

	<i>Dependent variable:</i>			
	hetero_mean			
	(1)	(2)	(3)	(4)
Germany	0.35*** (0.01)	0.35*** (0.01)	0.31*** (0.01)	0.31*** (0.01)
Italy	0.01 (0.01)	0.001 (0.01)	0.02* (0.01)	0.01 (0.01)
Switzerland	0.16*** (0.01)	0.15*** (0.01)	0.03** (0.01)	0.02 (0.01)
Differentiating Policy Type	0.08*** (0.01)	0.08*** (0.01)	-0.001 (0.01)	-0.001 (0.01)
Germany × Differentiating Policy Type			0.08*** (0.02)	0.08*** (0.02)
Italy × Differentiating Policy Type			-0.02 (0.02)	-0.02 (0.02)
Switzerland × Differentiating Policy Type			0.26*** (0.02)	0.26*** (0.02)
Constant	-0.04*** (0.01)	-0.05*** (0.01)	0.001 (0.01)	-0.01 (0.01)
hhi_new		-0.005 (0.01)		-0.005 (0.01)
I(past_average_national_new_cases/sum_pop)		909.83*** (176.15)		909.83*** (169.28)
poly(as.Date(date), 3)1	4.42*** (0.20)	4.42*** (0.21)	4.42*** (0.20)	4.42*** (0.20)
poly(as.Date(date), 3)2	-1.99*** (0.20)	-1.33*** (0.24)	-1.99*** (0.20)	-1.33*** (0.23)
poly(as.Date(date), 3)3	-1.21*** (0.20)	-1.34*** (0.21)	-1.21*** (0.20)	-1.34*** (0.20)
Observations	3,264	3,264	3,264	3,264
R ²	0.42	0.42	0.46	0.47
Adjusted R ²	0.42	0.42	0.46	0.46

Note: *p<0.1; **p<0.05; ***p<0.01