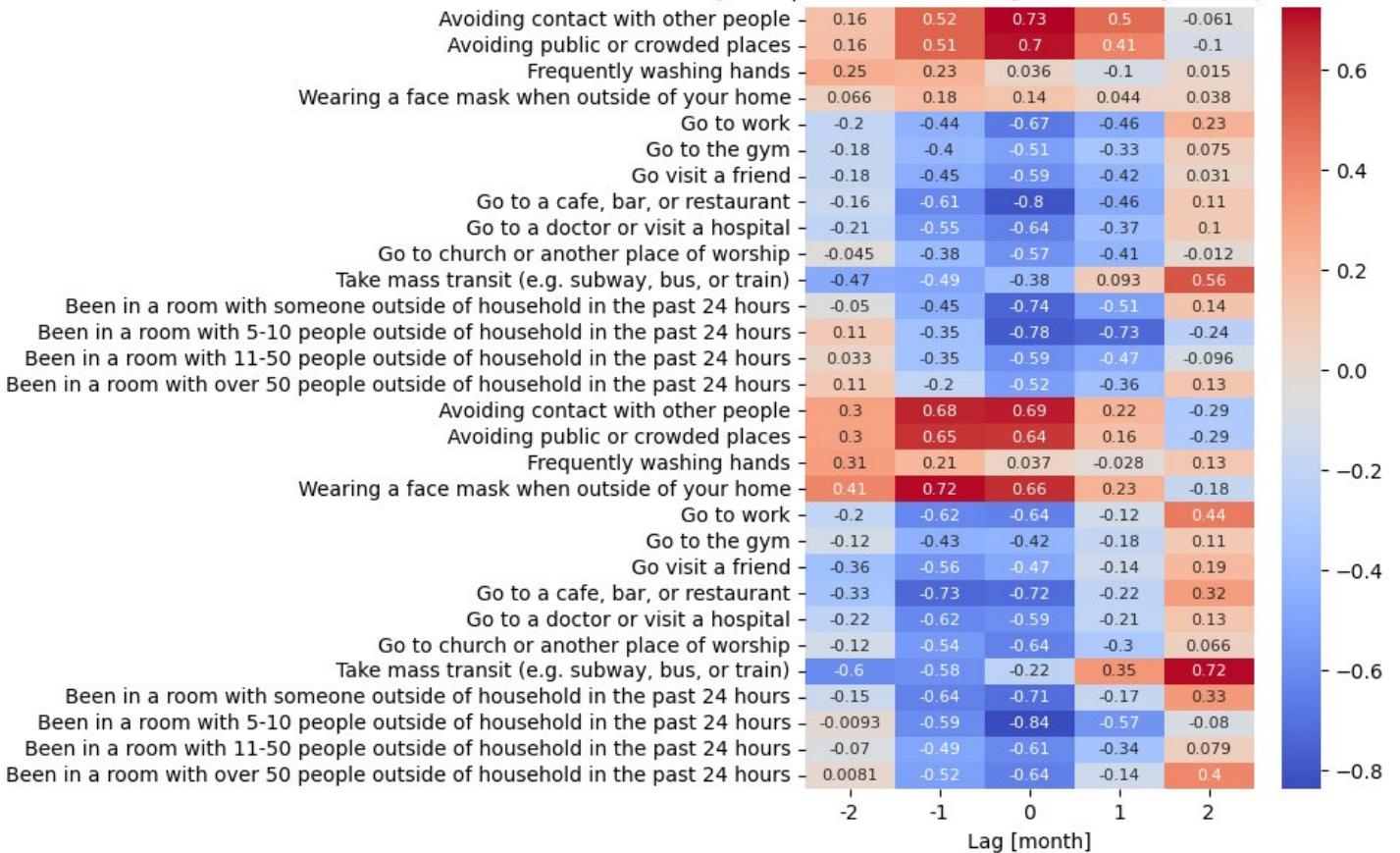
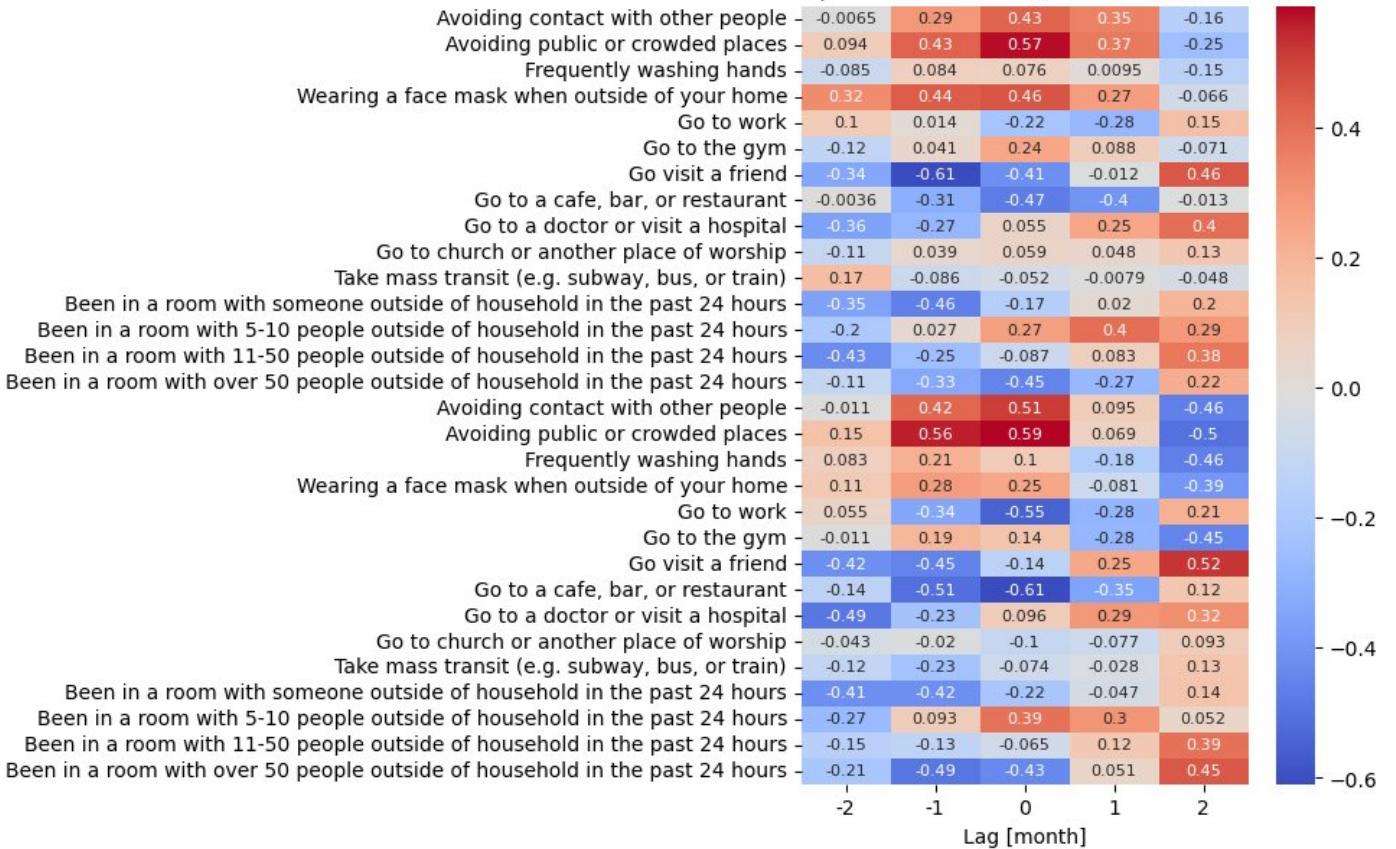


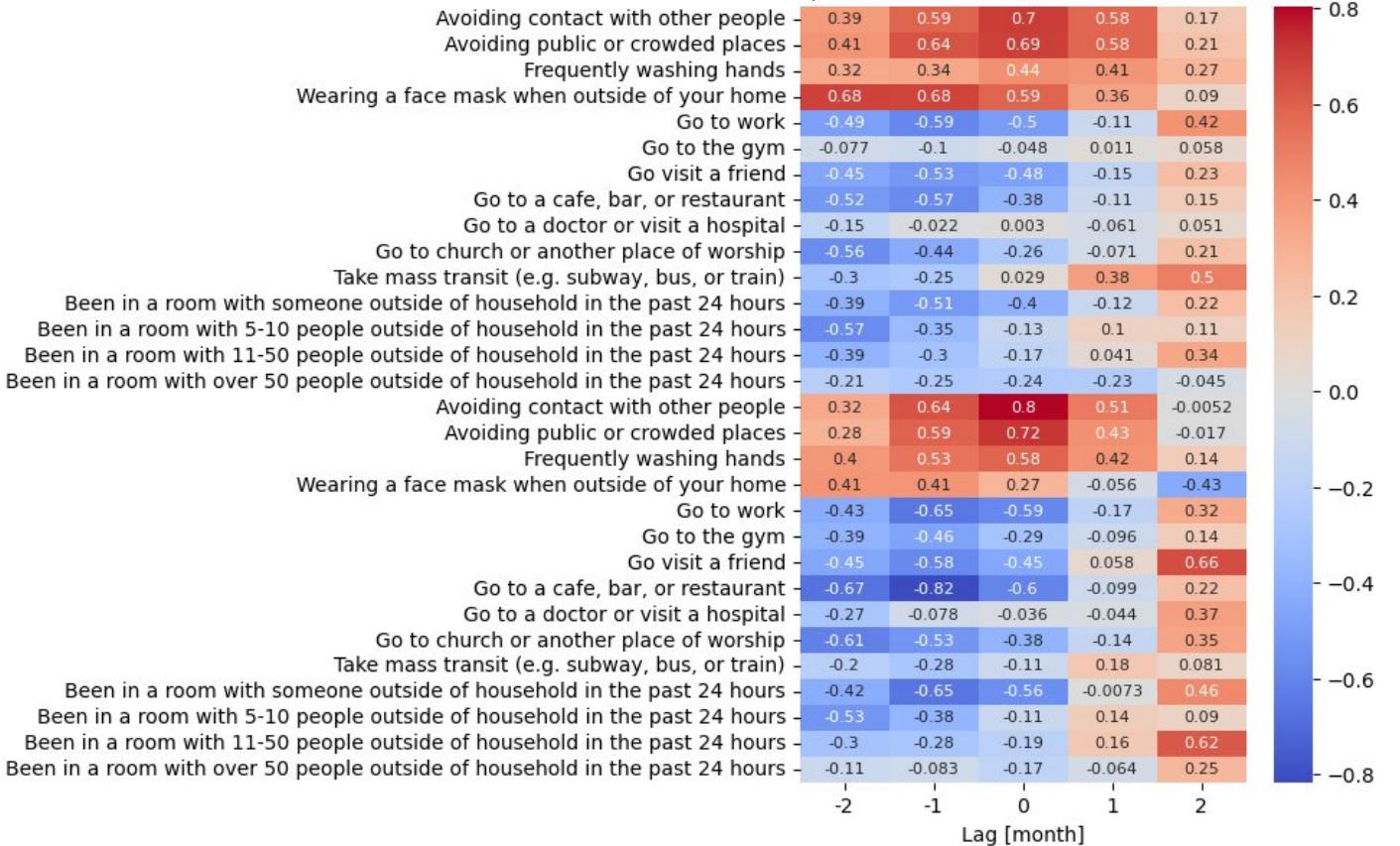
Maryland | Behavior anomaly vs Mortality & Hospitalization



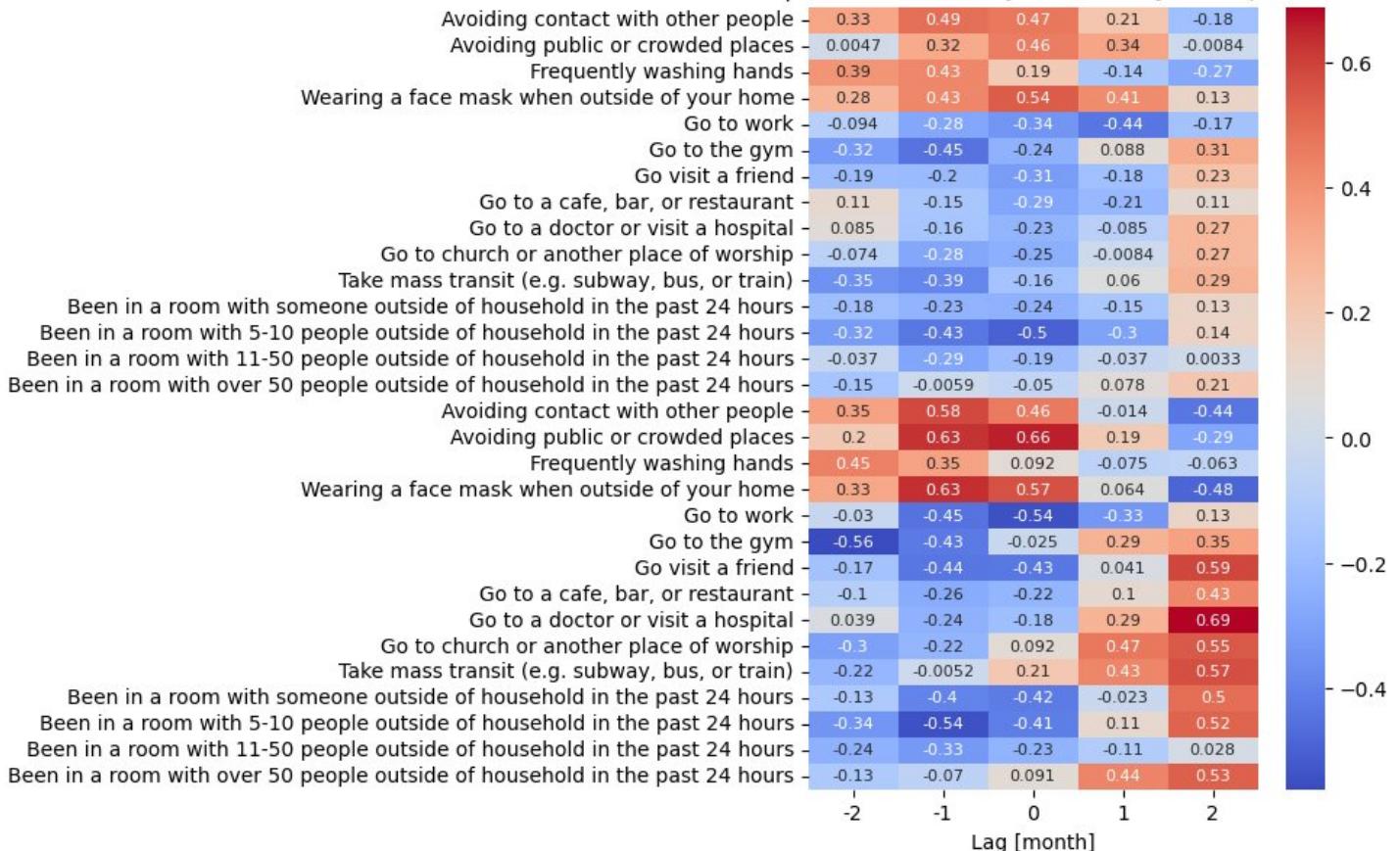
South Carolina | Behavior anomaly vs Mortality & Hospitalization



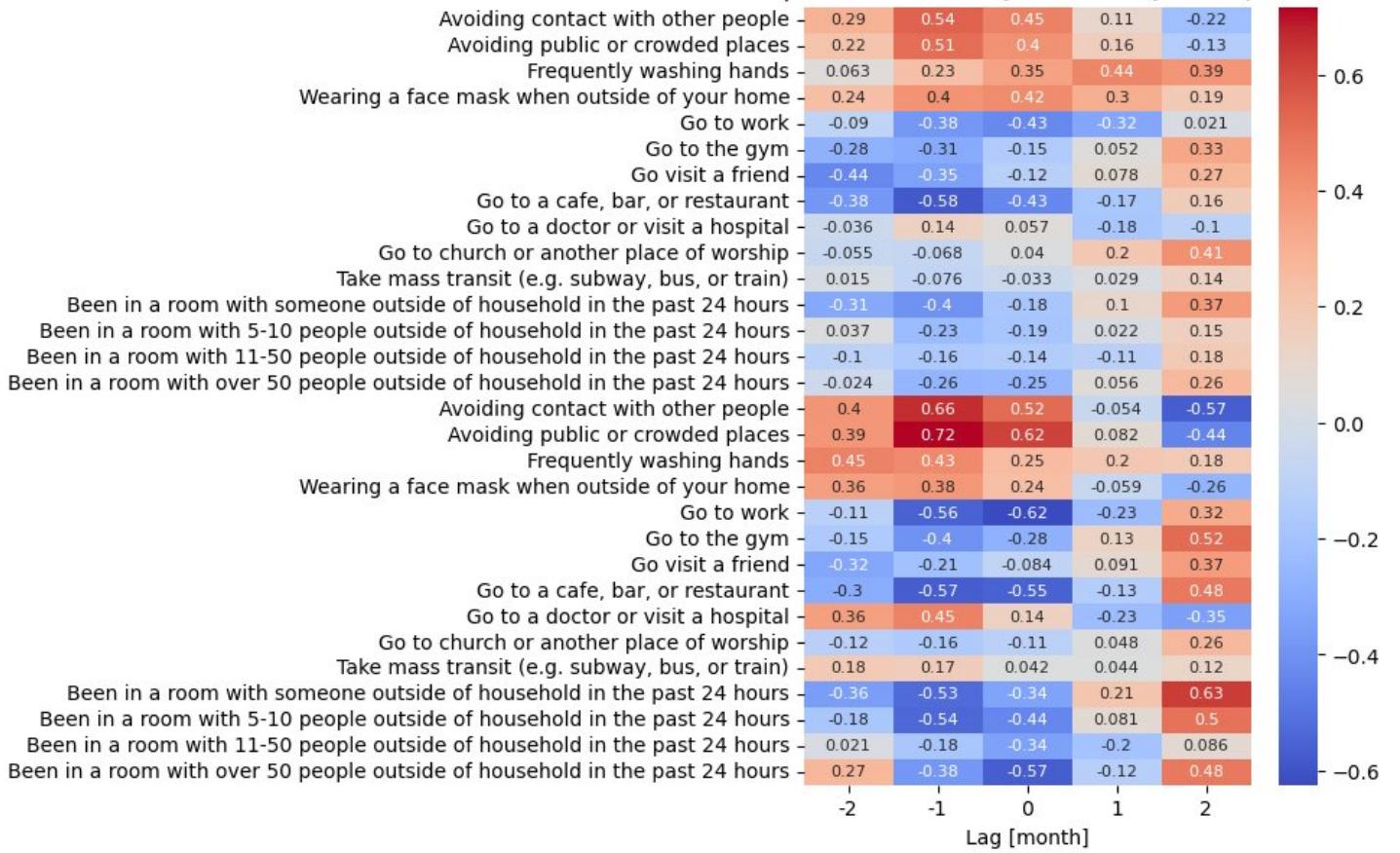
North Dakota | Behavior anomaly vs Mortality & Hospitalization



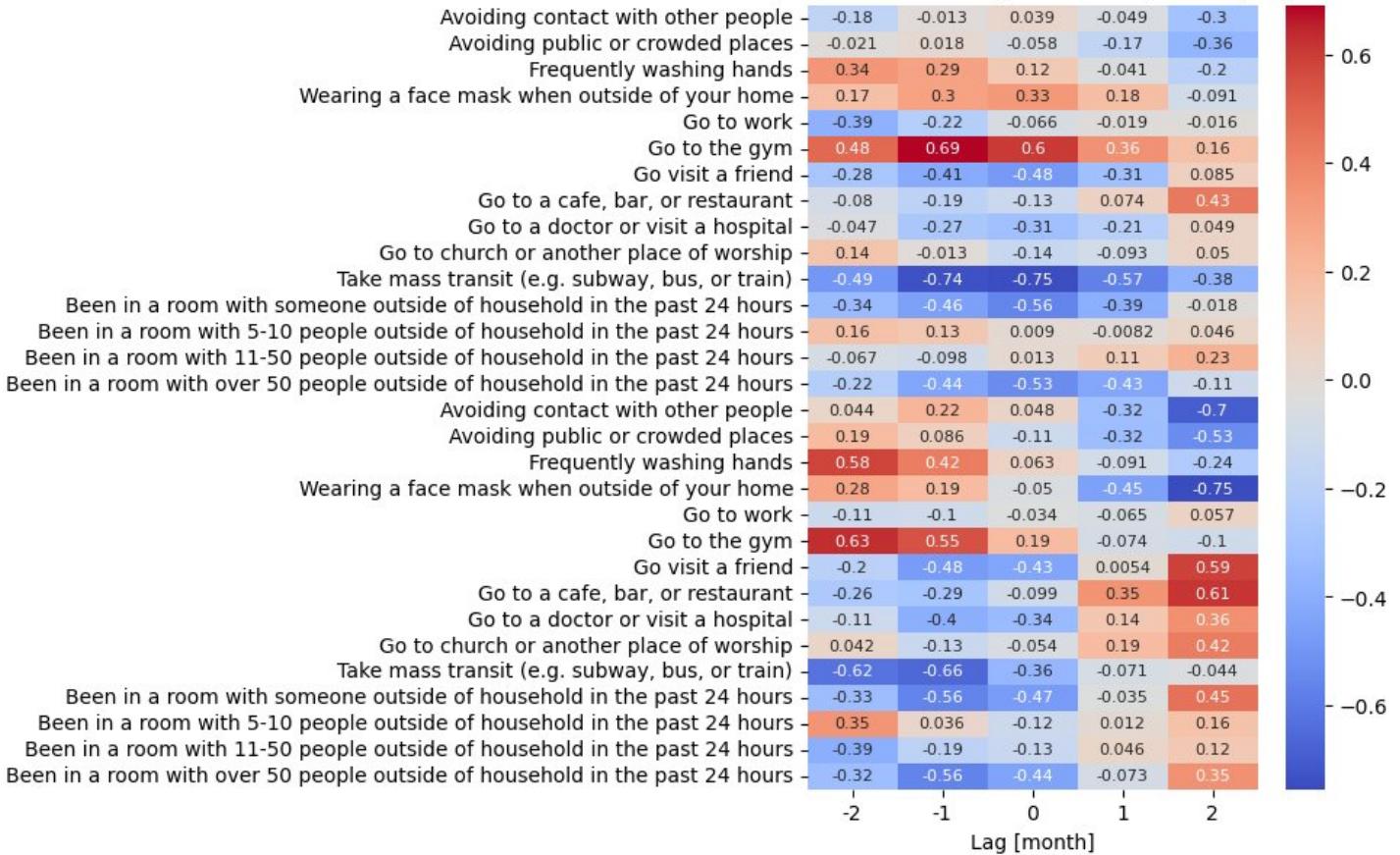
Nevada | Behavior anomaly vs Mortality & Hospitalization



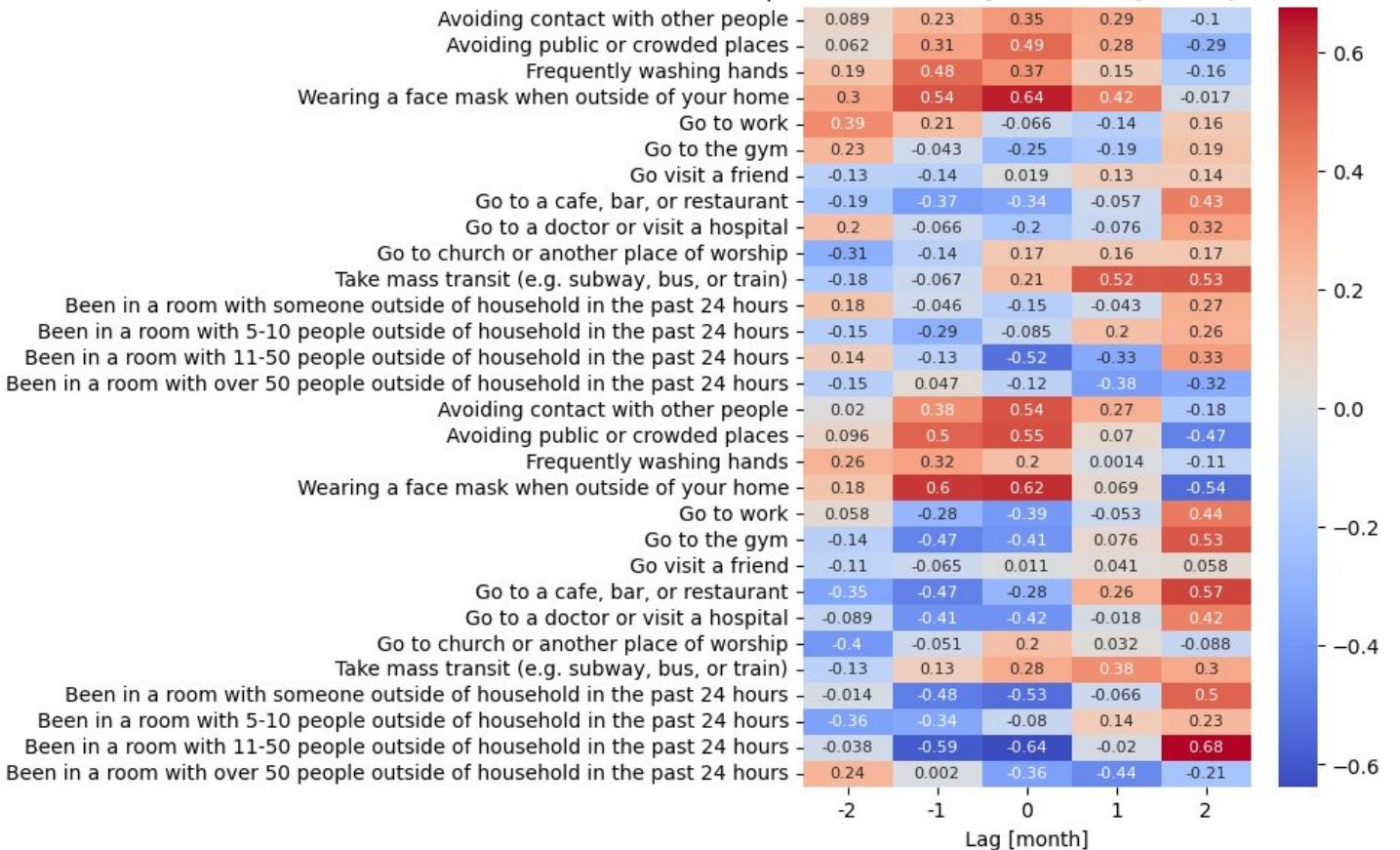
Missouri | Behavior anomaly vs Mortality & Hospitalization



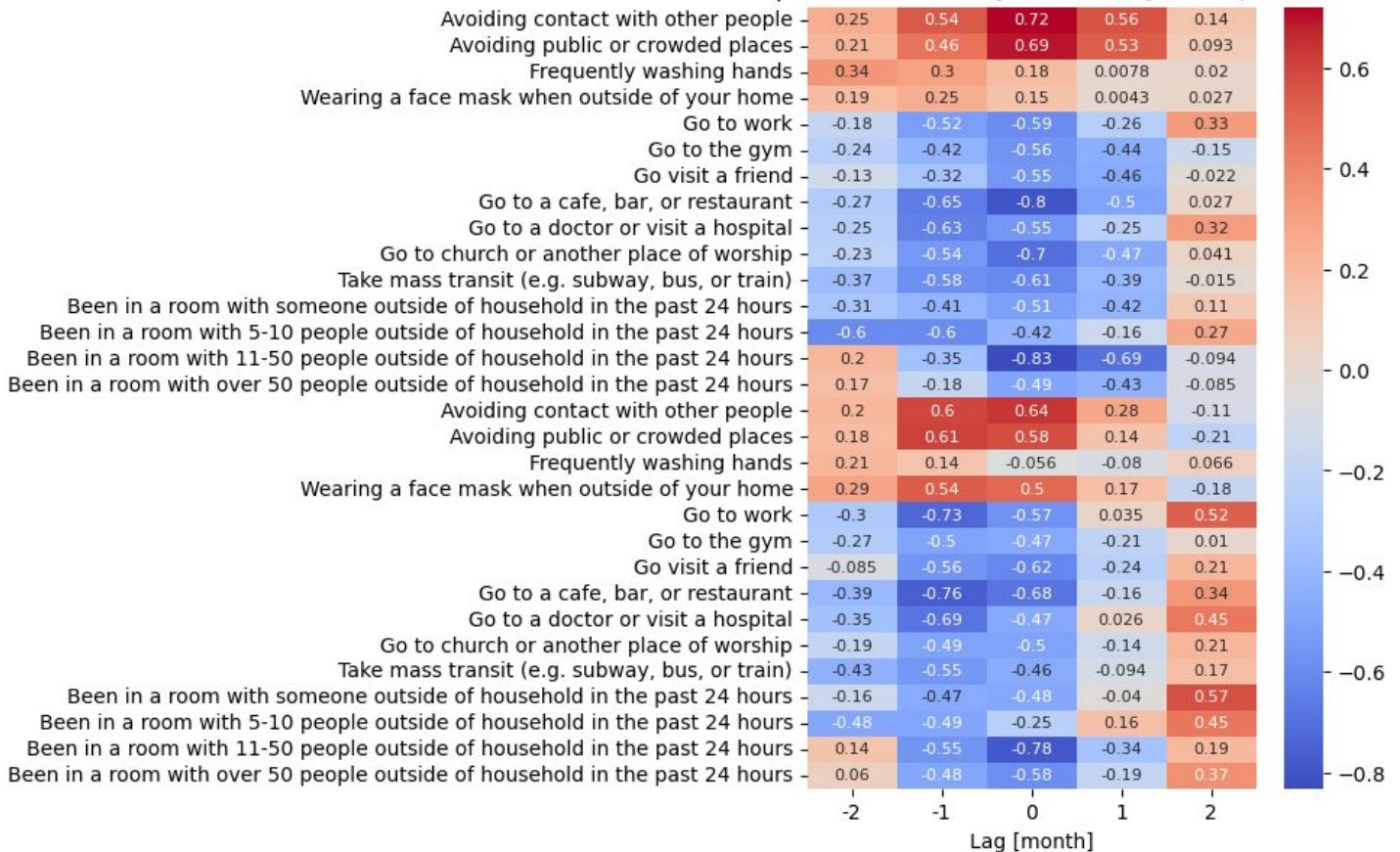
Alaska | Behavior anomaly vs Mortality & Hospitalization



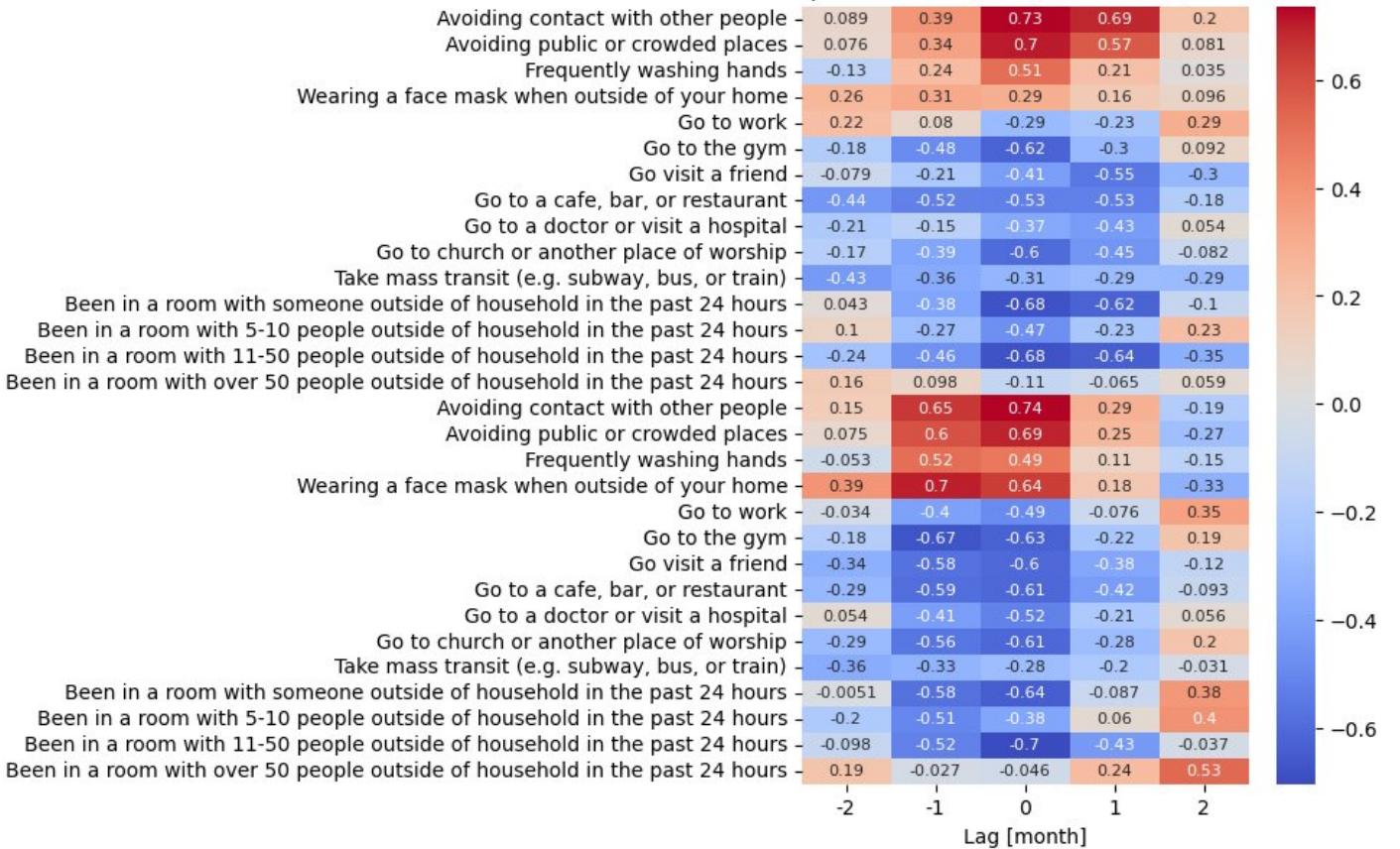
Texas | Behavior anomaly vs Mortality & Hospitalization



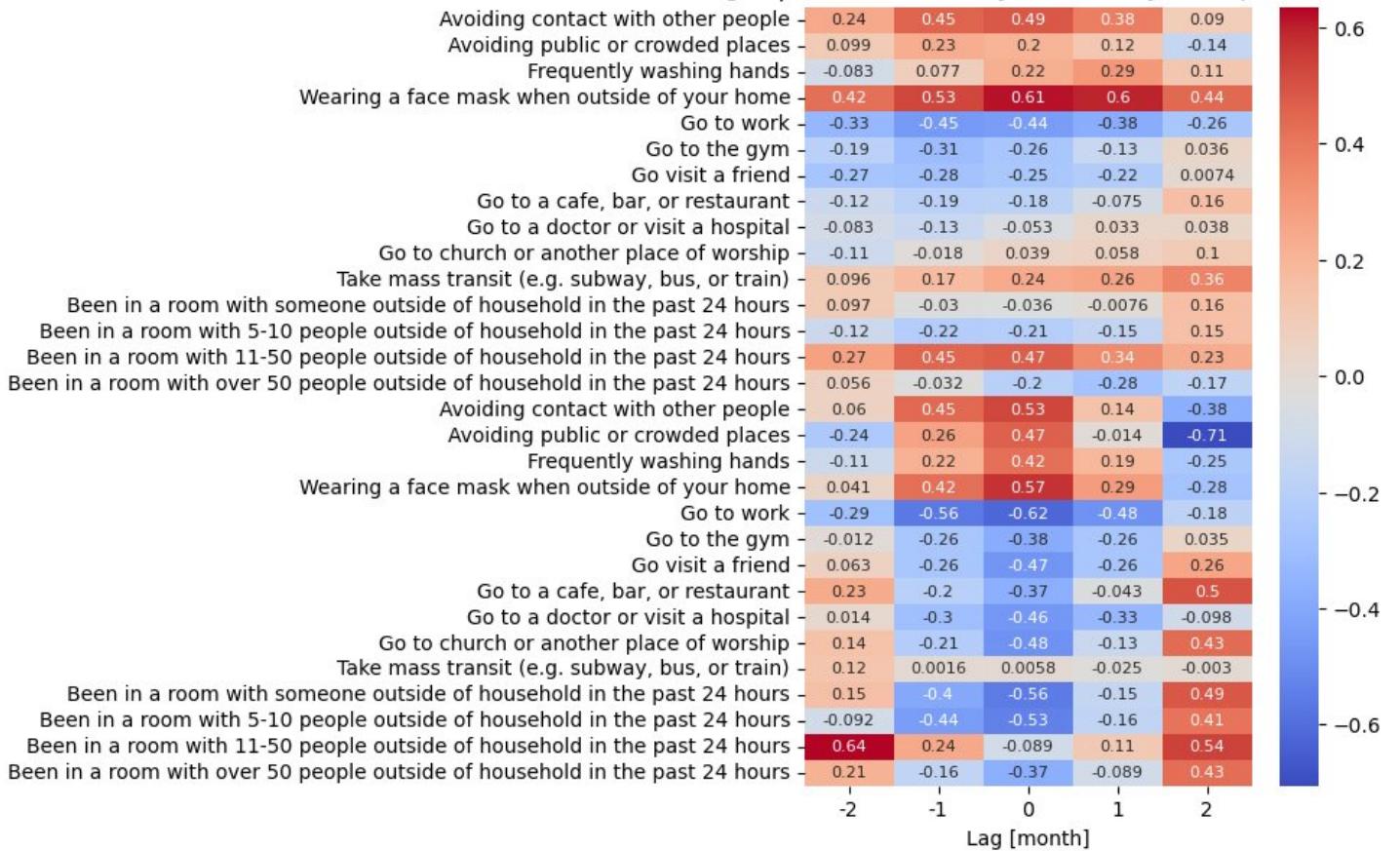
Illinois | Behavior anomaly vs Mortality & Hospitalization



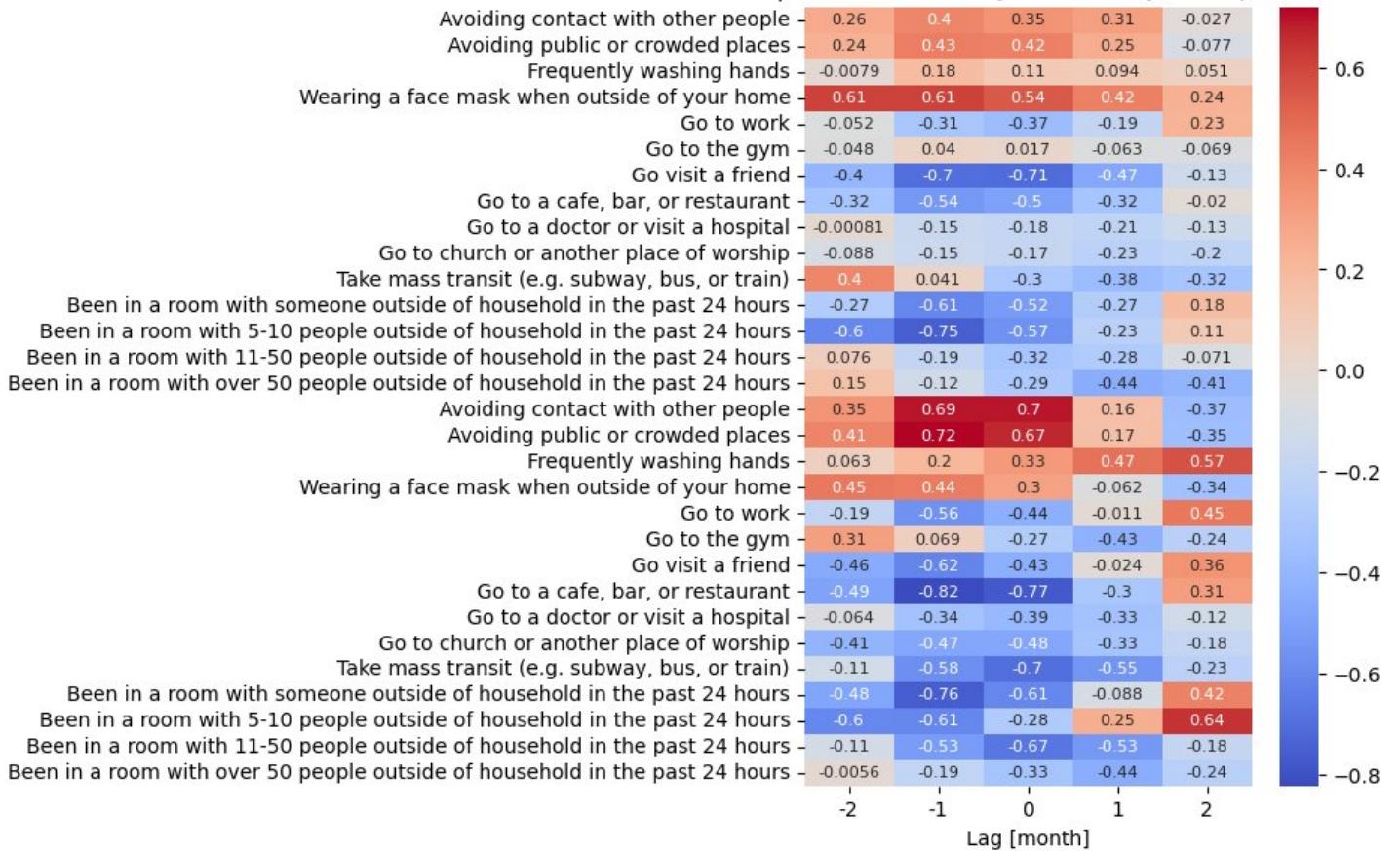
Rhode Island | Behavior anomaly vs Mortality & Hospitalization



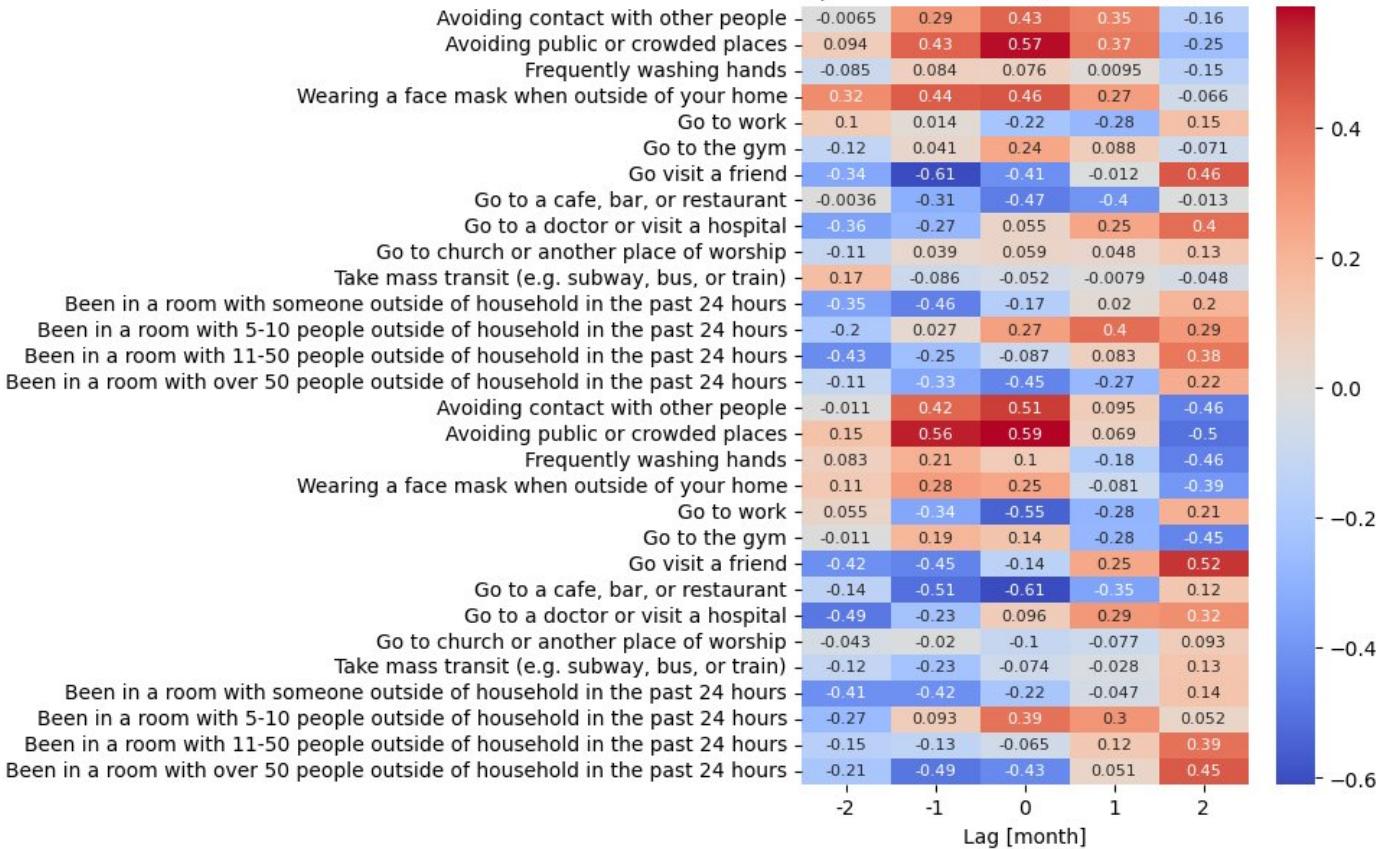
Oregon | Behavior anomaly vs Mortality & Hospitalization



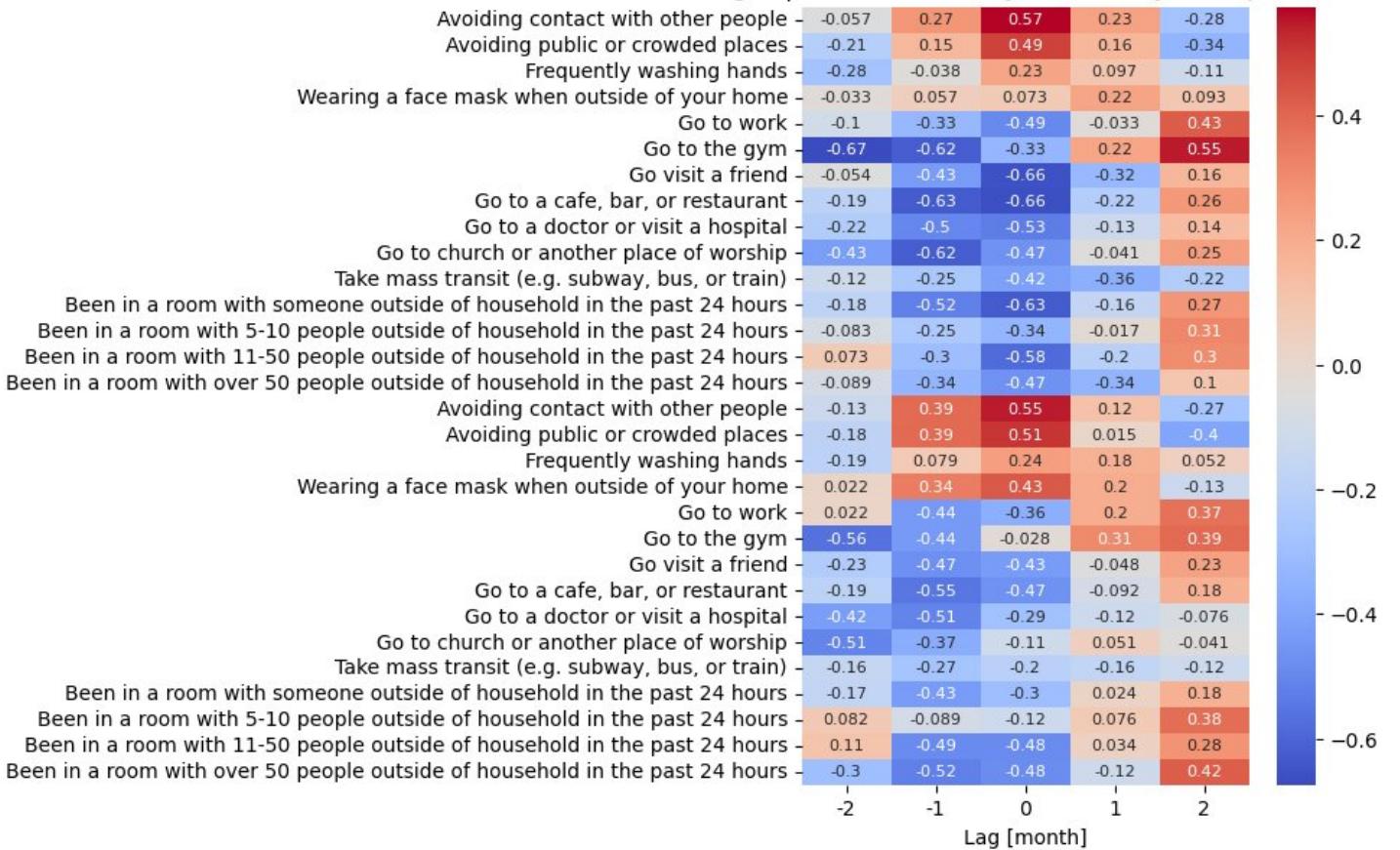
Kansas | Behavior anomaly vs Mortality & Hospitalization



