Dependent Variable:	moves			
Model:	(1)	(2)	(3)	(4)
Variables		. ,		
log(distance)	-2.642***	-3.812***		
log(distance)	(0.0072)	(0.0038)		
$\log(\text{bevoelkerung_start})$	0.9795***	(0.0030)		
	(0.0067)			
$\log(\text{bevoelkerung_end})$	0.9662***			
	(0.0066)			
log_inzidenz_start	0.0306***	-0.0070	-0.0068***	-0.0033***
	(0.0068)	(0.0061)	(0.0009)	(0.0009)
log_inzidenz_end	0.0367***	-0.0067	-0.0063***	-0.0027***
	(0.0068)	(0.0061)	(0.0009)	(0.0009)
$\log({\rm startanteil_homeoffice_WZ})$	-8.977***	(0.0001)	(0.0000)	(0.0000)
	(0.1301)			
$\log({\rm endanteil_homeoffice_WZ})$	-8.972***			
	(0.1318)			
Afd_dummy_start	0.2820***			
	(0.0188)			
M17_start	-0.2065***	0.0018	0.0112***	-0.0437**
	(0.0233)	(0.0292)	(0.00112)	(0.0183)
Afd_dummy_end	0.2205***	(0.0202)	(0.0011)	(0.0100)
	(0.0186)			
M17_end	-0.1940***	0.0011	0.0008	-0.0200***
	(0.0234)	(0.0292)	(0.0045)	(0.0054)
$government_dummy_start$	-0.2167***	(0.0202)	(0.0010)	(0.0001)
	(0.0197)			
$government_dummy_end$	-0.3654***			
	(0.0199)			
Afd_dummy_start \times M17_start	0.0475	0.0197	0.0076*	0.0465**
	(0.0314)	(0.0713)	(0.0040)	(0.0208)
Afd_dummy_end \times M17_end	0.0459	0.0238	0.0259***	0.0287***
	(0.0315)	(0.0714)	(0.0067)	(0.0066)
government_dummy_start \times M17_start	(0100_0)	(0.0.2)	-0.0092**	0.0276
			(0.0045)	(0.0212)
$M17_start_W$			(0.00 20)	0.0156*
				(0.0086)
$\mathrm{M}17\mathrm{-end}\mathrm{-W}$				0.0360***
				(0.0087)
$log_inzidenz_start_W$				-0.0268***
				(0.0050)
log_inzidenz_end_W				-0.0236***
				(0.0050)
Final affects				/
Fixed-effects	Vaa	Vac	\mathbf{V}_{22}	Vaa
date start_krs	Yes	$\mathop{ m Yes} olimits$	Yes	$\mathop{ m Yes} olimits$
end_krs			Yes Voc	
end_krs obs		Yes	Yes Yes	$\mathop{ m Yes} olimits$
			res	res
Fit statistics				
Observations	1,196,470	1,196,470	1,196,360	1,196,360
Squared Correlation	0.59937	0.94091	0.99657	0.99671

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