|  | N | | | | | | | | | S | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | lano | | | laci | | | labo | | | lano | | | | laci | | | labo | | |
| Fixed Effect | Estimate | l-95% CI | u-95% CI | Estimate | l-95% CI | u-95% CI | Estimate | l-95% CI | u-95% CI | Fixed Effect | Estimate | l-95% CI | u-95% CI | Estimate | l-95% CI | u-95% CI | Estimate | l-95% CI | u-95% CI |
| Intercept | 0.46 | 0.27 | 0.67 | -0.92 | -1.0 | -0.80 | -0.28 | -0.42 | -0.14 | Intercept | -4.1 | -5.0 | -3.3 | -1.4 | -1.6 | -1.2 | -1.2 | -1.4 | -1.0 |
| Day of year (start at 1)1 | -6.0 | -12 | -0.95 | -9.5 | -14 | -5.3 | -6.9 | -9.8 | -3.9 | Day of year (start at 1)1 | -3.9 | -20 | 17 | 34 | 24 | 47 | 12 | 6.7 | 17 |
| Day of year (start at 1)2 | 17 | 11 | 23 | 14 | 10 | 19 | 7.0 | 3.8 | 10 | Day of year (start at 1)2 | -27 | -59 | -5.7 | -37 | -50 | -25 | -7.3 | -13 | -2.1 |