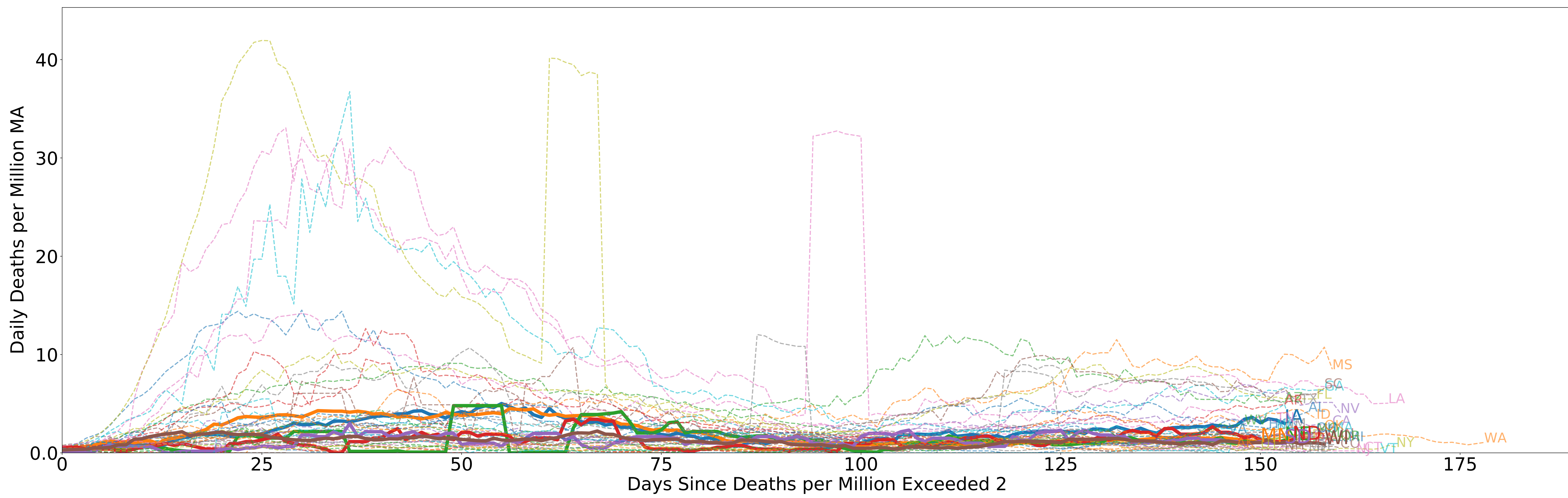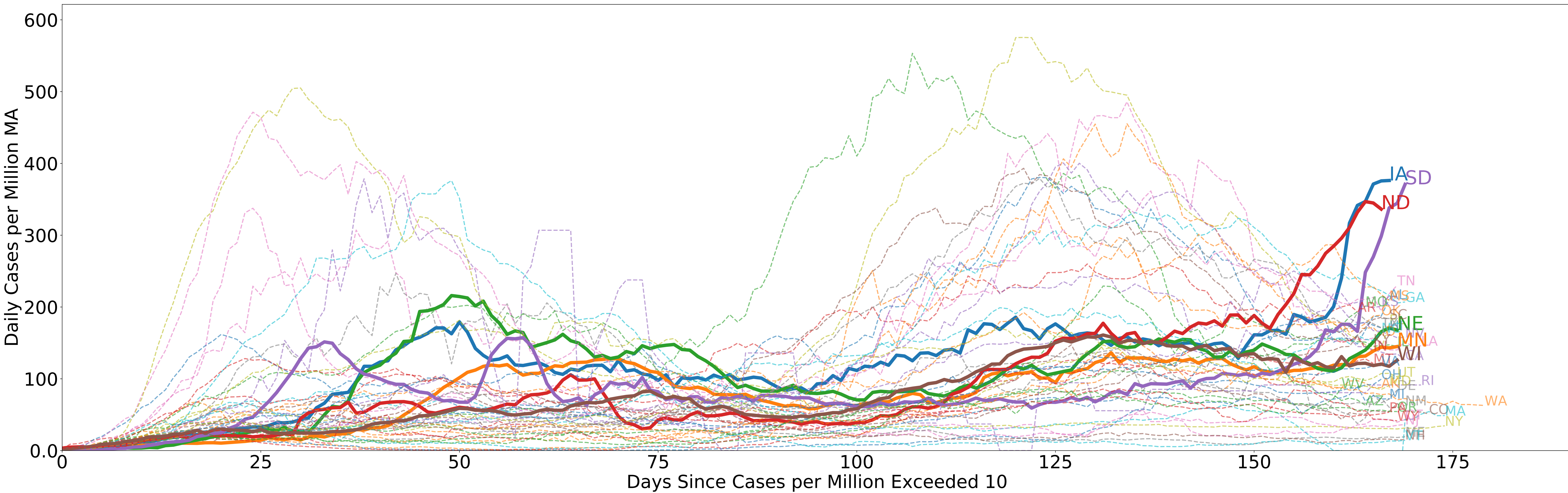