Corona output

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Table 1:

	Dependent variable:	
	inzidenz	sqrt(inzidenz)
	(1)	(2)
lag(inzidenz, 1)	-0.597^{**}	-0.674^{*}
	(0.010)	(0.011)
lag(weightednbinz, 1)	-0.274^{**}	-0.232^{*}
	(0.011)	(0.011)
I(log(density) $*$lag(inzidenz, 1))	-0.020^{**}	-0.028^{*}
	(0.001)	(0.004)
I(hotspot $*$lag(inzidenz, 1))	-0.562^{**}	-0.228^{*}
	(0.082)	(0.023)
I(hotspotnb $*$lag(weightednbinz, 1))	-0.131^{**}	-0.068^{*}
	(0.045)	(0.013)
I(rate_zweitimpf $*$hotspot)	-160.945^{**}	-1.897^{*}
	(73.368)	(0.911)
A60.79.Anteil	-22.597^{**}	-0.313^{*}
	(10.607)	(0.175)
Intercept	-0.001	-0.009
	(11.416)	(0.188)
Observations	14,112	14,112
R^2	0.958	0.977
Adjusted R^2	0.957	0.977
F Statistic (df = 153; 13958)	$2{,}067.740^{***}$	$3{,}857.262^{***}$
Note:	*p<0.1; **p<0.05; ***p<0.01	