Table 1: Figure 6

| Dependent Veriables | log(gologation) |
|--|-------------------------------|
| Dependent Variable: Model: | $\log(\text{colocation})$ (1) |
| | (-) |
| Variables log(FB population region 1) | 0.243*** |
| iog(1.1) hobitiguou tegion 1) | (0.071) |
| log(FB population region 2) | (0.071) -0.092 |
| log(FD population region 2) | (0.075) |
| Distance(km): $100-200 \times \text{Week}$: $2021-01-19$ | -0.035 |
| Distance(Rin). 100 200 % Week. 2021 01 15 | (0.023) |
| Distance(km): $200-300 \times \text{Week}$: $2021-01-19$ | -0.019 |
| 2021 01 10 | (0.030) |
| Distance(km): $300-400 \times \text{Week}$: $2021-01-19$ | 0.038 |
| , | (0.048) |
| Distance(km): $400+ \times$ Week: $2021-01-19$ | -0.092 |
| | (0.093) |
| Distance(km): $100-200 \times \text{Week}$: $2021-01-26$ | -0.076*** |
| ` ' | (0.023) |
| Distance(km): $200-300 \times \text{Week}$: $2021-01-26$ | -0.032 |
| | (0.030) |
| Distance(km): $300-400 \times \text{Week}$: $2021-01-26$ | -0.080* |
| | (0.048) |
| Distance(km): $400+ \times$ Week: $2021-01-26$ | -0.023 |
| | (0.086) |
| Distance(km): $100-200 \times \text{Week}$: $2021-02-02$ | -0.049** |
| | (0.022) |
| Distance(km): $200-300 \times \text{Week}$: $2021-02-02$ | 0.0003 |
| D. (1) 000 100 TT 1 0001 00 00 | (0.029) |
| Distance(km): $300-400 \times \text{Week: } 2021-02-02$ | 0.031 |
| D: (1) 400 : W 1 0001 00 00 | (0.048) |
| Distance(km): $400+ \times$ Week: $2021-02-02$ | -0.147* |
| Distance (land), 100, 200, v. W. also 2021, 02, 16 | (0.086) |
| Distance(km): $100-200 \times \text{Week}$: $2021-02-16$ | 0.335*** |
| Distance(km): $200-300 \times \text{Week}$: $2021-02-16$ | (0.021) 0.583^{***} |
| Distance(kiii). 200-300 × Week. 2021-02-10 | (0.028) |
| Distance(km): $300-400 \times \text{Week}$: $2021-02-16$ | 0.578*** |
| Distance(kiii). 500-400 × Week. 2021-02-10 | (0.045) |
| Distance(km): $400+\times$ Week: $2021-02-16$ | 0.454*** |
| 2 100 i // 100 ii // | (0.080) |
| Distance(km): $100-200 \times \text{Week}$: $2021-02-23$ | 0.339*** |
| (, , | (0.022) |
| Distance(km): $200-300 \times \text{Week}$: $2021-02-23$ | 0.516*** |
| , , | (0.028) |
| | ` ' |

```
Distance(km): 300-400 \times \text{Week}: 2021-02-23
                                                        0.563***
                                                         (0.045)
Distance(km): 400+ \times \text{Week}: 2021-02-23
                                                        0.515***
                                                         (0.079)
Distance(km): 100-200 \times \text{Week}: 2021-03-02
                                                        0.201***
                                                         (0.022)
Distance(km): 200-300 \times \text{Week}: 2021-03-02
                                                        0.391***
                                                         (0.028)
Distance(km): 300-400 \times \text{Week}: 2021-03-02
                                                        0.425***
                                                         (0.047)
Distance(km): 400+\times Week: 2021-03-02
                                                        0.520***
                                                         (0.079)
Distance(km): 100-200 \times \text{Week}: 2021-03-09
                                                        0.071***
                                                         (0.022)
Distance(km): 200-300 \times \text{Week}: 2021-03-09
                                                        0.221***
                                                         (0.029)
Distance(km): 300-400 \times \text{Week}: 2021-03-09
                                                        0.288***
                                                         (0.047)
Distance(km): 400+ \times Week: 2021-03-09
                                                        0.218***
                                                         (0.084)
Distance(km): 100-200 \times \text{Week}: 2021-03-16
                                                        0.068***
                                                         (0.022)
Distance(km): 200-300 \times \text{Week}: 2021-03-16
                                                        0.088***
                                                         (0.029)
Distance(km): 300-400 \times \text{Week}: 2021-03-16
                                                        0.174***
                                                         (0.049)
Distance(km): 400+\times Week: 2021-03-16
                                                          0.122
                                                         (0.082)
Distance(km): 100-200 \times \text{Week}: 2021-03-23
                                                        -0.050**
                                                         (0.023)
Distance(km): 200-300 \times \text{Week}: 2021-03-23
                                                         -0.026
                                                         (0.030)
Distance(km): 300-400 \times \text{Week}: 2021-03-23
                                                         0.118**
                                                         (0.050)
Distance(km): 400+\times Week: 2021-03-23
                                                         -0.123
                                                         (0.086)
Distance(km): 100-200 \times \text{Week}: 2021-03-30
                                                        -0.126***
                                                         (0.024)
Distance(km): 200-300 \times \text{Week}: 2021-03-30
                                                        -0.082***
                                                         (0.031)
Distance(km): 300-400 \times \text{Week}: 2021-03-30
                                                        -0.127**
                                                         (0.051)
Distance(km): 400+\times Week: 2021-03-30
                                                         -0.076
                                                         (0.085)
Distance(km): 100-200 \times \text{Week}: 2021-04-06
                                                         0.014
                                                         (0.025)
```

| Distance(km): 200-300 \times Week: 2021-04-06 | 0.171*** |
|---|---------------|
| | (0.032) |
| Distance(km): $300-400 \times \text{Week}$: $2021-04-06$ | 0.336*** |
| | (0.052) |
| Distance(km): $400+ \times$ Week: $2021-04-06$ | 0.336^{***} |
| | (0.089) |
| Distance(km): $100-200 \times \text{Week}$: $2021-04-13$ | 0.076*** |
| . , | (0.023) |
| Distance(km): $200-300 \times \text{Week}$: $2021-04-13$ | 0.064** |
| | (0.030) |
| Distance(km): $300-400 \times \text{Week}$: $2021-04-13$ | -0.005 |
| , | (0.049) |
| Distance(km): $400+\times$ Week: $2021-04-13$ | 0.141^{*} |
| | (0.085) |
| Fixed-effects | |
| Link | Yes |
| Date | Yes |
| Fit statistics | |
| | 15 005 |
| Dependent variable mean | -15.825 |
| \mathbb{R}^2 | 0.72329 |
| Observations | 379,747 |

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