Confirmed Cases (percentage of population at county level) 30 days post-lockdown
- $R = .94$, $R^2 = .88$, $F(18, 2,499) = 1019.356$, $p < 001$.

Individual Predictors
- households with no vehicles available $\quad\quad$ $sr^2_{unique} = .119$
- persons aged 17 and younger $\quad\quad$ $sr^2_{unique} = .044$
- persons aged 65 and older $\quad\quad$ $sr^2_{unique} = .011$
- minority $\quad\quad$ $sr^2_{unique} = .010$
- households $\quad\quad$ $sr^2_{unique} = .009$
- persons below poverty $\quad\quad$ $sr^2_{unique} = .005$
- civilian (age 16+) unemployed $\quad\quad$ $sr^2_{unique} = .003$
- persons in institutionalized group quarters $\quad\quad$ $sr^2_{unique} = .003$
- persons (age 25+) with no high school diploma $\quad\quad$ $sr^2_{unique} = .001$
- housing in structures with 10 or more units $\quad\quad$ $sr^2_{unique} = .001$
- more people than rooms $\quad\quad$ $sr^2_{unique} = .001$
- single parent household with children under 18 $\quad\quad$ $sr^2_{unique} = .0003$
- per capita income $\quad\quad$ $sr^2_{unique} = .0002$

Confirmed Deaths (percentage of population at county level) 30 days post-lockdown
- $R = .96$, $R^2 = .91$, $F(18, 2,499) = 1424.357$, $p < 001$.

Individual Predictors
- households with no vehicles available $\quad\quad$ $sr^2_{unique} = .551$
- persons aged 17 and younger $\quad\quad$ $sr^2_{unique} = .320$
- housing in structures with 10 or more units $\quad\quad$ $sr^2_{unique} = .213$
- households $\quad\quad$ $sr^2_{unique} = .086$
- persons aged 65 and older $\quad\quad$ $sr^2_{unique} = .077$
- minority $\quad\quad$ $sr^2_{unique} = .053$
- civilian (age 16+) unemployed $\quad\quad$ $sr^2_{unique} = .041$
- persons below poverty $\quad\quad$ $sr^2_{unique} = .033$
- persons (age 5+) who speak English "less than well" $\quad\quad$ $sr^2_{unique} = .021$
- more people than rooms $\quad\quad$ $sr^2_{unique} = .016$
- mobile homes estimate $\quad\quad$ $sr^2_{unique} = .016$
- noninstitutionalized population with a disability $\quad\quad$ $sr^2_{unique} = .012$
- single parent household with children under 18 $\quad\quad$ $sr^2_{unique} = .013$
- housing unit estimate $\quad\quad$ $sr^2_{unique} = .011$
- per capita income $\quad\quad$ $sr^2_{unique} = .007$
- persons in institutionalized group quarters $\quad\quad$ $sr^2_{unique} = .004$
- persons (age 25+) with no high school diploma $\quad\quad$ $sr^2_{unique} = .001$