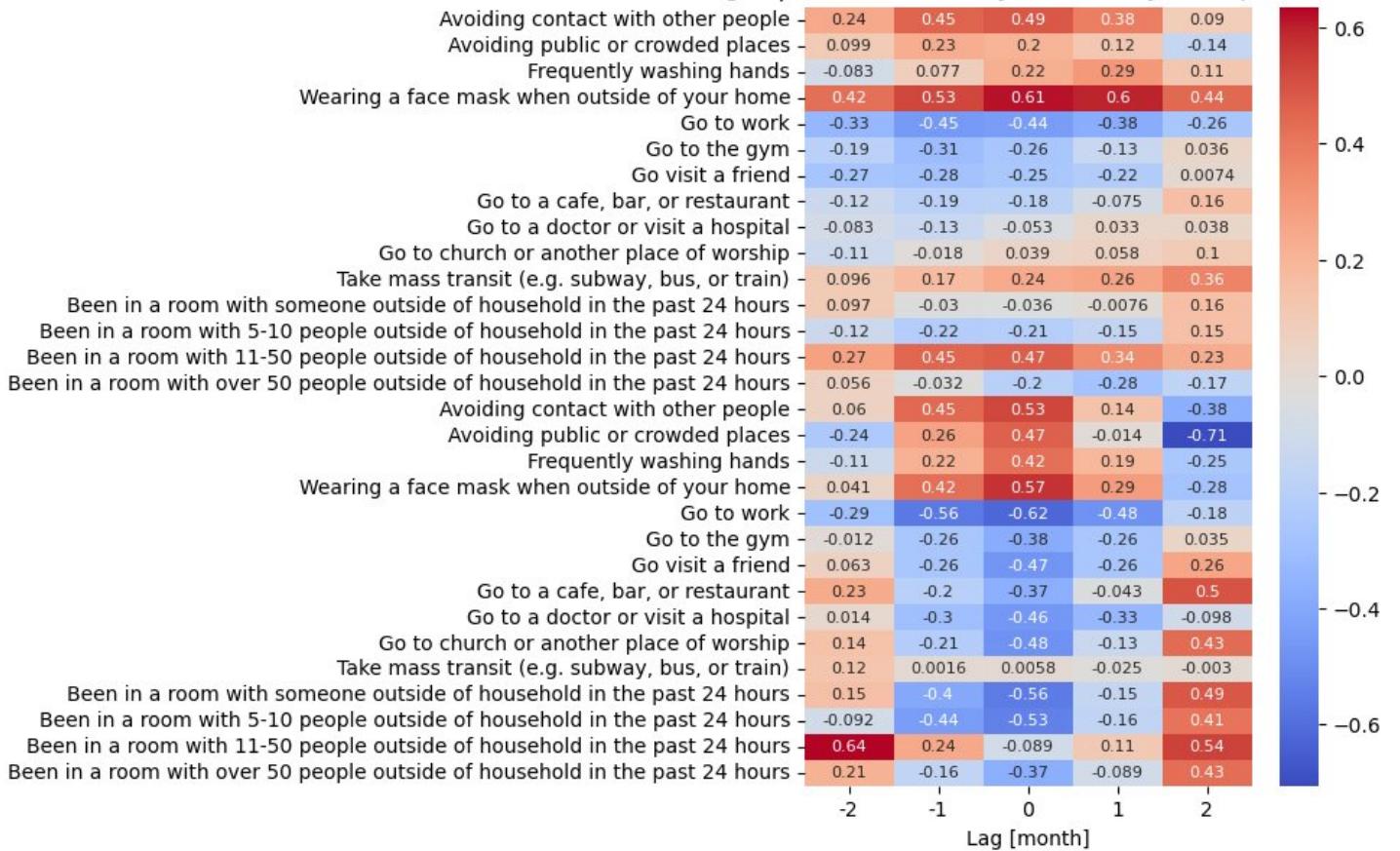
South Carolina | Behavior anomaly vs Mortality & Hospitalization



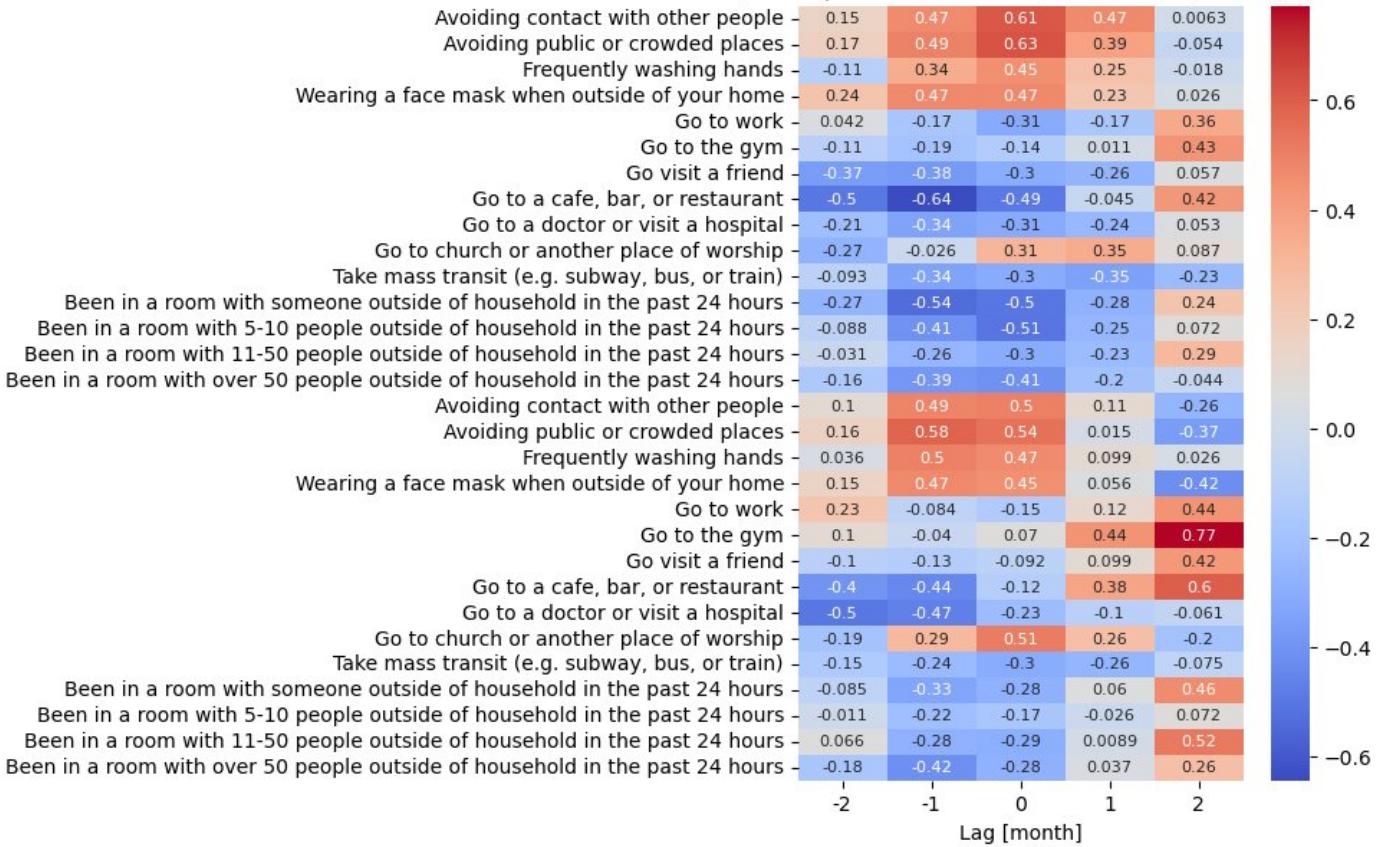
Michigan | Behavior anomaly vs Mortality & Hospitalization



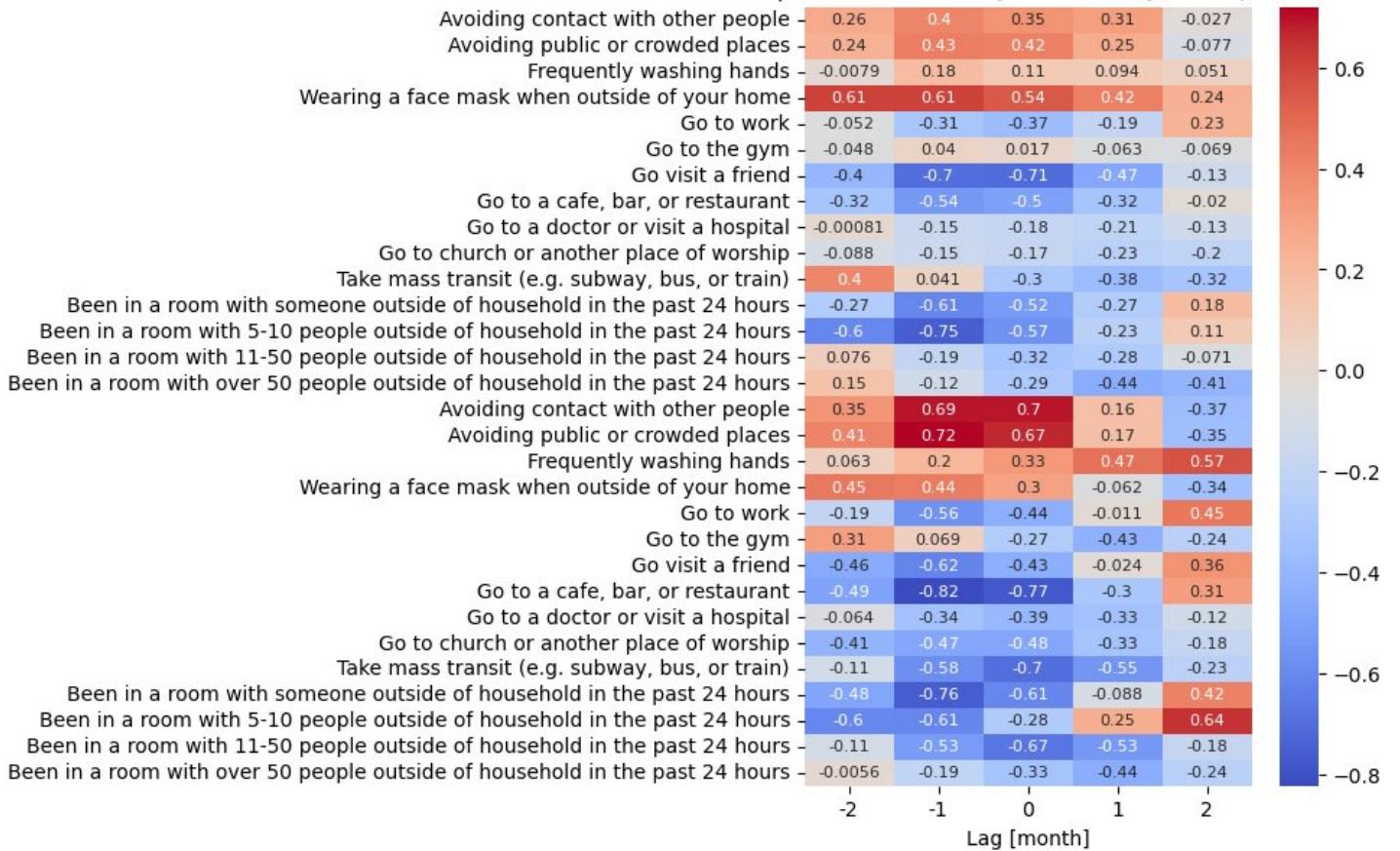
Oregon | Behavior anomaly vs Mortality & Hospitalization



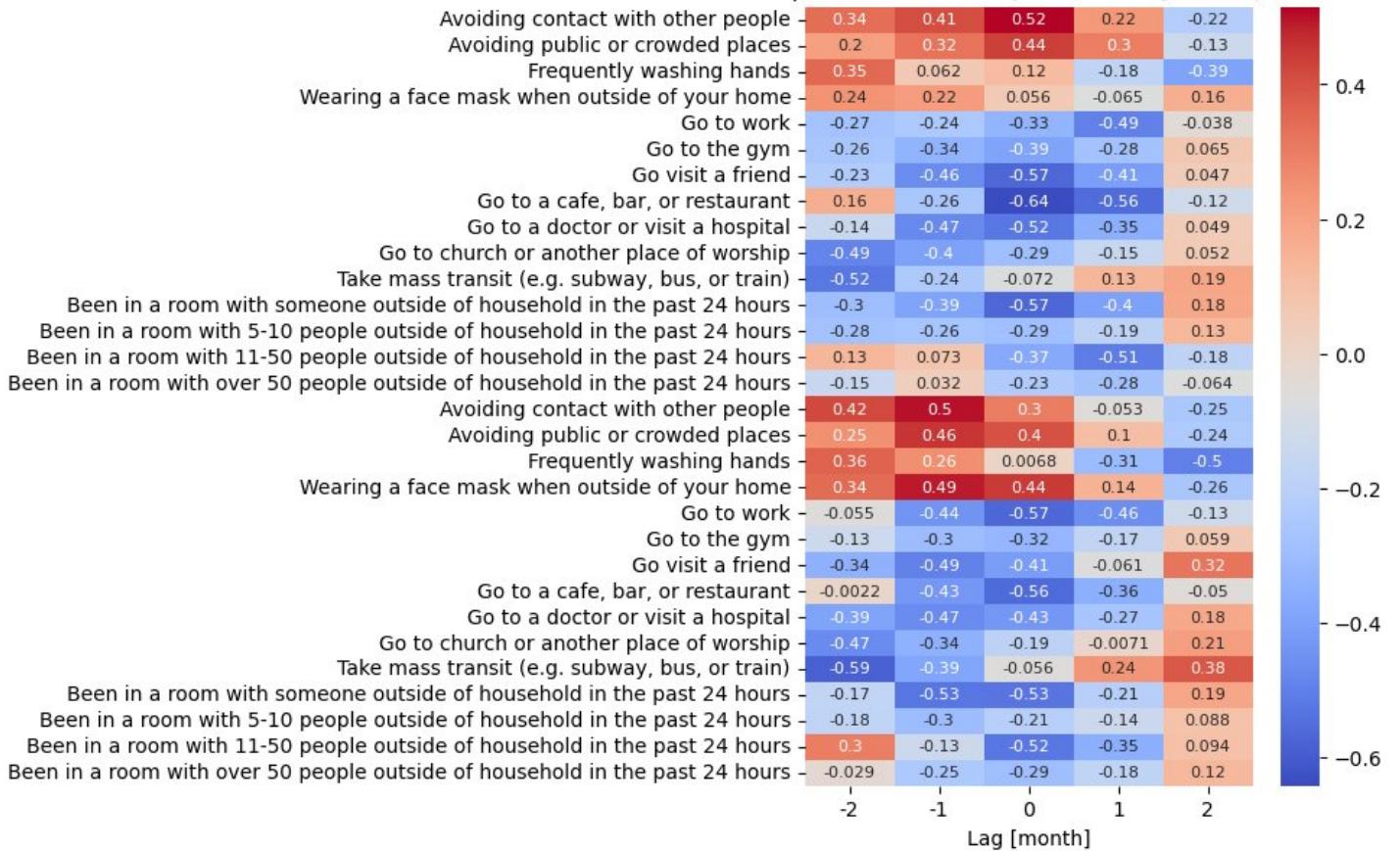
New Hampshire | Behavior anomaly vs Mortality & Hospitalization



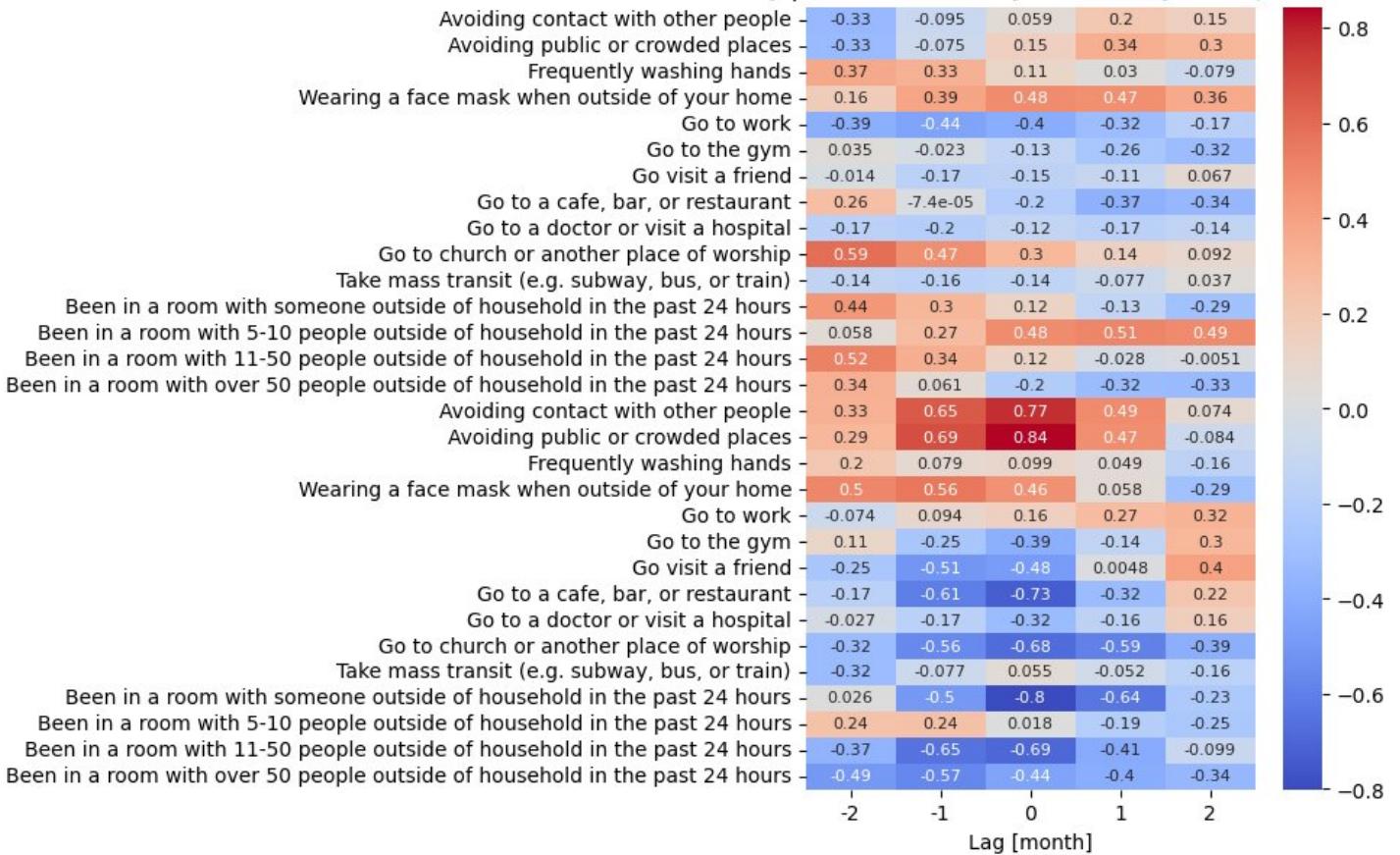
Kansas | Behavior anomaly vs Mortality & Hospitalization



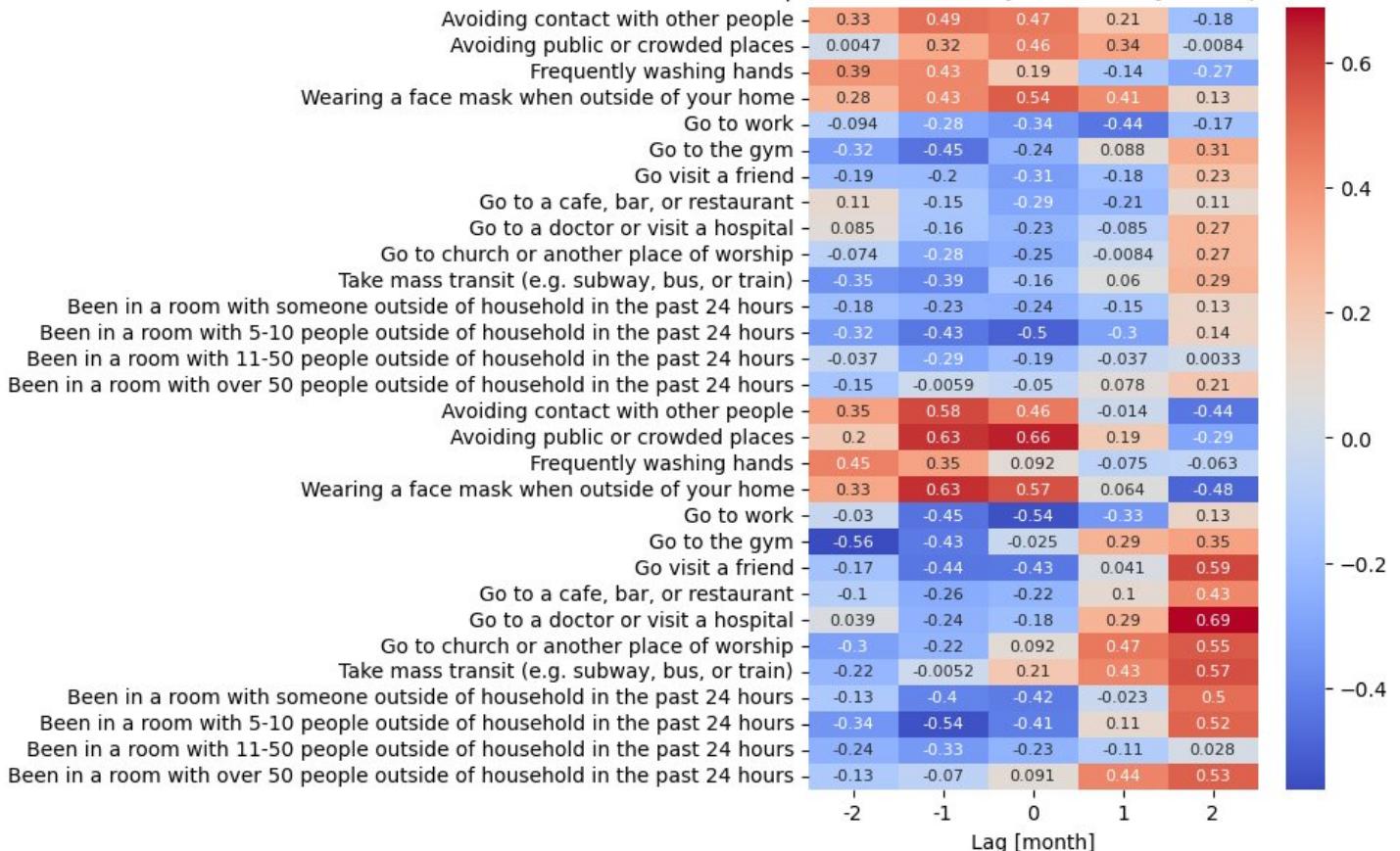
Delaware | Behavior anomaly vs Mortality & Hospitalization



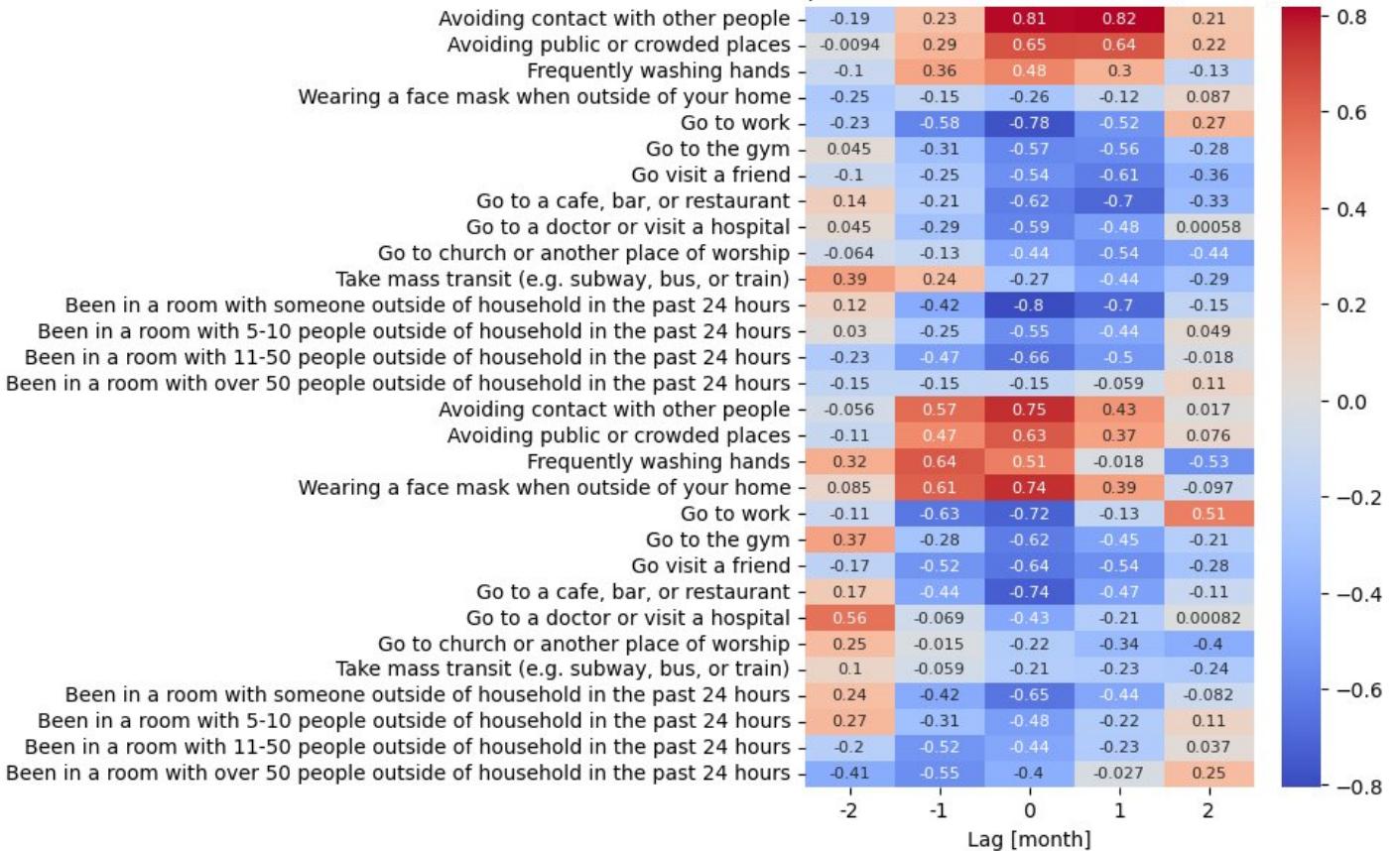
Kentucky | Behavior anomaly vs Mortality & Hospitalization



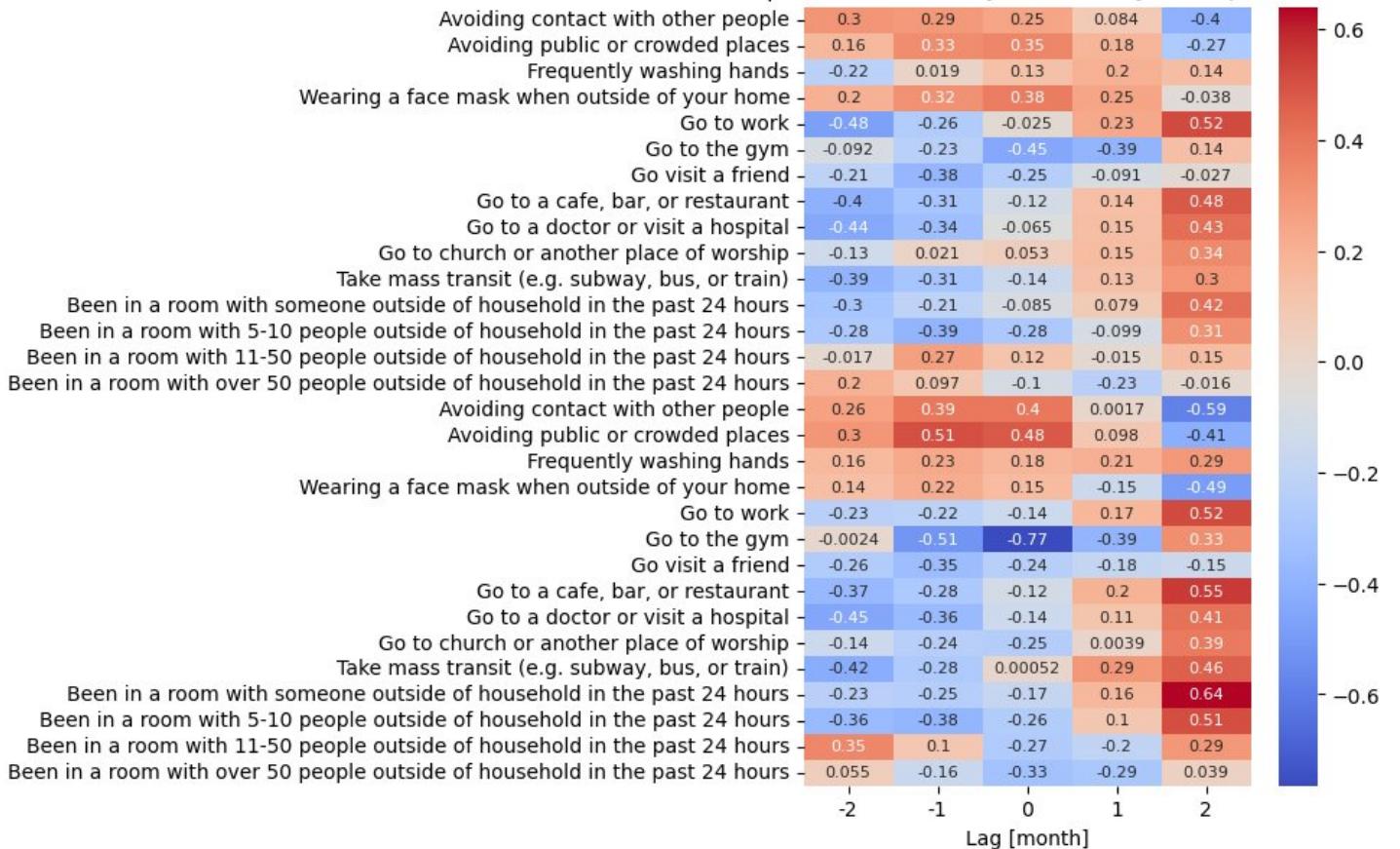
Nevada | Behavior anomaly vs Mortality & Hospitalization



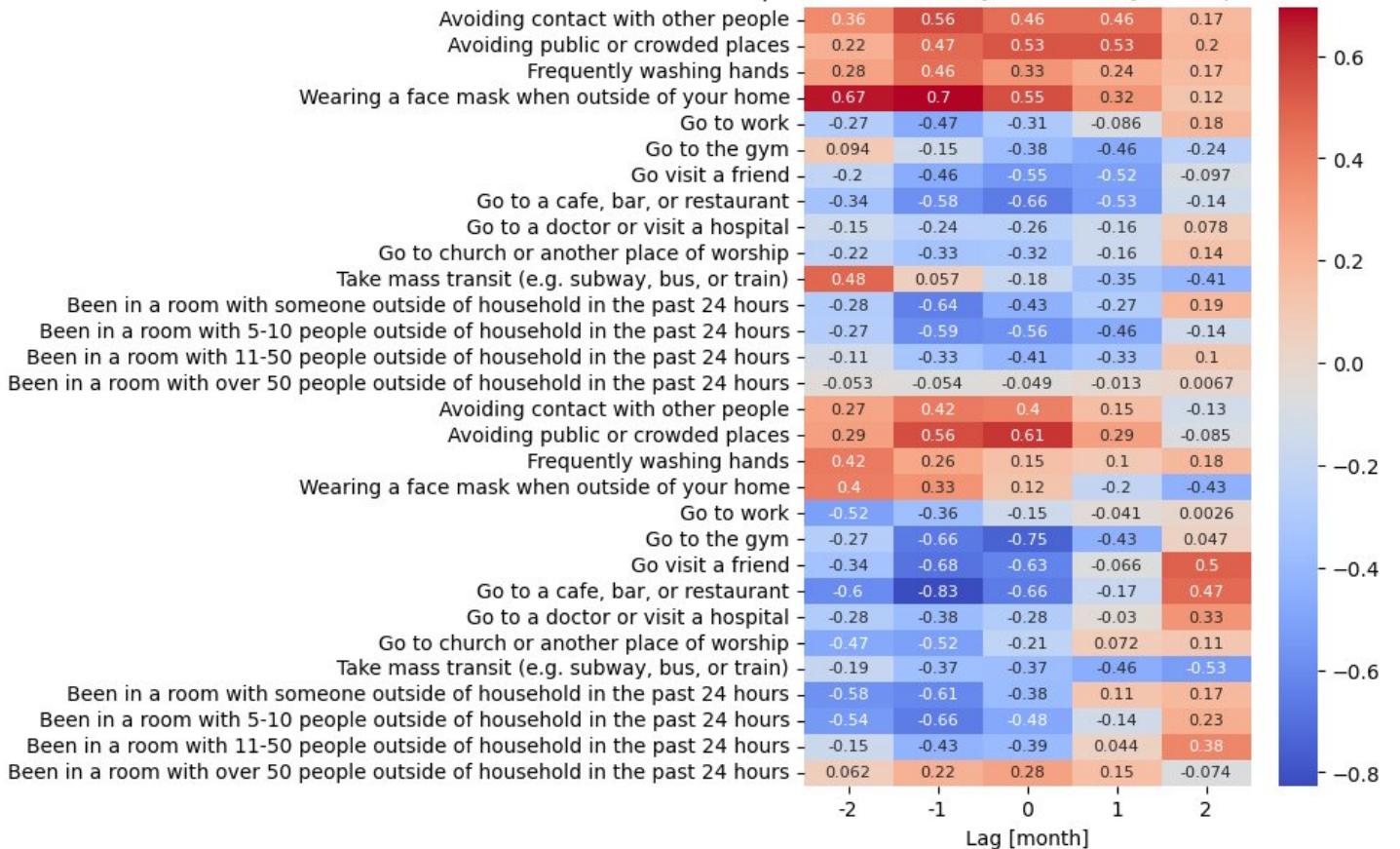
Connecticut | Behavior anomaly vs Mortality & Hospitalization



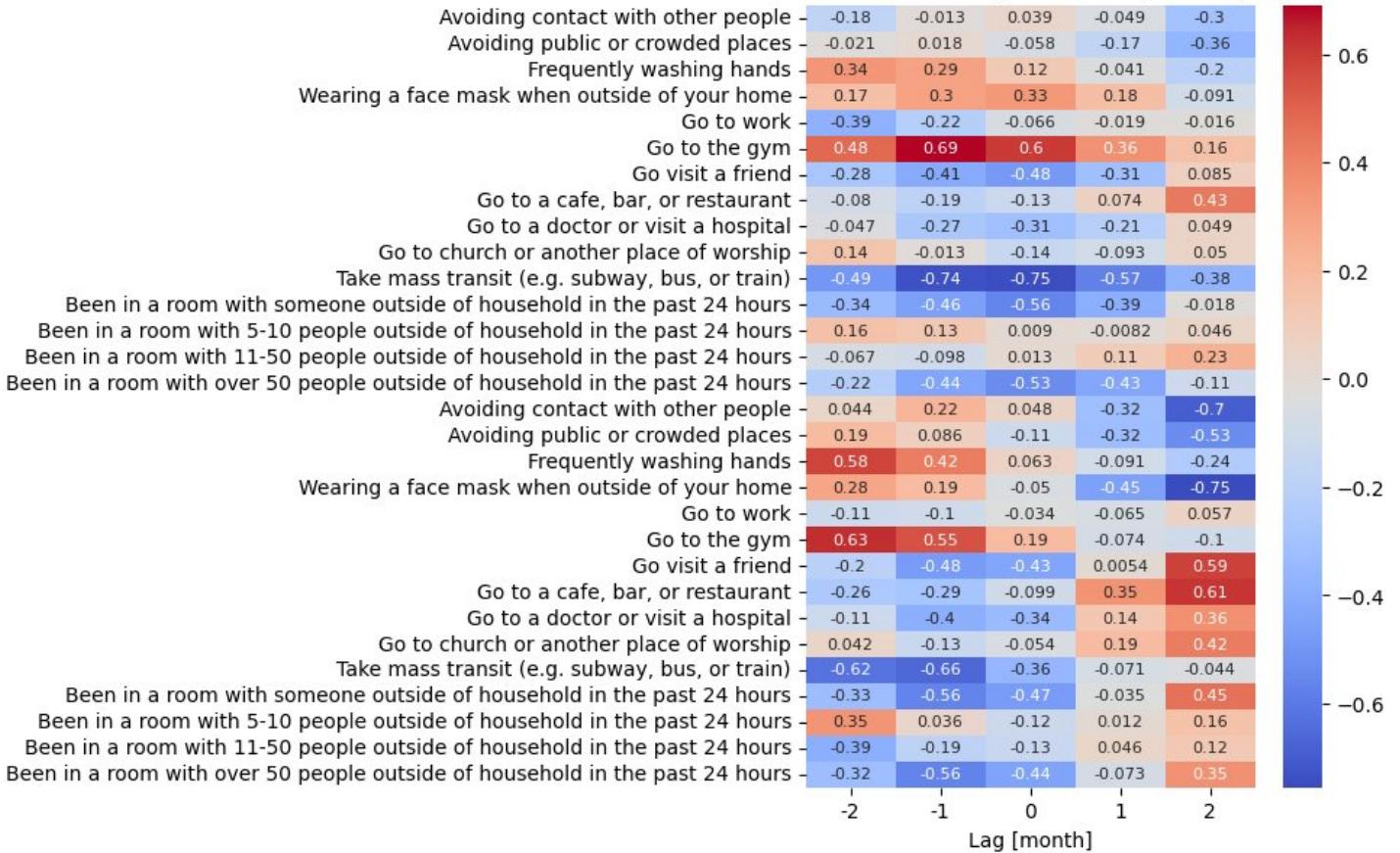
Idaho | Behavior anomaly vs Mortality & Hospitalization



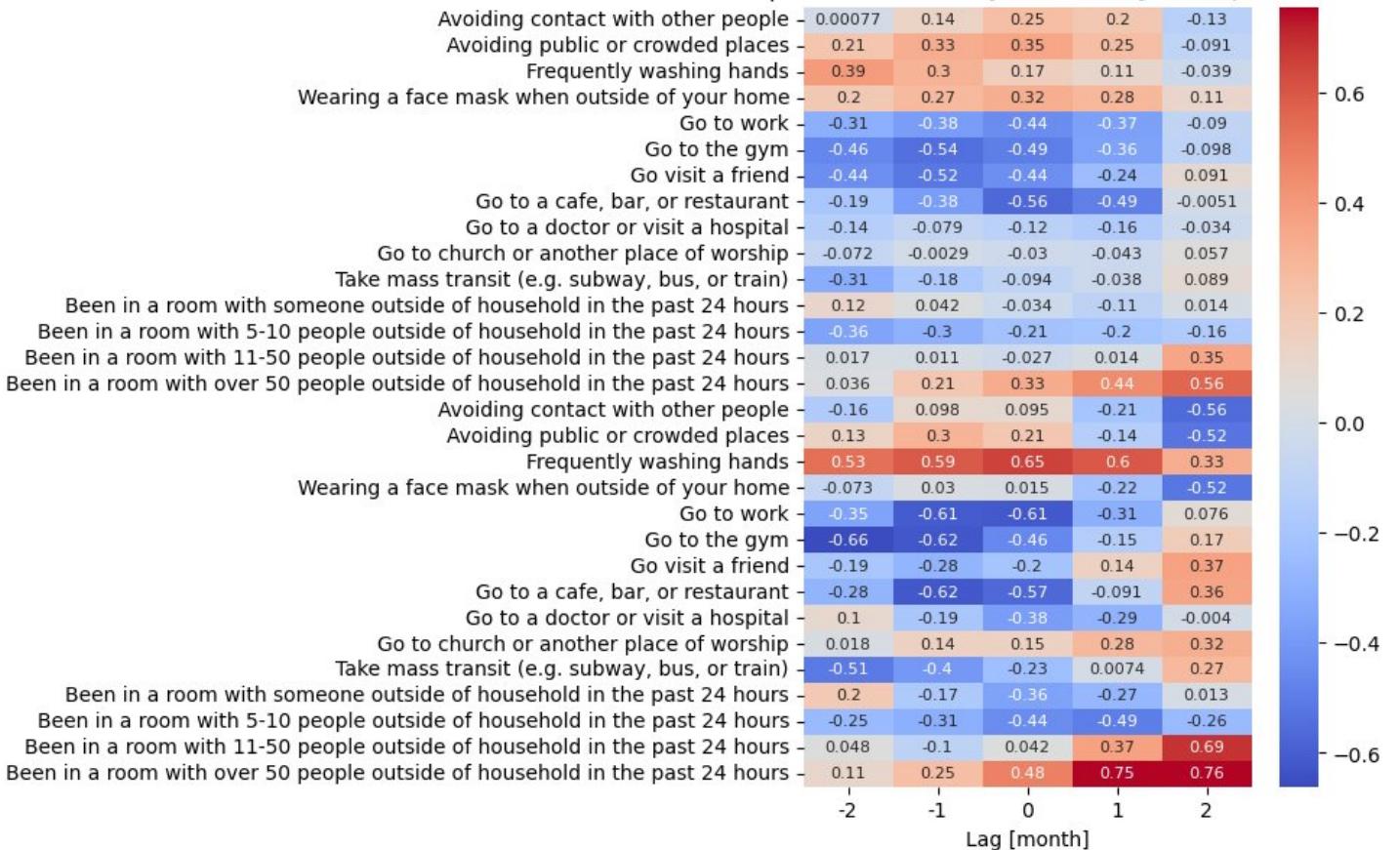
Iowa | Behavior anomaly vs Mortality & Hospitalization



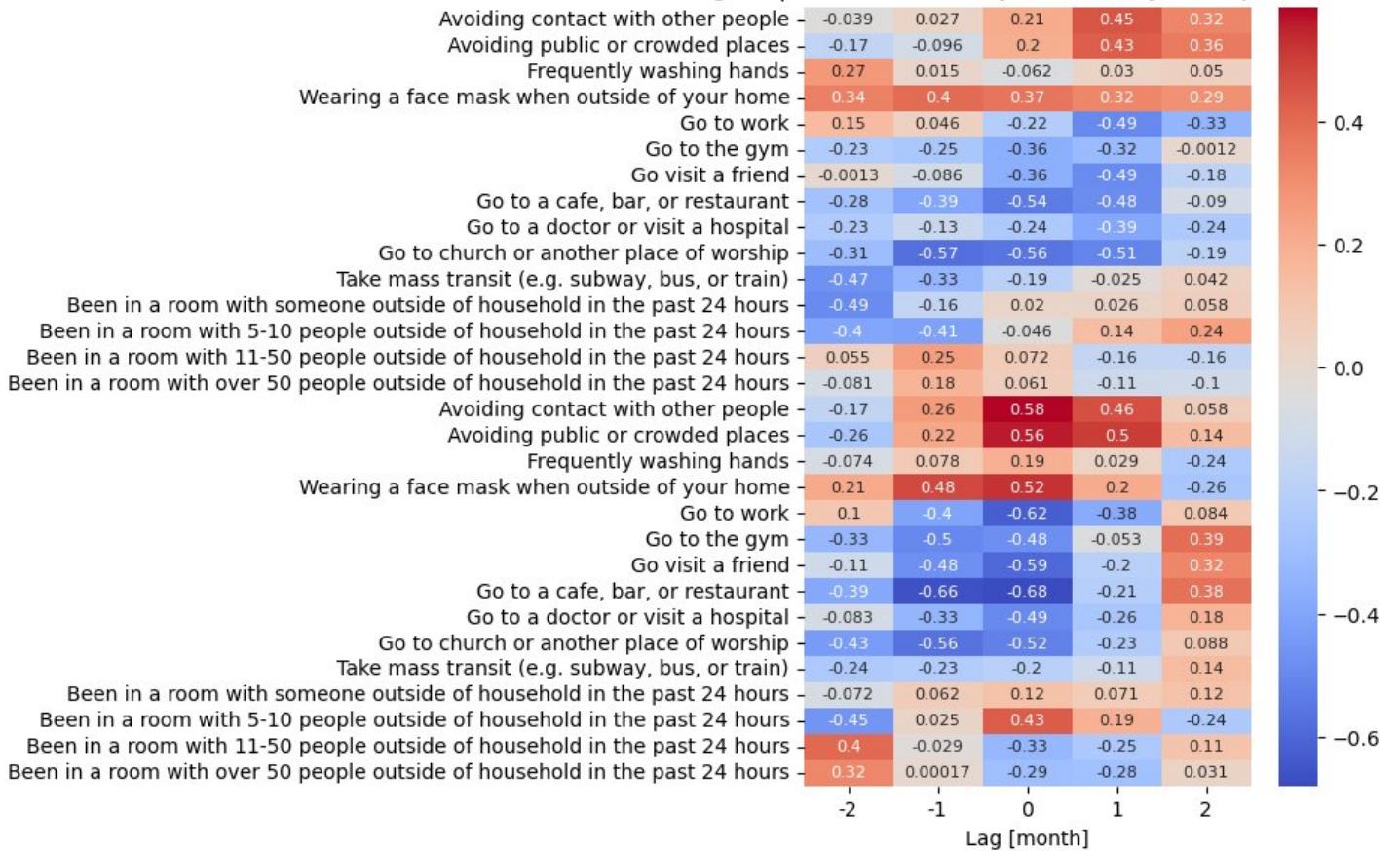
Alaska | Behavior anomaly vs Mortality & Hospitalization



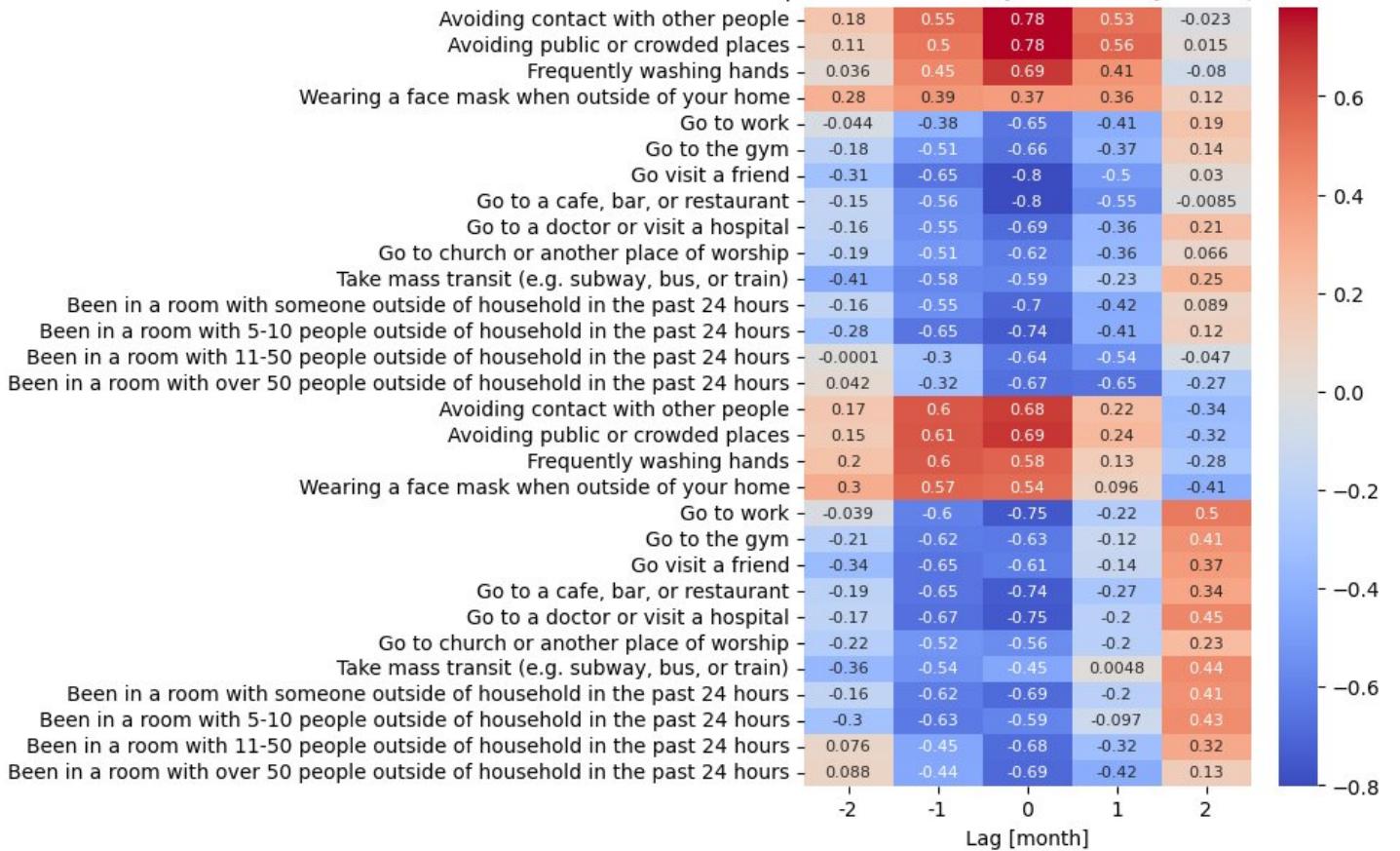
Maine | Behavior anomaly vs Mortality & Hospitalization



