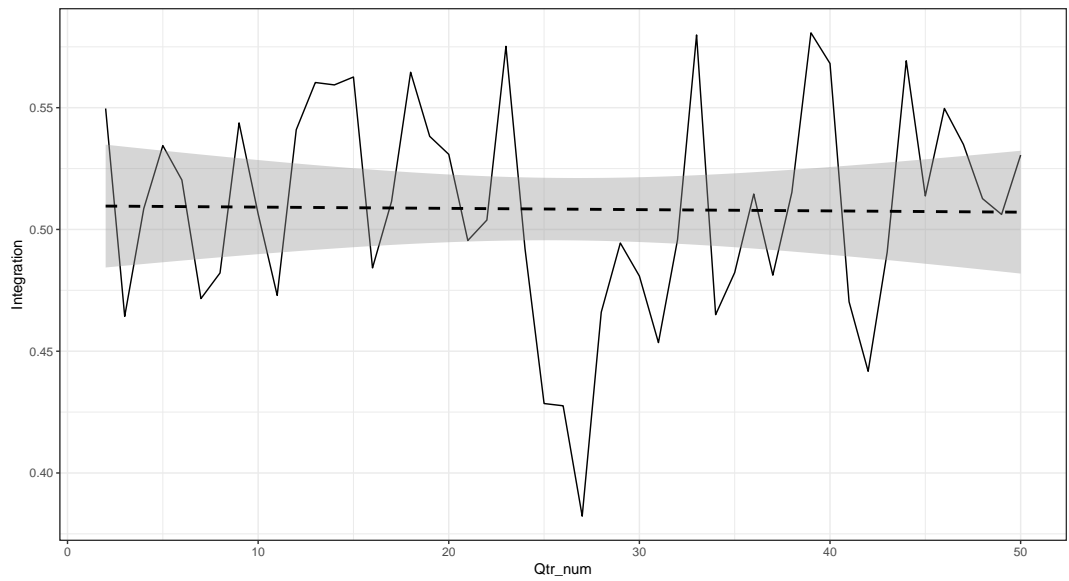
Table 5: Systemic banks trend post 2005

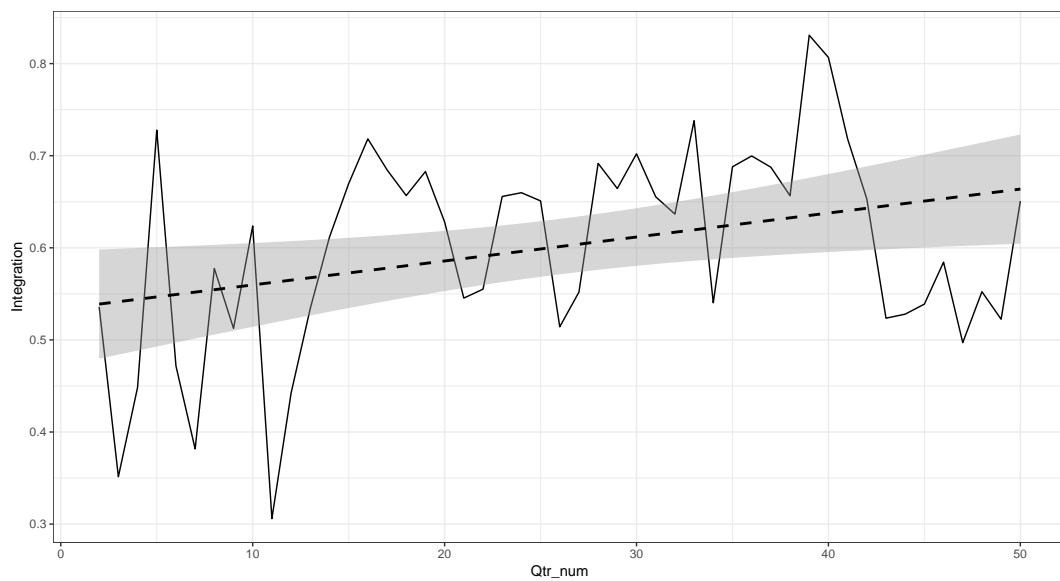
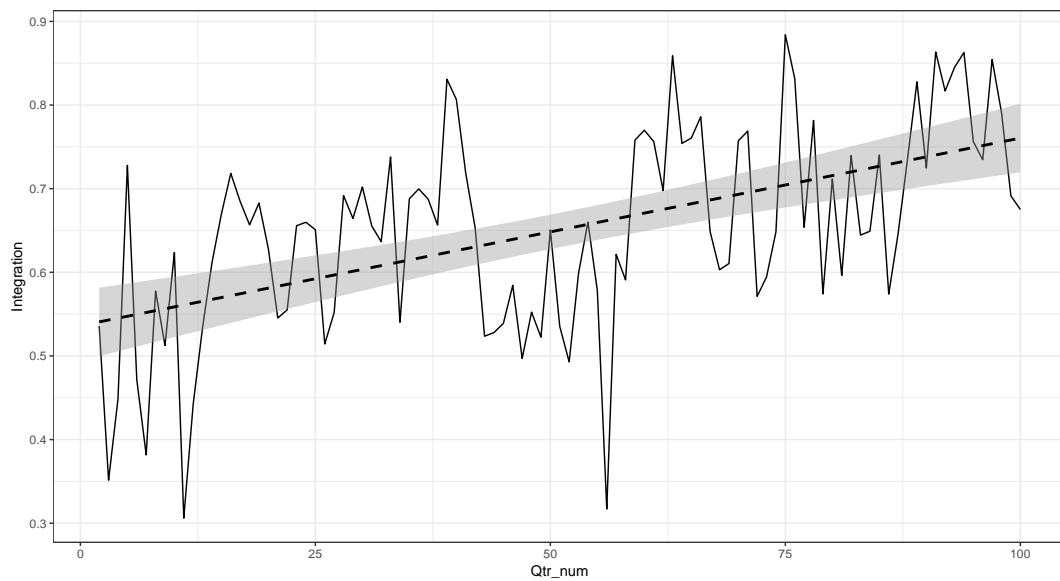
term	estimate	std.error	statistic	p.value
(Intercept)	0.5336732	0.0393933	13.547308	0.0000000