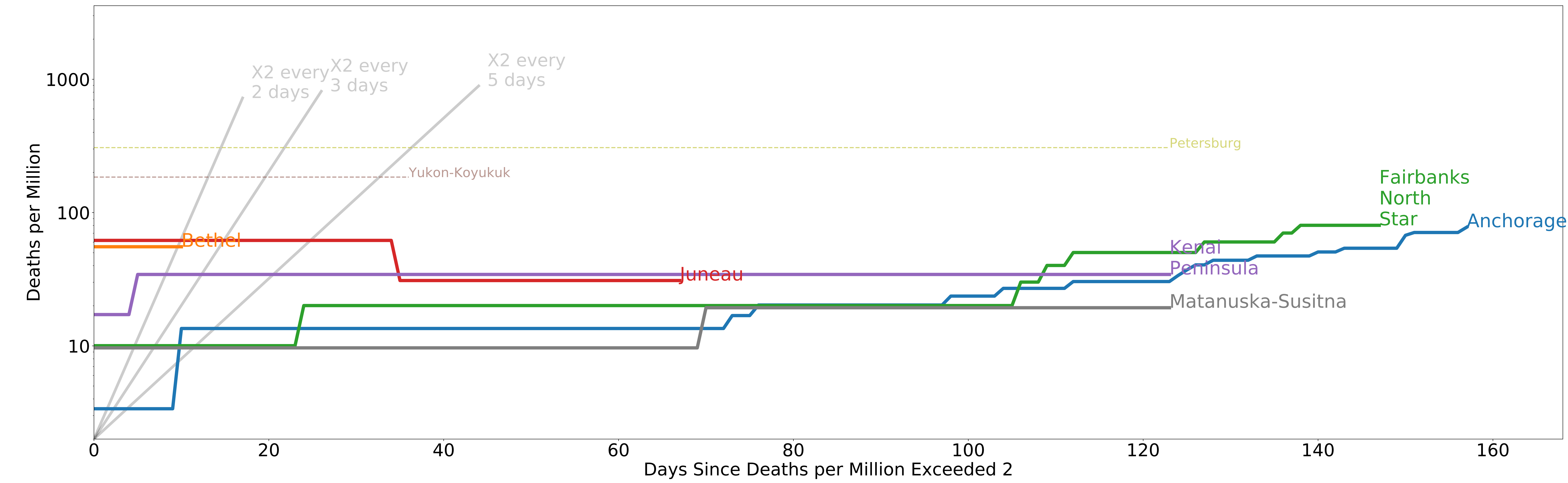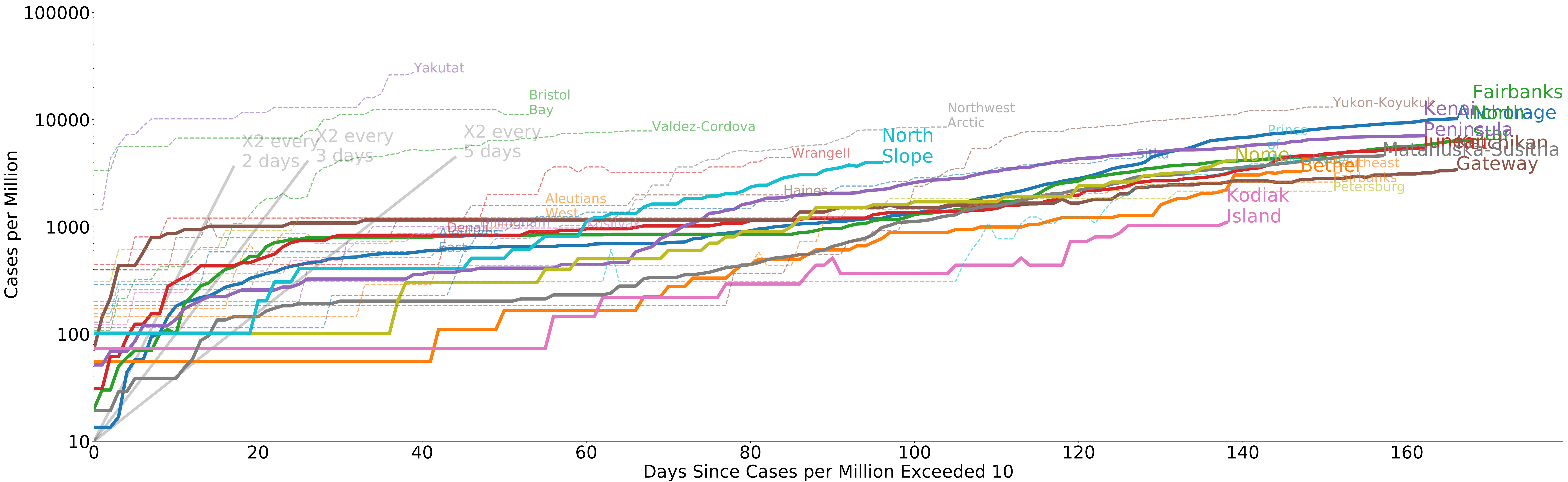