	Dependent variable: Heterogeneity Index		
	(1)	(2)	(3)
$\log(\text{cases_pop} + 1)$	0.06***	0.01***	0.02***
	(0.005)	(0.003)	(0.004)
Germany	0.08***	0.01	0.004
	(0.01)	(0.01)	(0.01)
Italy	-0.04***	-0.002	-0.001
	(0.01)	(0.01)	(0.01)
Switzerland	0.26***	-0.01	-0.002
	(0.01)	(0.01)	(0.01)
hhi_cumulative	-0.32***		-0.06
	(0.05)		(0.08)
$log(cases_pop + 1):Germany$		0.03***	0.03***
		(0.002)	(0.004)
$log(cases_pop + 1):Italy$		-0.002	-0.004
		(0.002)	(0.003)
$log(cases_pop + 1):Switzerland$		0.08***	0.08***
-, -,		(0.002)	(0.003)
Germany:hhi_cumulative			0.06
-			(0.09)
Italy:hhi_cumulative			0.04
,			(0.08)
Switzerland:hhi_cumulative			-0.09
			(0.10)
poly(as.Date(date), 3)1	-1.67***	-1.03***	-1.00****
	(0.31)	(0.14)	(0.14)
poly(as.Date(date), 3)2	-0.08	-0.05	-0.08
	(0.14)	(0.06)	(0.06)
poly(as.Date(date), 3)3	0.46***	0.14***	0.15***
	(0.12)	(0.05)	(0.05)
Constant	-0.14***	-0.04****	-0.04****
	(0.02)	(0.01)	(0.01)
Observations	797	797	797
R^2	0.72	0.95	0.95
Adjusted R ²	0.72	0.95	0.95

Note:

*p<0.1; **p<0.05; ***p<0.01