Qtr_num	0.0026014	0.0015051	1.728382	0.0904851

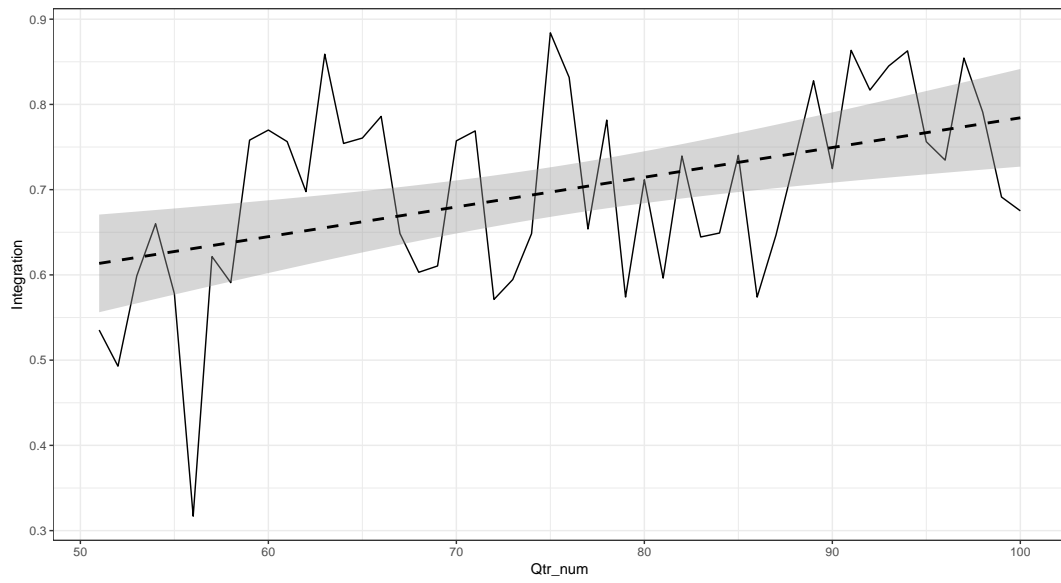
term	estimate	std.error	statistic	p.value
(Intercept)	0.4357173	0.101771	4.281352	0.0000884
Qtr_num	0.0034857	0.001244	2.801916	0.0073036