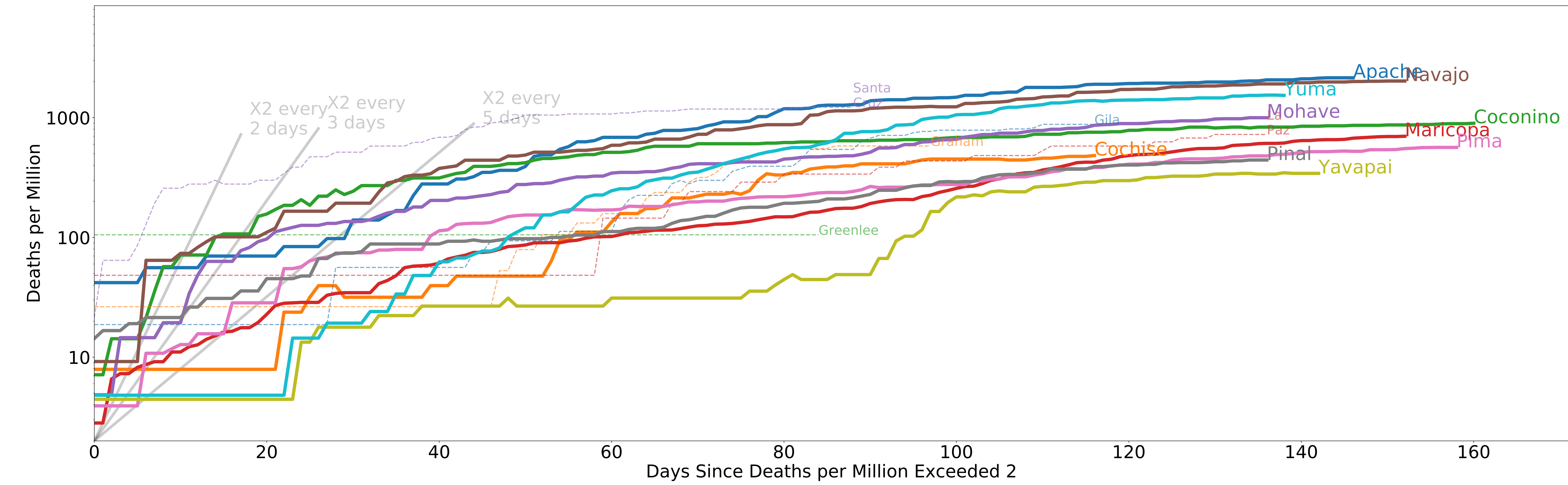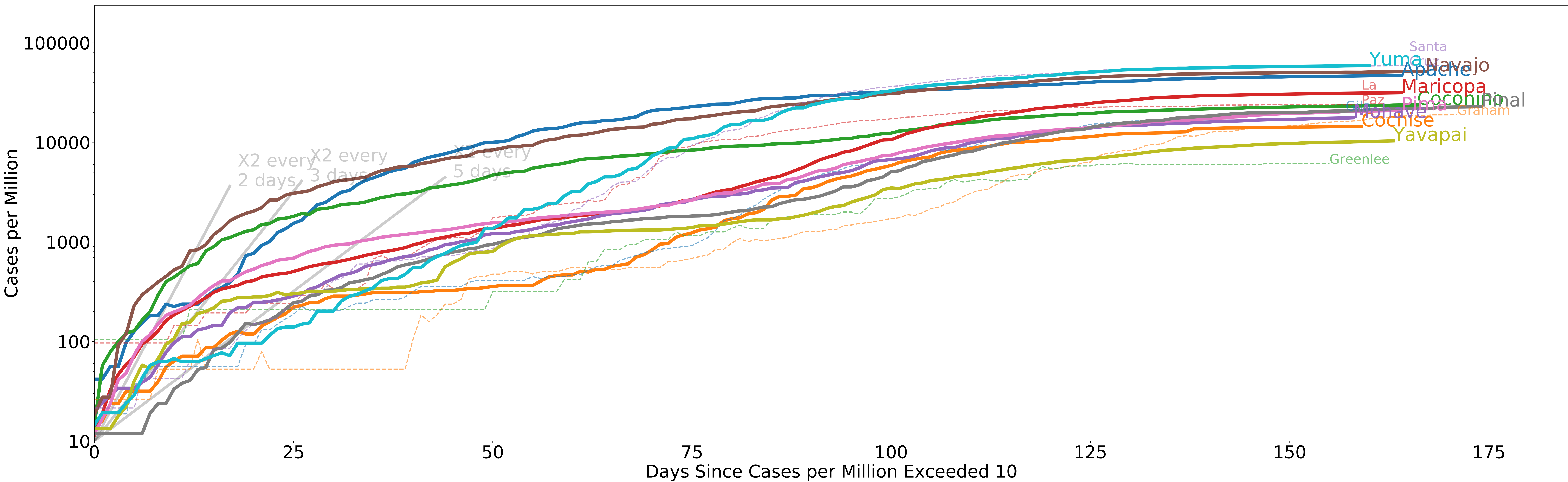2020-09-01
7 Day Moving Average