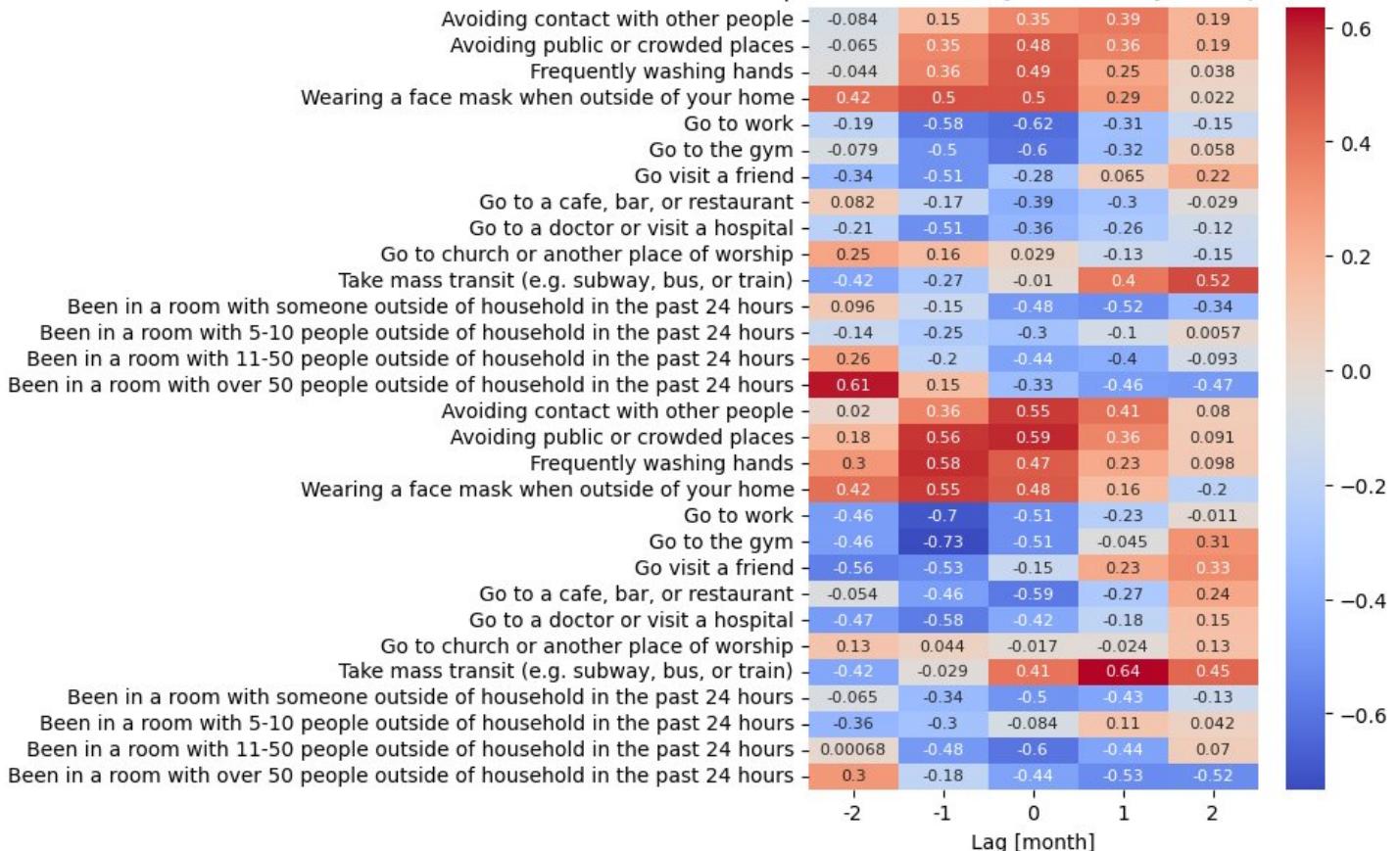
Virginia | Behavior anomaly vs Mortality & Hospitalization



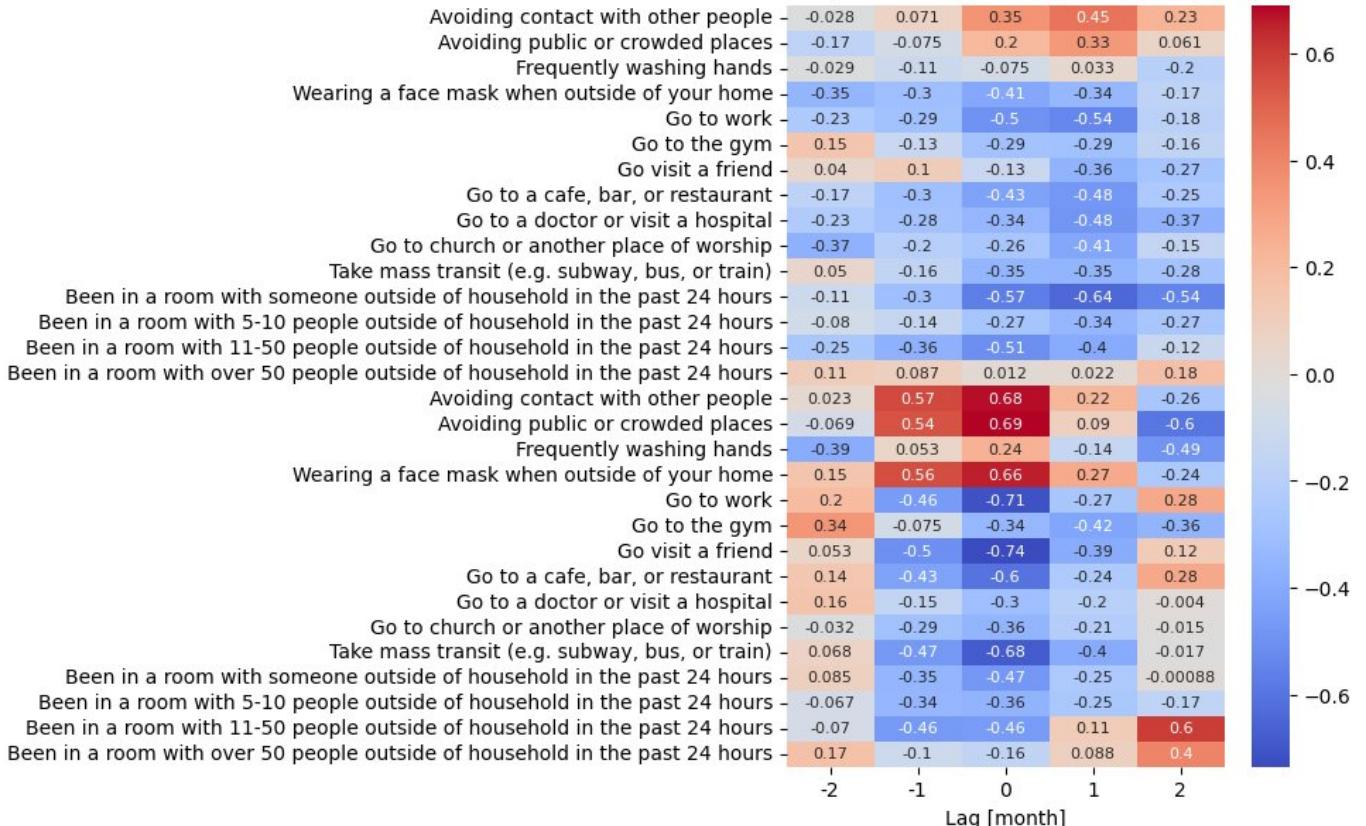
National | Behavior anomaly vs Mortality & Hospitalization



Arizona | Behavior anomaly vs Mortality & Hospitalization

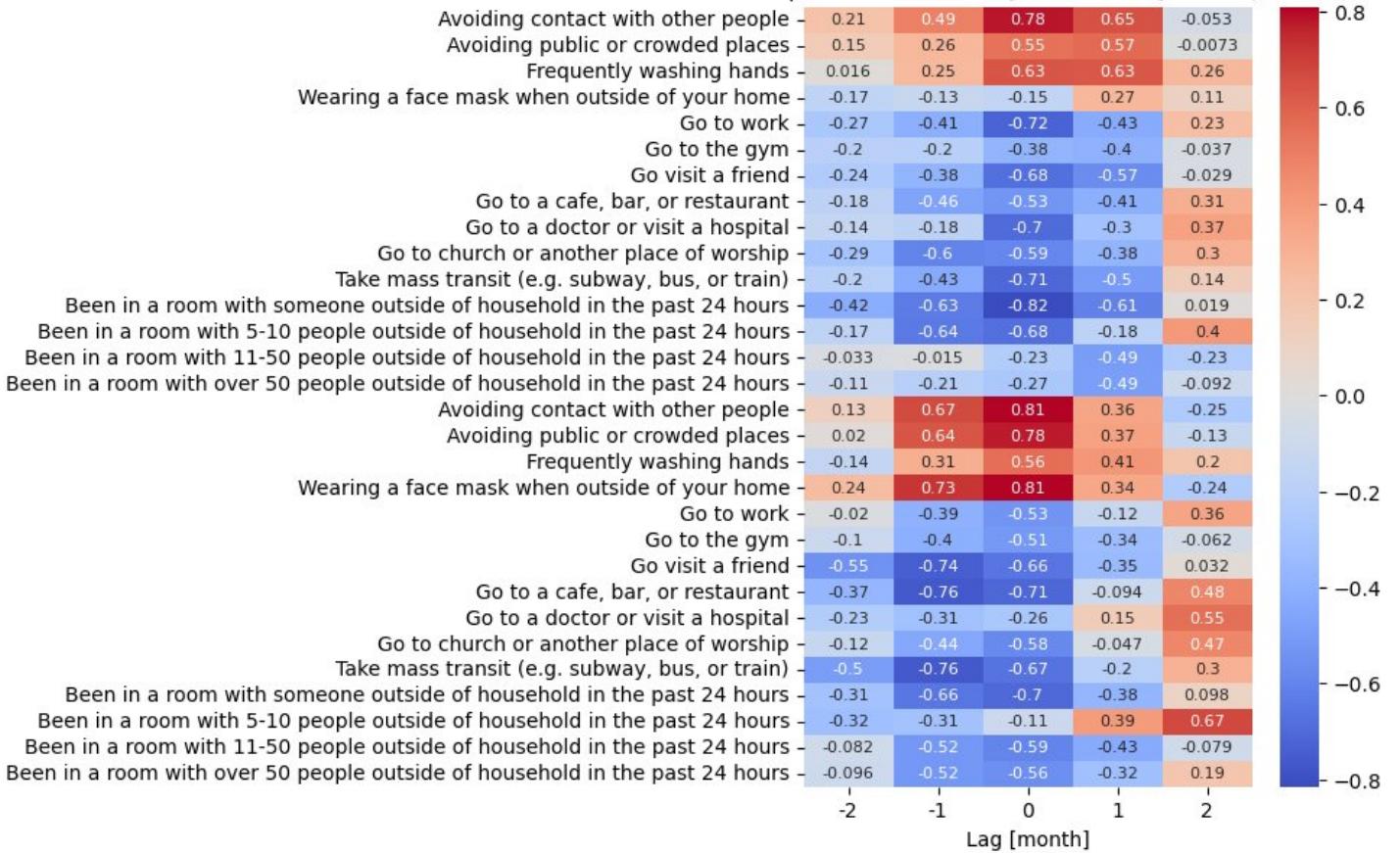


District of Columbia | Behavior anomaly vs Mortality & Hospitalization

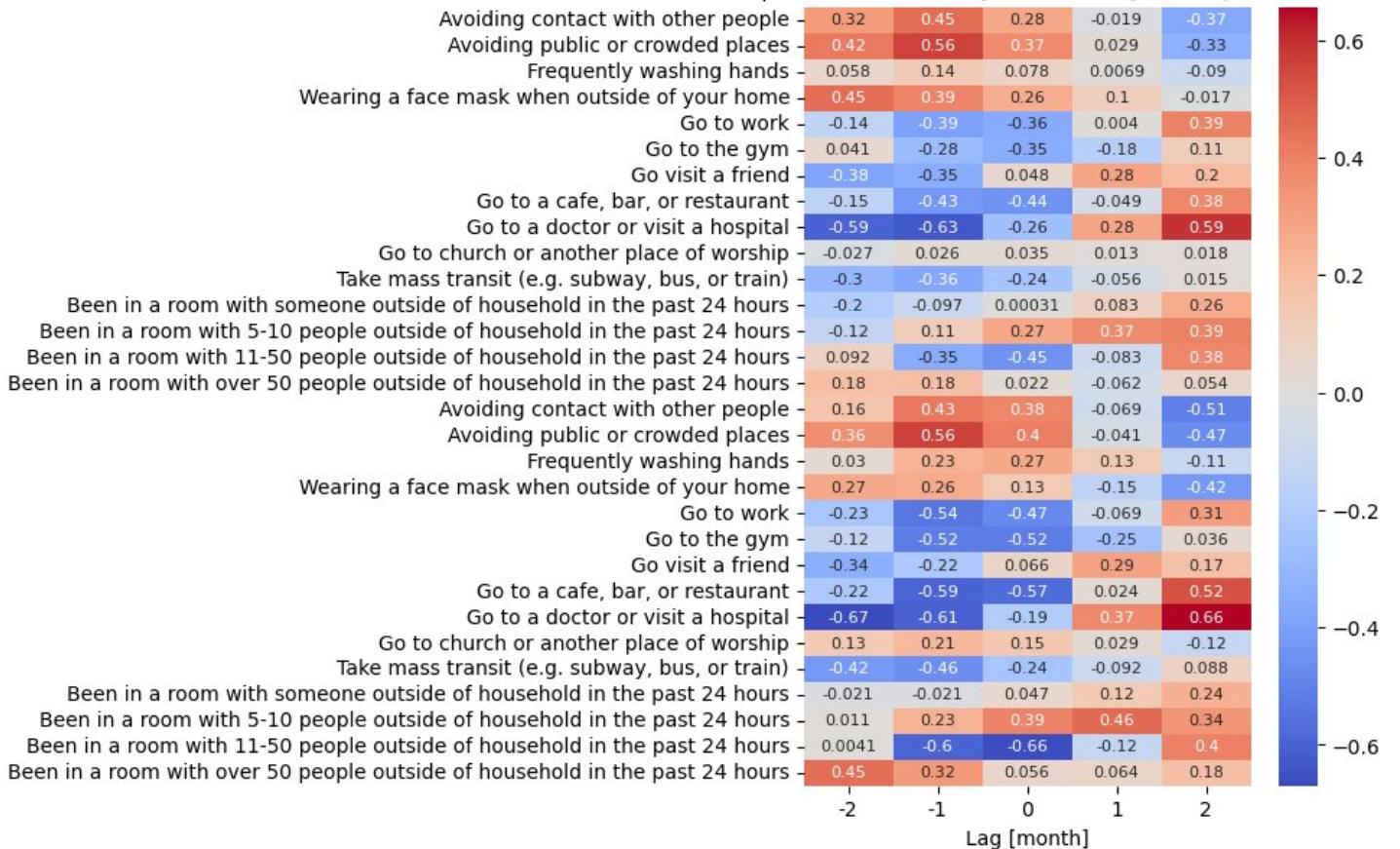


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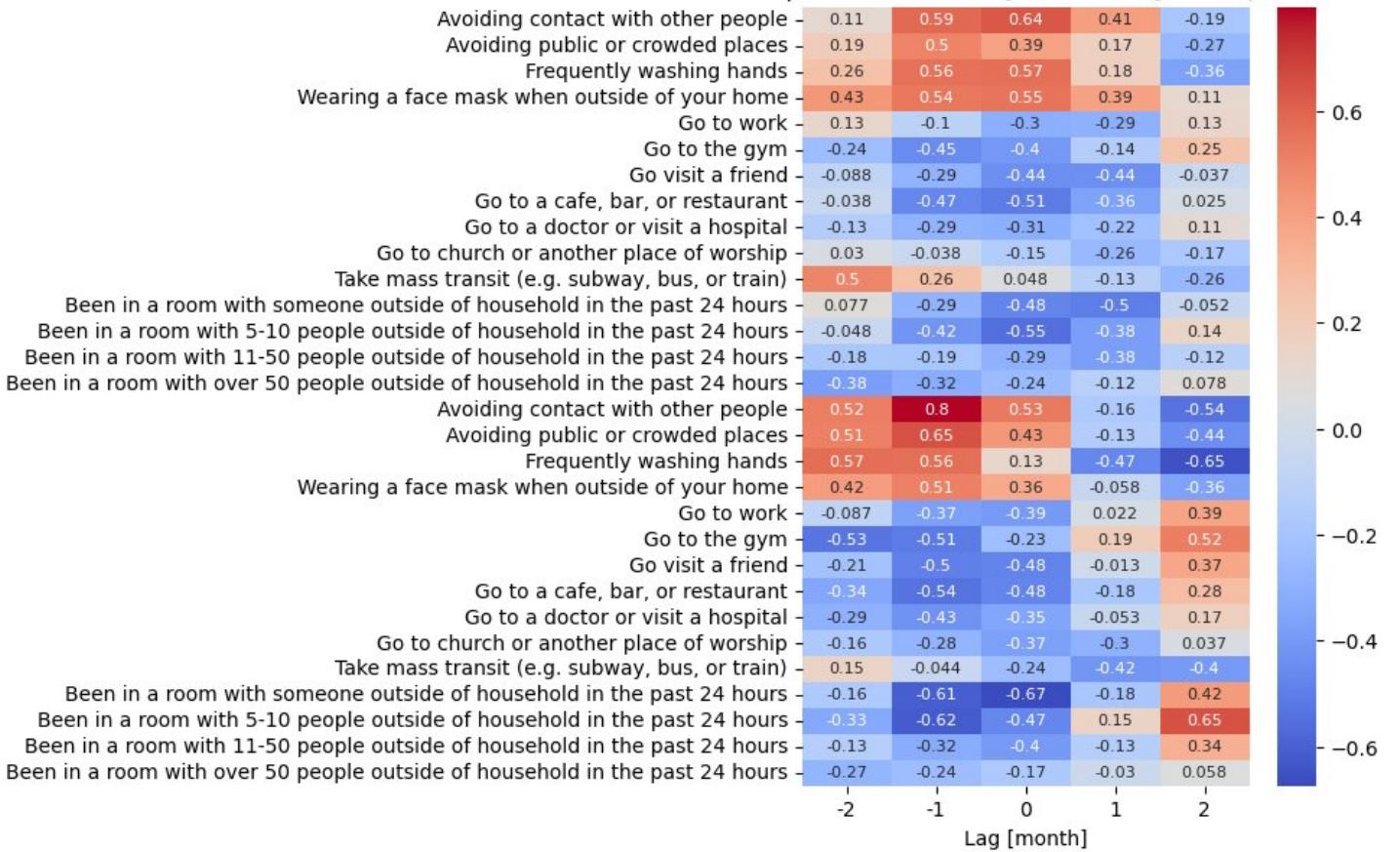
New York | Behavior anomaly vs Mortality & Hospitalization



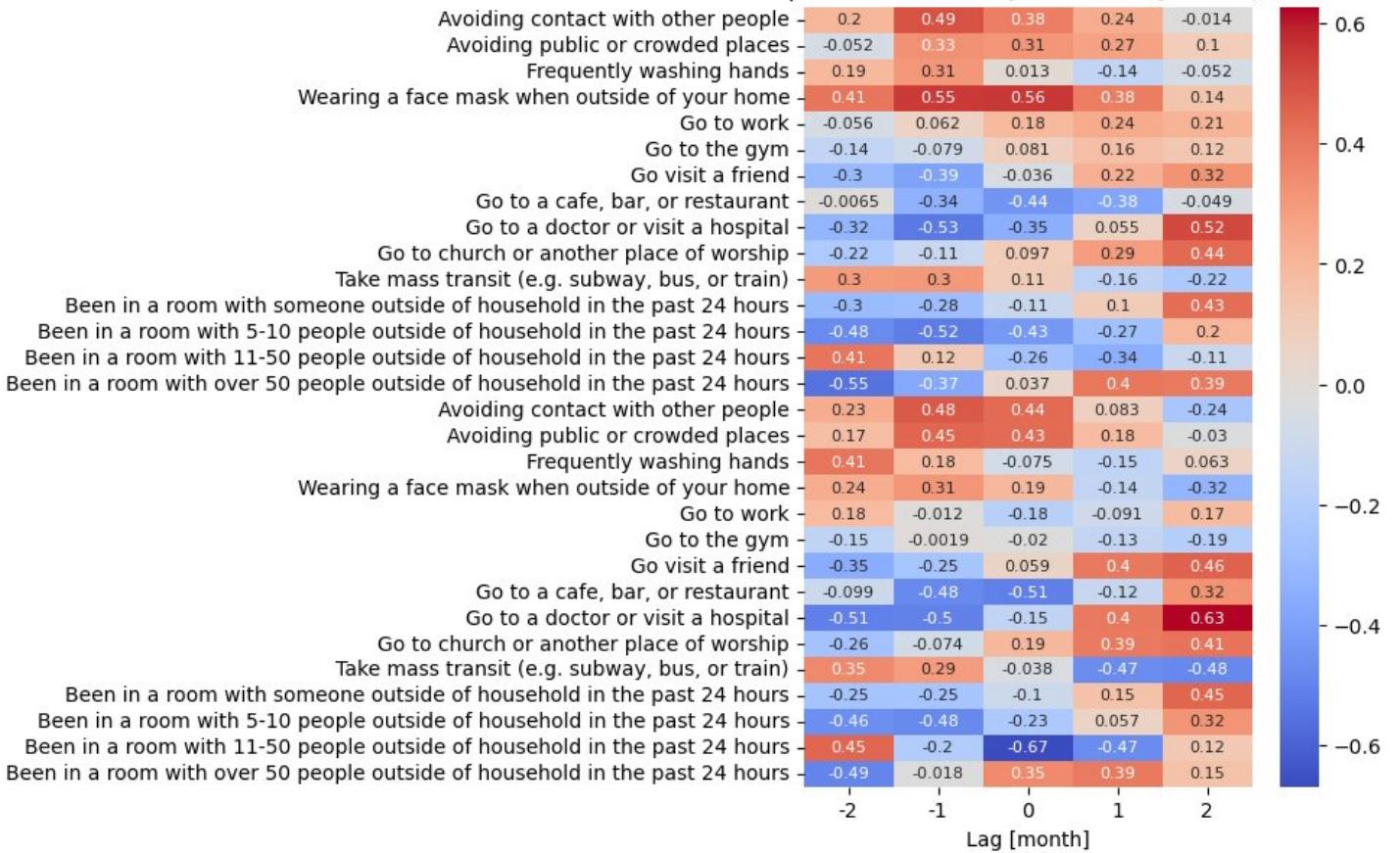
Ohio | Behavior anomaly vs Mortality & Hospitalization



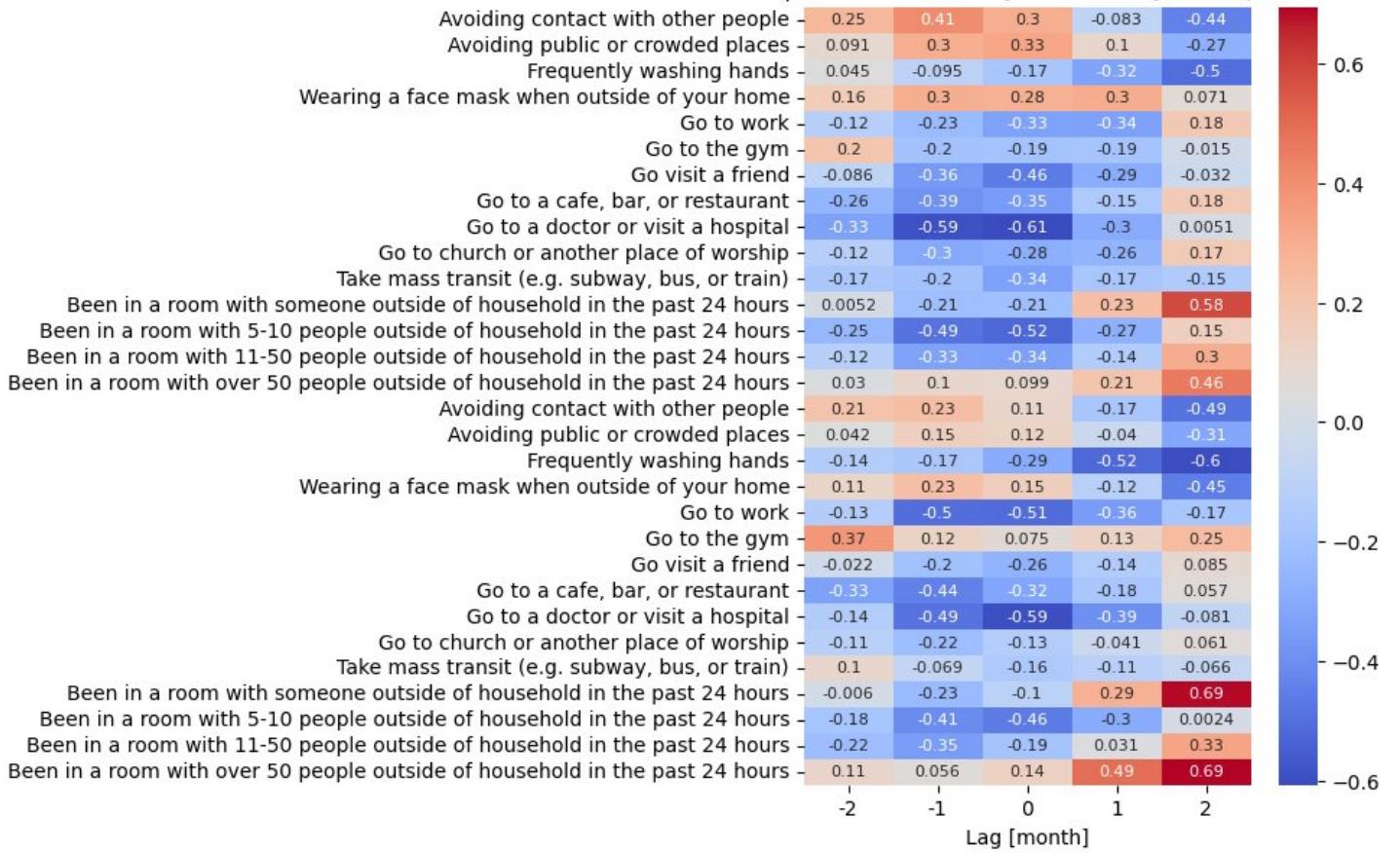
Alabama | Behavior anomaly vs Mortality & Hospitalization



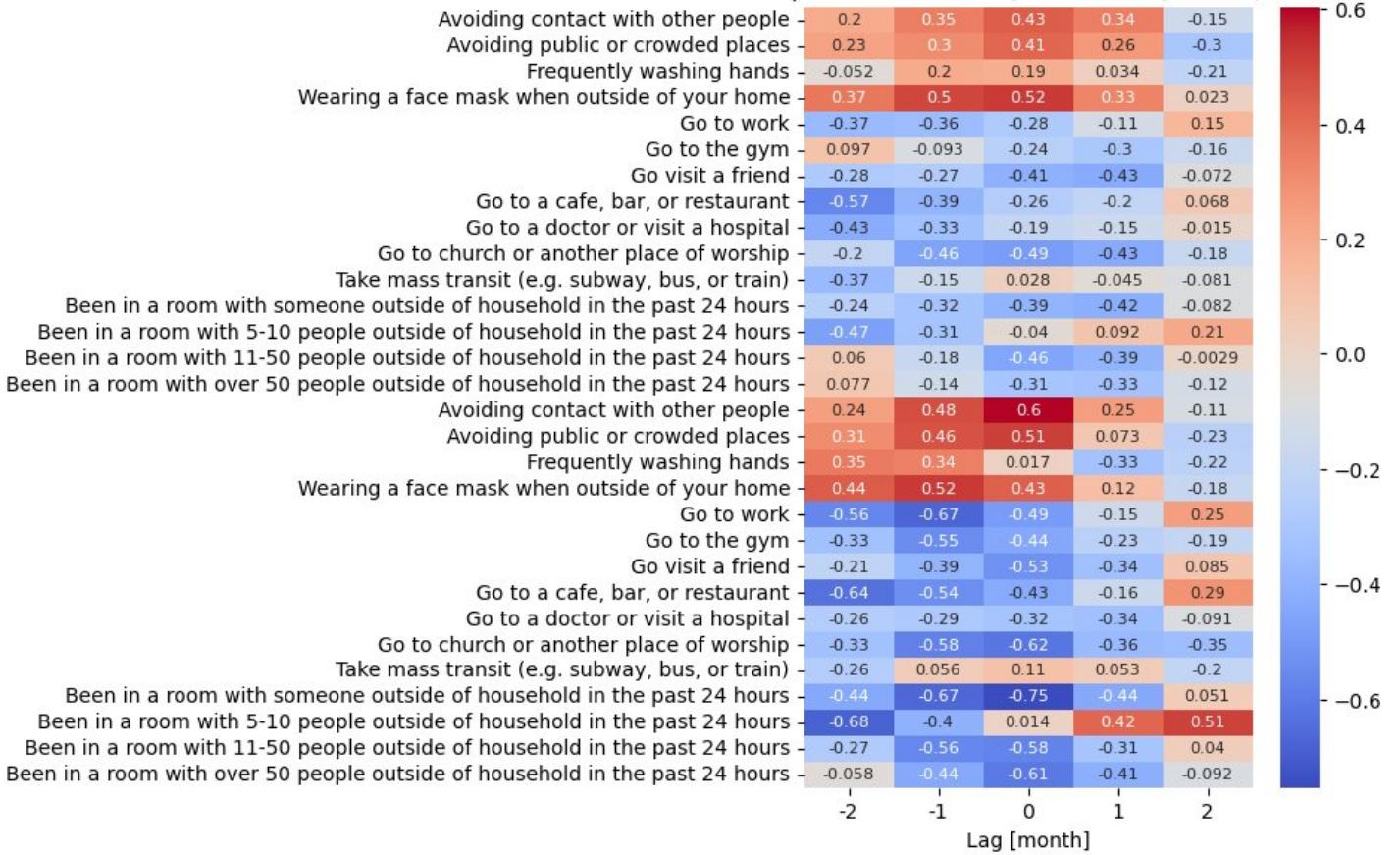
Arkansas | Behavior anomaly vs Mortality & Hospitalization



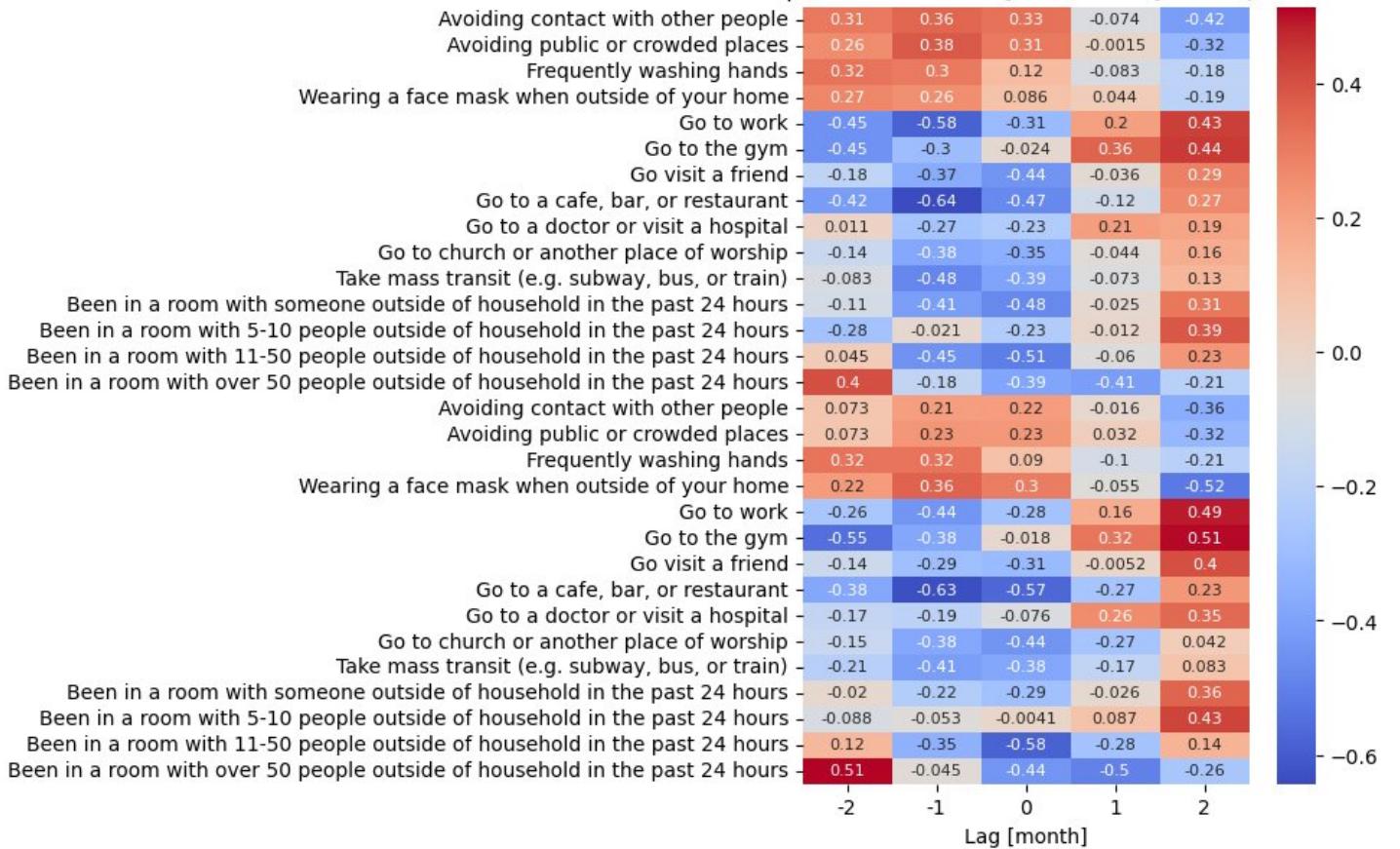
Vermont | Behavior anomaly vs Mortality & Hospitalization



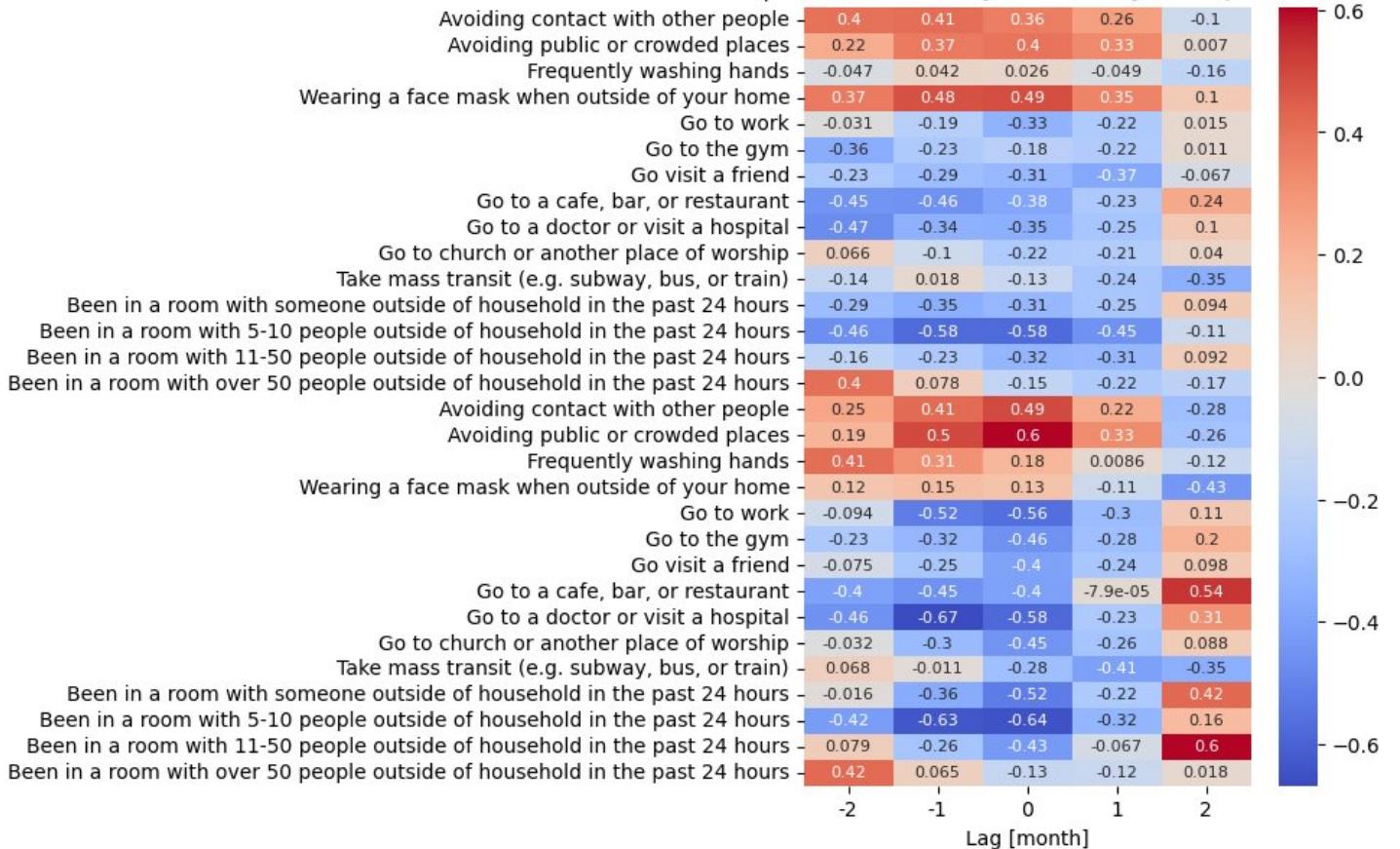
Nebraska | Behavior anomaly vs Mortality & Hospitalization



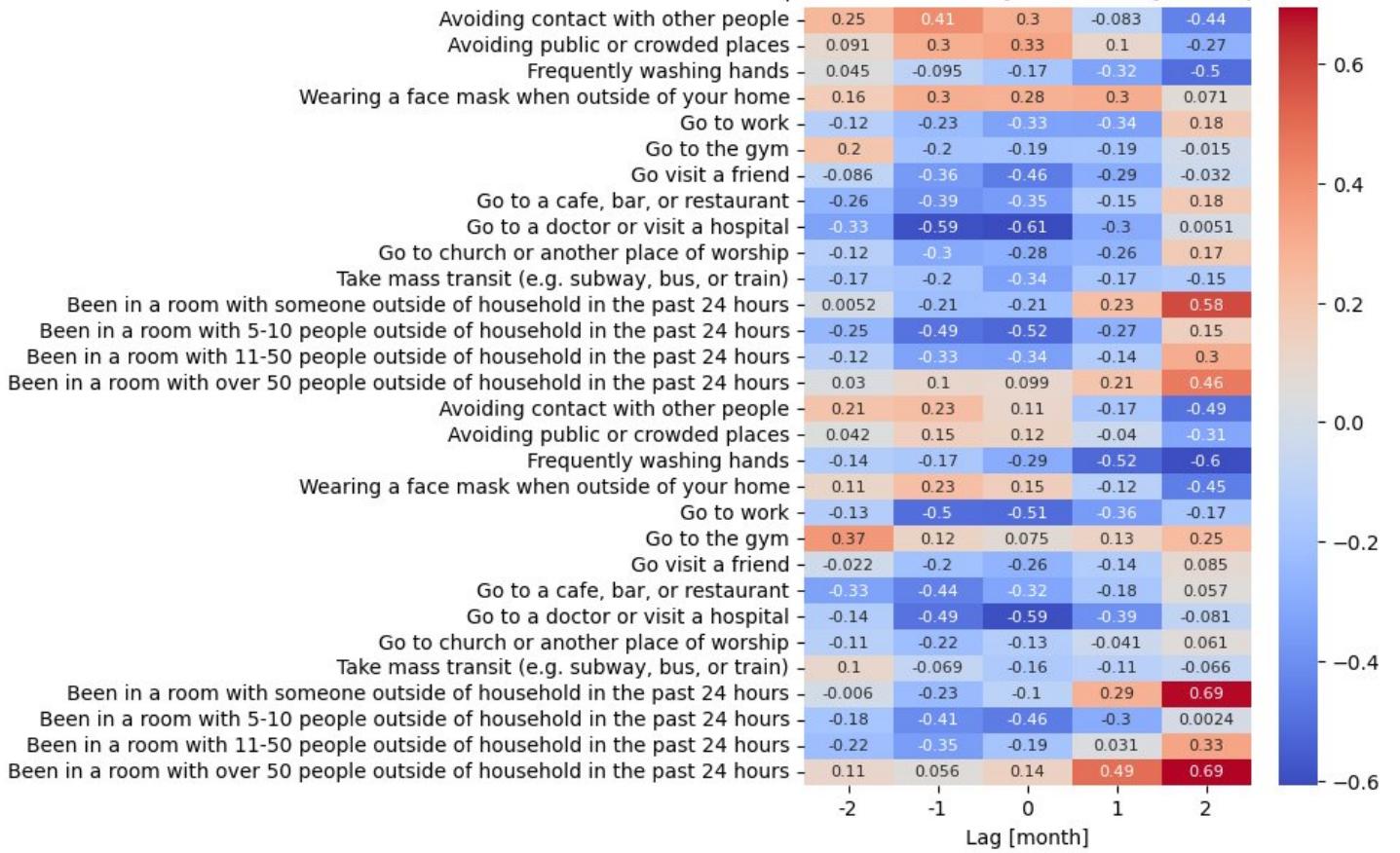
Colorado | Behavior anomaly vs Mortality & Hospitalization



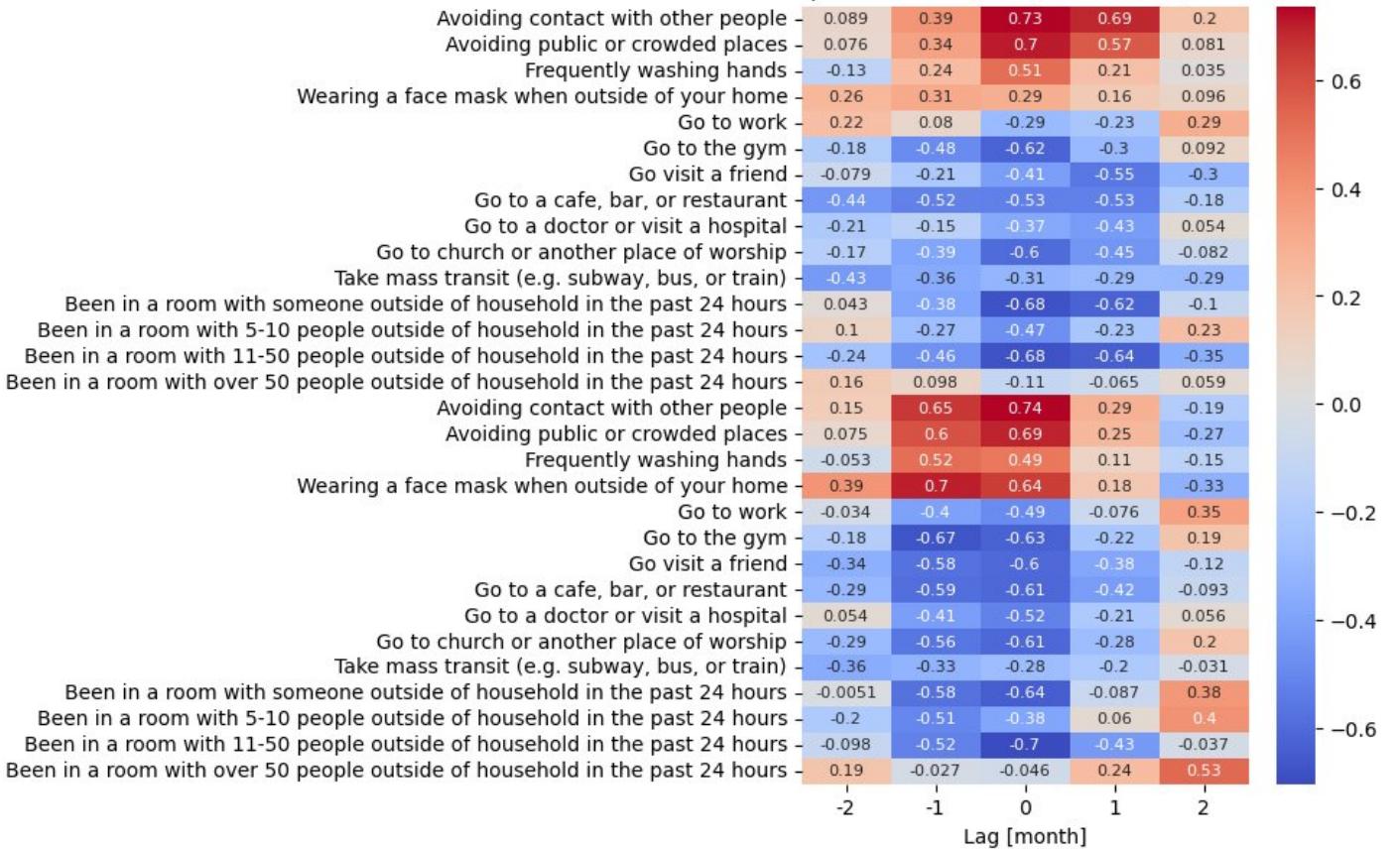
Utah | Behavior anomaly vs Mortality & Hospitalization



