

Table 1: Figure A 5b Ski resort county

Dependent Variable: Model:	cases_per_10000 (1)
<i>Variables</i>	
Fully vaccinated (2 weeks lag)	-13.2 (27.9)
Negative tests per person	0.179*** (0.018)
Ski resort county $\times$ Week: 2021-01-17	-3.13*** (1.07)
Ski resort county $\times$ Week: 2021-01-24	-1.09 (0.813)
Ski resort county $\times$ Week: 2021-01-31	0.166 (0.875)
Ski resort county $\times$ Week: 2021-02-14	-1.41 (1.36)
Ski resort county $\times$ Week: 2021-02-21	0.765 (0.829)
Ski resort county $\times$ Week: 2021-02-28	1.03 (1.13)
Ski resort county $\times$ Week: 2021-03-07	2.88** (1.39)
Ski resort county $\times$ Week: 2021-03-14	6.88*** (2.15)
Ski resort county $\times$ Week: 2021-03-21	8.81*** (2.65)
Ski resort county $\times$ Week: 2021-03-28	10.2*** (2.67)
Ski resort county $\times$ Week: 2021-04-04	10.3*** (2.59)
Ski resort county $\times$ Week: 2021-04-11	5.08*** (1.82)
Ski resort county $\times$ Week: 2021-04-18	3.23* (1.73)
Ski resort county $\times$ Week: 2021-04-25	2.61 (1.65)
Ski resort county $\times$ Week: 2021-05-02	0.513 (0.990)
<i>Fixed-effects</i>	
Commune	Yes
Date	Yes
<i>Fit statistics</i>	
Dependent variable mean	17.596

R <sup>2</sup>	0.63599
Observations	6,576

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*Clustered (Commune) standard-errors in parentheses*  
*Signif. Codes: \*\*\*: 0.01, \*\*: 0.05, \*: 0.1*