Dependent Variable:			Population mobility			
Model:	(1)	(2)	(3)	(4)	(5)	(6)
Variables						
(Intercept)	0.3542***					
	(0.1354)					
log(distance)	-2.503***	-2.503***	-2.774***	-3.847***		
	(0.0040)	(0.0041)	(0.0068)	(0.0031)		
log(population_start)	0.7067***	0.7067***	0.9458***			
	(0.0062)	(0.0058)	(0.0085)			
log(population_end)	0.7172***	0.7172***	0.9377***			
	(0.0062)	(0.0058)	(0.0085)			
log(incidence_start)			0.0653***	-0.0063	-0.0063***	-0.0039***
			(0.0069)	(0.0059)	(0.0009)	(0.0009)
log(incidence_end)			0.0675***	-0.0054	-0.0050***	-0.0017*
			(0.0069)	(0.0059)	(0.0009)	(0.0009)
log(share_homeoffice_WZ_start)			-8.342***			
			(0.1255)			
log(share_homeoffice_WZ_end)			-8.558***			
			(0.1294)			
Afd_dummy_start			0.2611***			
			(0.0417)			
Afd_dummy_end			0.1521***			
			(0.0404)			
government_dummy_start			-0.0804*			
			(0.0474)			
government_dummy_end			-0.2131***			
			(0.0461)			
M10_start			-0.0682	-0.0060	-0.0049	0.0071
			(0.0529)	(0.0403)	(0.0052)	(0.0058)
M10_end			-0.0223	-0.0151	-0.0162***	-0.0045
			(0.0517)	(0.0403)	(0.0052)	(0.0058)
Afd_dummy_start × M10_start			-0.0257	0.0204	0.0192***	0.0119**
			(0.0454)	(0.0414)	(0.0059)	(0.0060)
Afd_dummy_end × M10_end			-0.0476	0.0391	0.0402***	0.0376***
			(0.0439)	(0.0413)	(0.0058)	(0.0060)
government_dummy_start × M10_start			-0.1627***	-0.0026	-0.0042	-0.0054
			(0.0527)	(0.0383)	(0.0050)	(0.0051)
government_dummy_end × M10_end			-0.1862***	0.0071	0.0090*	0.0085*
			(0.0513)	(0.0383)	(0.0050)	(0.0051)
M10_start_W						-0.0032
						(0.0084)
M10_end_W						-0.0237***
						(0.0086)
log(incidence_start)_W						-0.0355***
						(0.0041)
log(incidence_end)_W						-0.0065
						(0.0041)
Fixed-effects						
time		Yes	Yes	Yes	Yes	Yes
origin				Yes	Yes	Yes
destination				Yes	Yes	Yes
origin-destination					Yes	Yes
Fit statistics						
Observations	8,800,000	8,800,000	8,800,000	8,800,000	8,083,405	8,083,405
Squared Correlation	0.47033	0.49603	0.54431	0.94151	0.99666	0.99674

Heteroskedasticity-robust standard-errors in parentheses
*Signif. Codes: ***: 0.01, **: 0.05, *: 0.1*