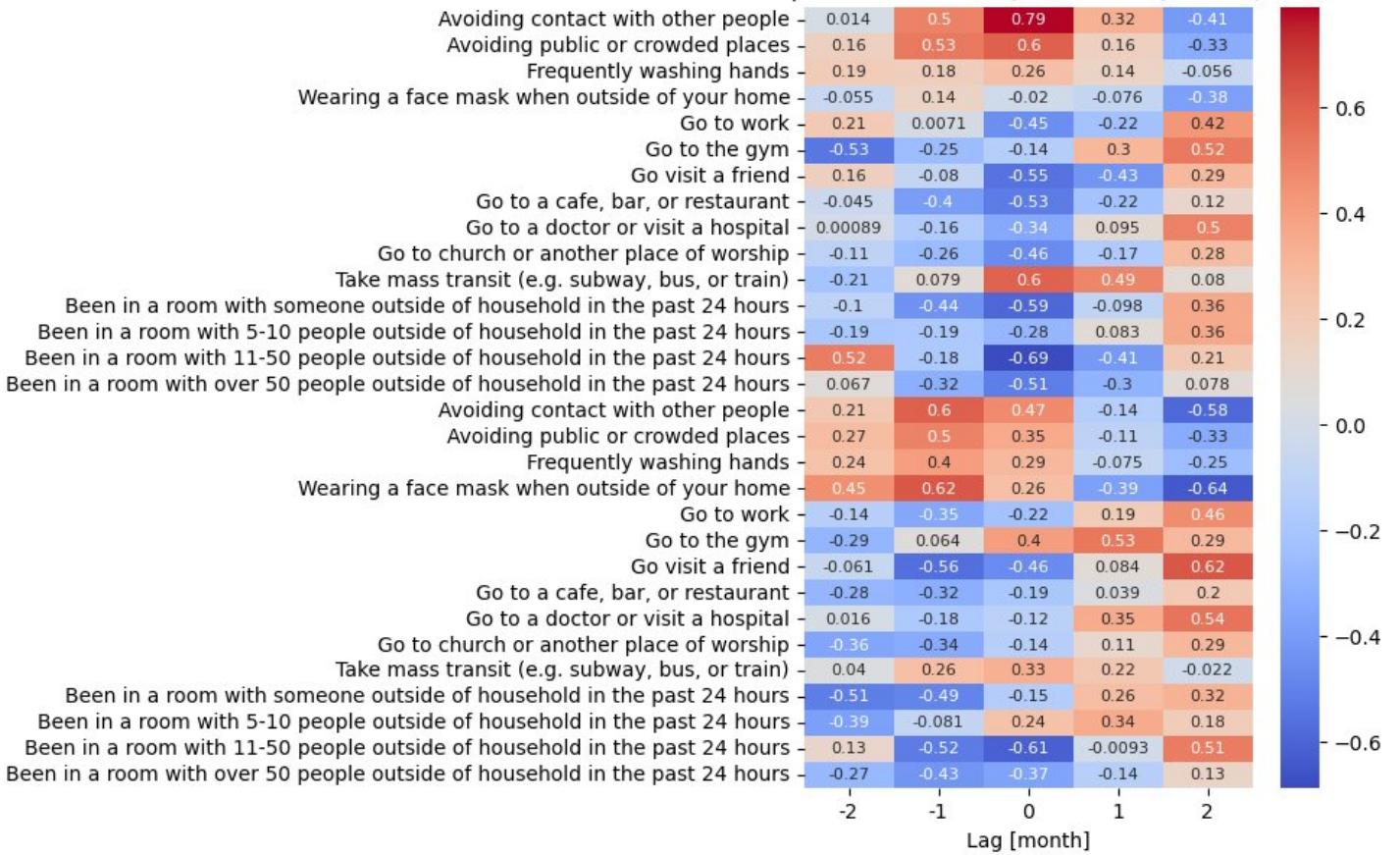
Vermont | Behavior anomaly vs Mortality & Hospitalization



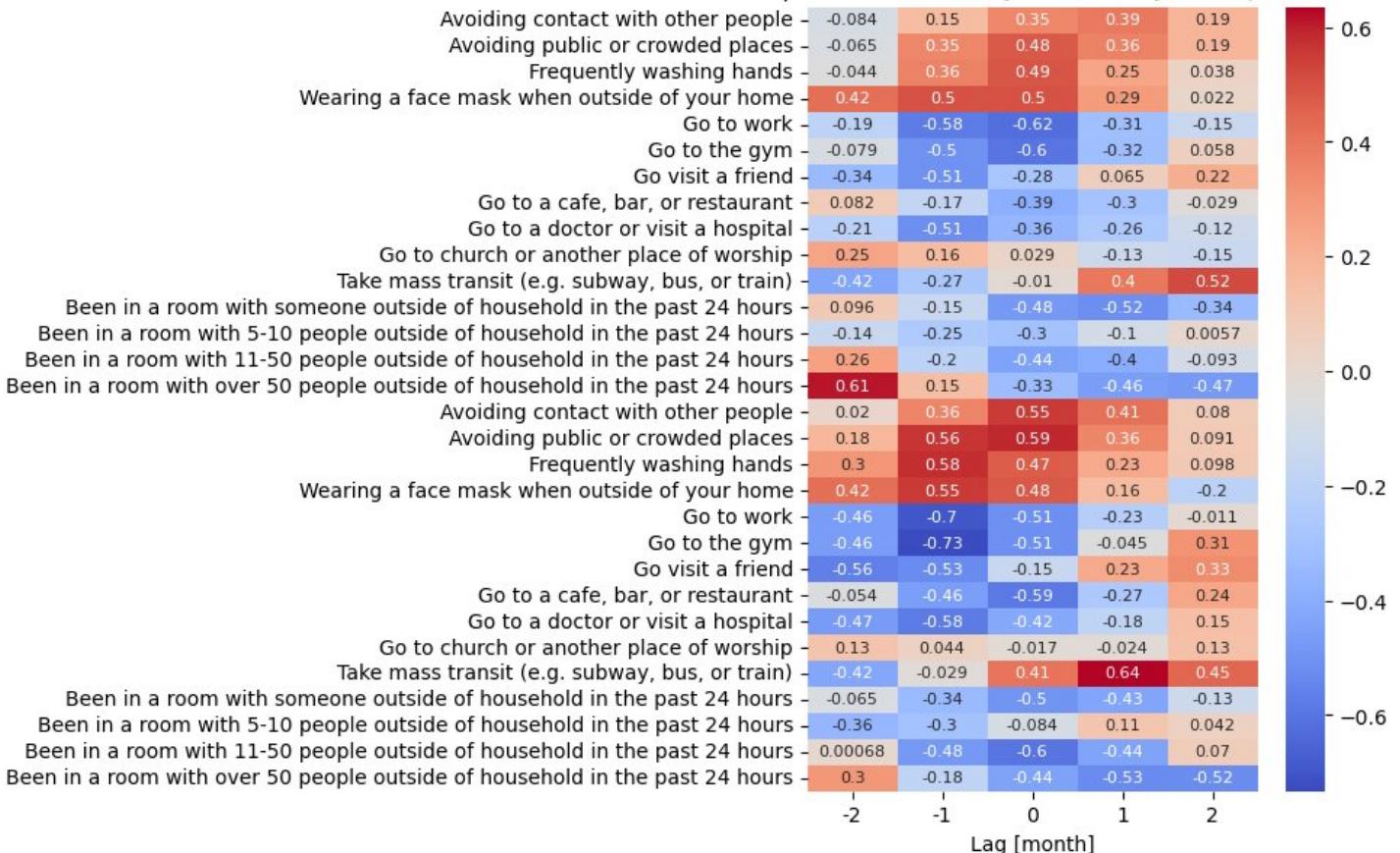
Rhode Island | Behavior anomaly vs Mortality & Hospitalization



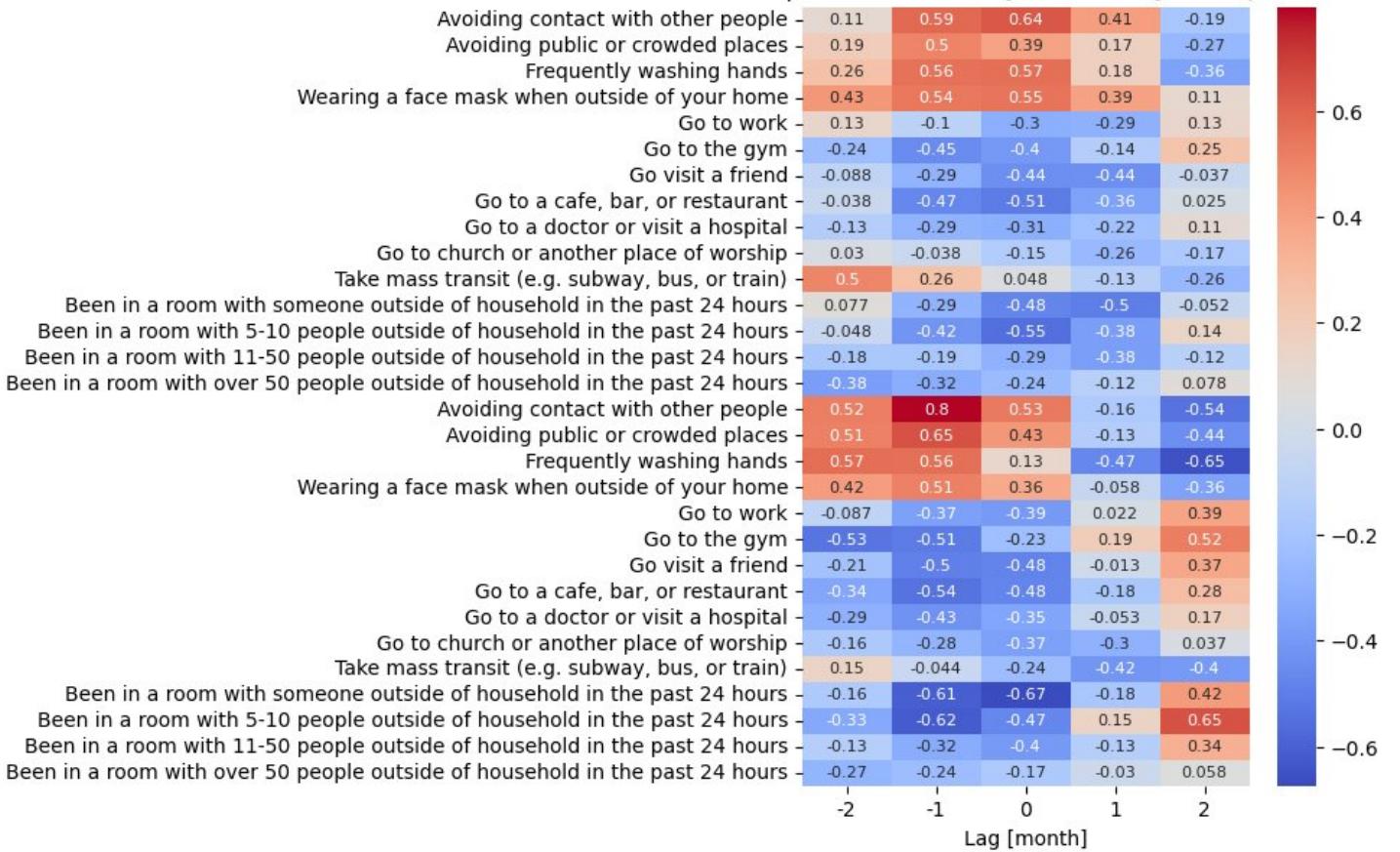
Louisiana | Behavior anomaly vs Mortality & Hospitalization



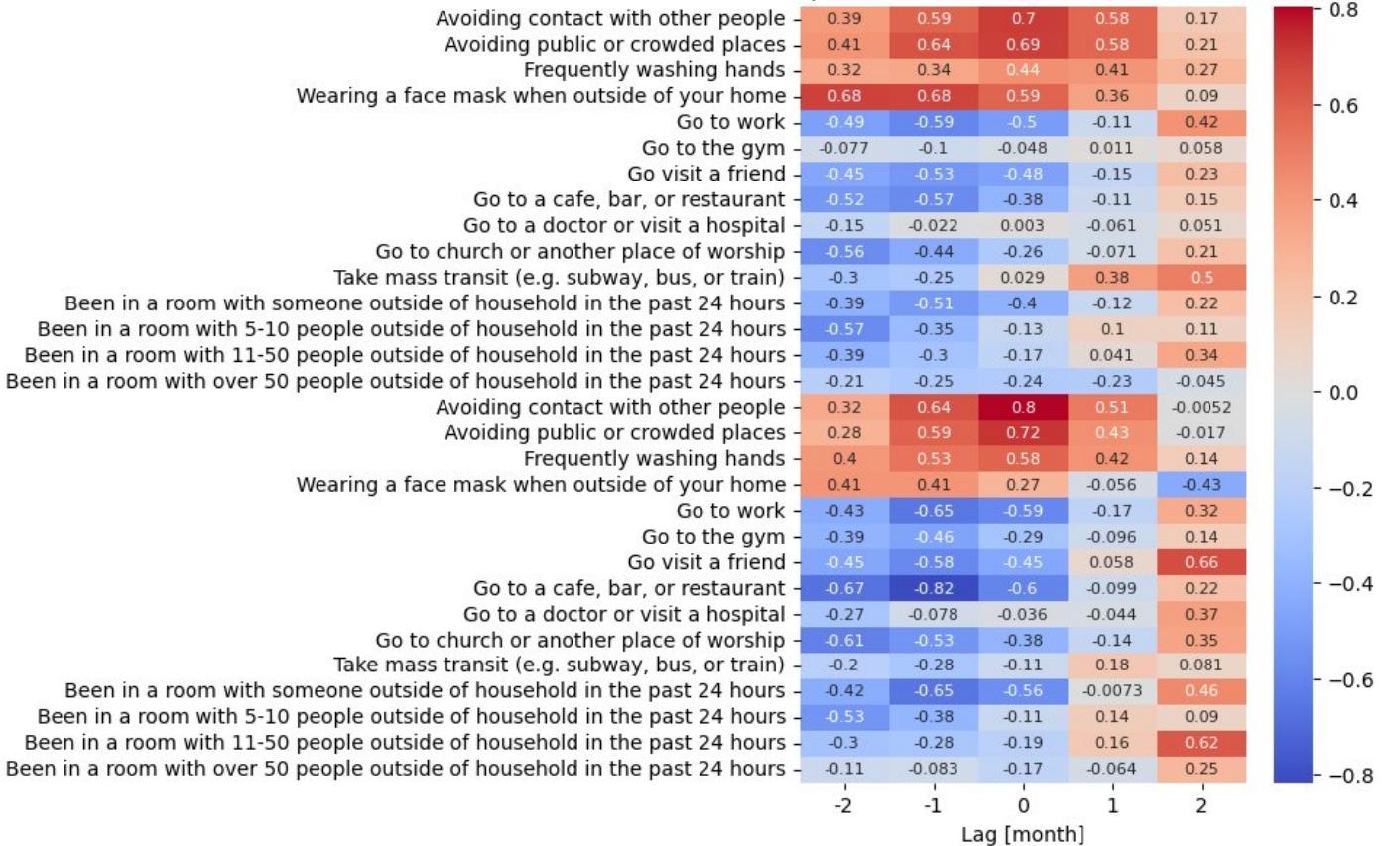
Arizona | Behavior anomaly vs Mortality & Hospitalization



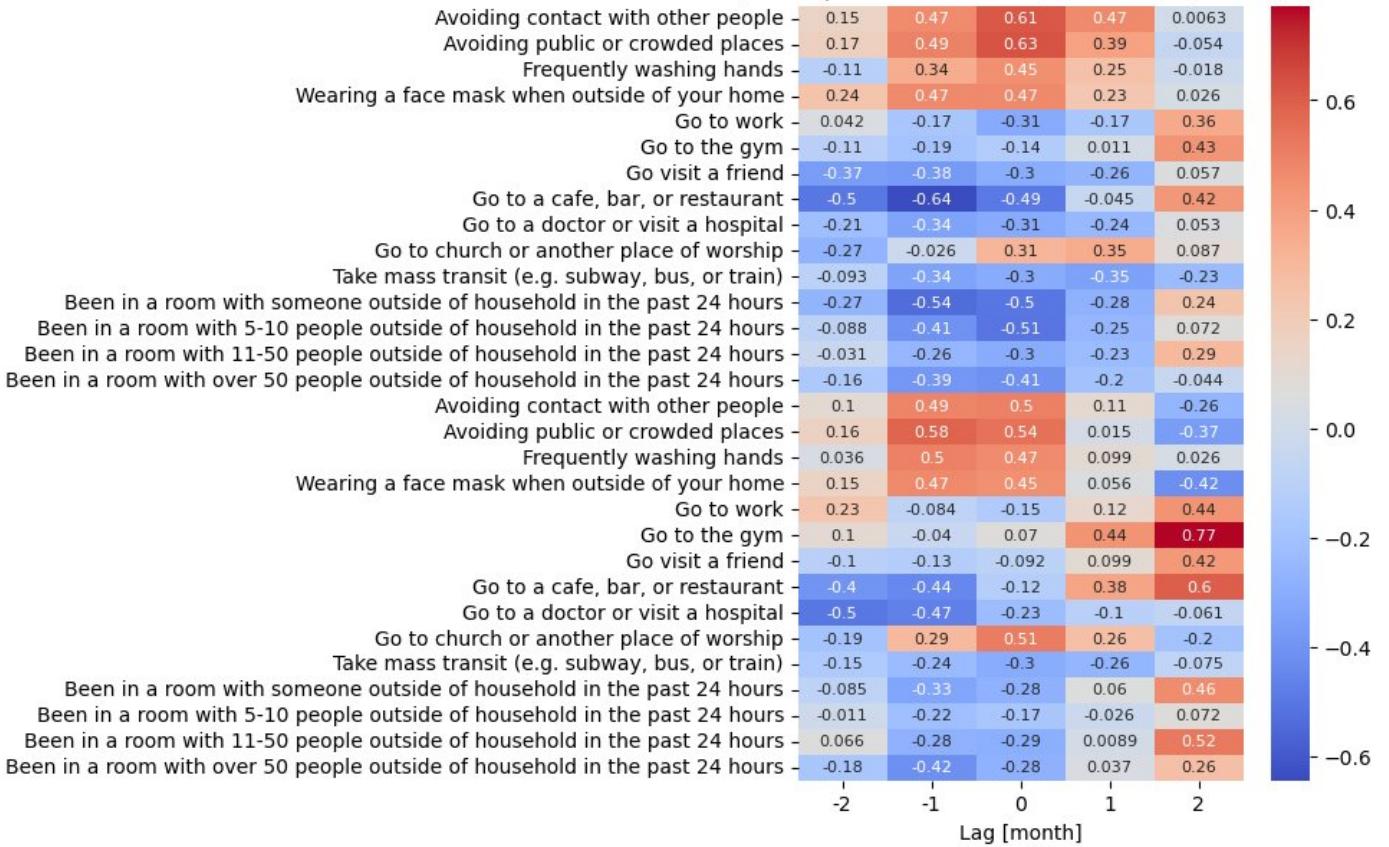
Alabama | Behavior anomaly vs Mortality & Hospitalization



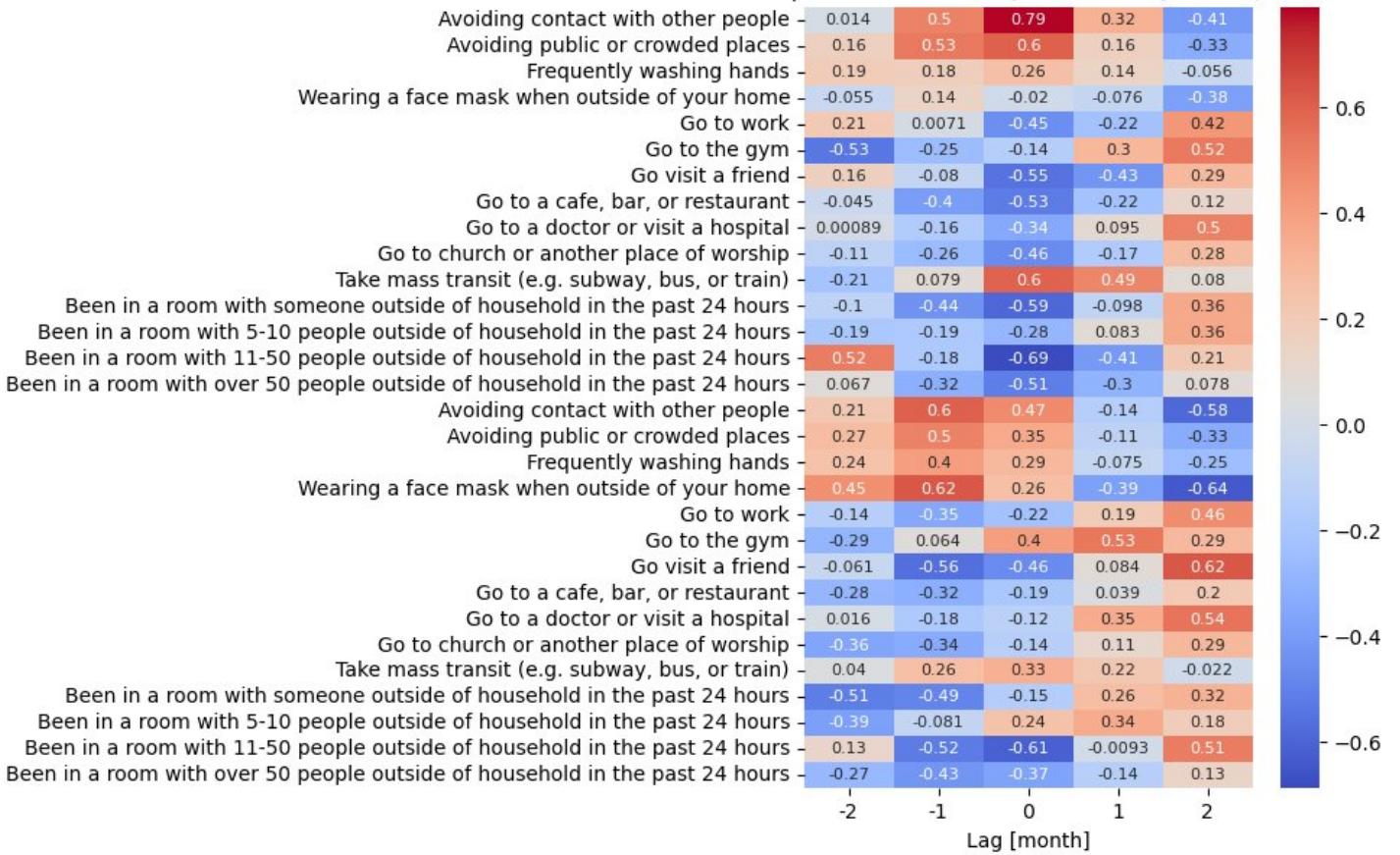
North Dakota | Behavior anomaly vs Mortality & Hospitalization



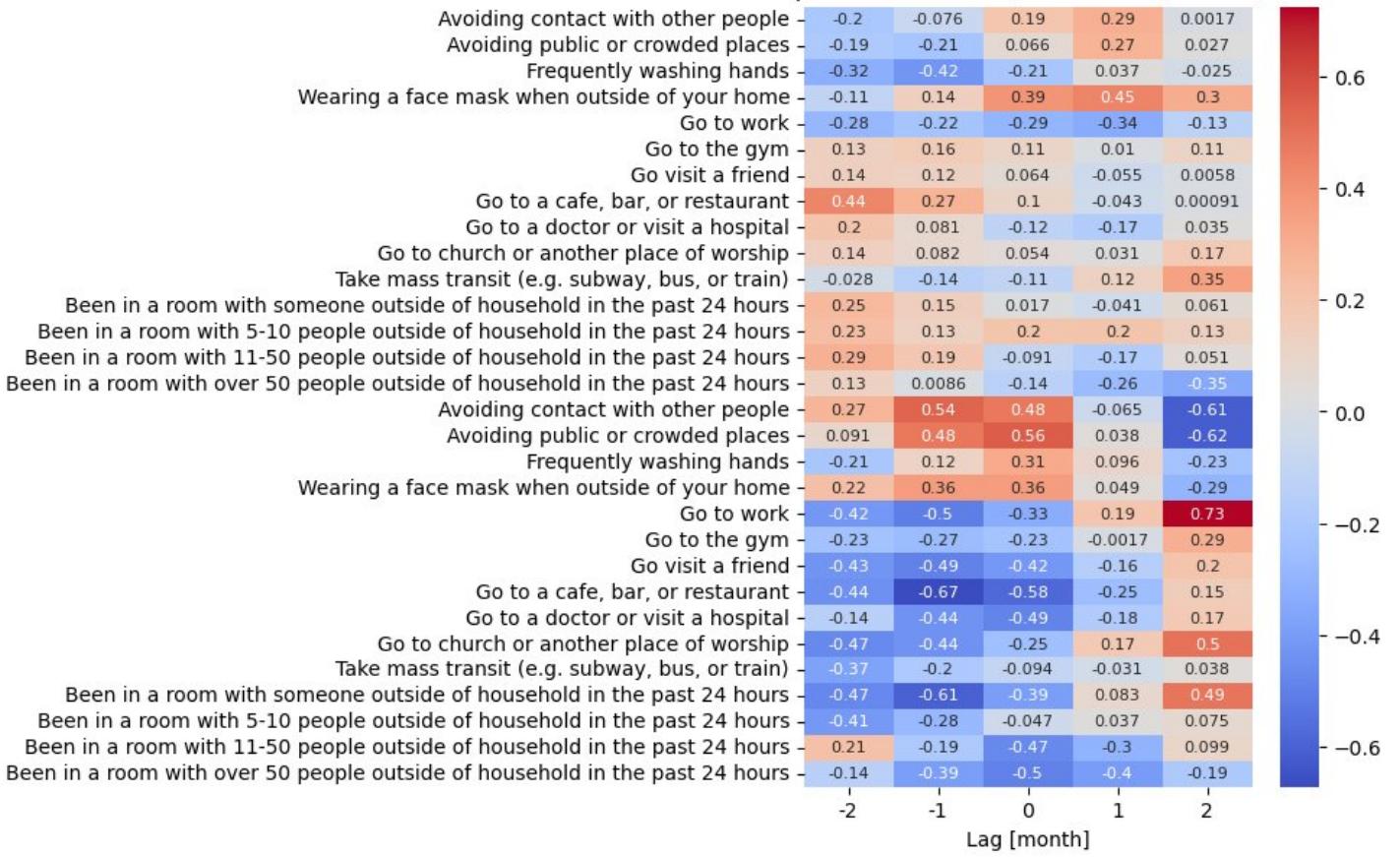
New Hampshire | Behavior anomaly vs Mortality & Hospitalization



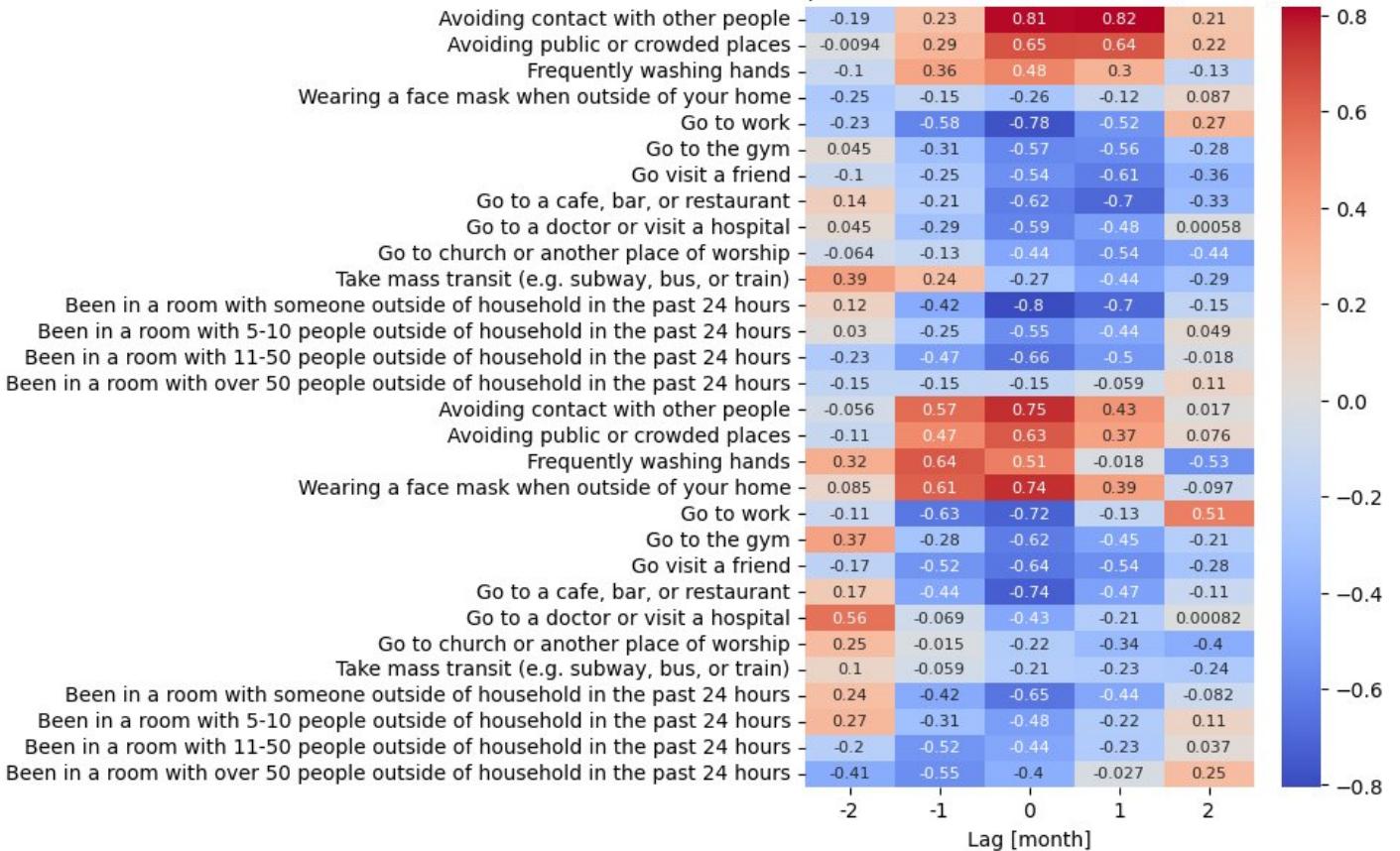
Louisiana | Behavior anomaly vs Mortality & Hospitalization



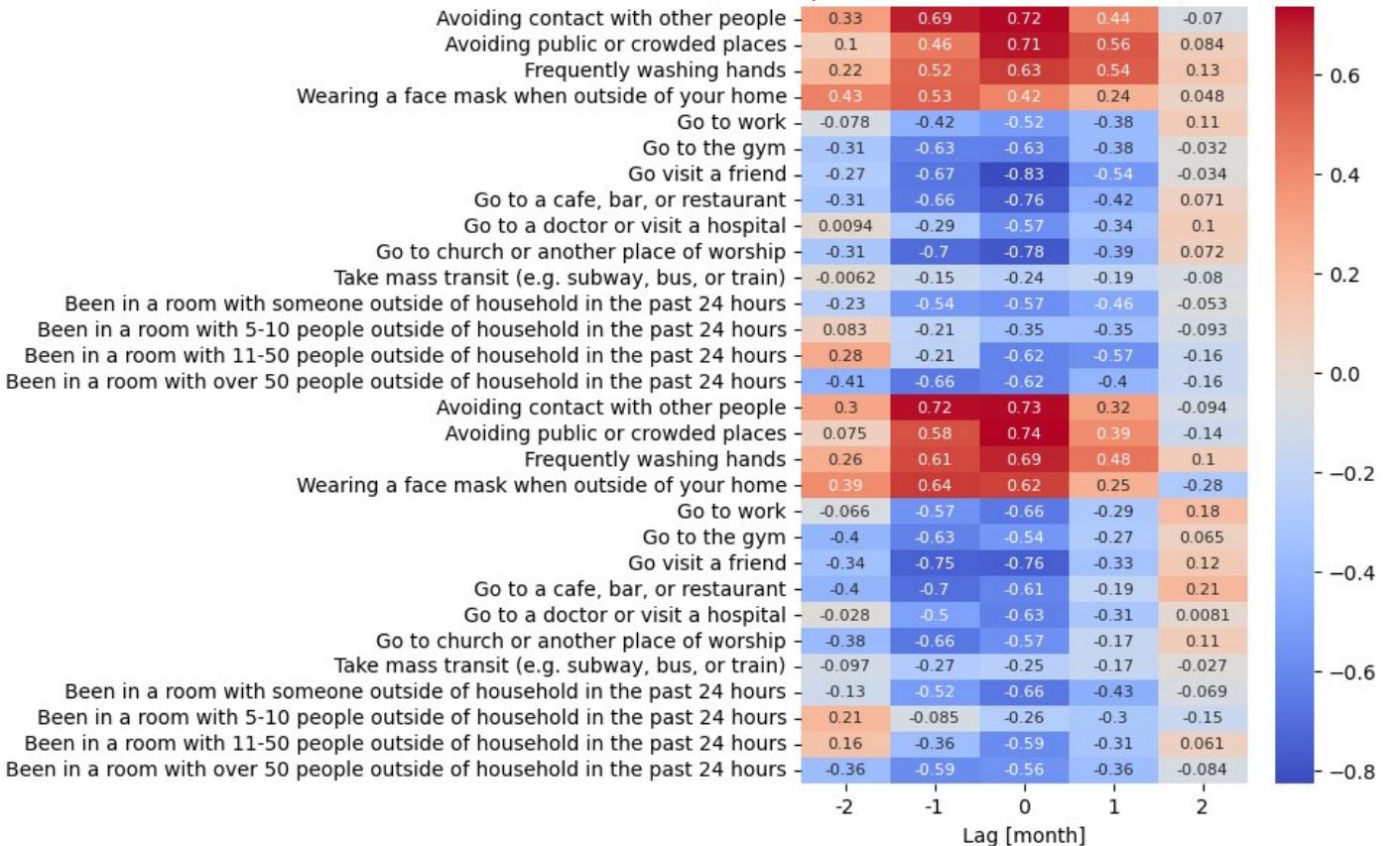
Oklahoma | Behavior anomaly vs Mortality & Hospitalization



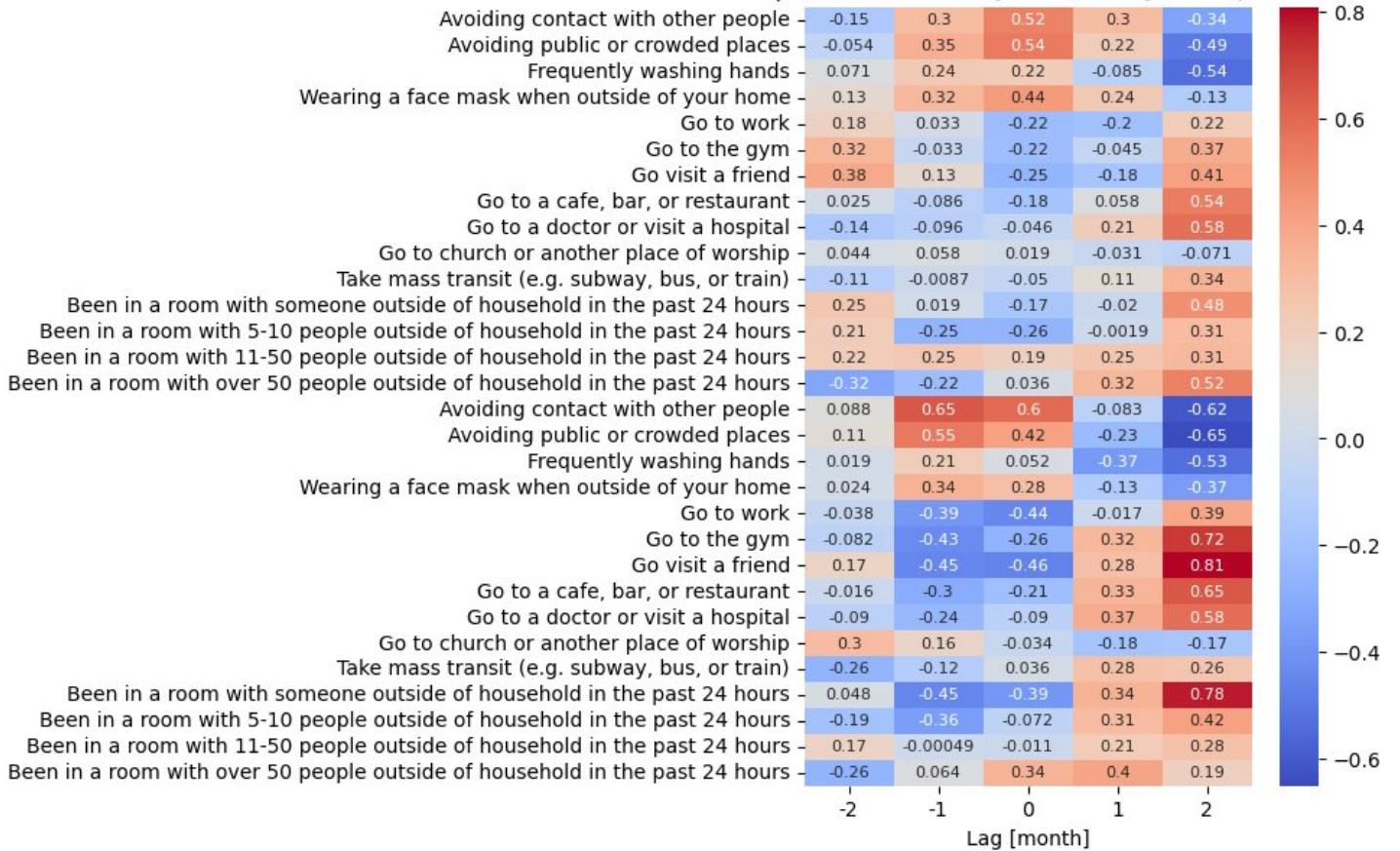
Connecticut | Behavior anomaly vs Mortality & Hospitalization



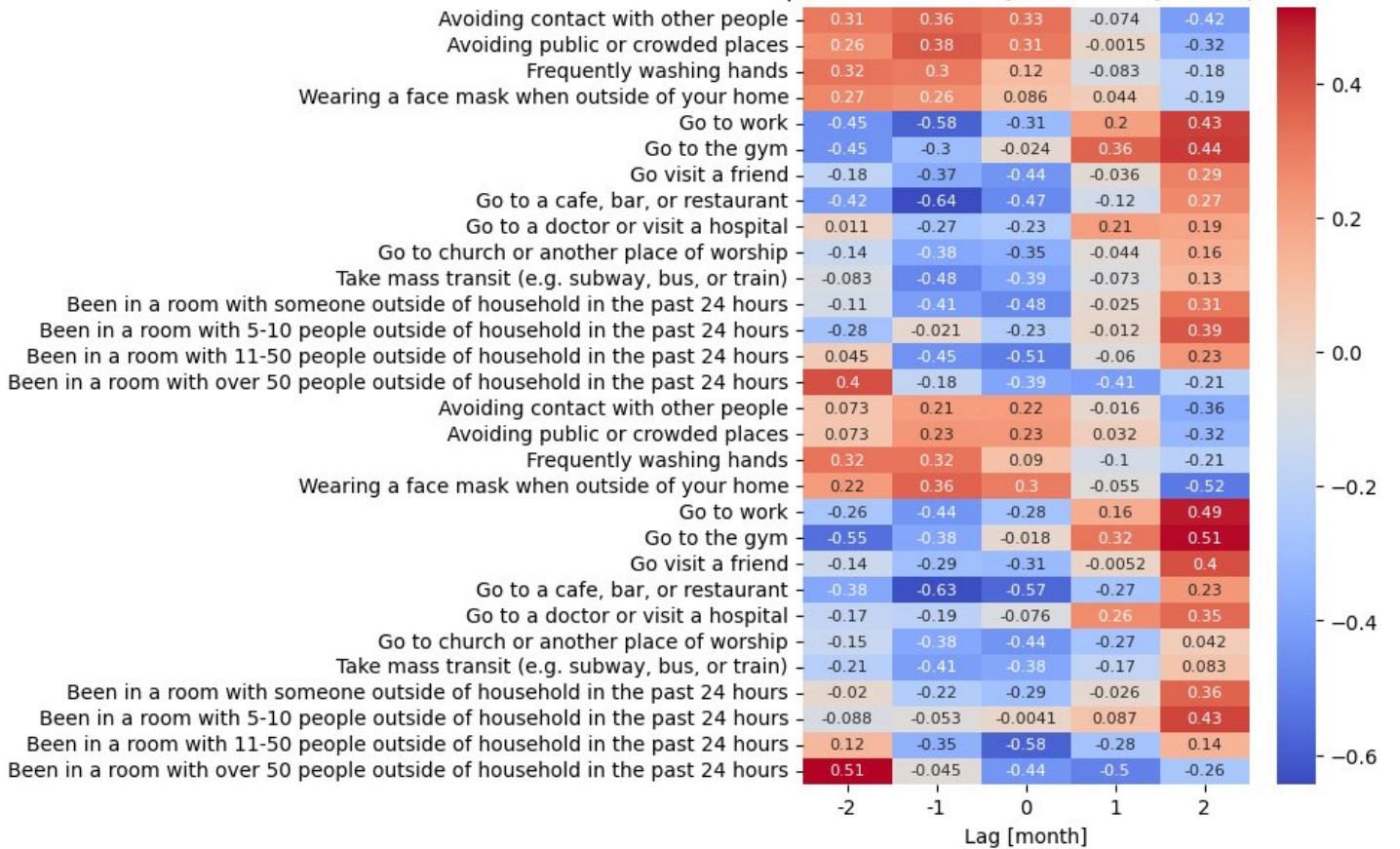
Pennsylvania | Behavior anomaly vs Mortality & Hospitalization



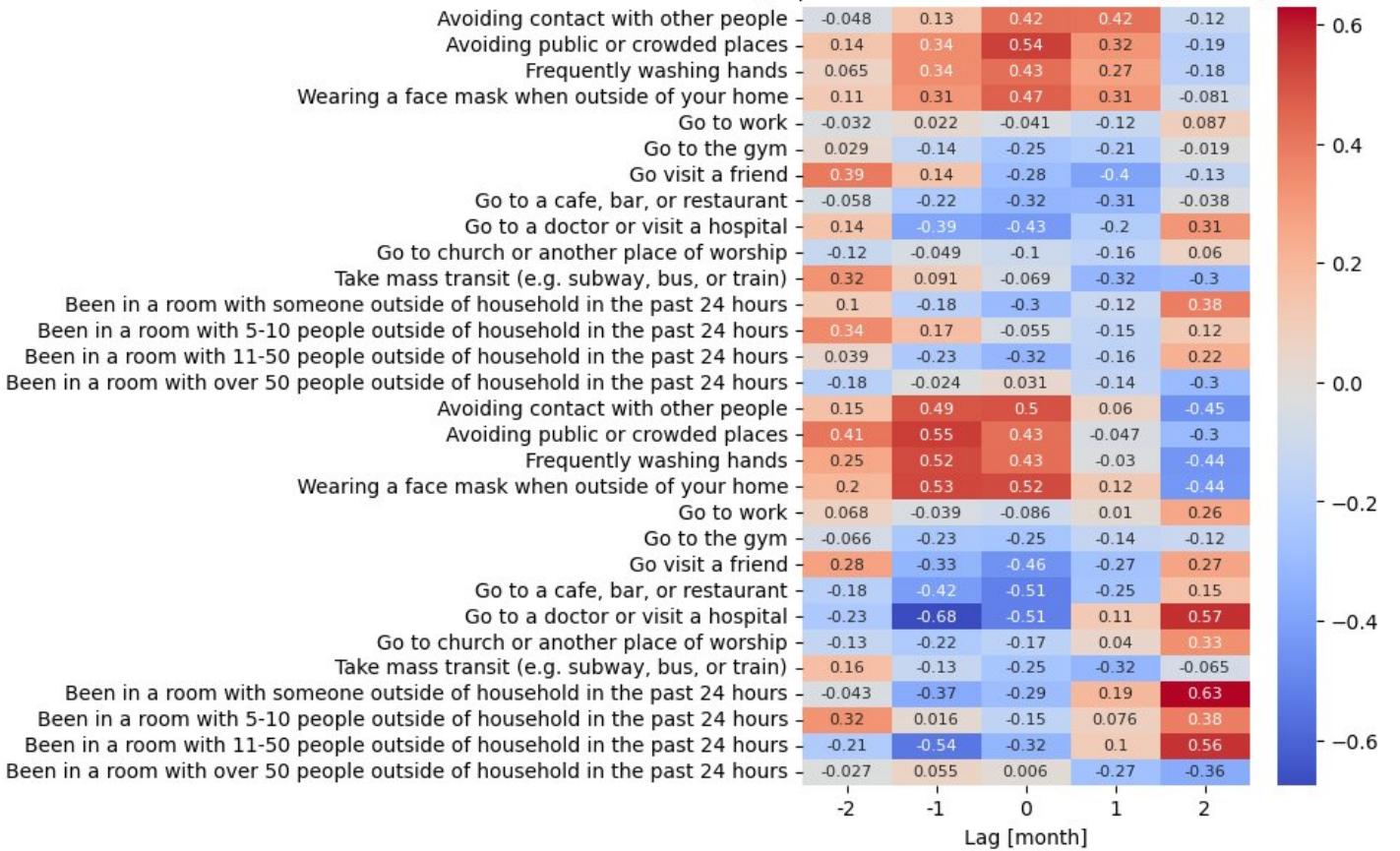
Florida | Behavior anomaly vs Mortality & Hospitalization



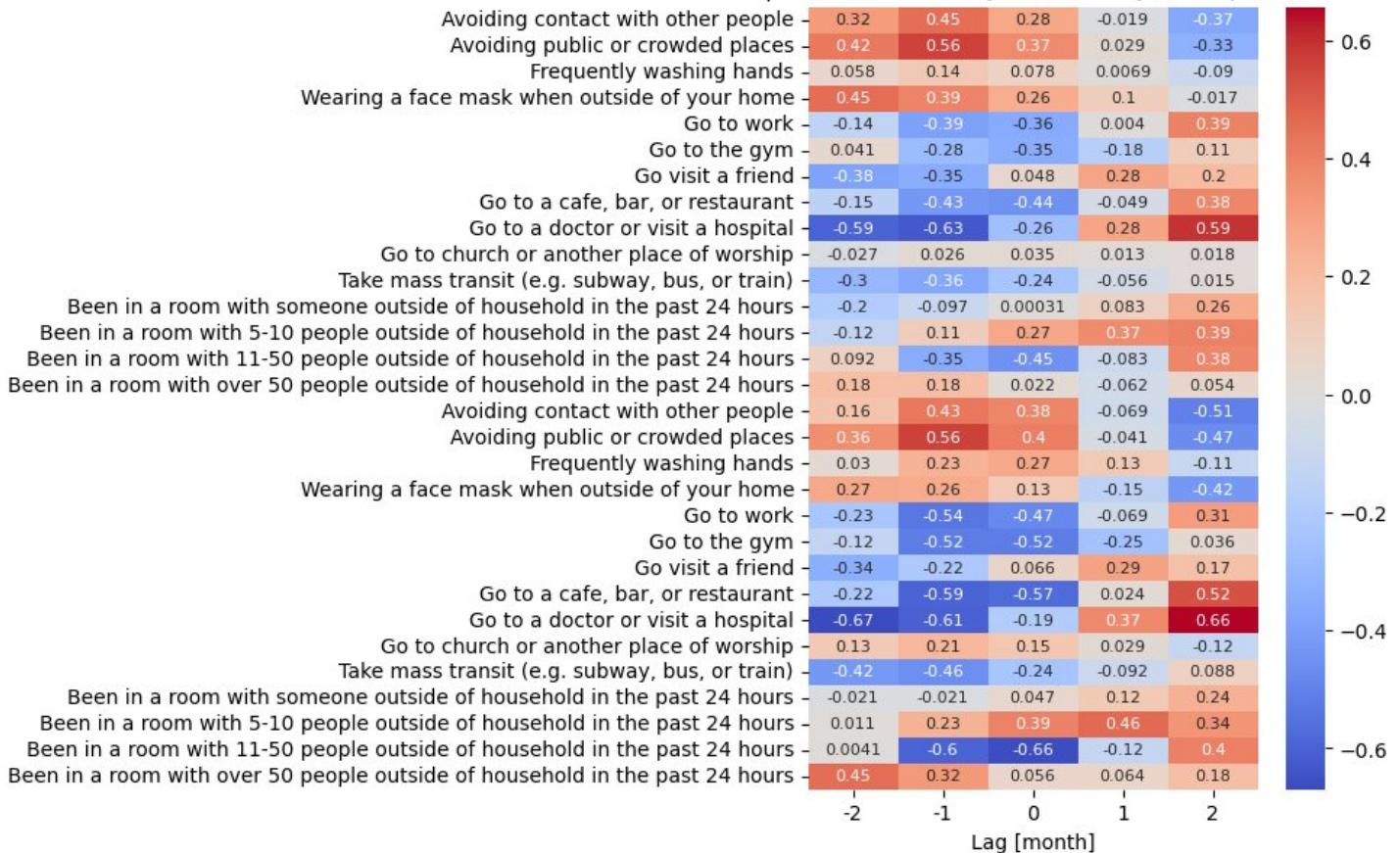
Colorado | Behavior anomaly vs Mortality & Hospitalization