Plots

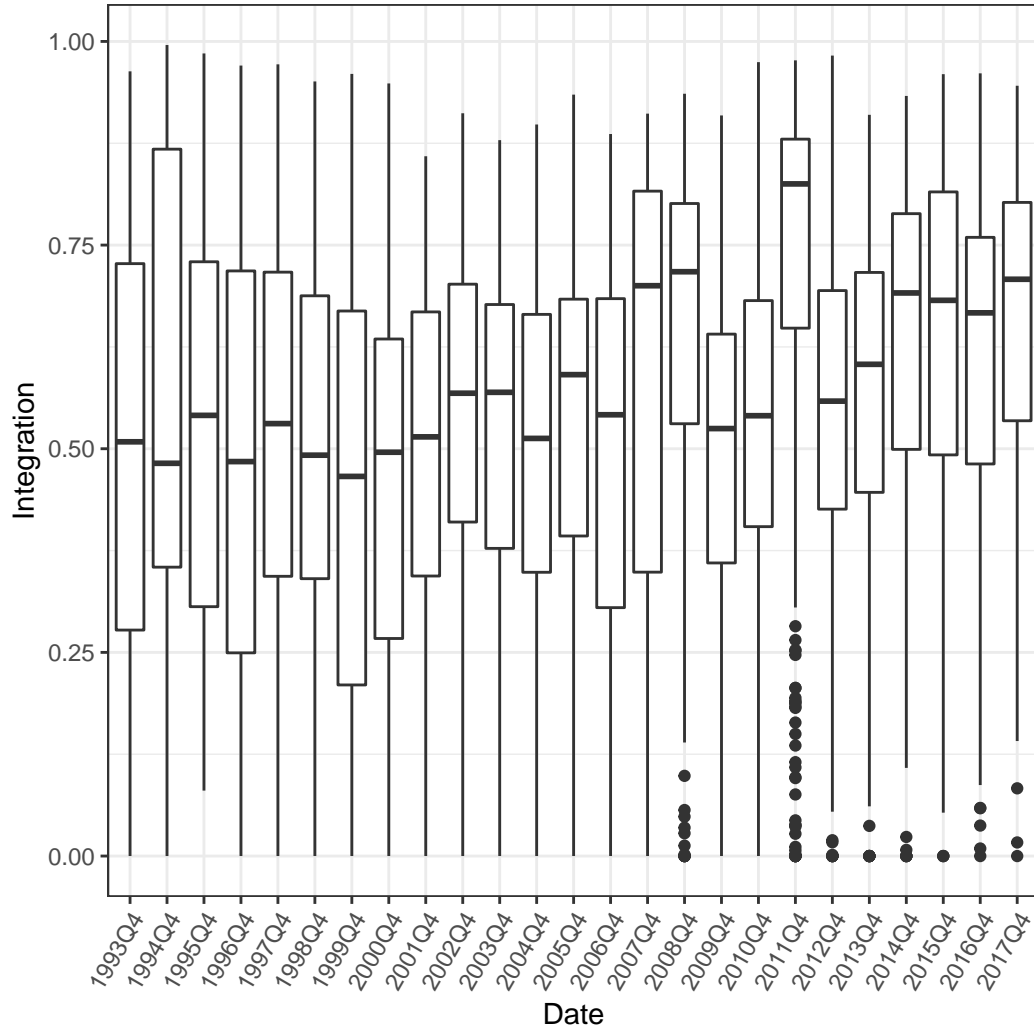








Empirical Distribution of US Bank Integration



Crises

term	estimate	std.error	statistic	p.value
(Intercept)	0.4635592	0.0147994	31.322849	0.0000000
Qtr_num	0.0018850	0.0002677	7.042690	0.0000000
GR	0.1078591	0.0171983	6.271495	0.0000000

term	estimate	std.error	statistic	p.value
EZ	0.0609390	0.0339866	1.793030	0.0761505

Panel Estimation