Dependent Variable:	moves			
Model:	(1)	(2)	(3)	(4)
Variables				
log(distance)	-2.363***	-2.663***		
log(distance)	(0.0063)	(0.0048)		
log(bevoelkerung_start)	0.9707***	(0.0010)		
108(20,001101 411822041 0)	(0.0030)			
log(bevoelkerung_end)	1.009***			
	(0.0030)			
log_inzidenz_start	0.0261***	-0.0207***	-0.0193***	-0.0118***
O Company	(0.0030)	(0.0033)	(0.0017)	(0.0017)
log_inzidenz_end	0.0202***	0.0002	0.0011	-0.0021
Ŭ	(0.0029)	(0.0032)	(0.0015)	(0.0016)
$\log(\text{startanteil_homeoffice_WZ})$	-4.998***	,	,	,
,	(0.0467)			
log(endanteil_homeoffice_WZ)	-5.820***			
,	(0.0437)			
Afd_dummy_start	0.1547***			
,	(0.0129)			
$M10_start$	-0.1997***	-0.1752***	-0.1572***	-0.1547***
	(0.0111)	(0.0108)	(0.0065)	(0.0078)
Afd_dummy_end	0.1377***	,	,	,
,	(0.0129)			
$M10_{-}end$	-0.2868***	-0.2668***	-0.2535***	-0.2182***
	(0.0121)	(0.0117)	(0.0077)	(0.0095)
$government_dummy_start$	-0.2199***			
	(0.0088)			
$government_dummy_end$	-0.2461***			
	(0.0096)			
$Afd_dummy_start \times M10_start$	0.2936***	0.2635***	0.2448***	0.2304***
	(0.0152)	(0.0142)	(0.0083)	(0.0080)
$Afd_dmmy_end \times M10_end$	0.3411***	0.3343***	0.3207***	0.3281***
	(0.0154)	(0.0144)	(0.0089)	(0.0090)
government_dummy_start \times M10_start	0.0641***	0.1718***	0.1525***	0.1540***
	(0.0101)	(0.0094)	(0.0061)	(0.0061)
government_dummy_end \times M10_end	0.1319***	0.2449^{***}	0.2303***	0.2290^{***}
	(0.0111)	(0.0103)	(0.0072)	(0.0074)
$M10_start_W$				0.0112
				(0.0075)
$\rm M10_end_W$				-0.0738***
				(0.0078)
$\log_{inzidenz_start_W}$				-0.0575***
				(0.0058)
$\log_{ ext{inzidenz}}$ end_W				0.0378***
				(0.0051)
Fixed-effects				
date	Yes	Yes	Yes	Yes
start_krs		Yes	Yes	Yes
end_krs		Yes	Yes	Yes
obs			Yes	Yes
Fit statistics				
Observations	7,601,880	7,601,880	6,885,395	6,885,395
Squared Correlation	0.21782	0.34101	0.84084	0.84079
24 and Collownoll	0.21102	0.01101	0.01001	0.01010

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