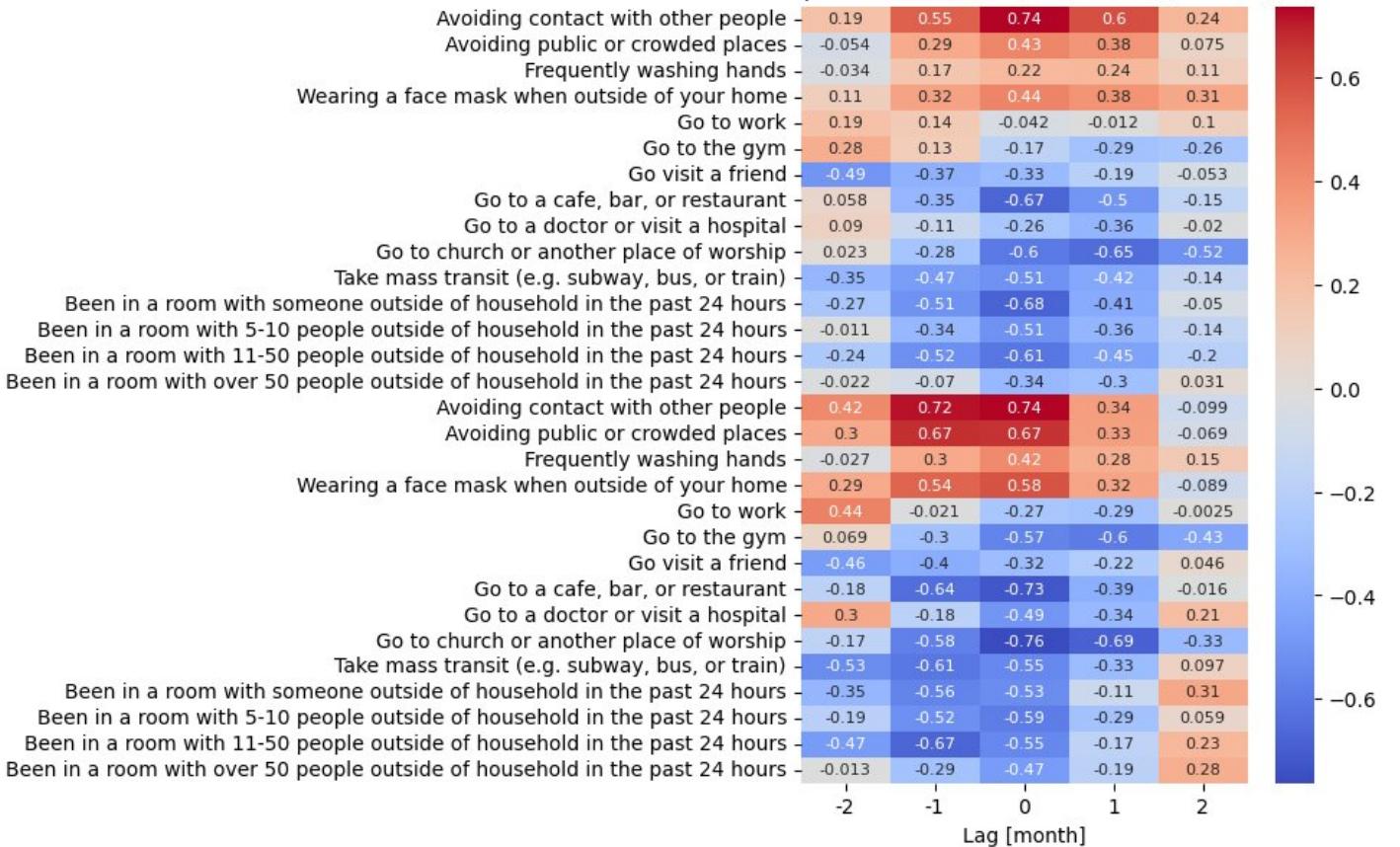
Mississippi | Behavior anomaly vs Mortality & Hospitalization



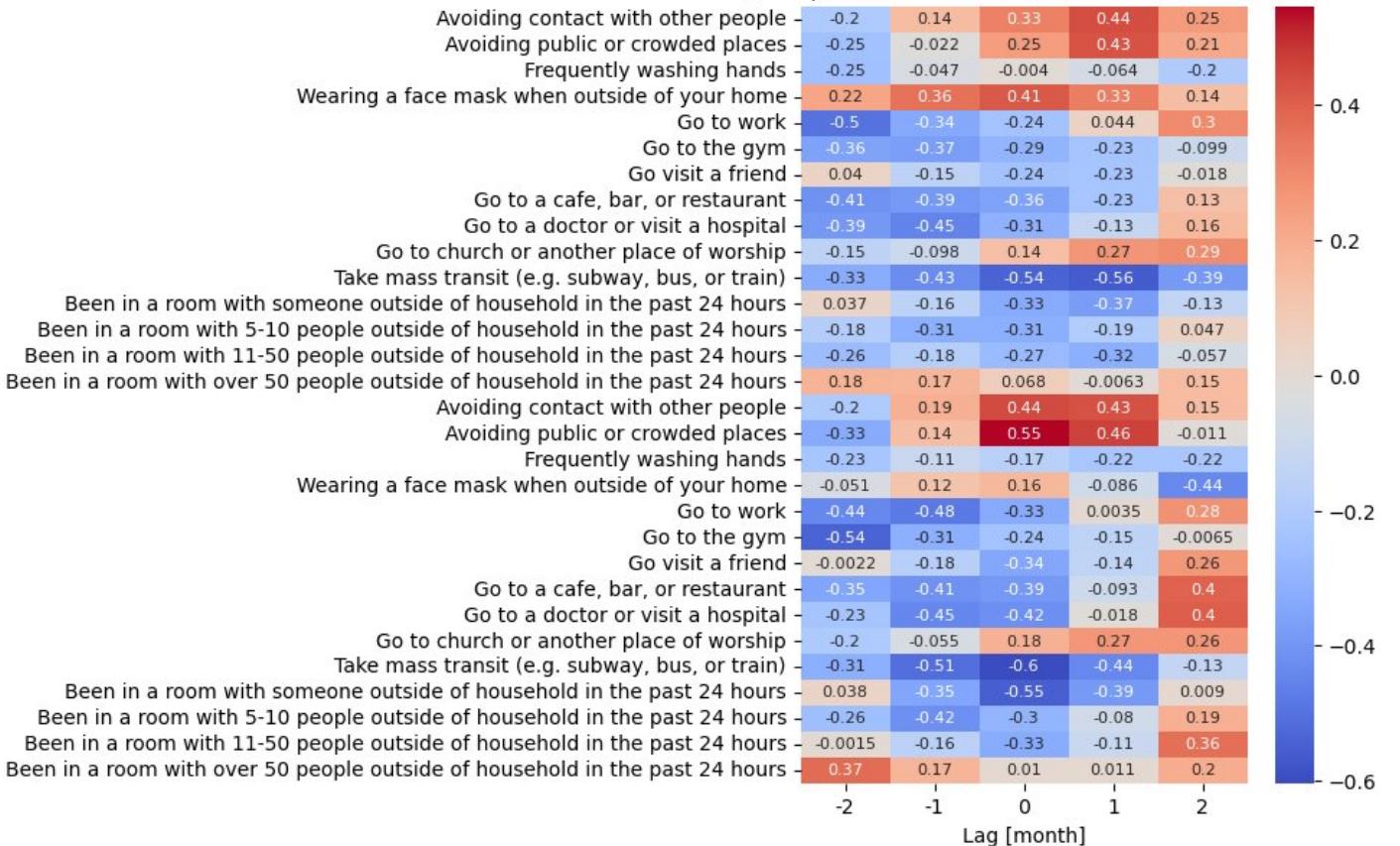
Ohio | Behavior anomaly vs Mortality & Hospitalization



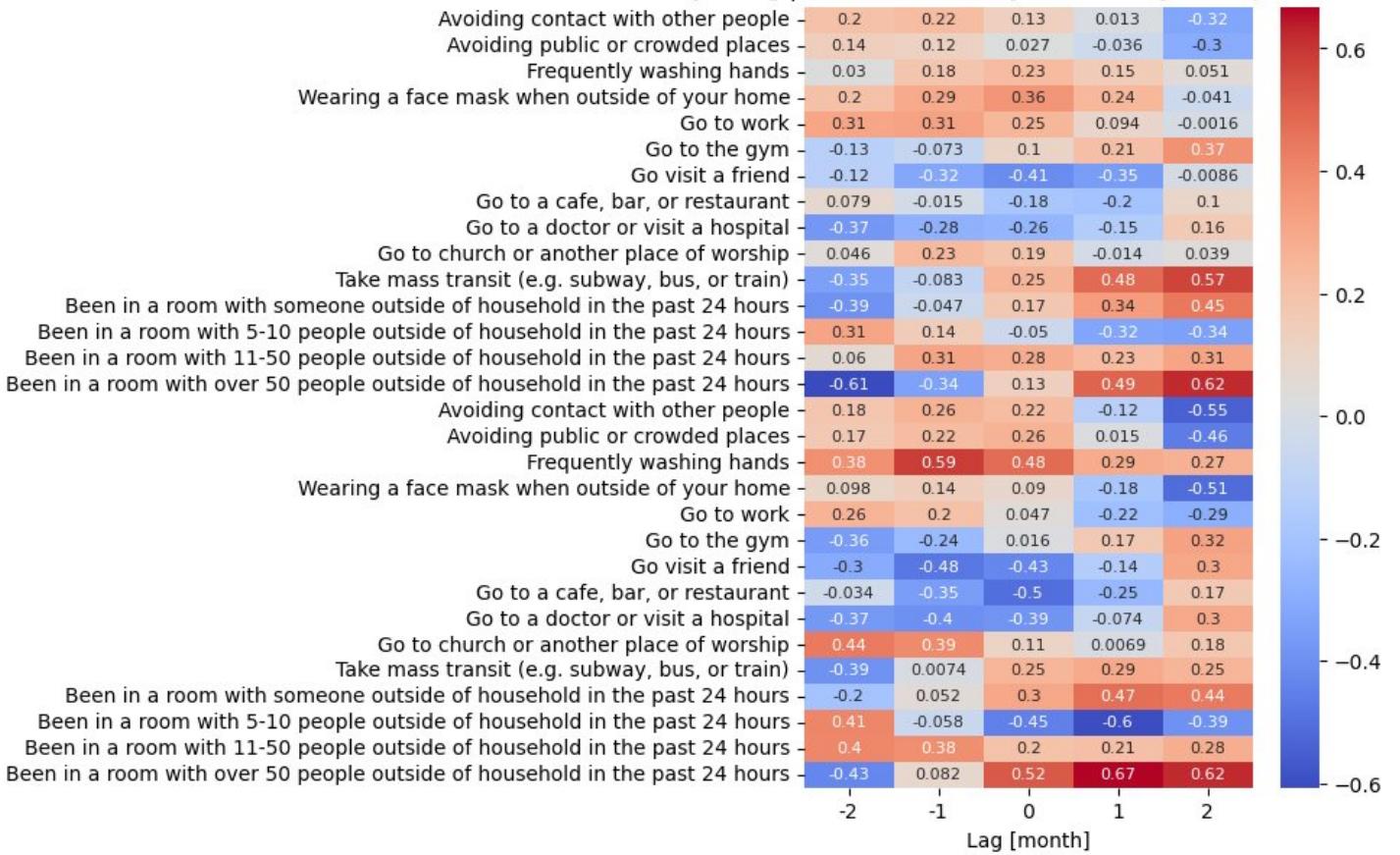
New Mexico | Behavior anomaly vs Mortality & Hospitalization



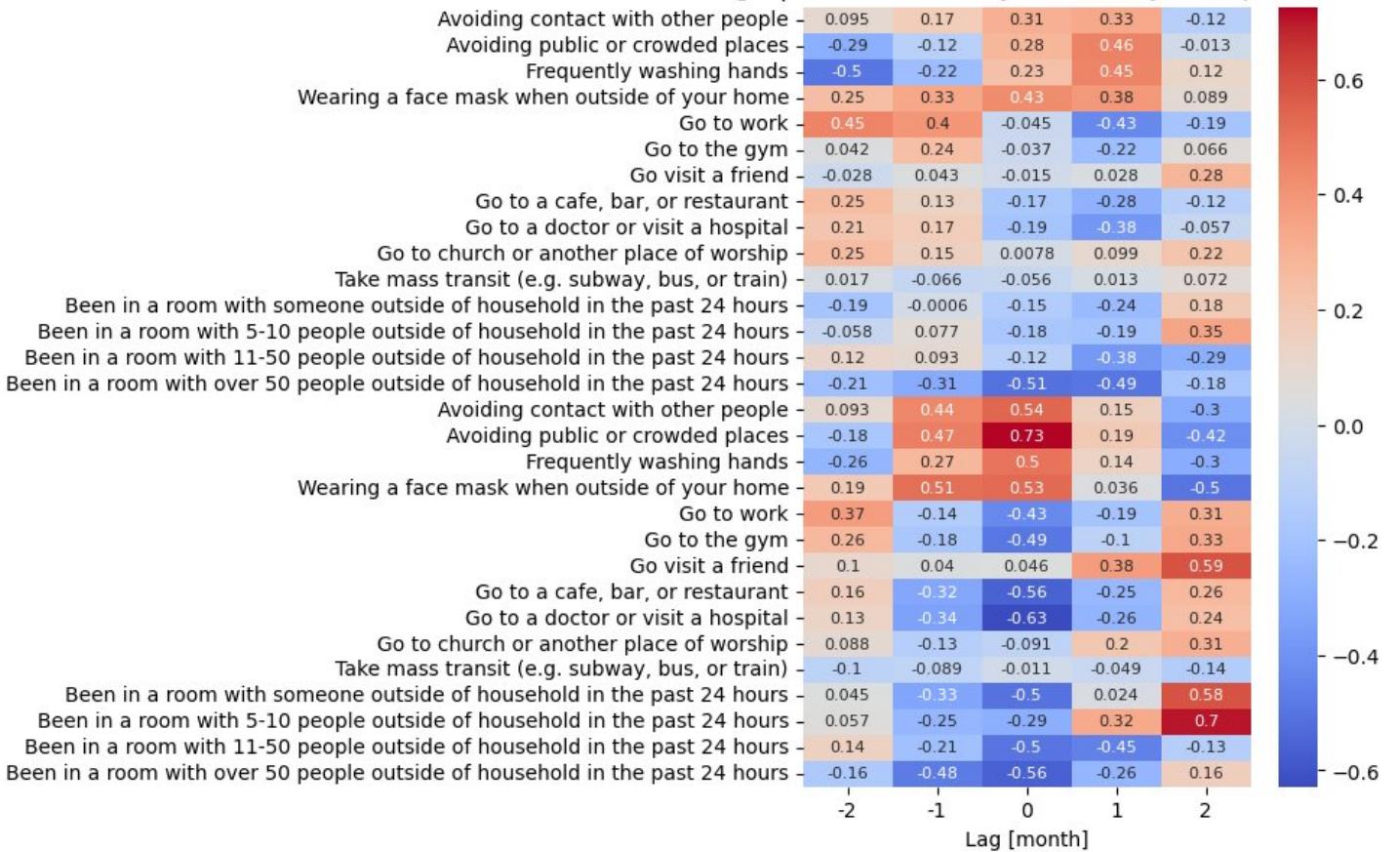
West Virginia | Behavior anomaly vs Mortality & Hospitalization



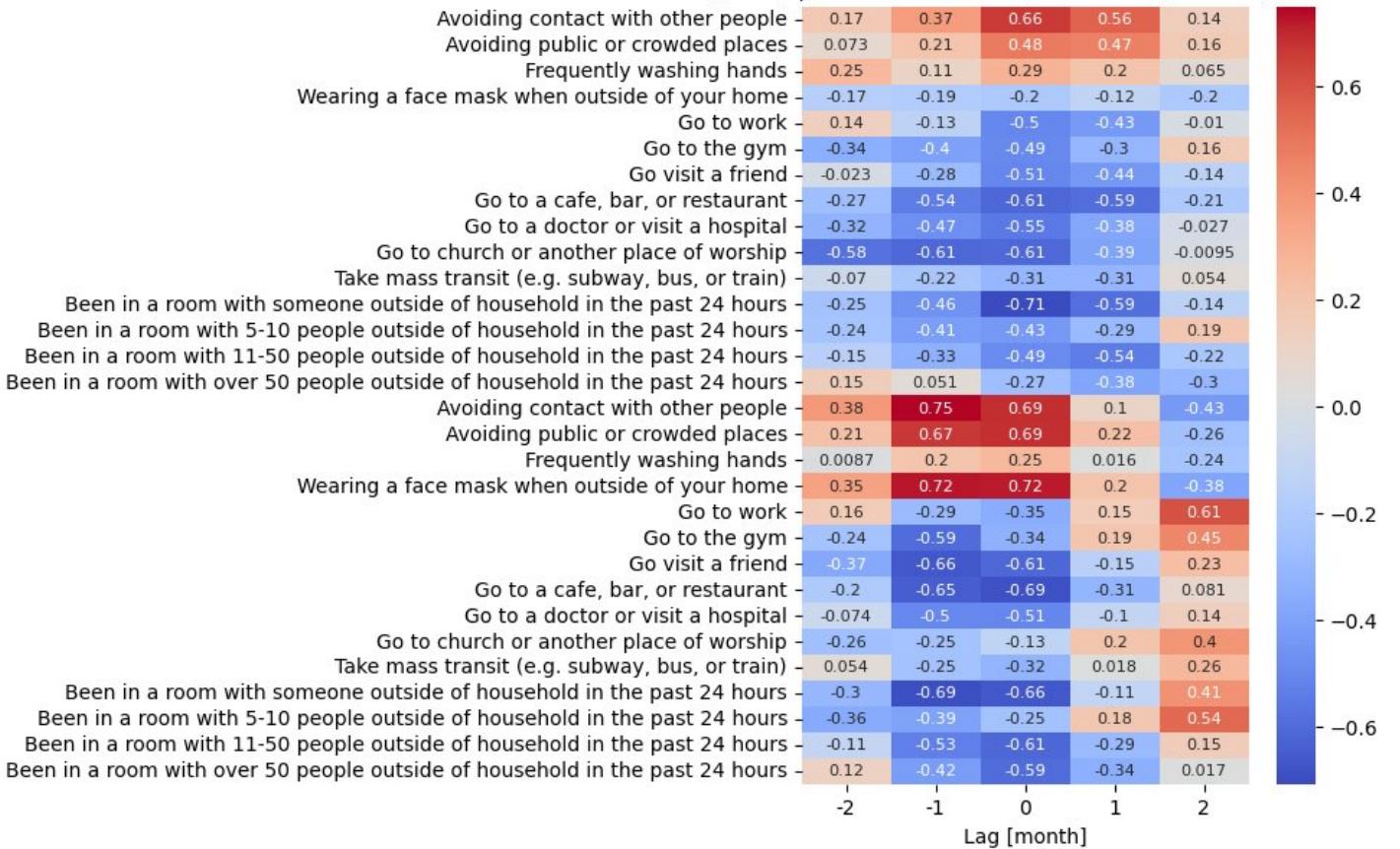
Wyoming | Behavior anomaly vs Mortality & Hospitalization



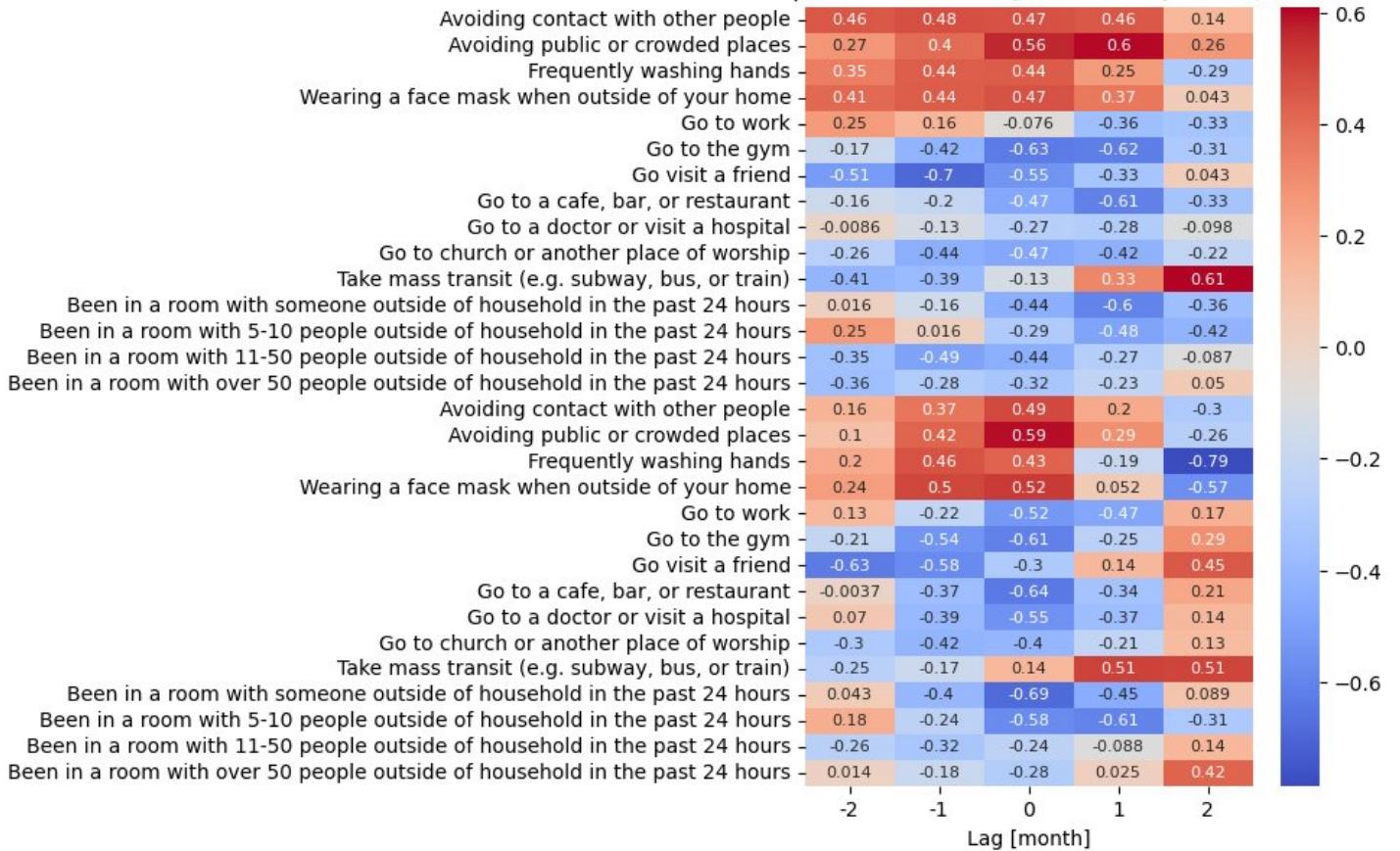
Georgia | Behavior anomaly vs Mortality & Hospitalization



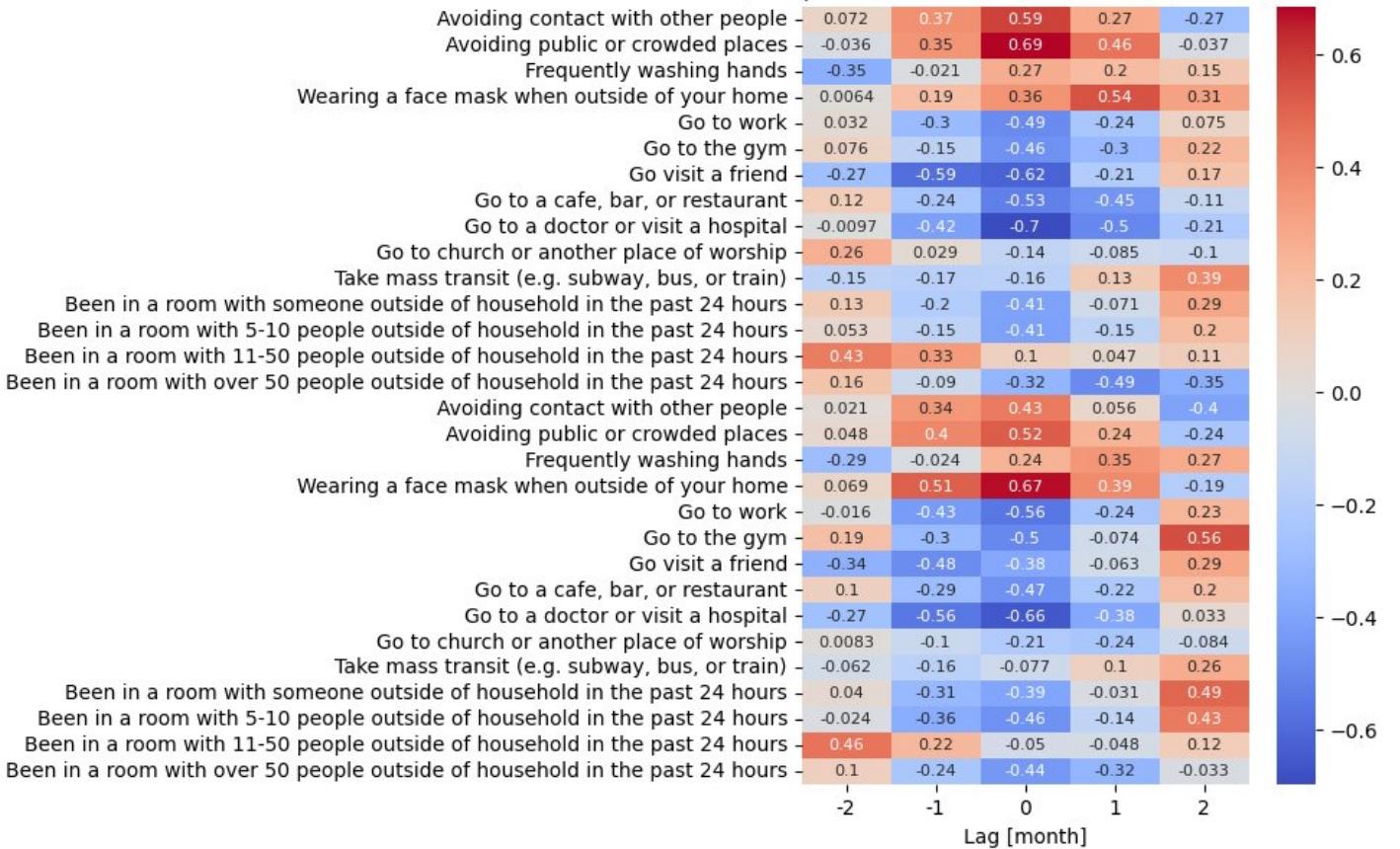
New Jersey | Behavior anomaly vs Mortality & Hospitalization



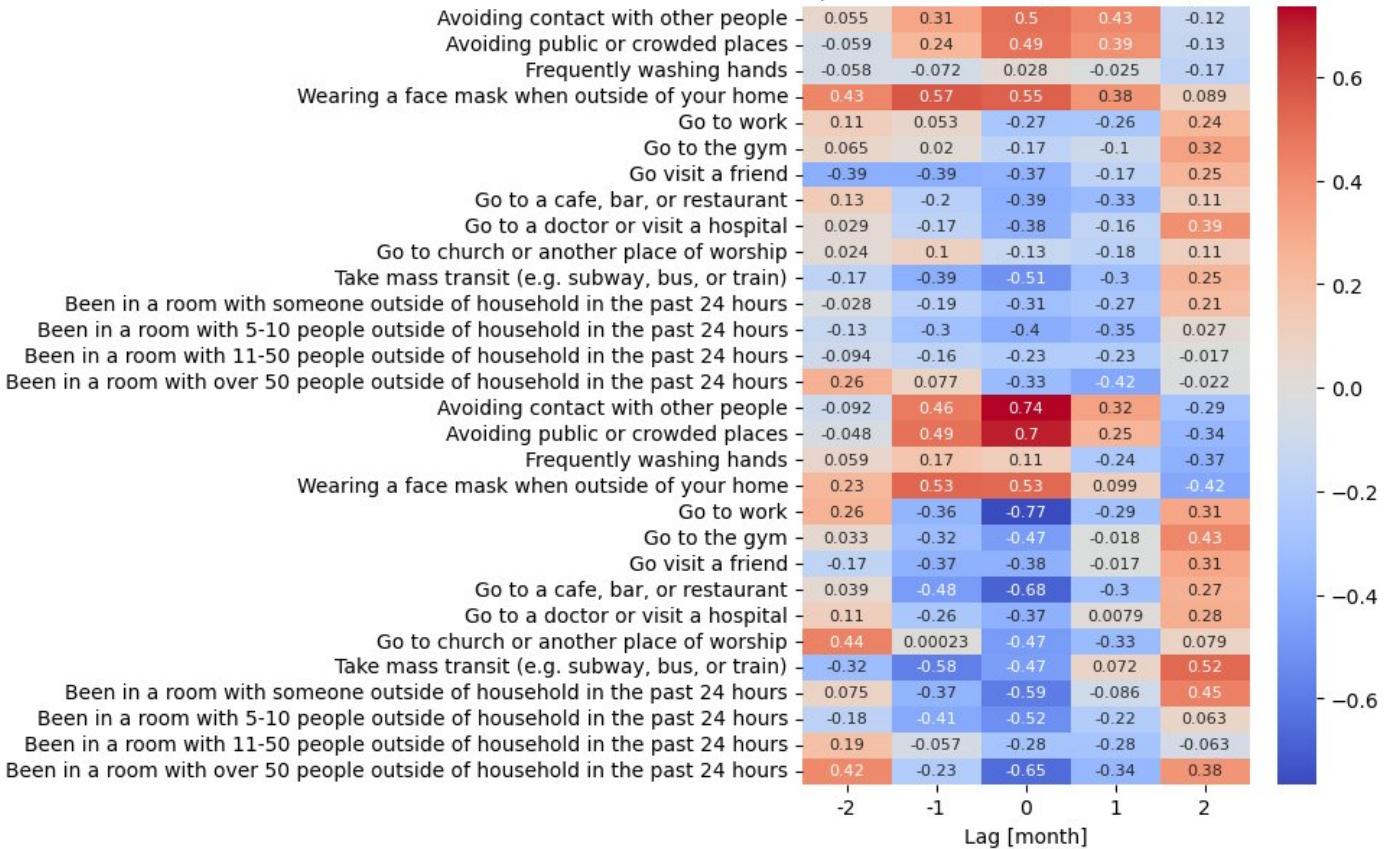
California | Behavior anomaly vs Mortality & Hospitalization



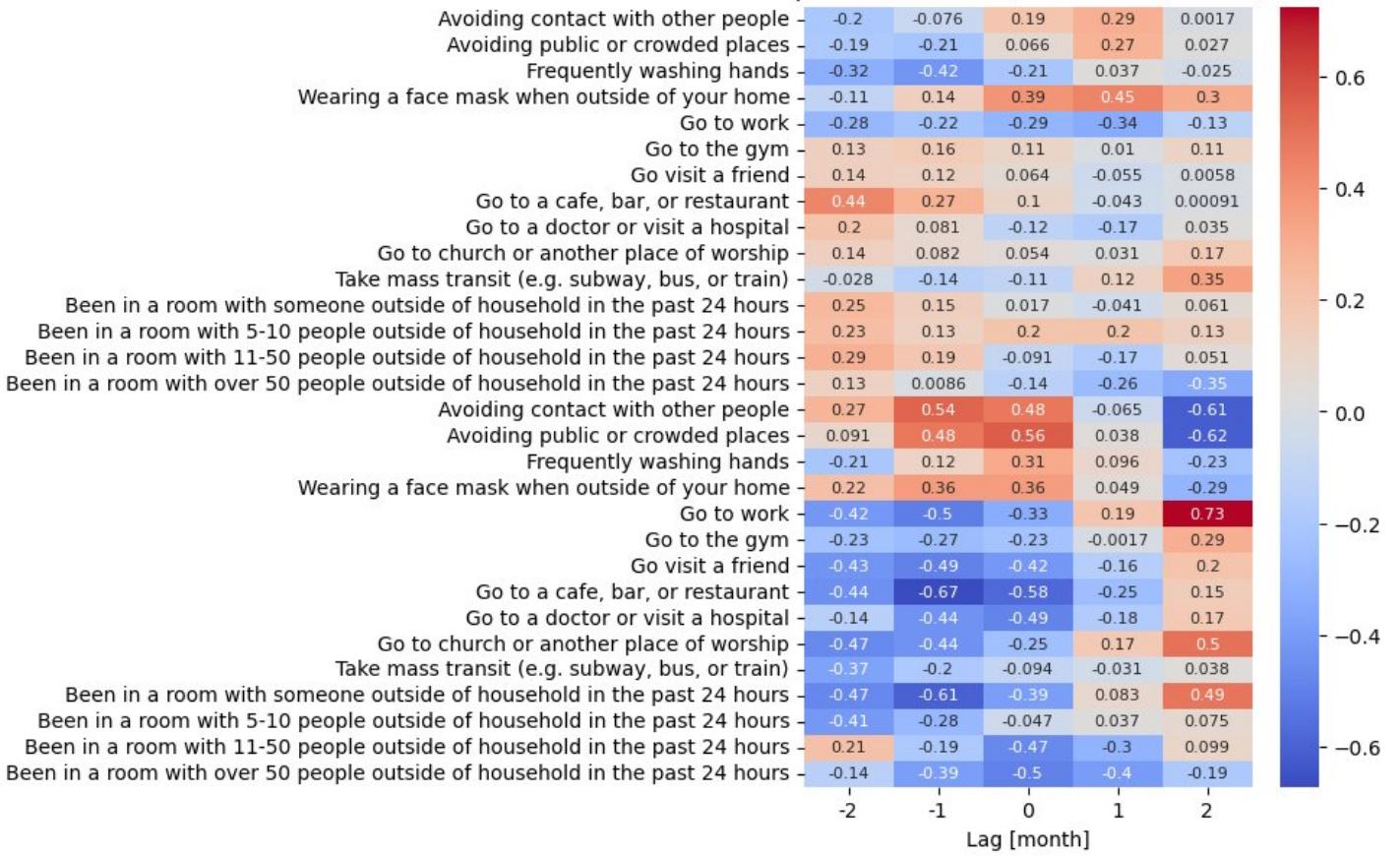
Washington | Behavior anomaly vs Mortality & Hospitalization



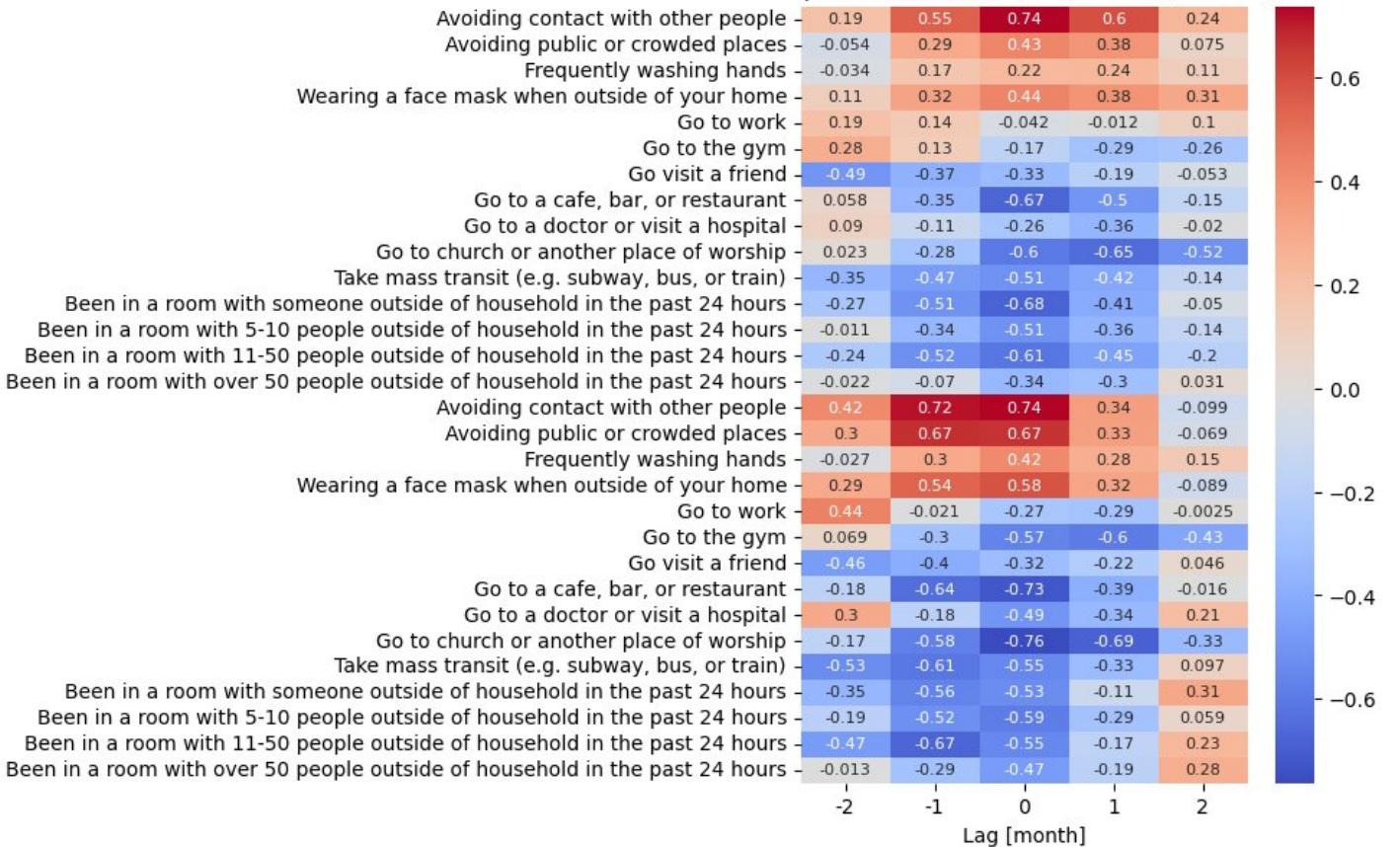
North Carolina | Behavior anomaly vs Mortality & Hospitalization



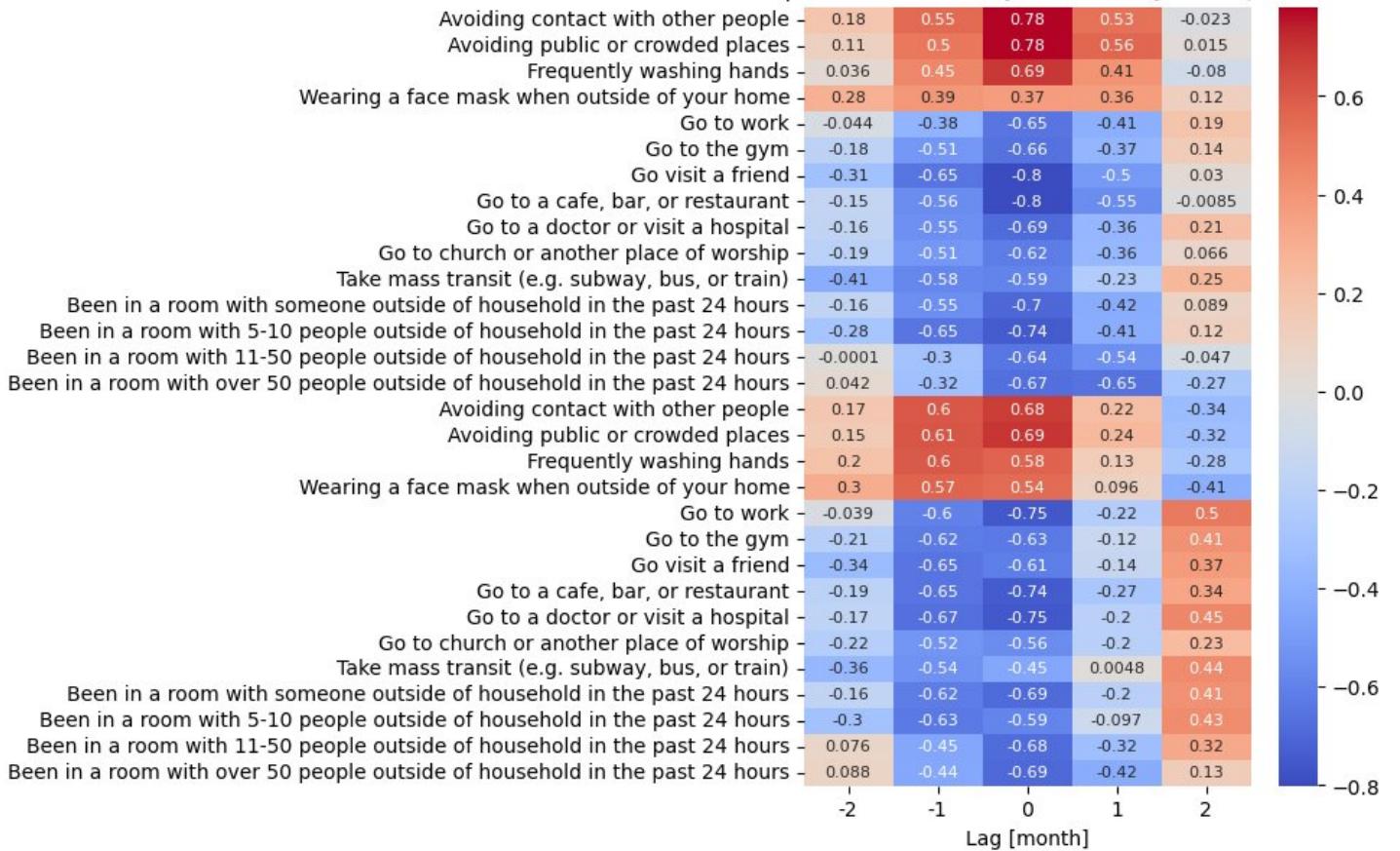
Oklahoma | Behavior anomaly vs Mortality & Hospitalization



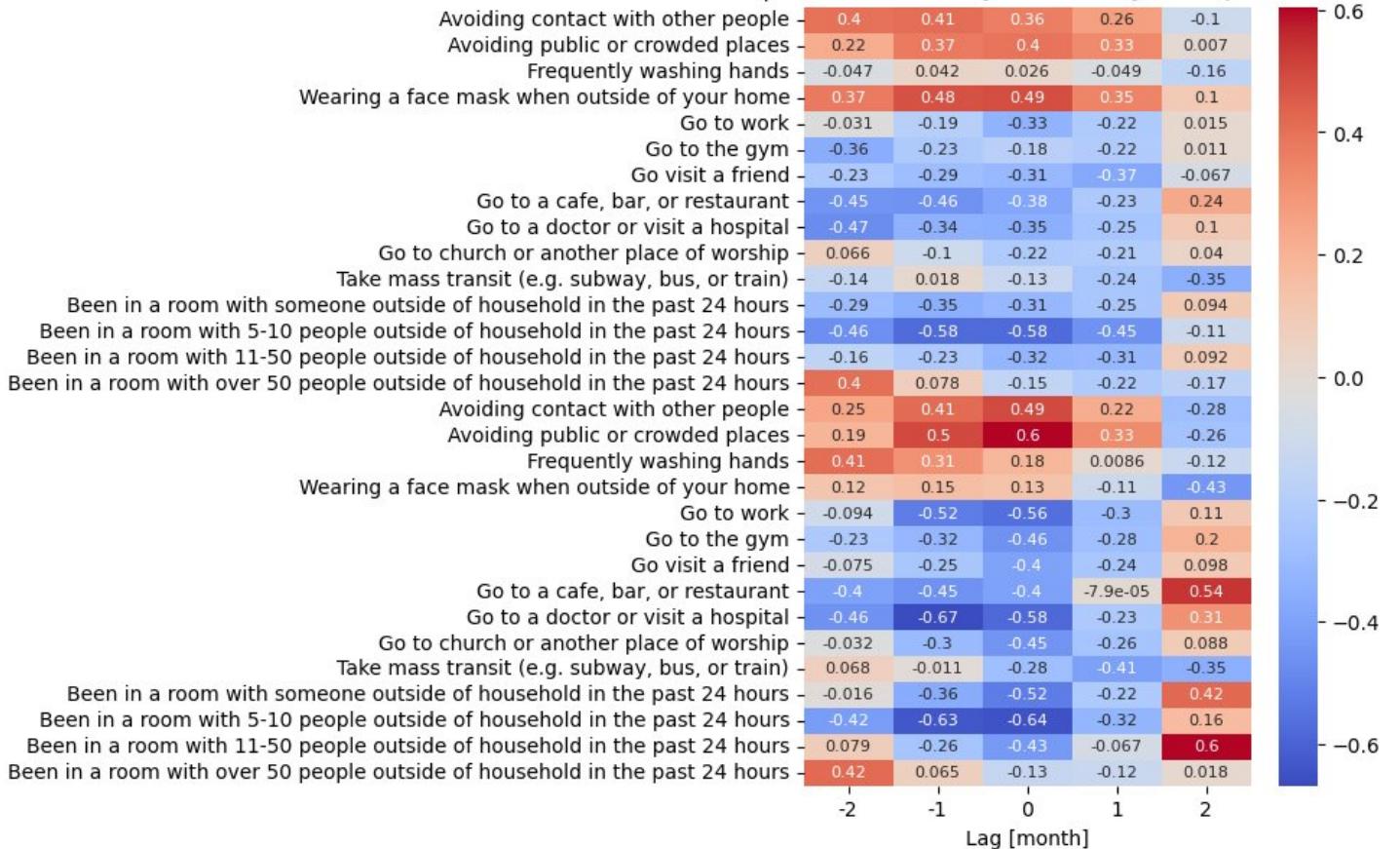
New Mexico | Behavior anomaly vs Mortality & Hospitalization



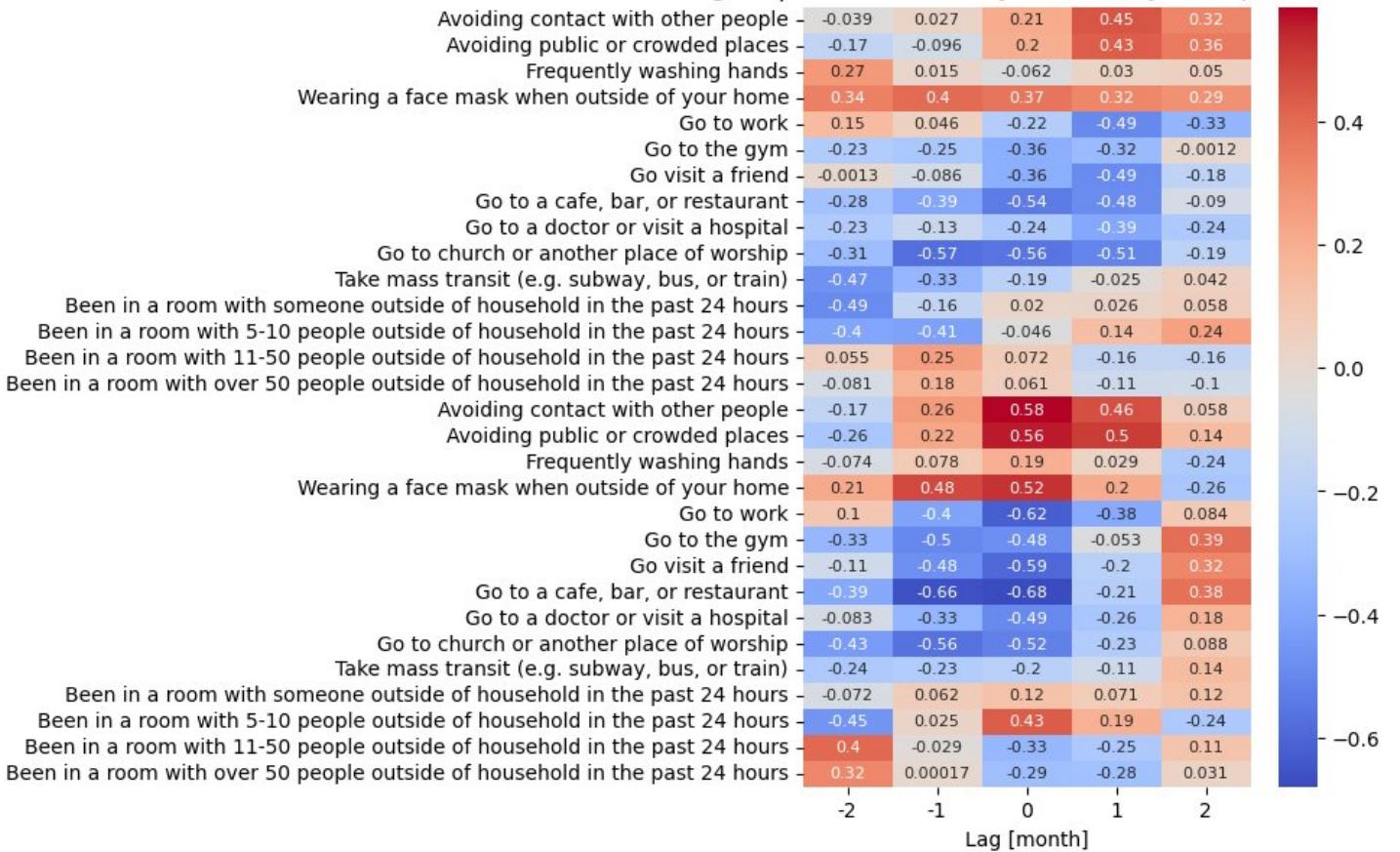
National | Behavior anomaly vs Mortality & Hospitalization



