Corona output

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Here come the outputs

1 tests

2 tables

Table 1:

	Dependent variable:
	inzidenz
lag(inzidenz, 1)	0.597***
	(0.010)
lag(weightednbinz, 1)	0.274***
	(0.011)
I(log(density) *lag(inzidenz, 1))	−0.020***
	(0.001)
I(hotspot *lag(inzidenz, 1))	0.562***
	(0.082)
I(hotspotnb *lag(weightednbinz, 1))	0.131***
	(0.045)
I(rate_zweitimpf *hotspot)	−160.945**
	(73.368)
A60.79.Anteil	−22.597**
	(10.607)
factor(week)3	−0.011
	(16.144)
factor(week)4	−0.005
	(16.144)
factor(week)5	0.297
	(16.144)
factor(week)6	0.910
	(16.144)
factor(week)7	9.001
	(16.189)
factor(week)8	27.313*
	(16.257)
factor(week)9	39.066**
	(16.326)
factor(week)10	38.270**
	(16.325)
factor(week)11	0.658
	(16.326)
factor(week)12	−3.480
	(16.284)
factor(week)13	0.614
	(16.263)

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