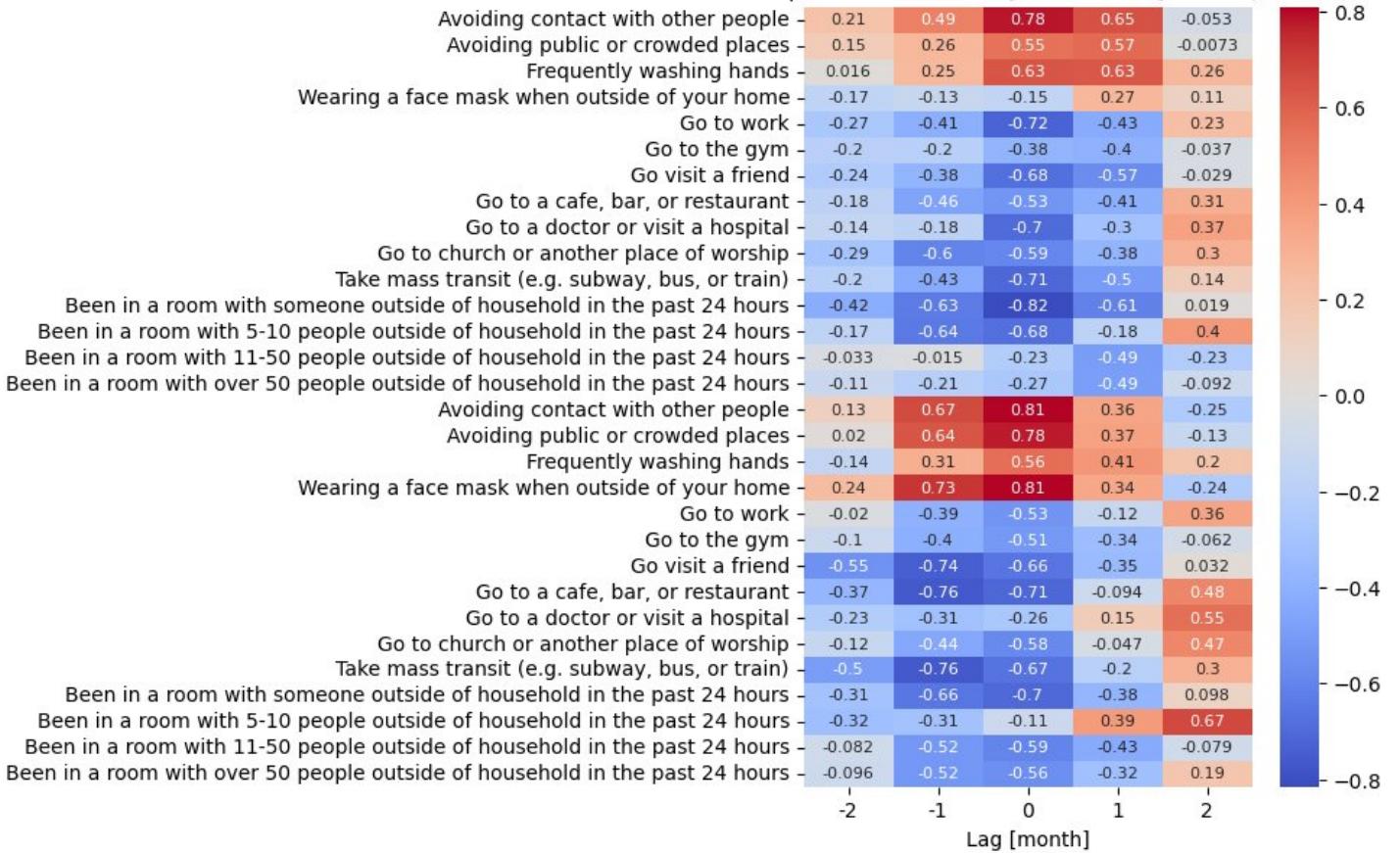
Utah | Behavior anomaly vs Mortality & Hospitalization



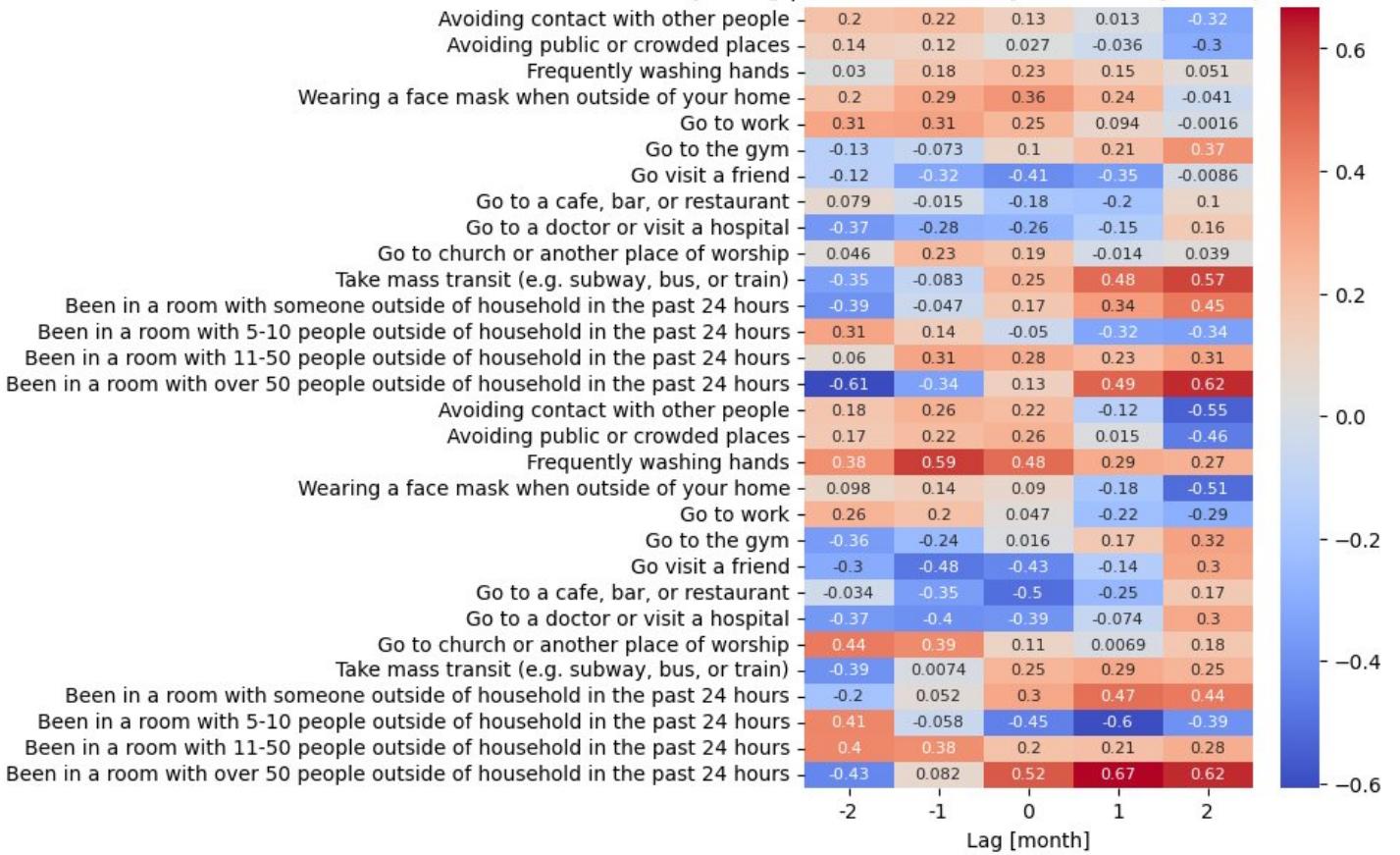
Virginia | Behavior anomaly vs Mortality & Hospitalization



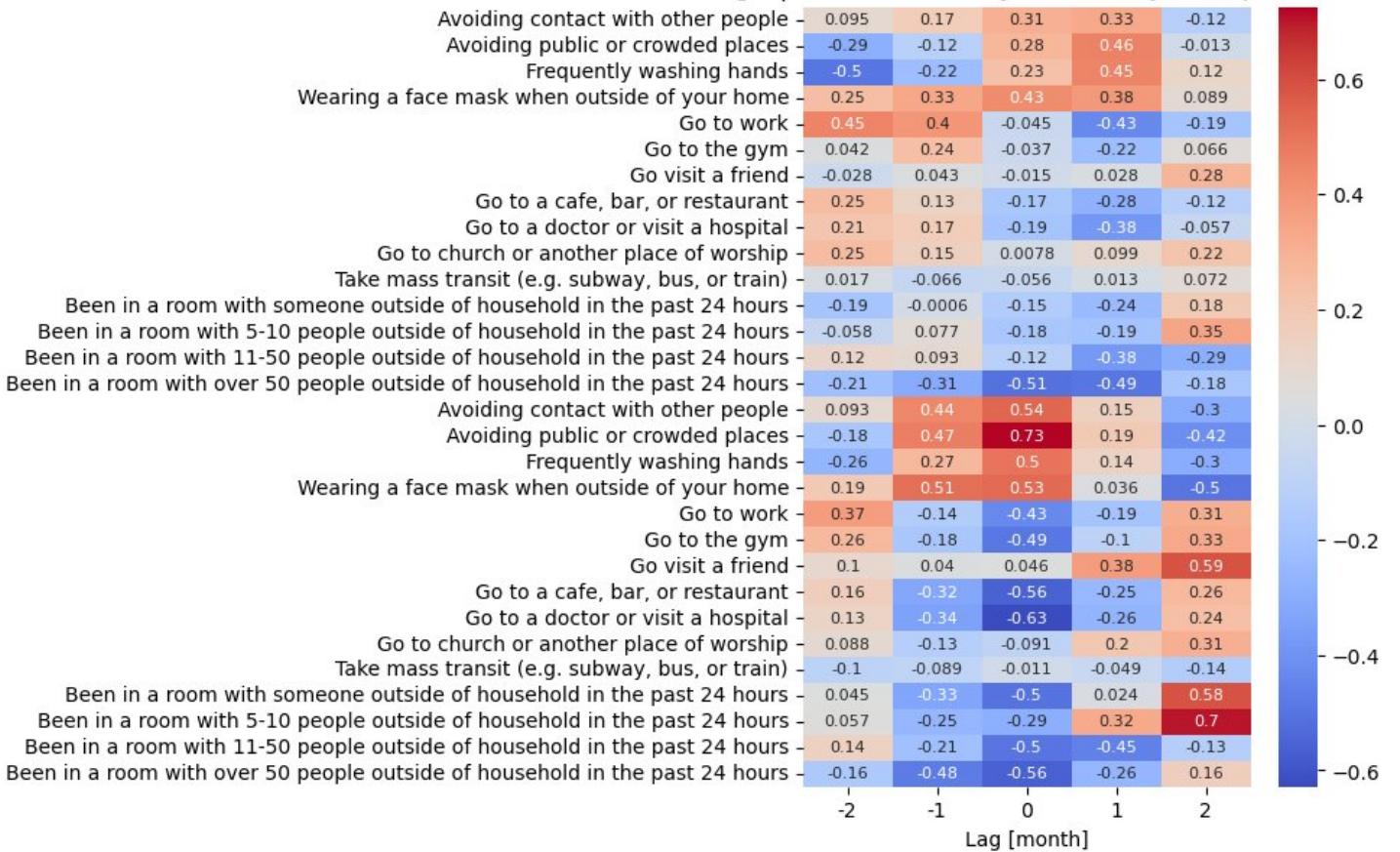
New York | Behavior anomaly vs Mortality & Hospitalization



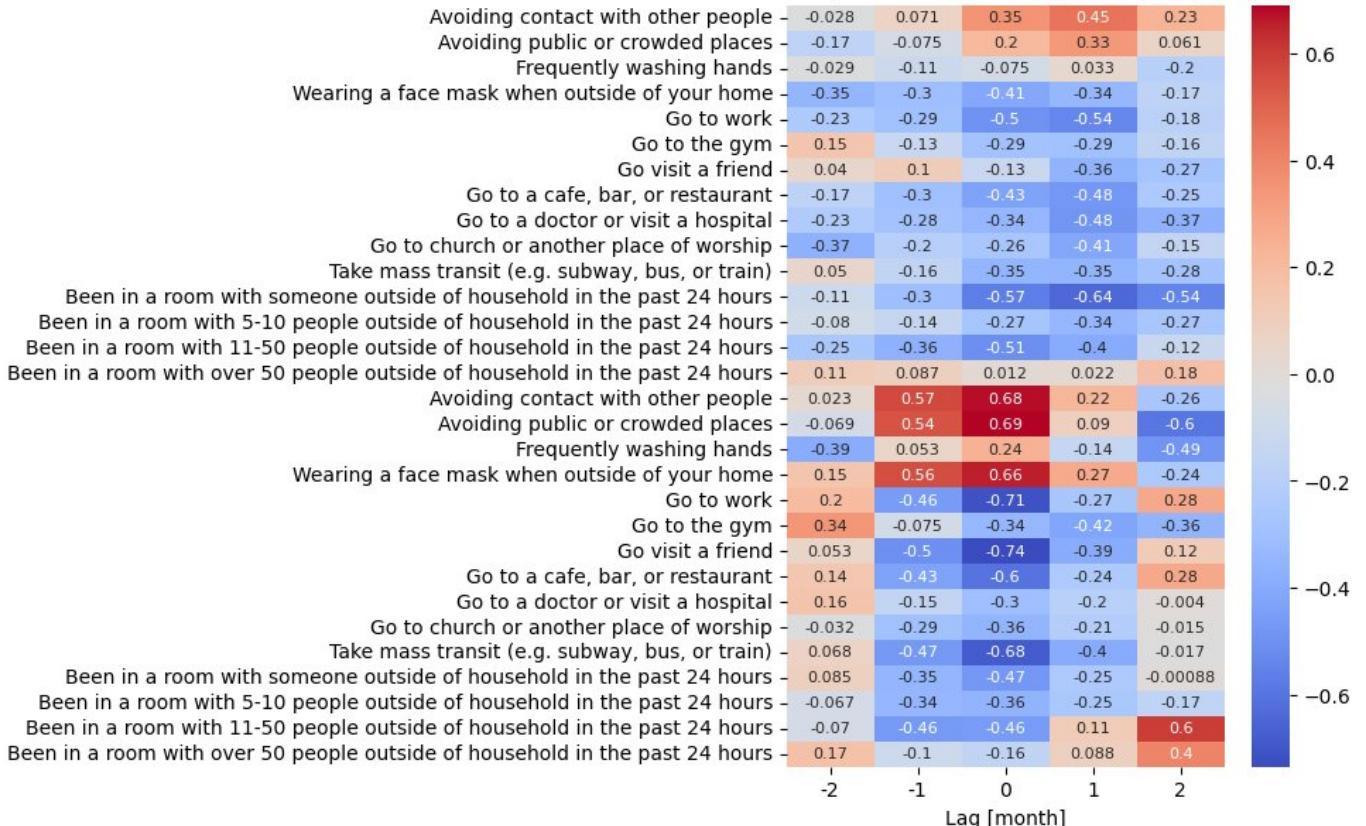
Wyoming | Behavior anomaly vs Mortality & Hospitalization



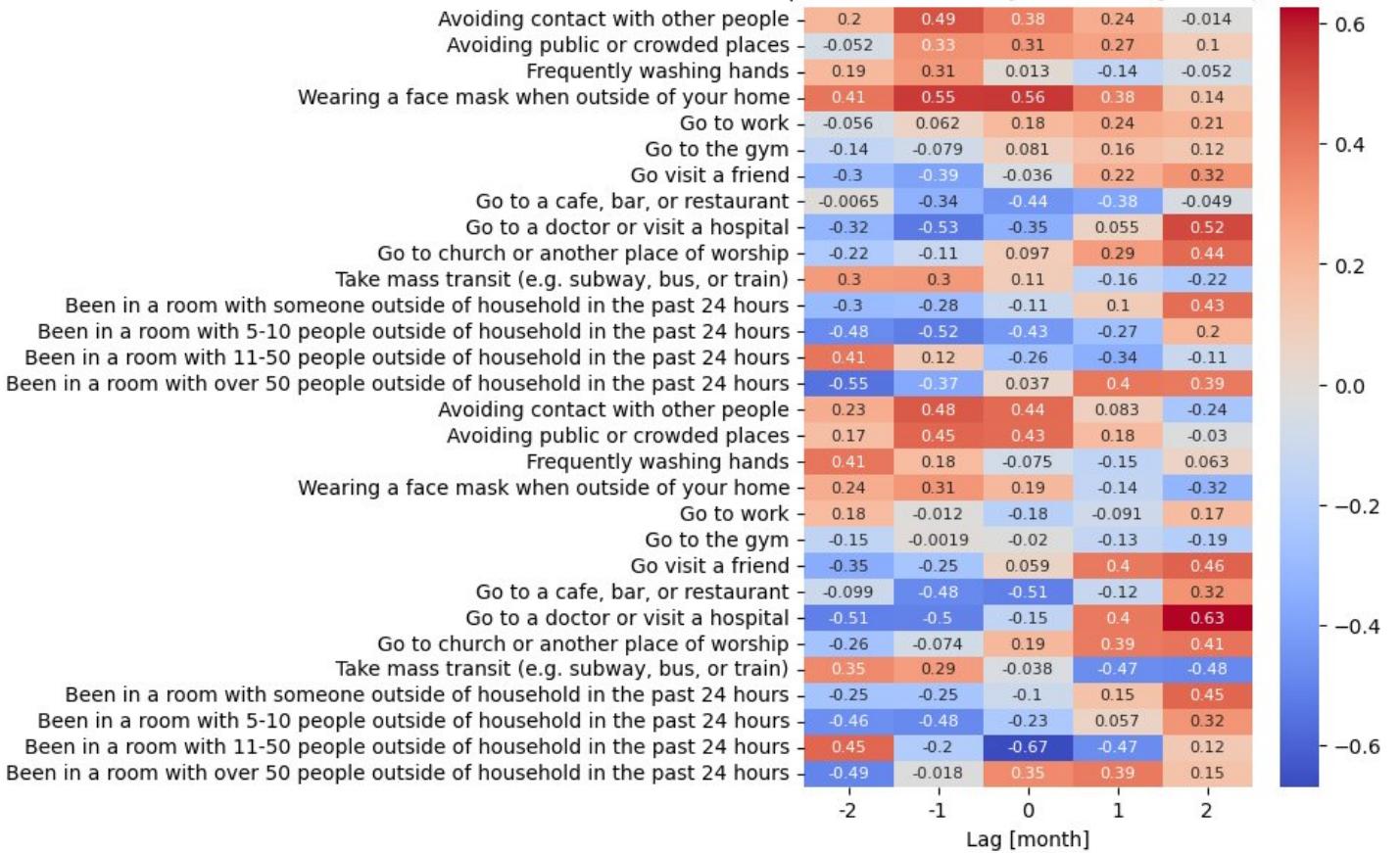
Georgia | Behavior anomaly vs Mortality & Hospitalization



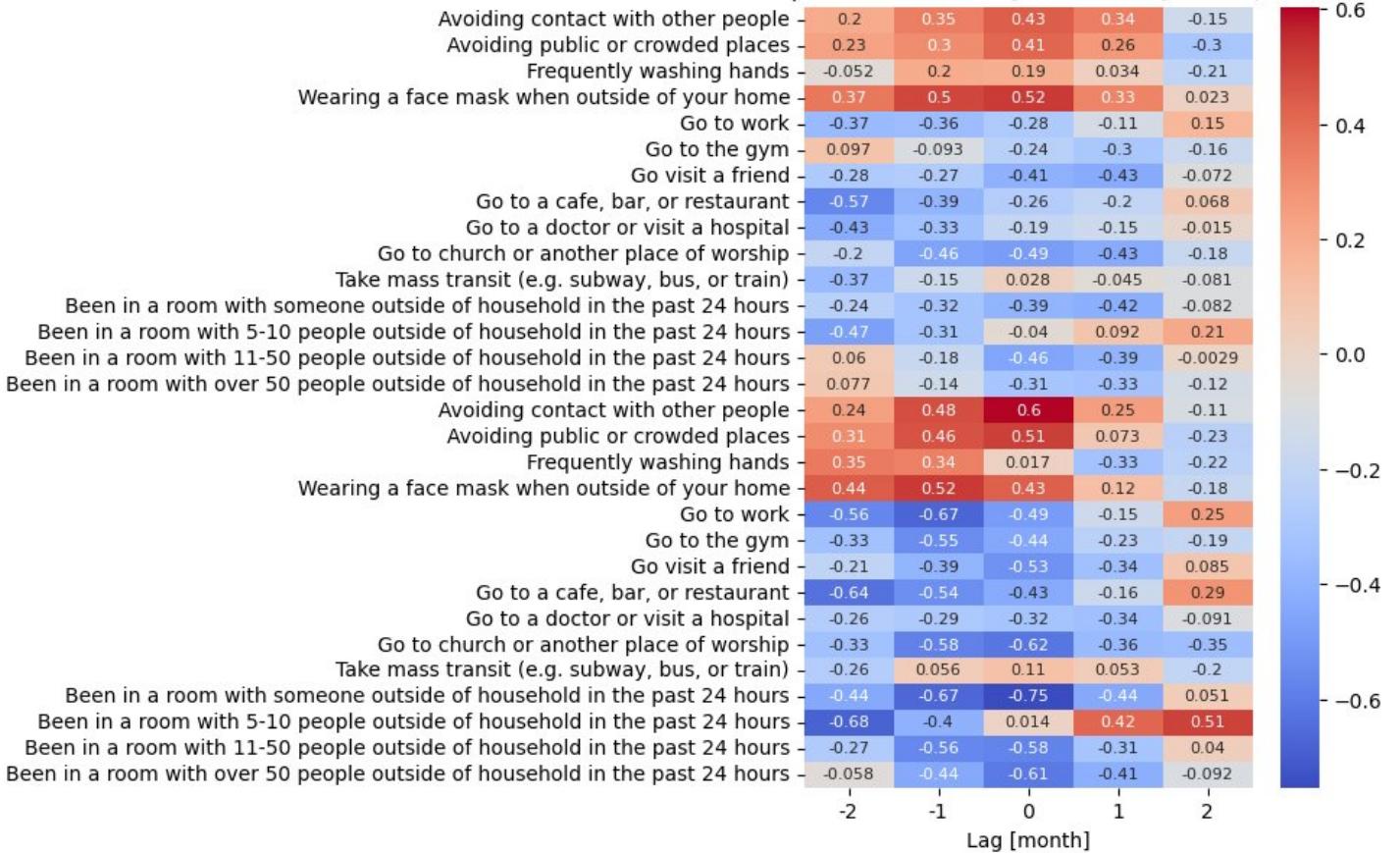
District of Columbia | Behavior anomaly vs Mortality & Hospitalization



Arkansas | Behavior anomaly vs Mortality & Hospitalization



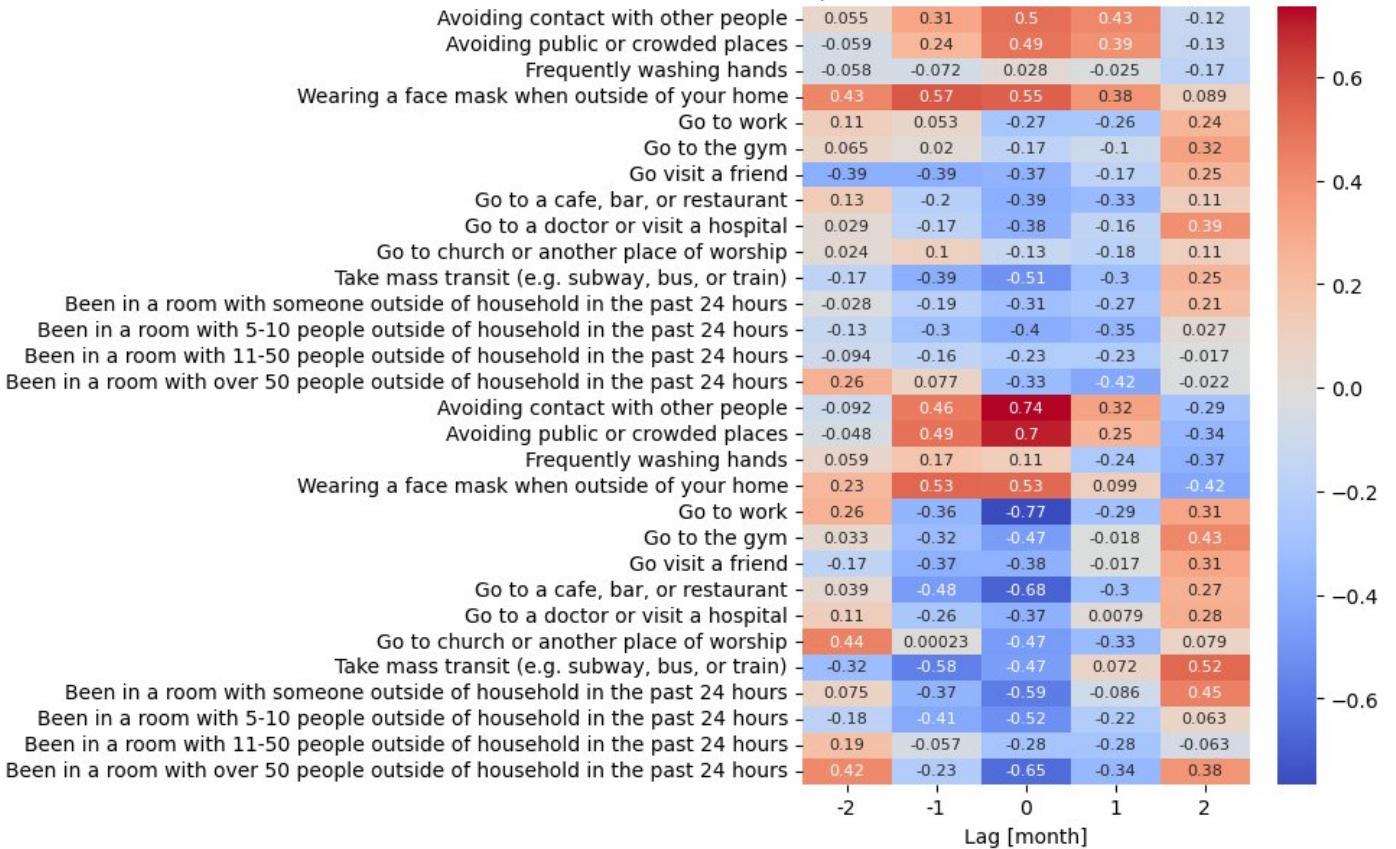
Nebraska | Behavior anomaly vs Mortality & Hospitalization



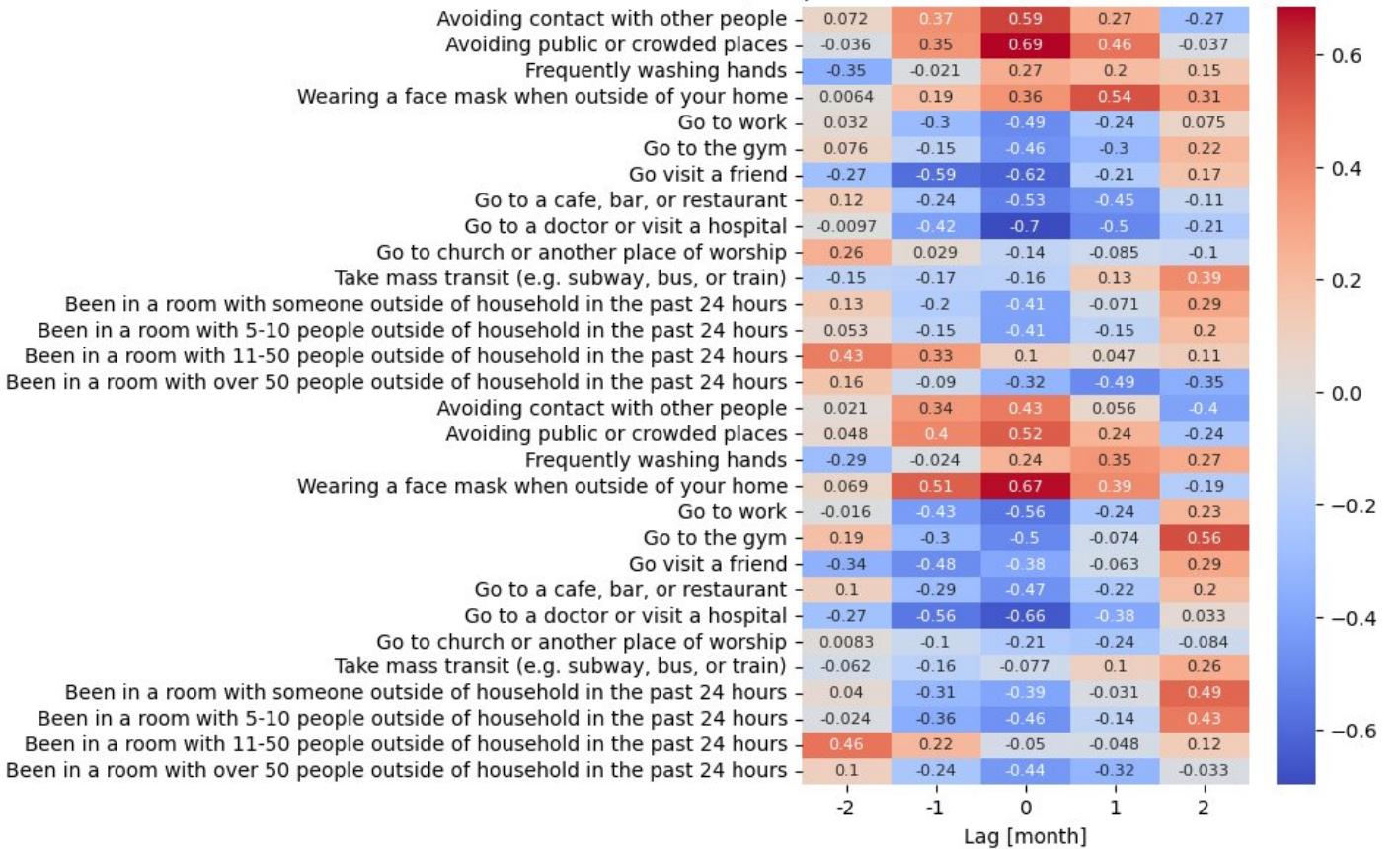
Florida | Behavior anomaly vs Mortality & Hospitalization



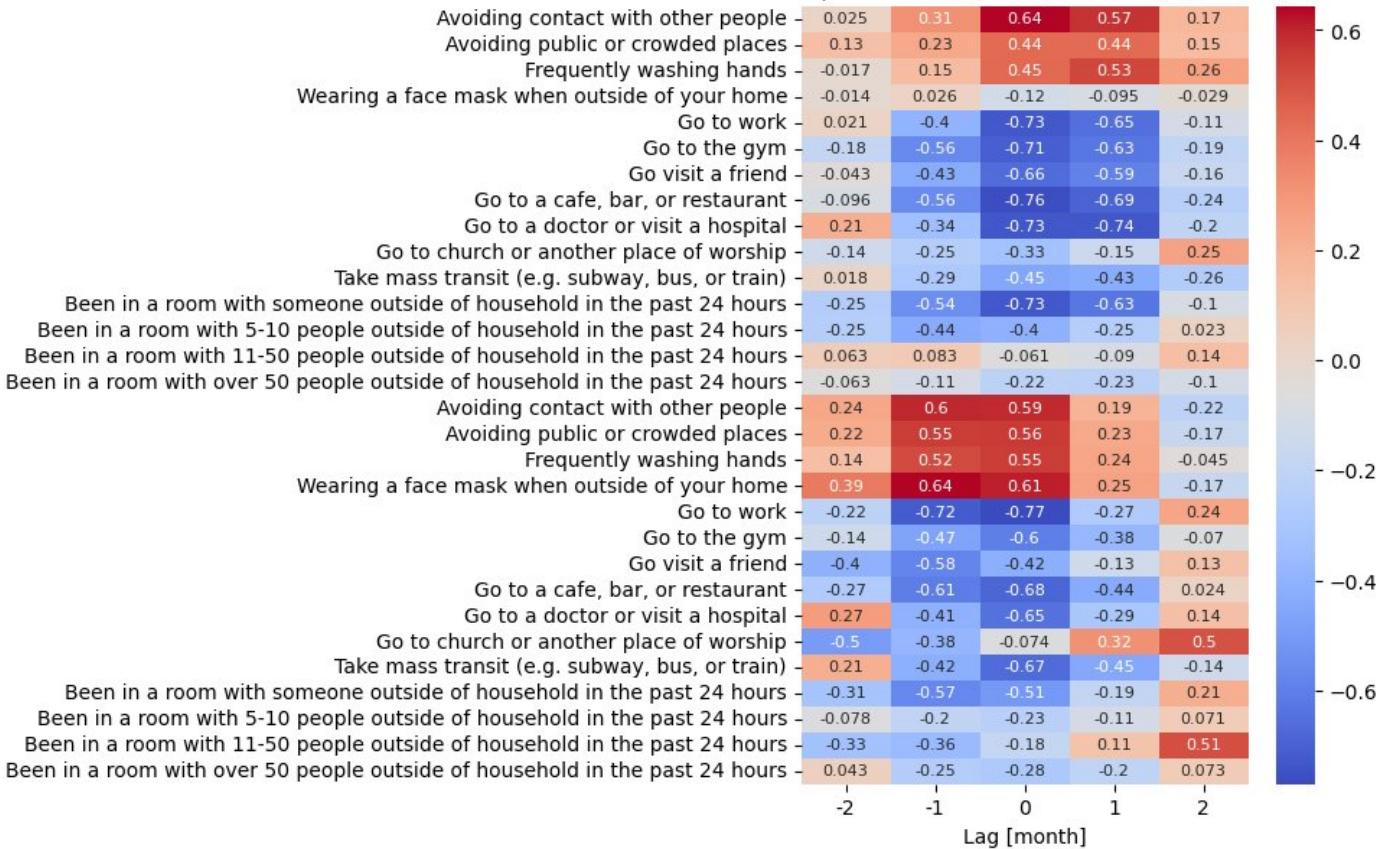
North Carolina | Behavior anomaly vs Mortality & Hospitalization



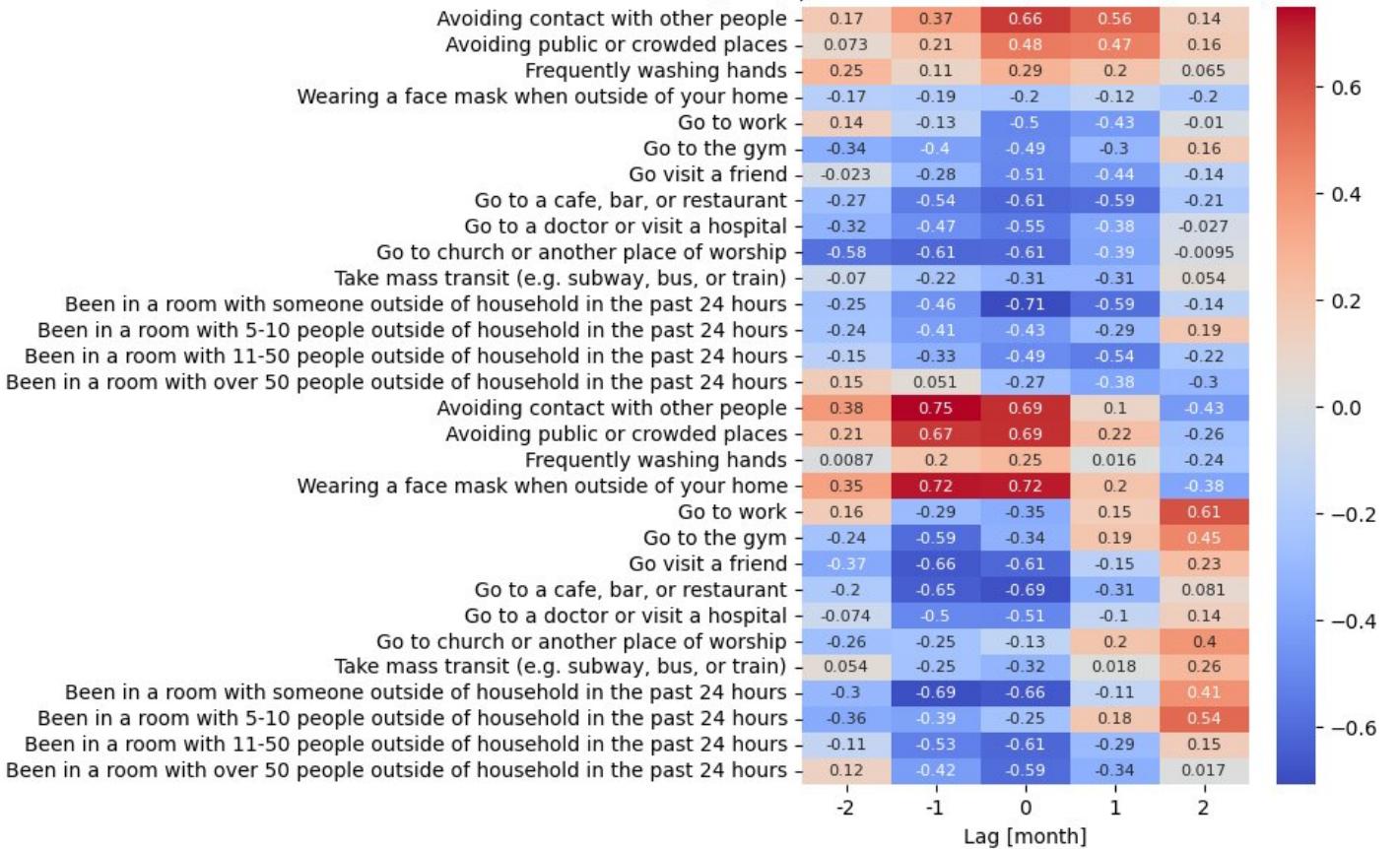
Washington | Behavior anomaly vs Mortality & Hospitalization



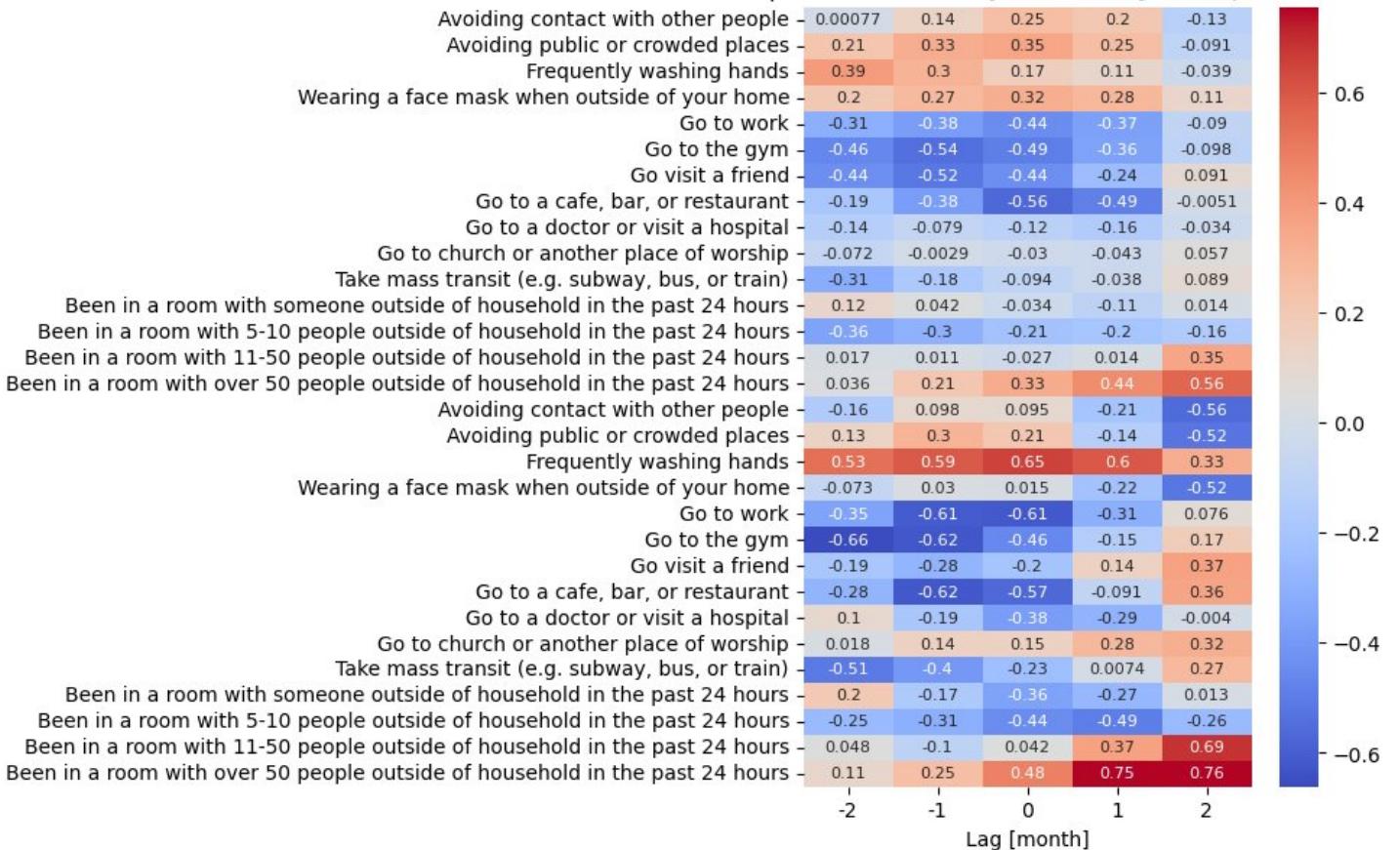
Massachusetts | Behavior anomaly vs Mortality & Hospitalization



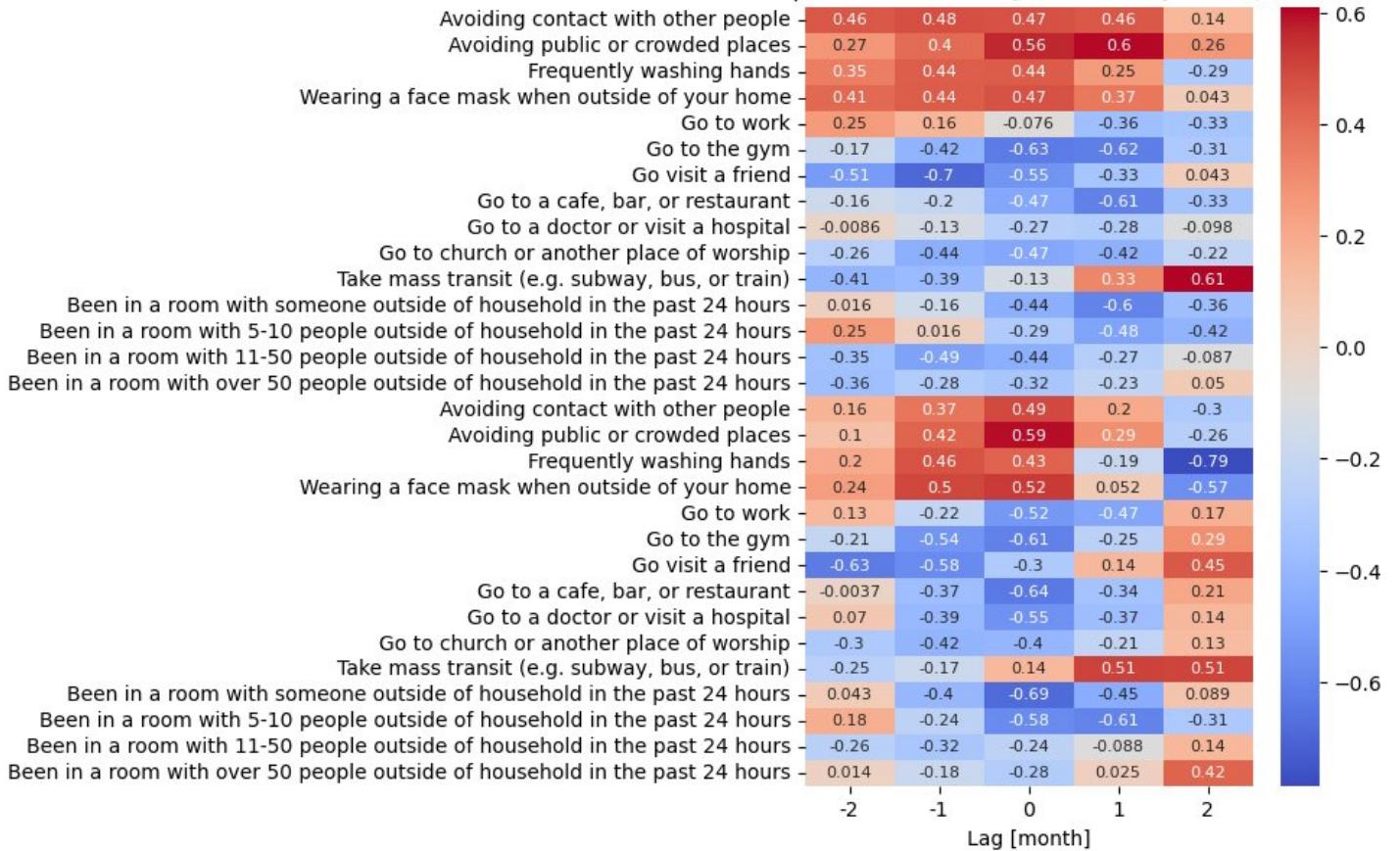
New Jersey | Behavior anomaly vs Mortality & Hospitalization



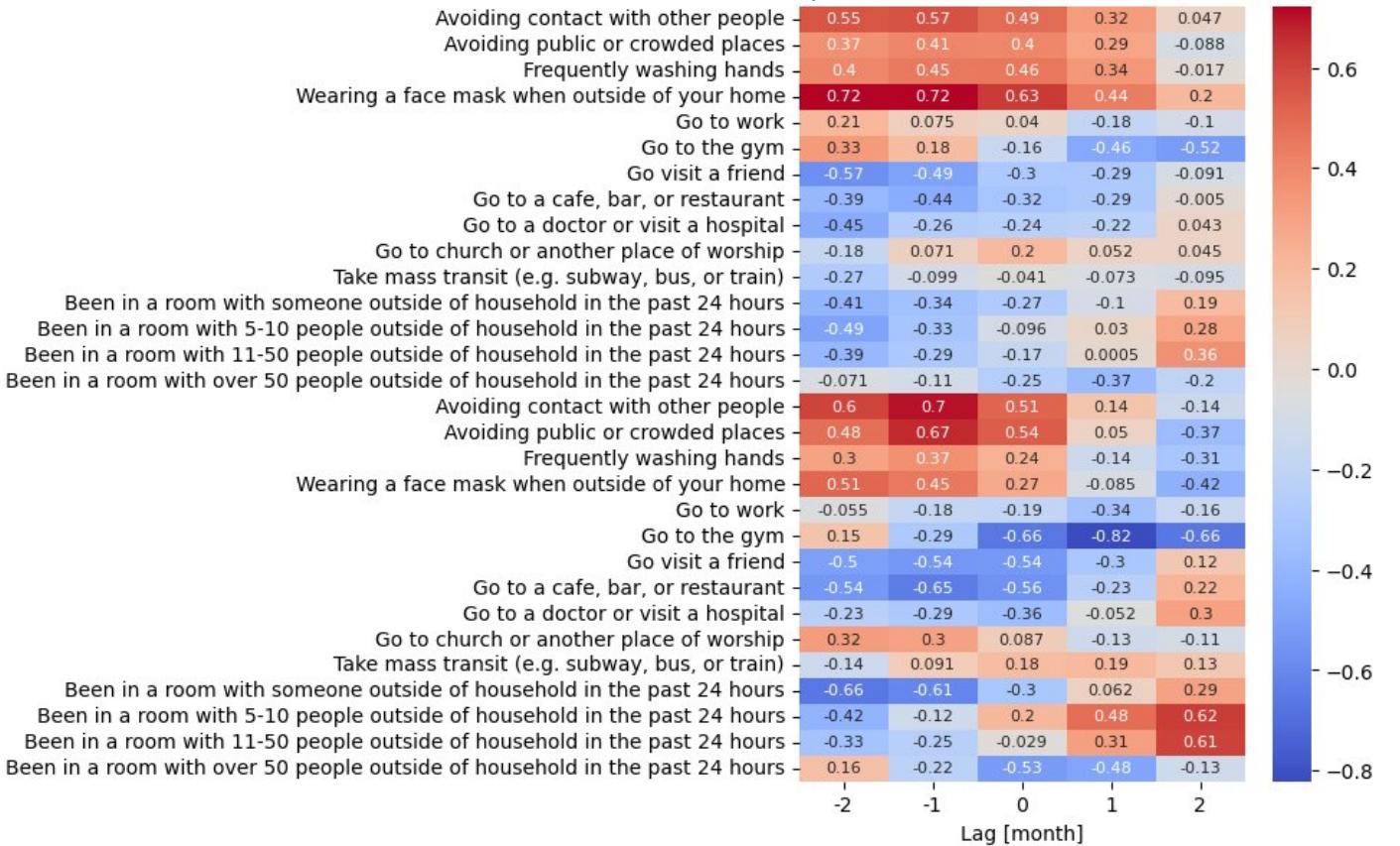
Maine | Behavior anomaly vs Mortality & Hospitalization



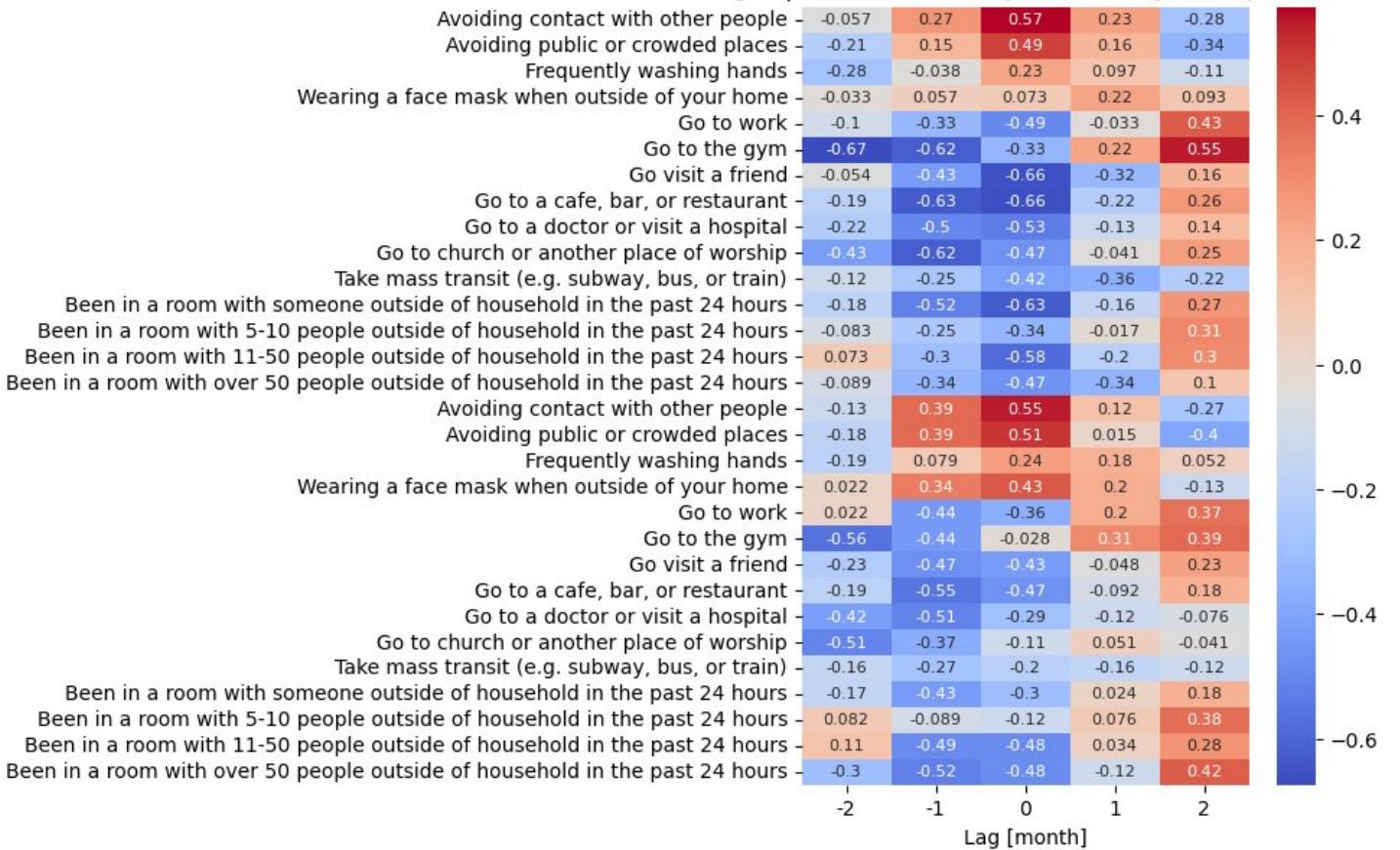
California | Behavior anomaly vs Mortality & Hospitalization



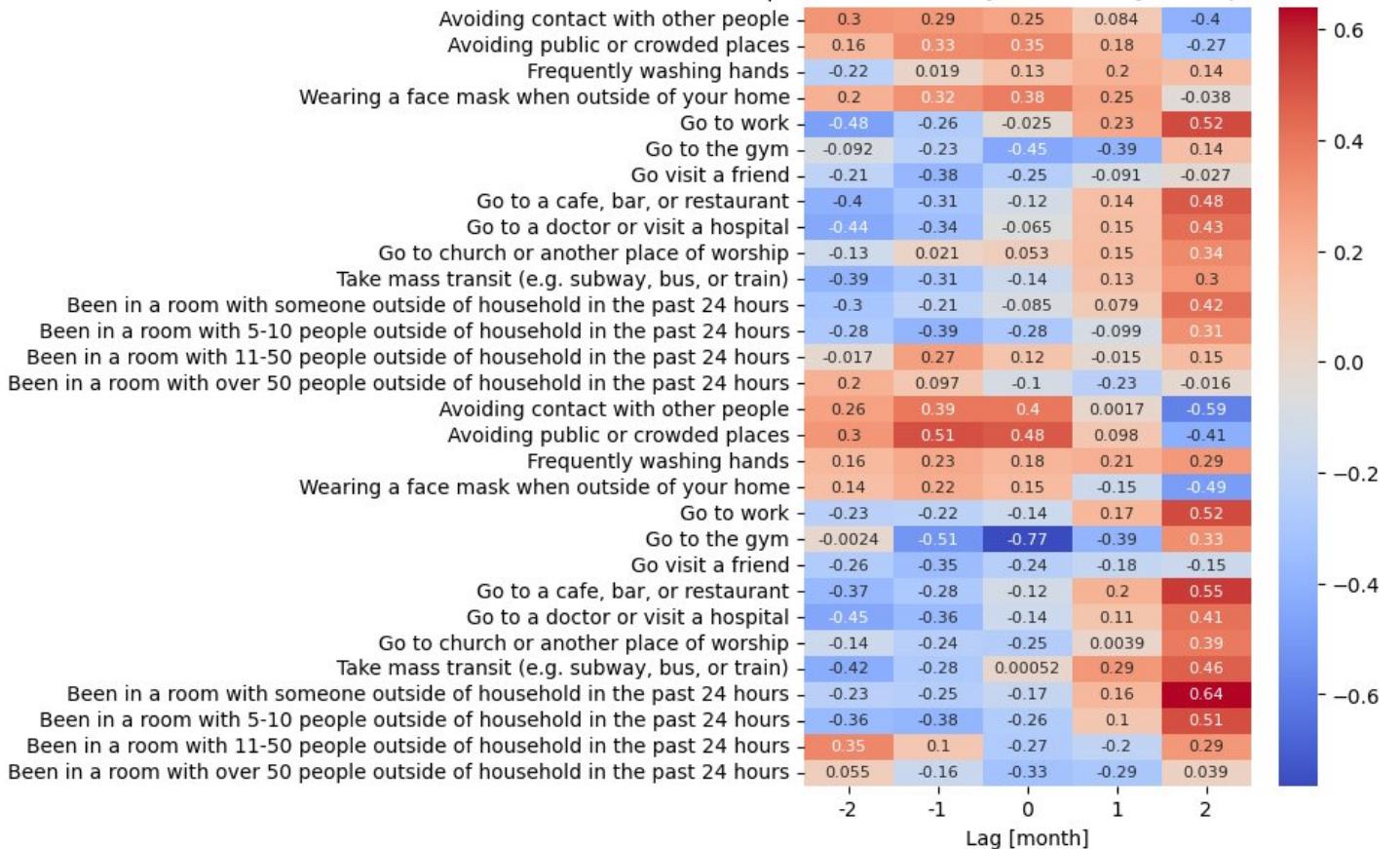
South Dakota | Behavior anomaly vs Mortality & Hospitalization



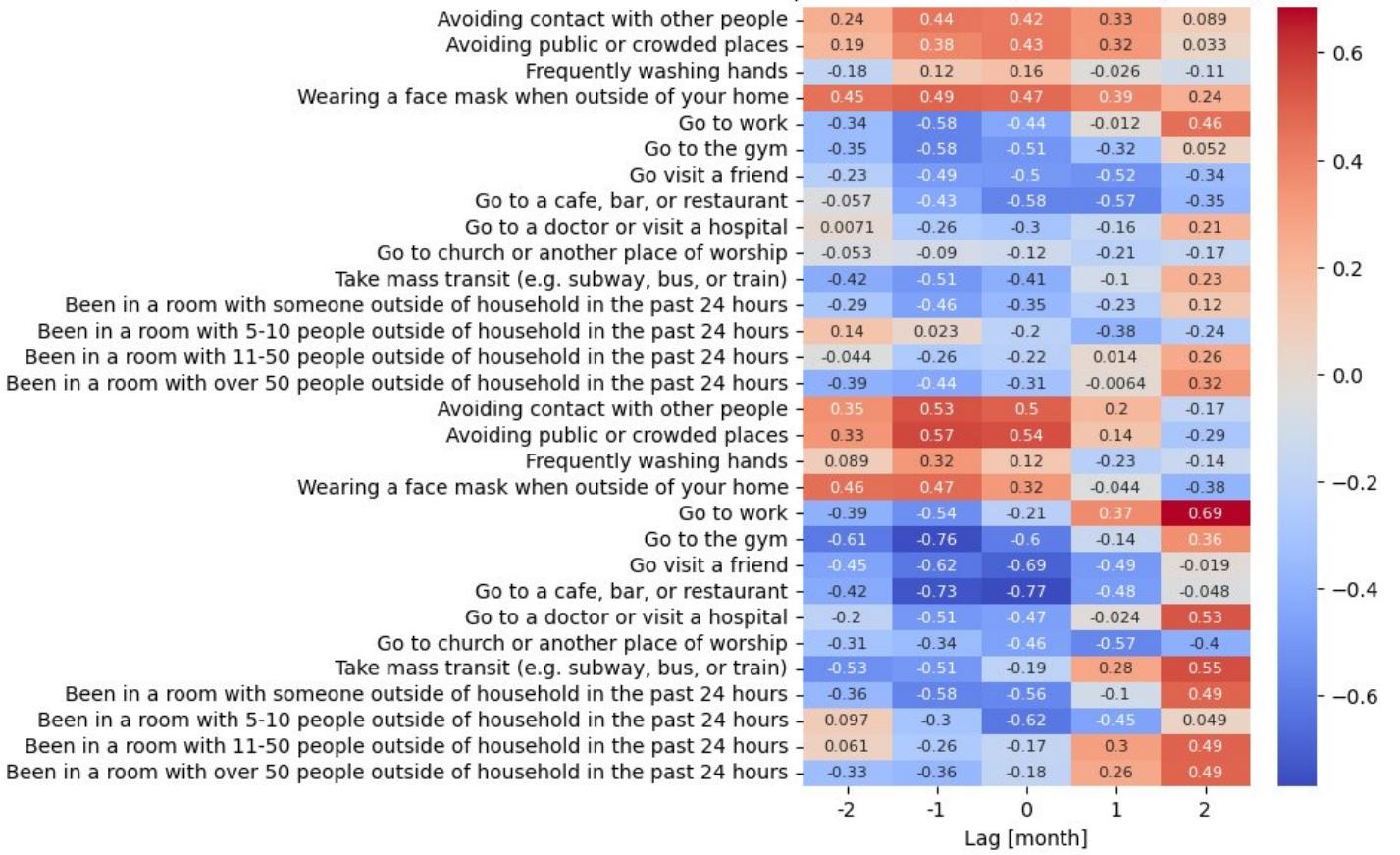
Michigan | Behavior anomaly vs Mortality & Hospitalization



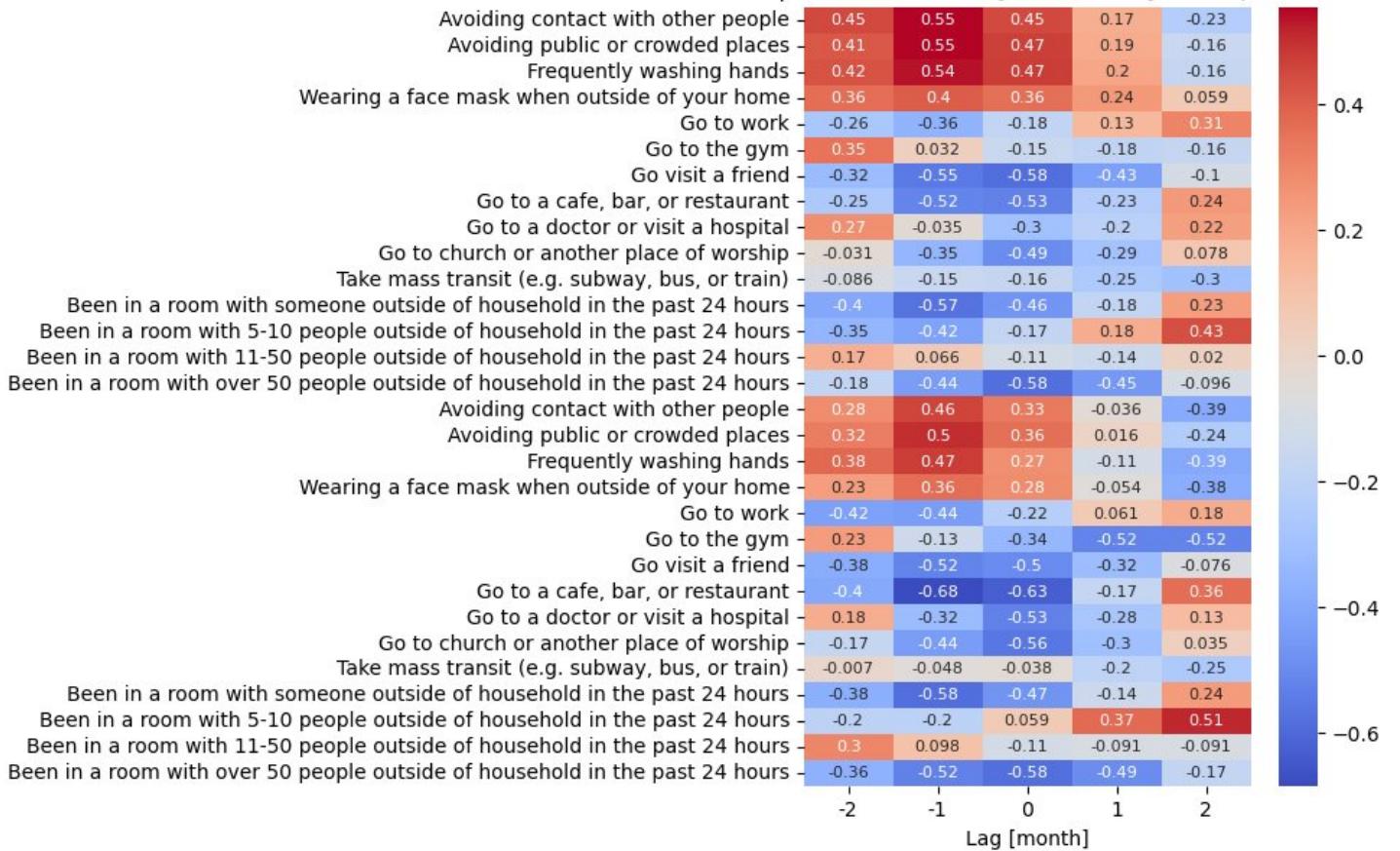
Idaho | Behavior anomaly vs Mortality & Hospitalization



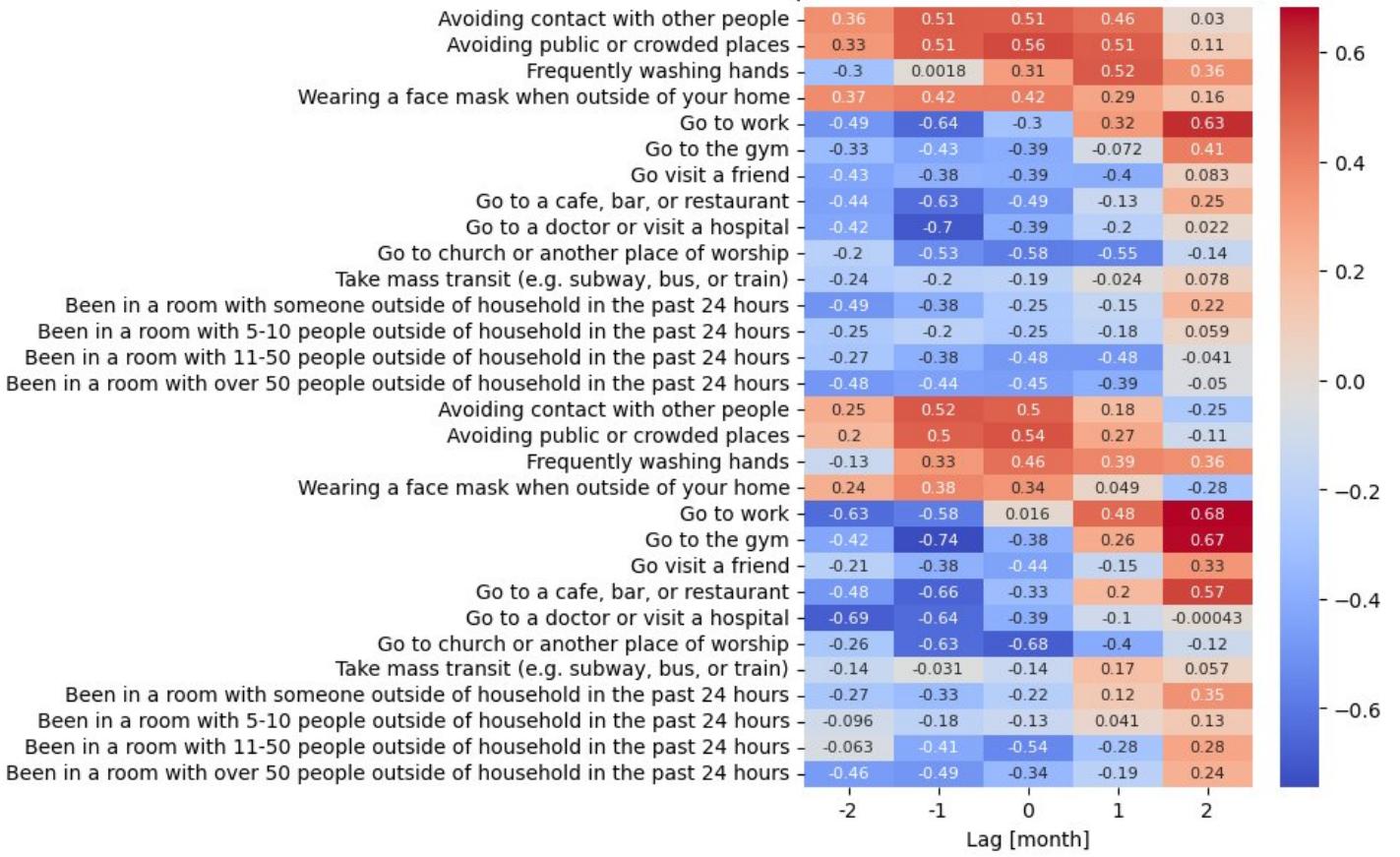
Wisconsin | Behavior anomaly vs Mortality & Hospitalization



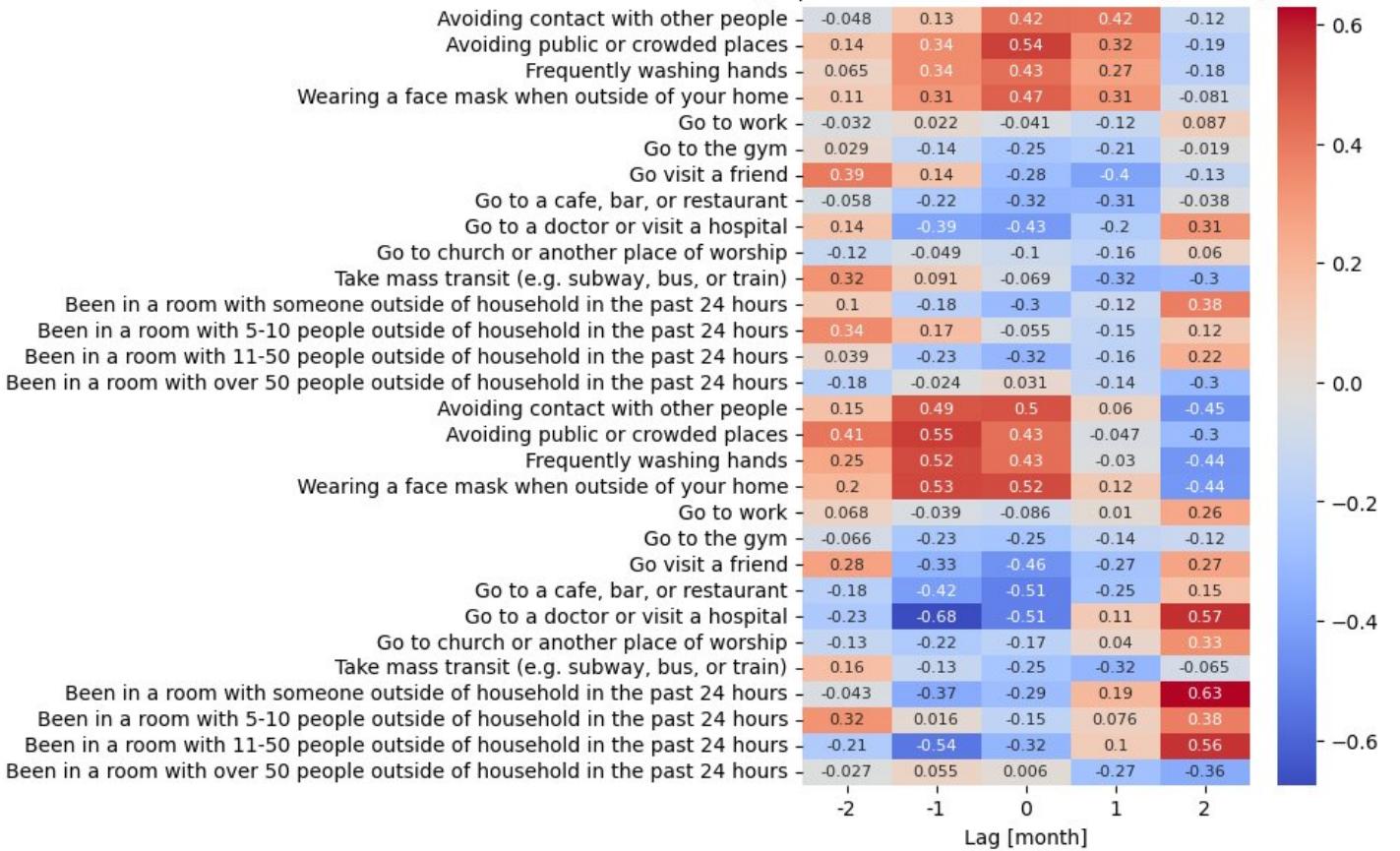
Indiana | Behavior anomaly vs Mortality & Hospitalization



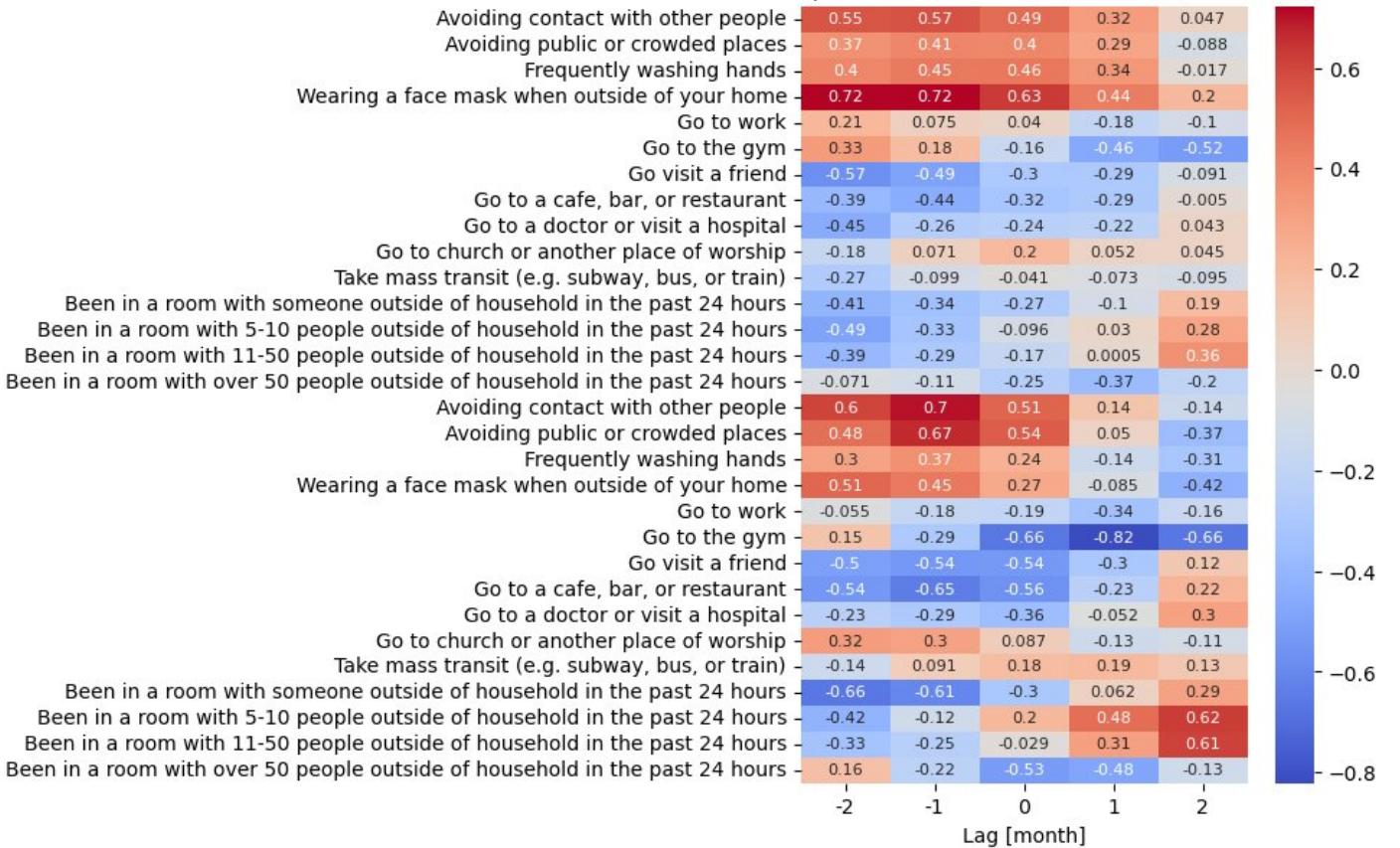
Minnesota | Behavior anomaly vs Mortality & Hospitalization



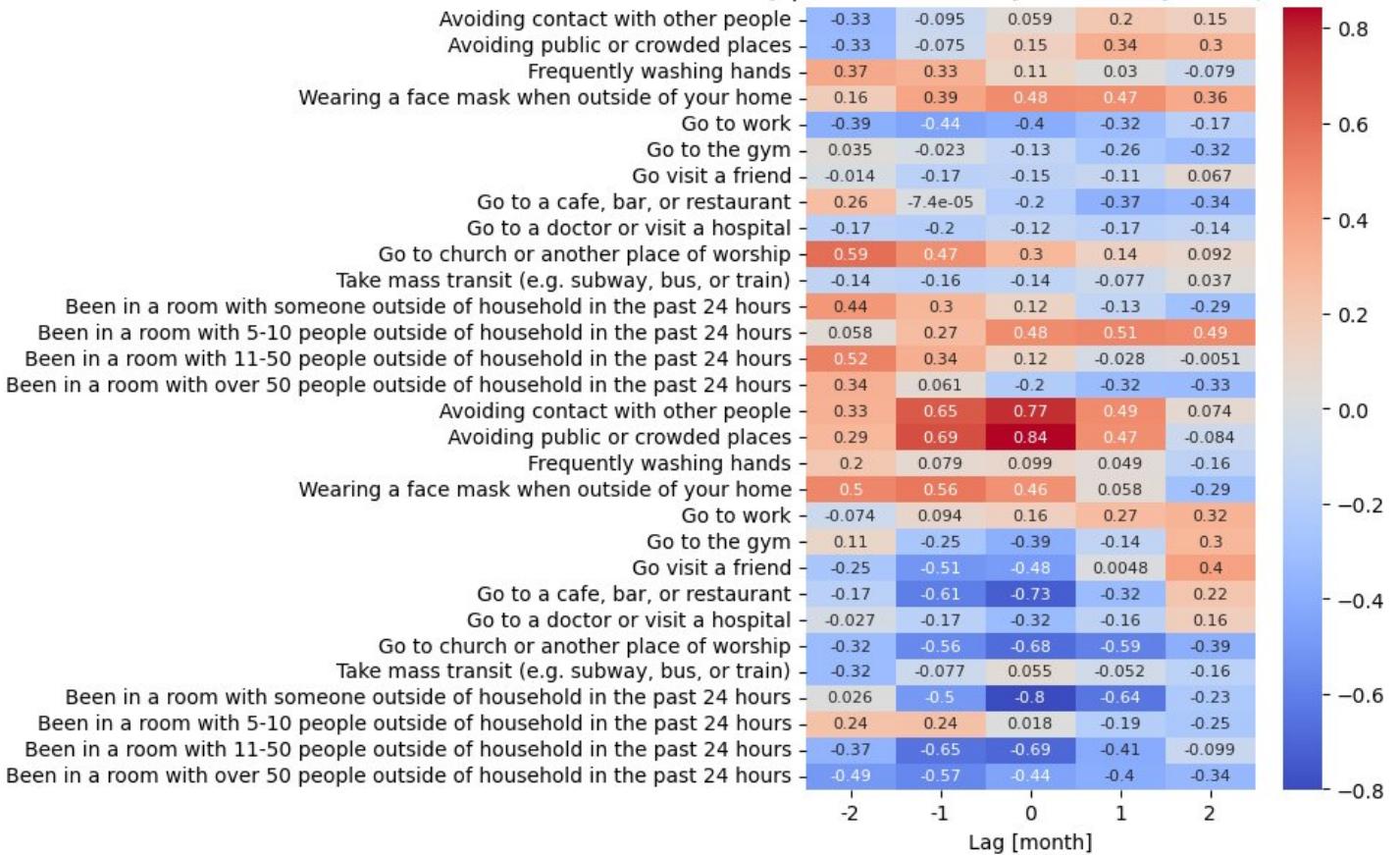
Mississippi | Behavior anomaly vs Mortality & Hospitalization



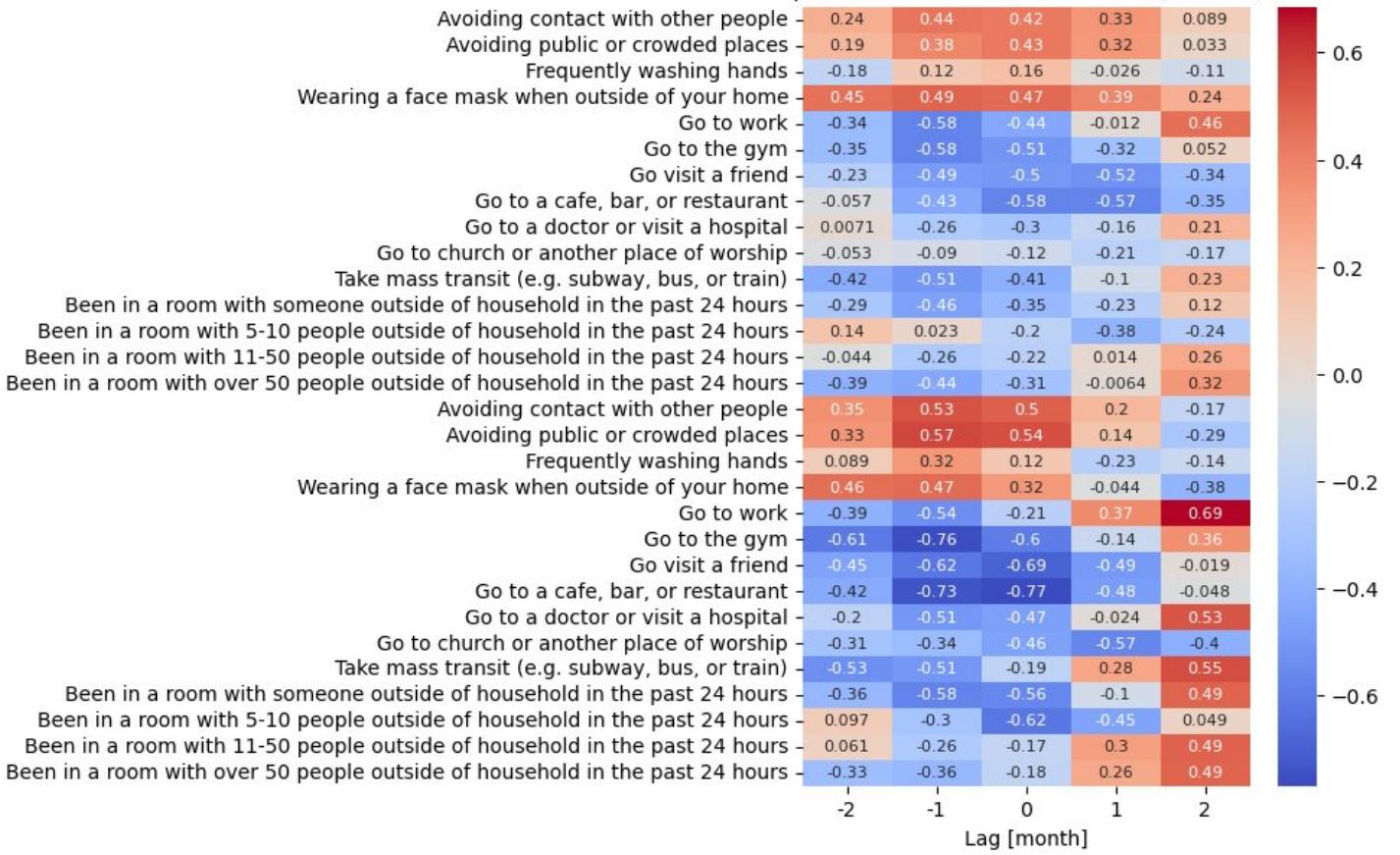
South Dakota | Behavior anomaly vs Mortality & Hospitalization



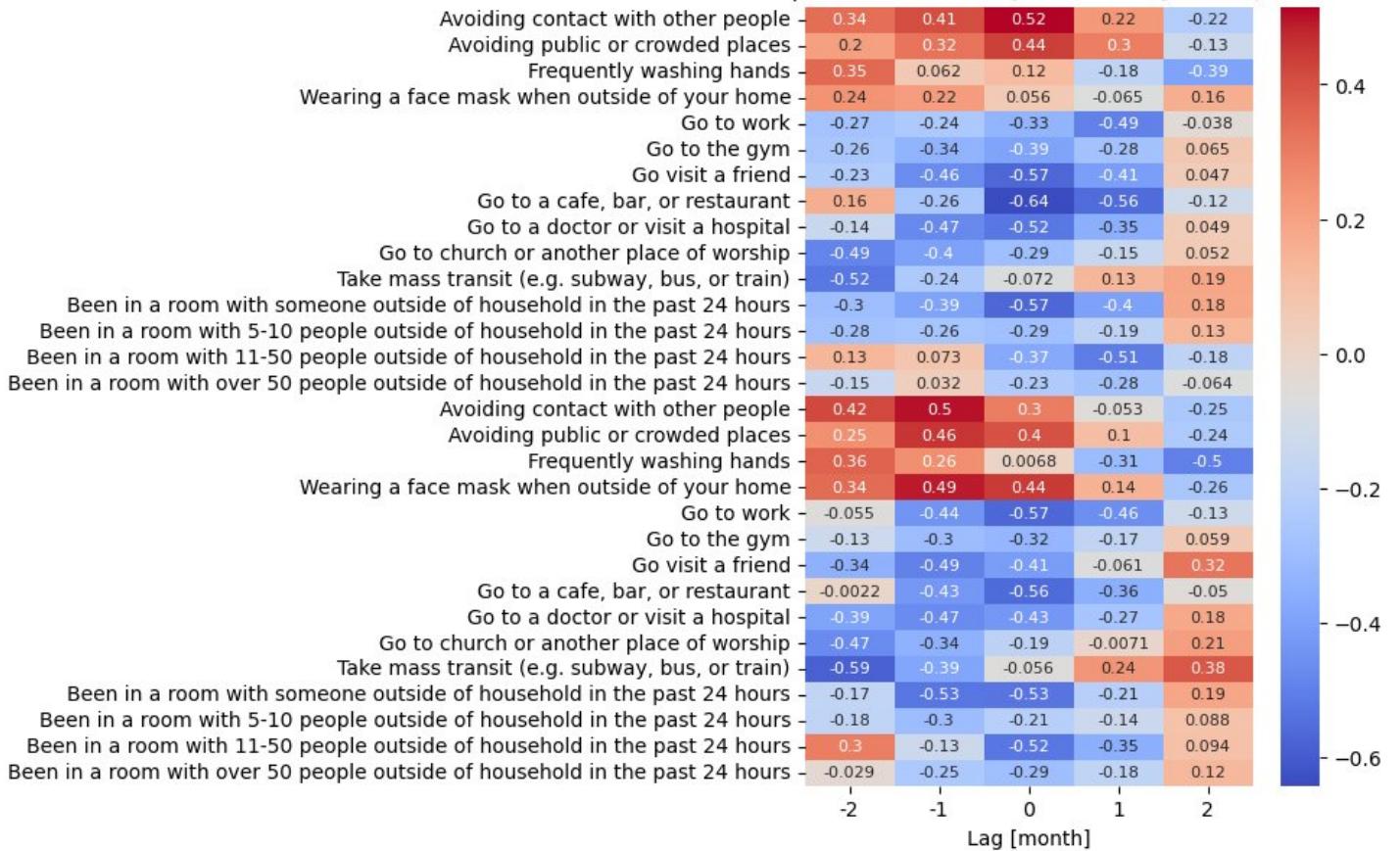
Kentucky | Behavior anomaly vs Mortality & Hospitalization



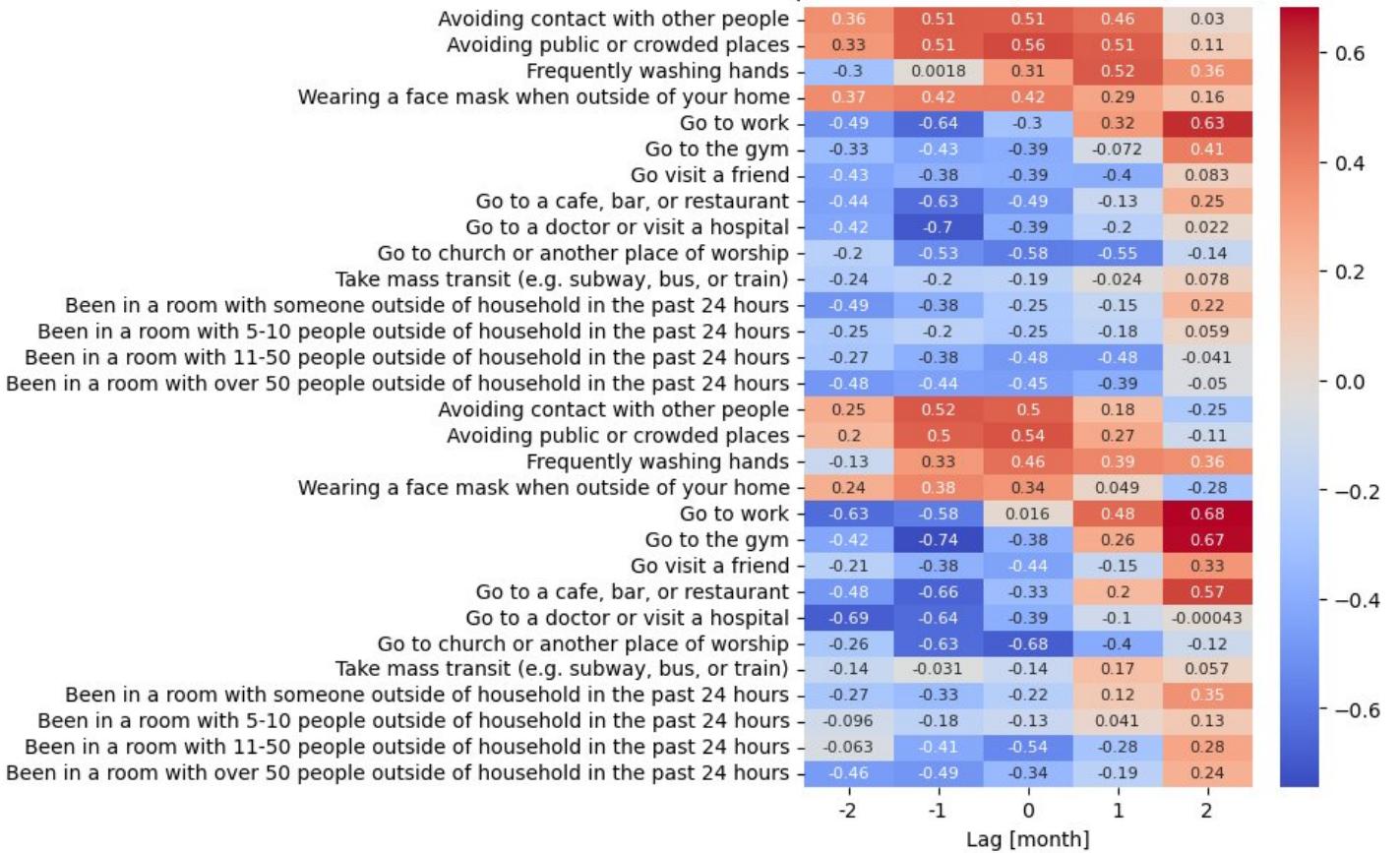
Wisconsin | Behavior anomaly vs Mortality & Hospitalization



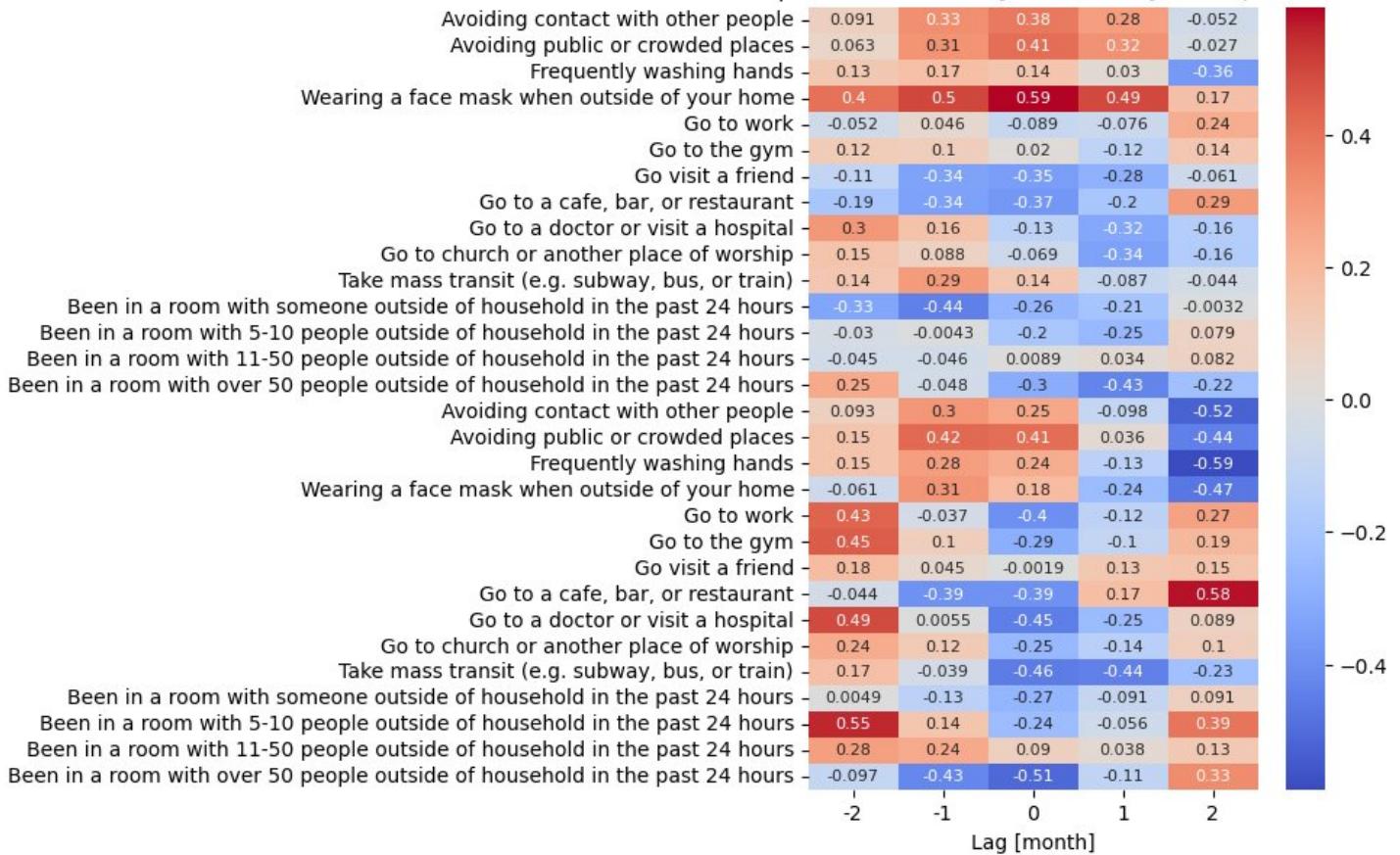
Delaware | Behavior anomaly vs Mortality & Hospitalization



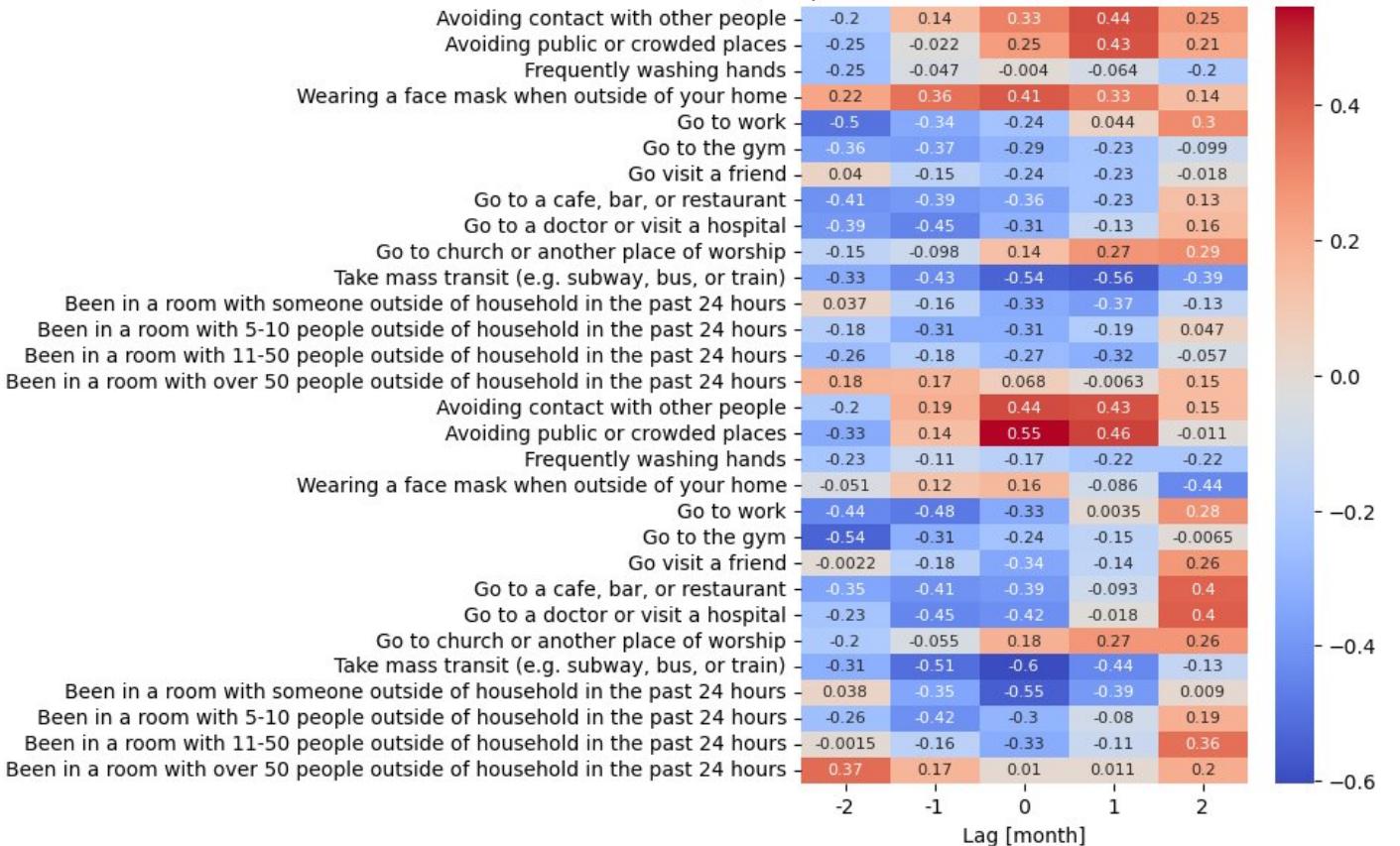
Minnesota | Behavior anomaly vs Mortality & Hospitalization



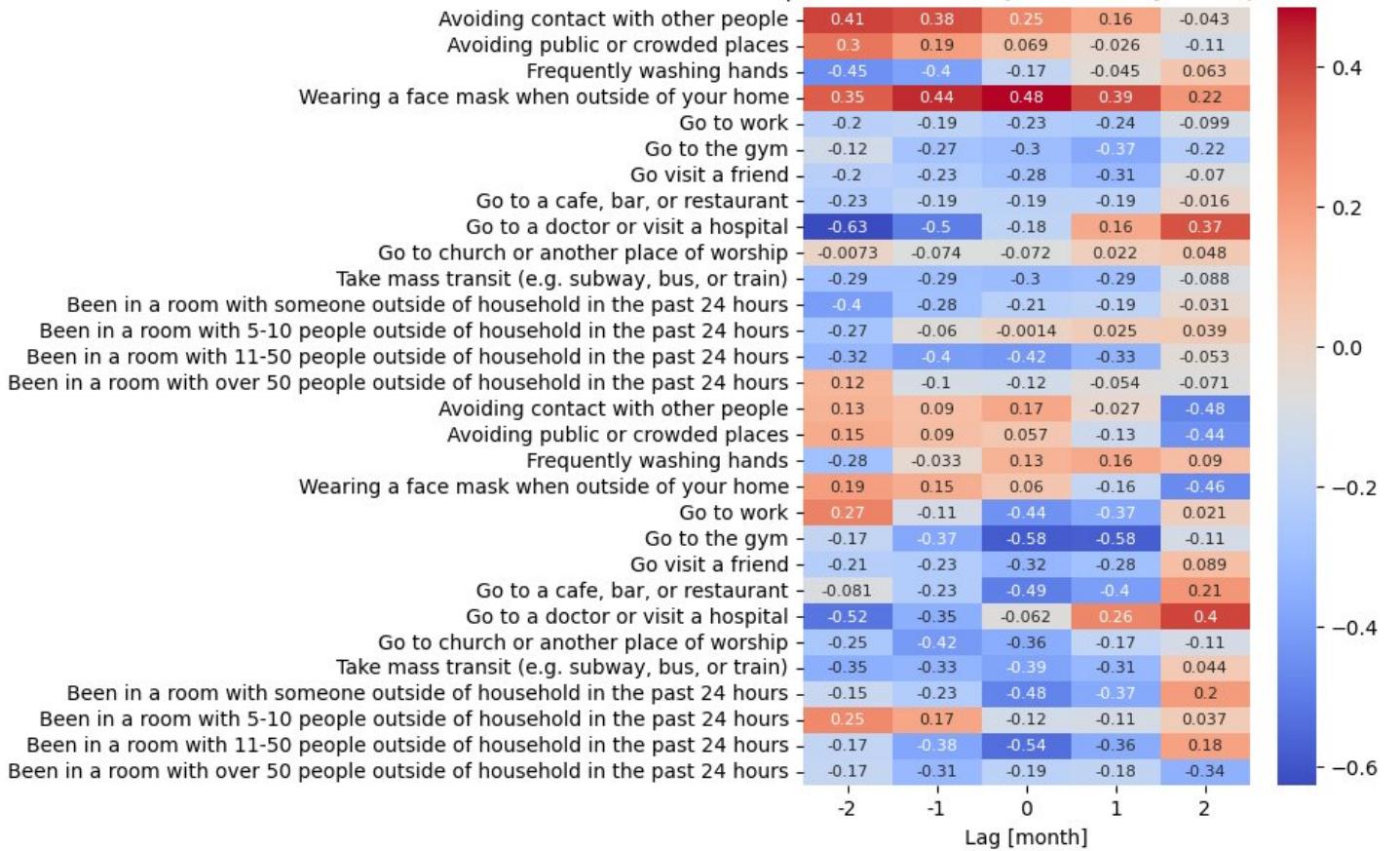
Hawaii | Behavior anomaly vs Mortality & Hospitalization



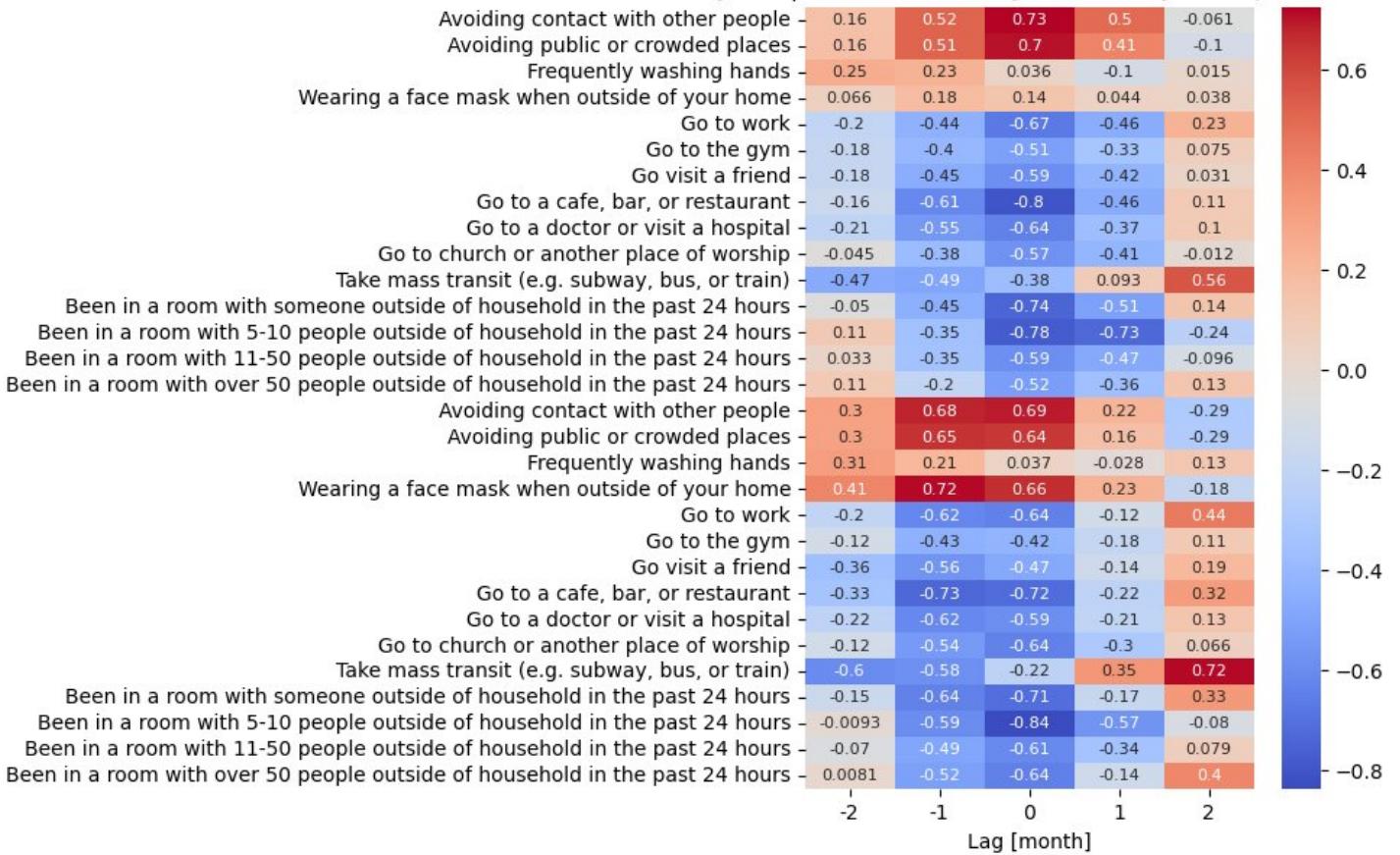
West Virginia | Behavior anomaly vs Mortality & Hospitalization



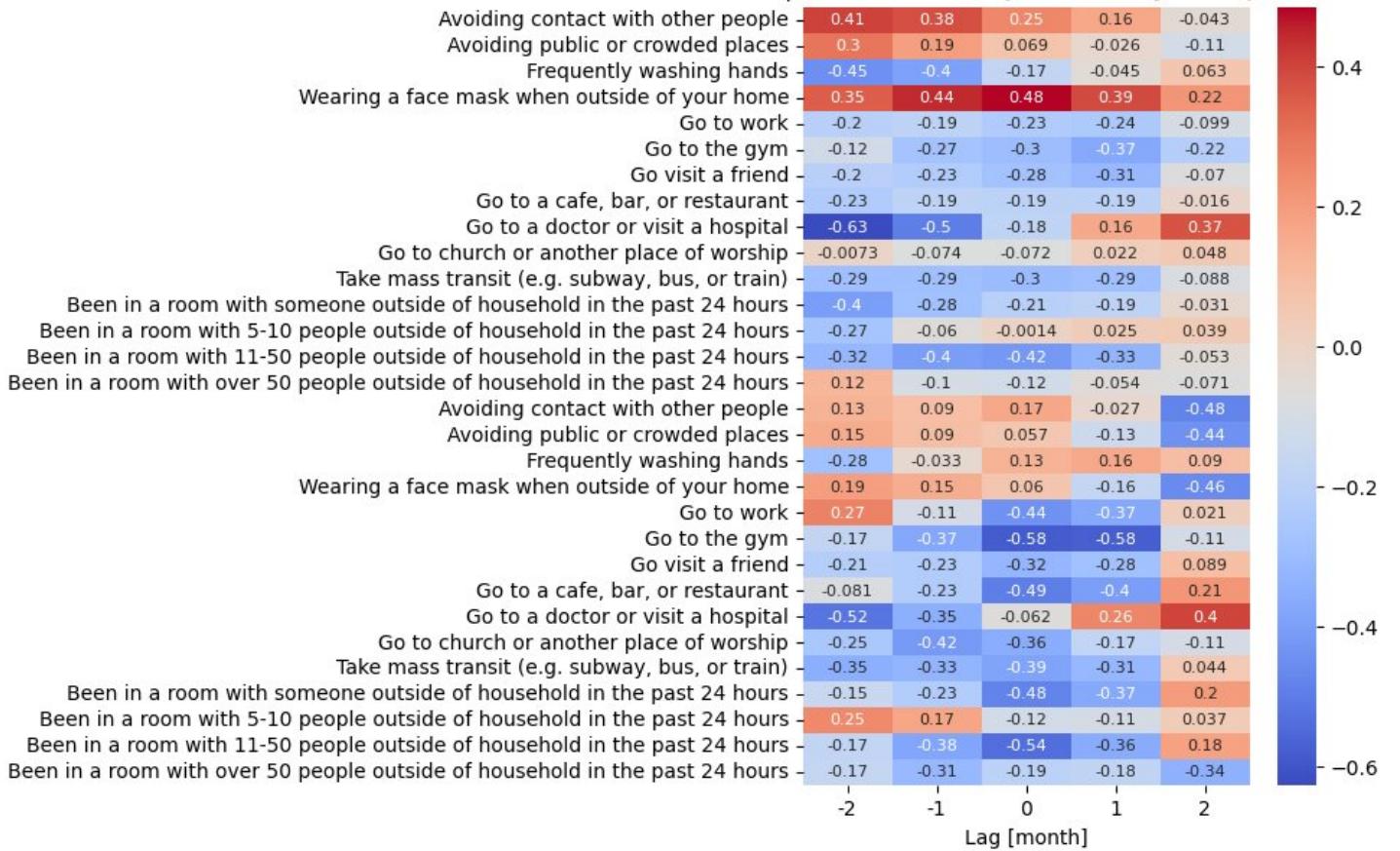
Montana | Behavior anomaly vs Mortality & Hospitalization



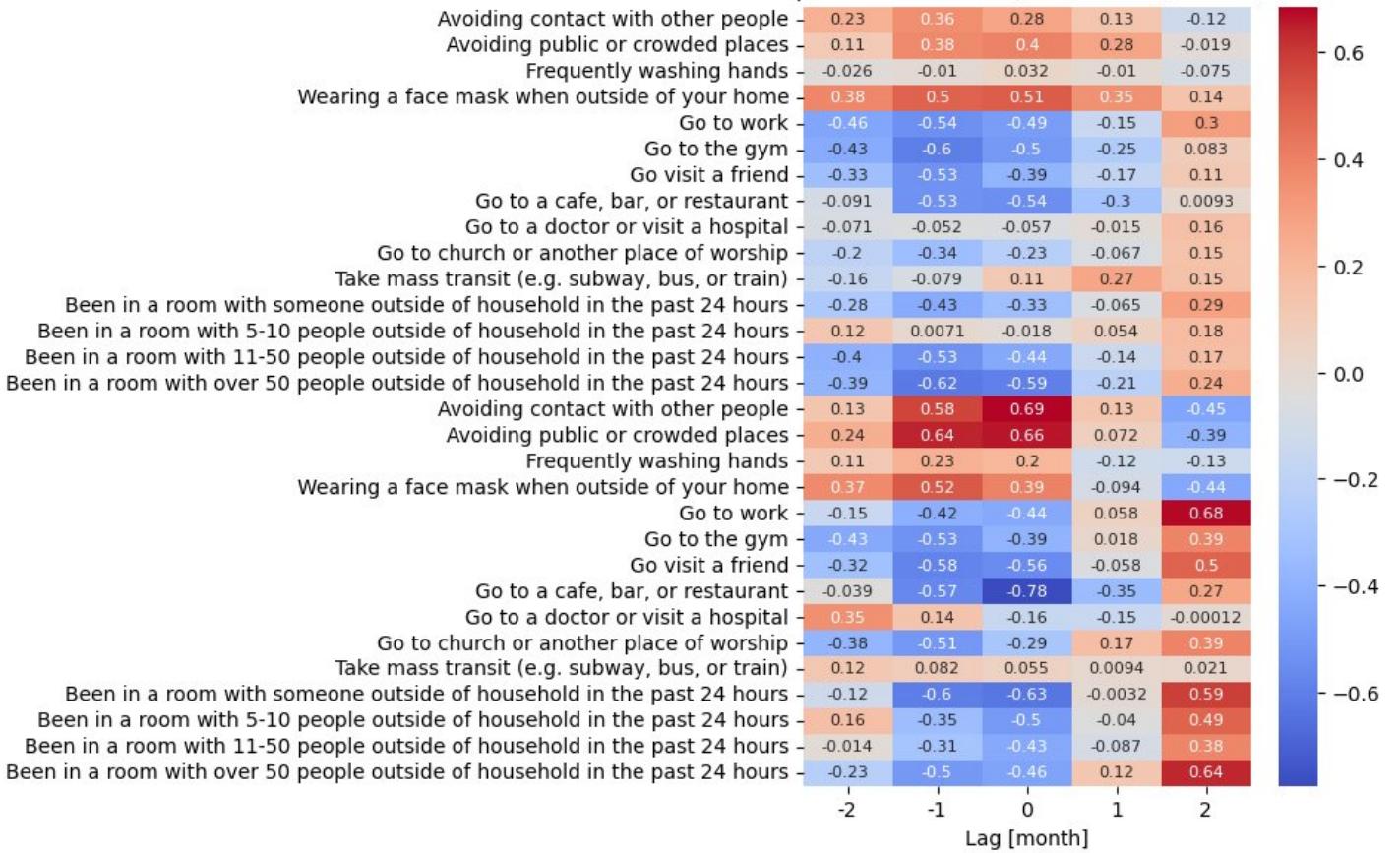
Maryland | Behavior anomaly vs Mortality & Hospitalization



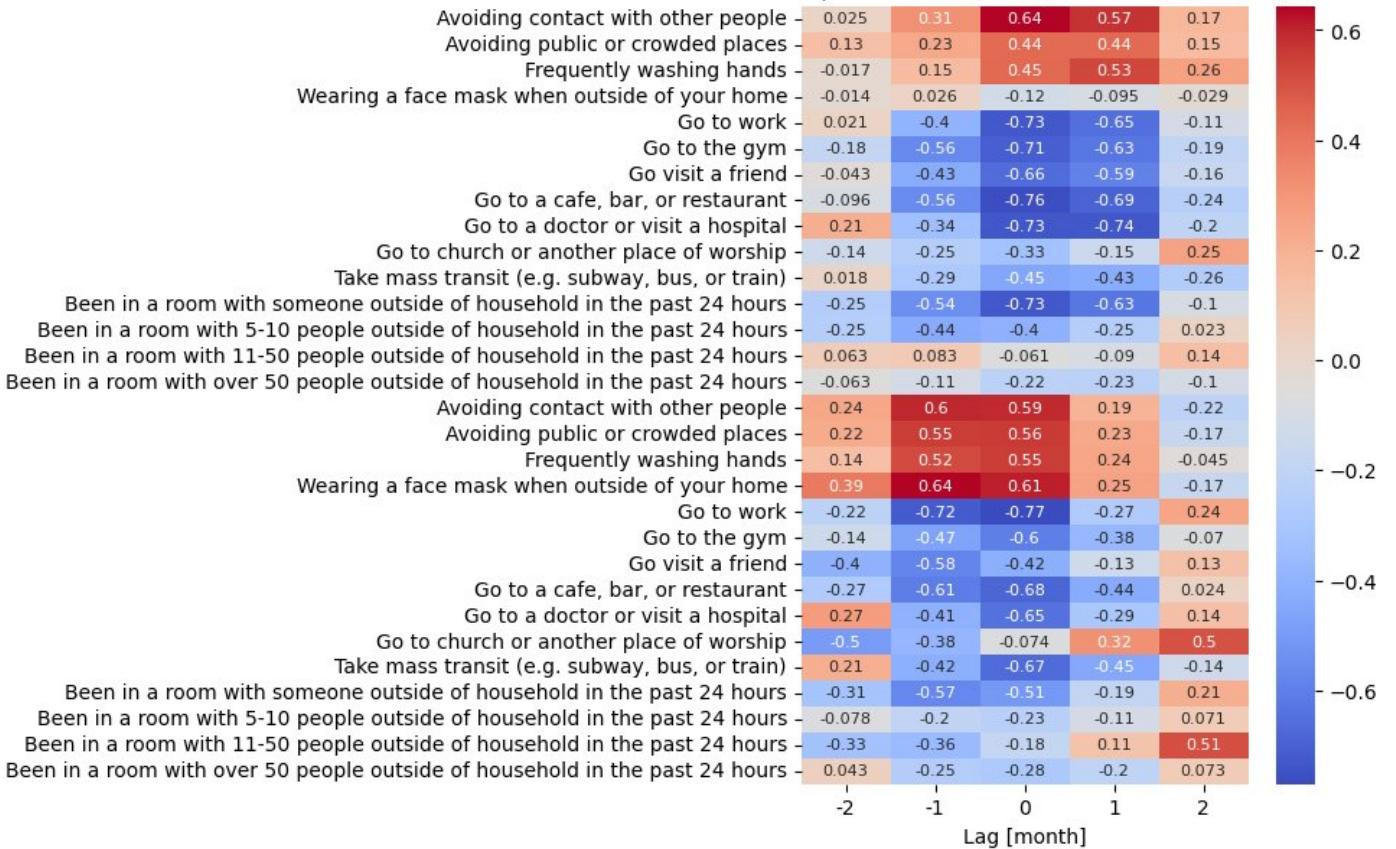
Montana | Behavior anomaly vs Mortality & Hospitalization



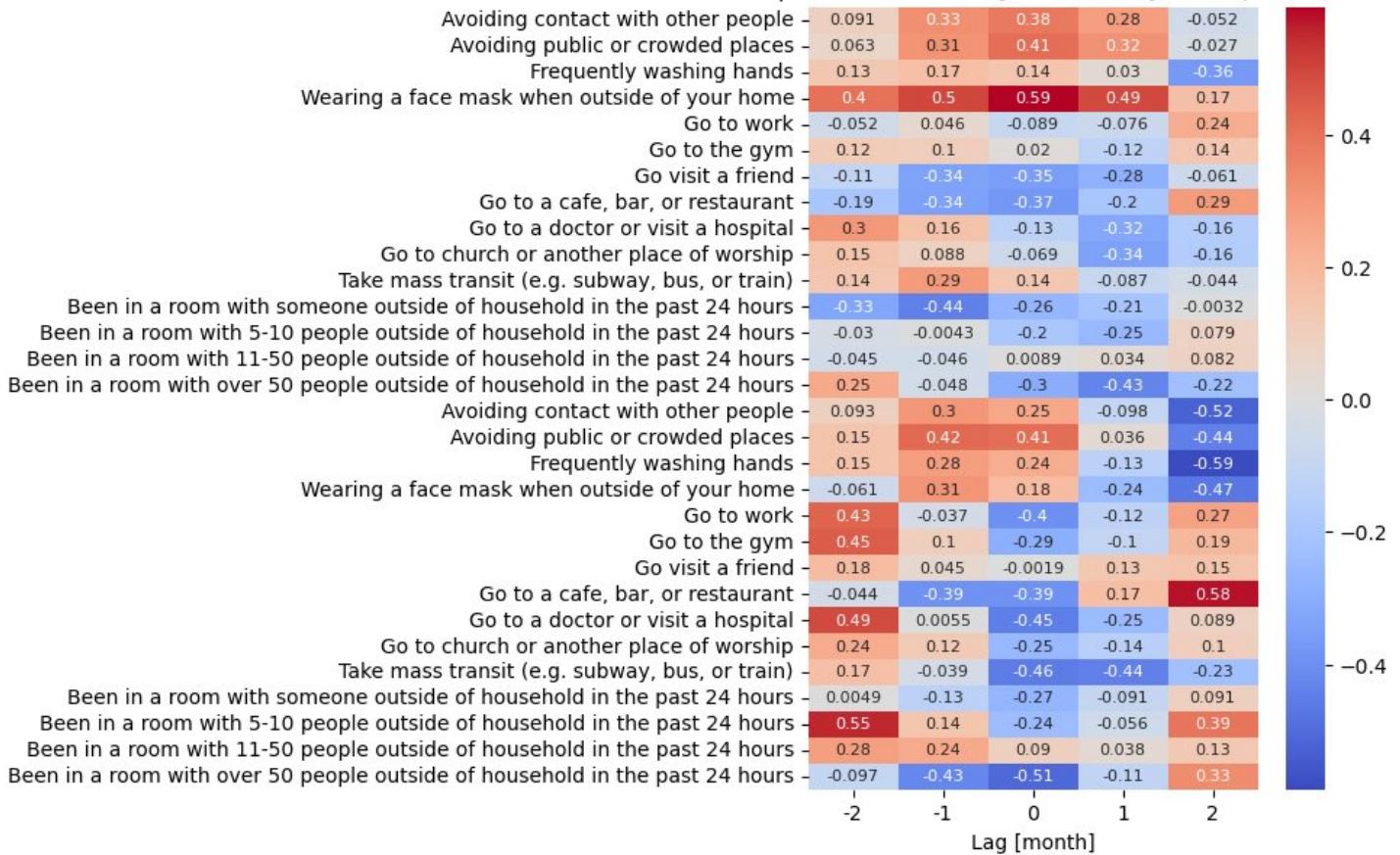
Tennessee | Behavior anomaly vs Mortality & Hospitalization



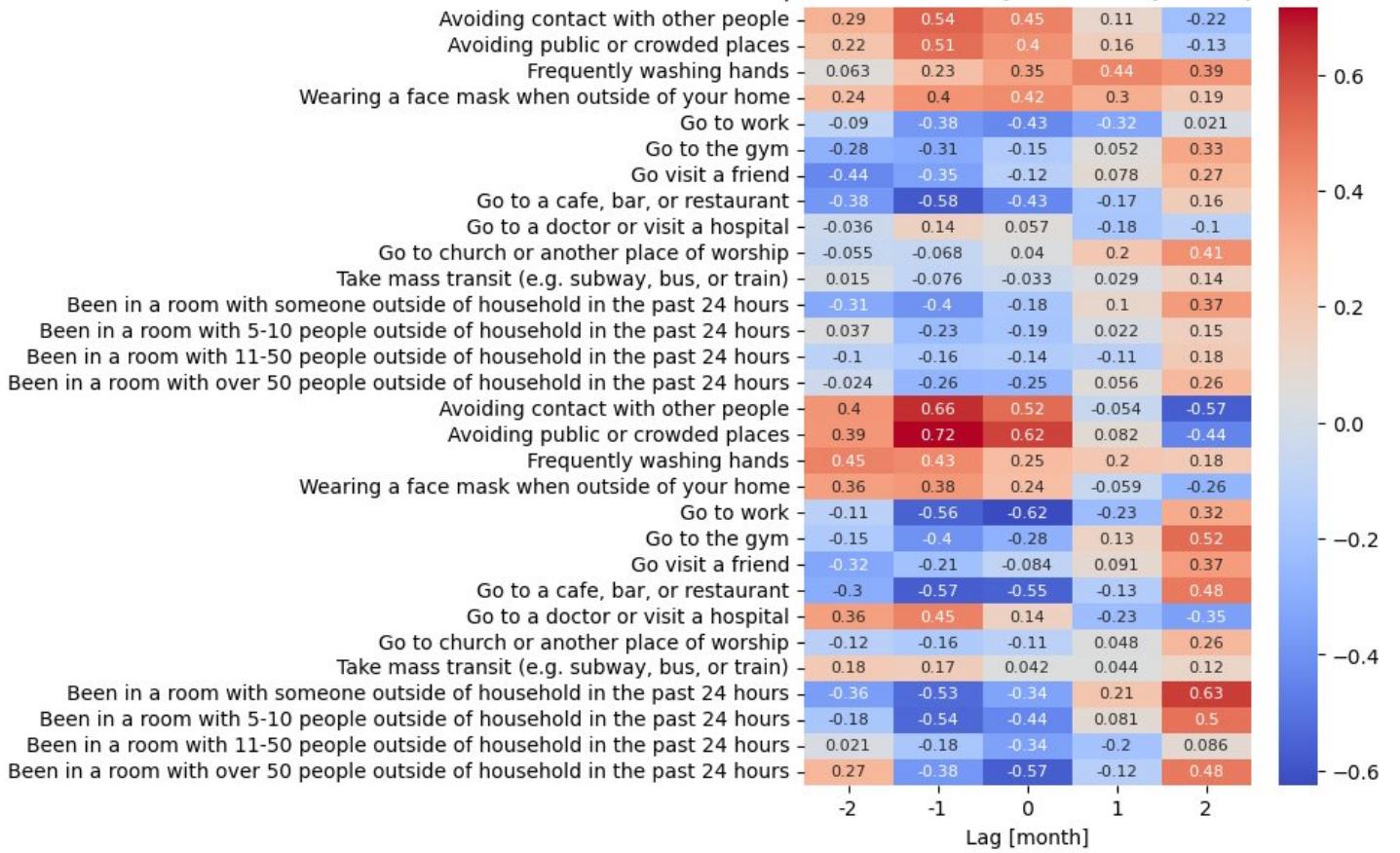
Massachusetts | Behavior anomaly vs Mortality & Hospitalization



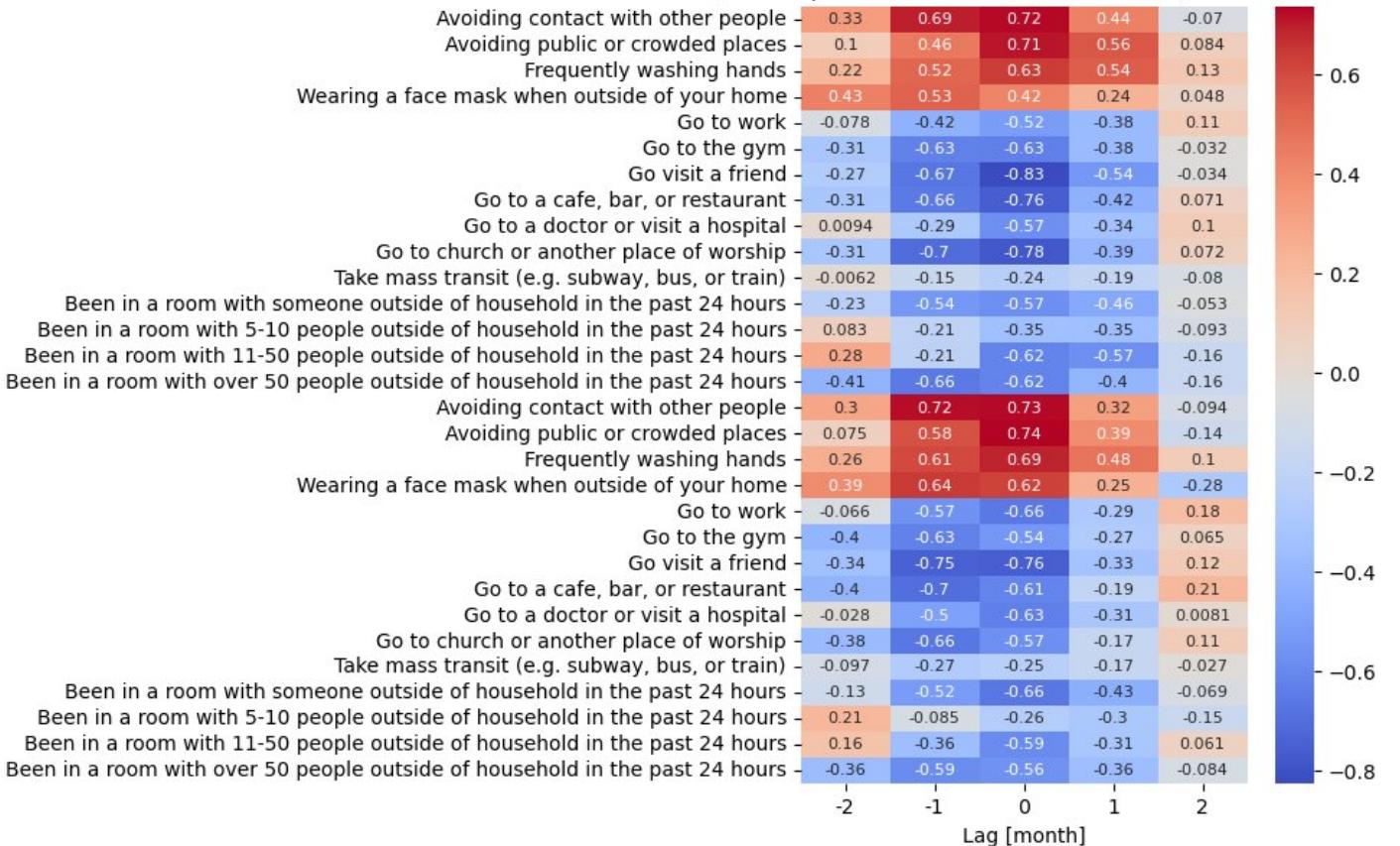
Hawaii | Behavior anomaly vs Mortality & Hospitalization



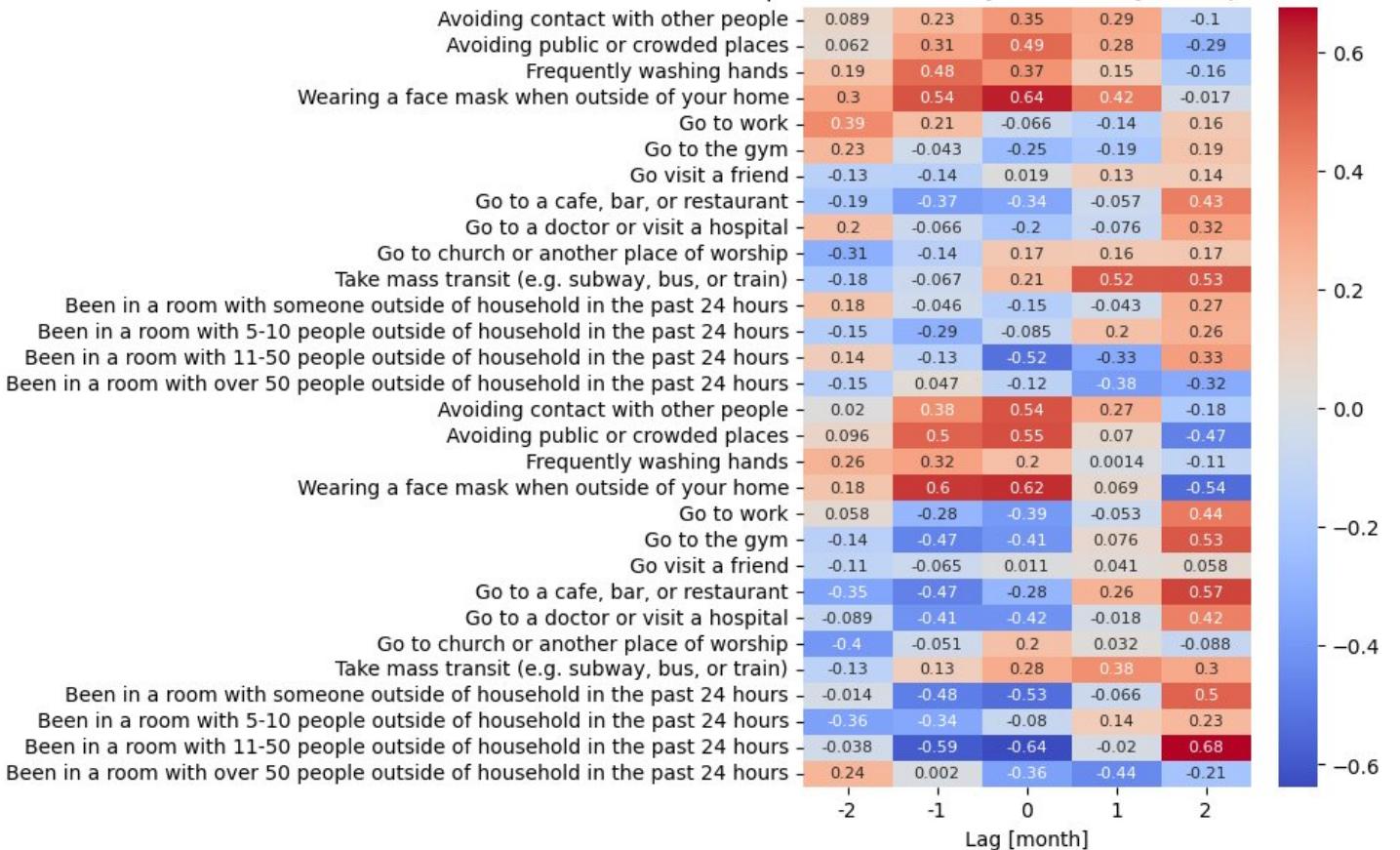
Missouri | Behavior anomaly vs Mortality & Hospitalization



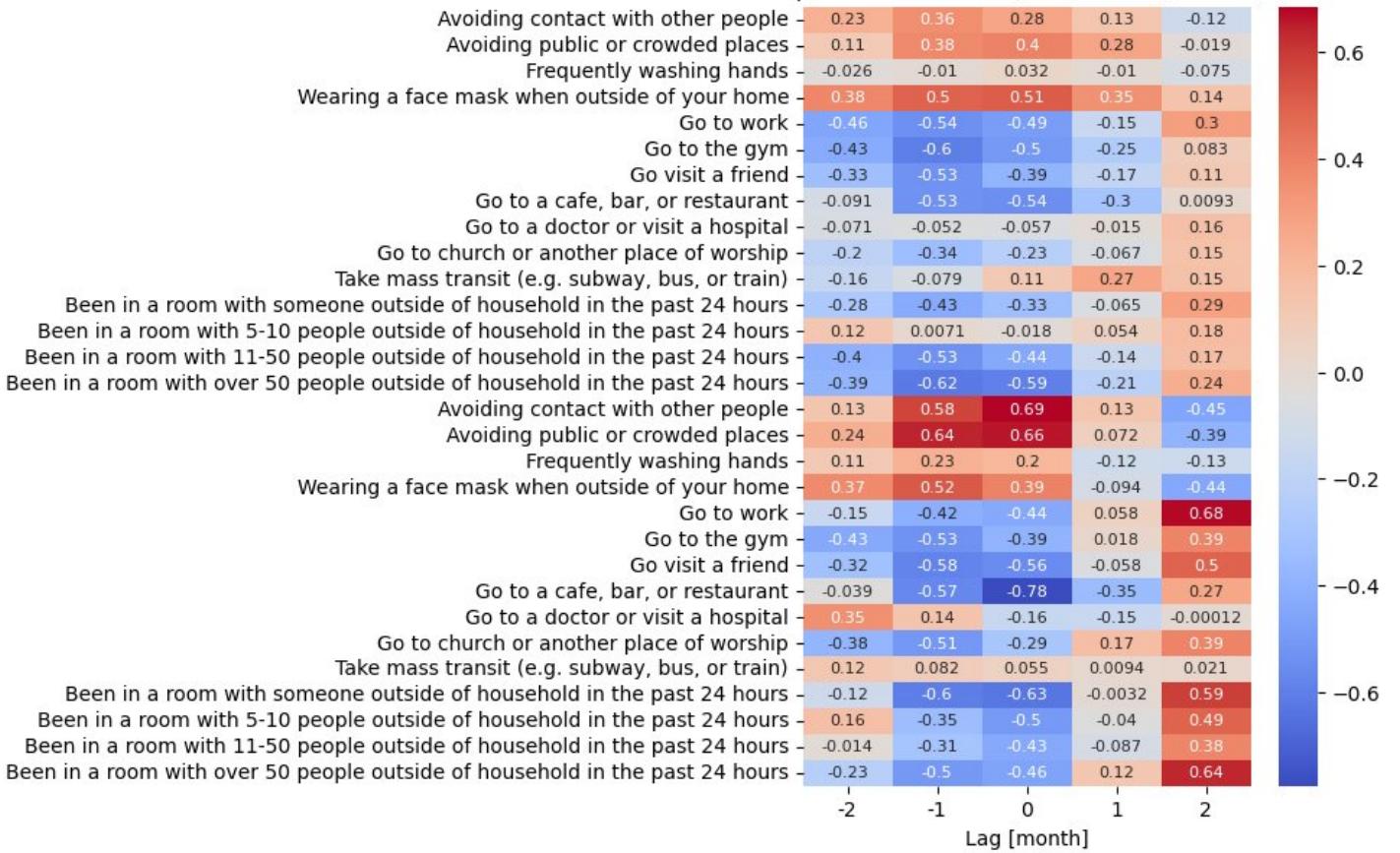
Pennsylvania | Behavior anomaly vs Mortality & Hospitalization



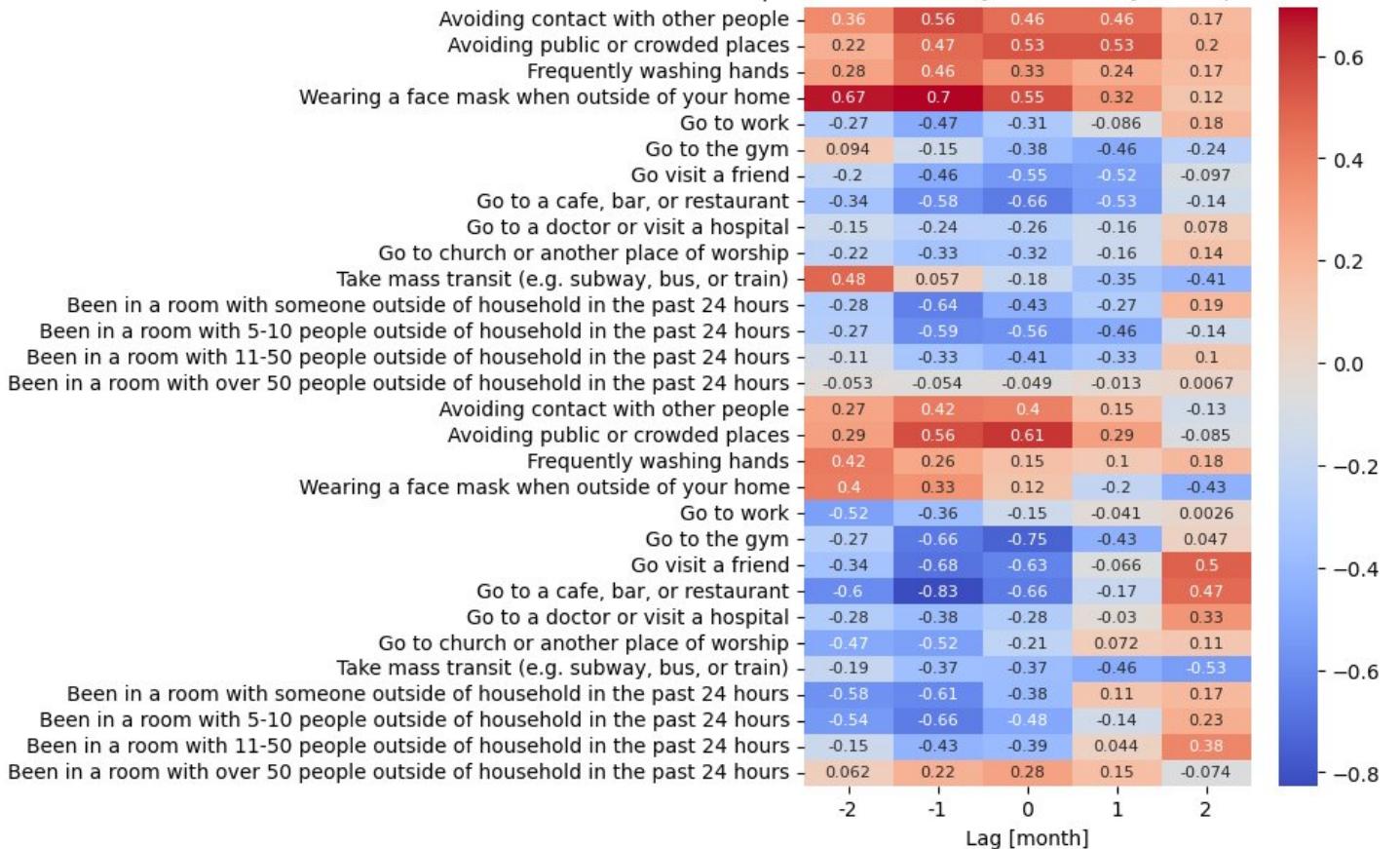
Texas | Behavior anomaly vs Mortality & Hospitalization



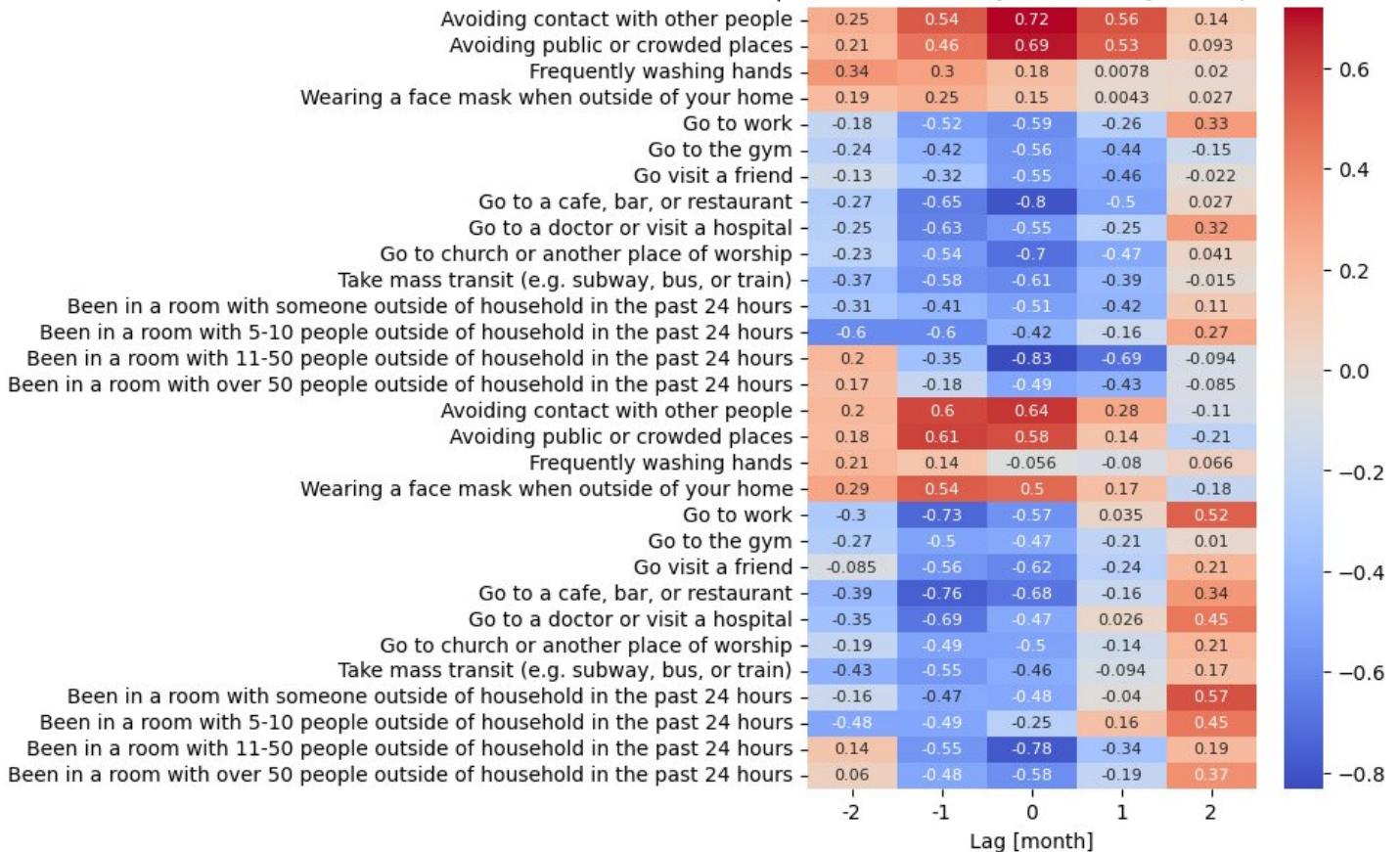
Tennessee | Behavior anomaly vs Mortality & Hospitalization



Iowa | Behavior anomaly vs Mortality & Hospitalization



Illinois | Behavior anomaly vs Mortality & Hospitalization



Indiana | Behavior anomaly vs Mortality & Hospitalization