COVID-19 in United States

2020-09-01
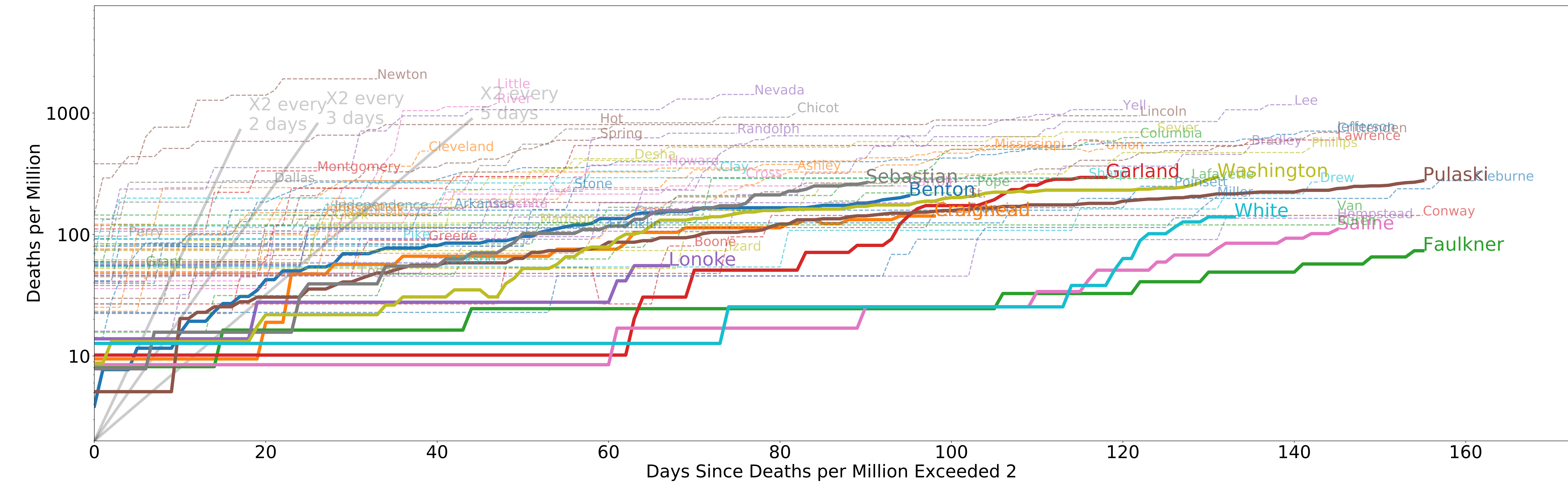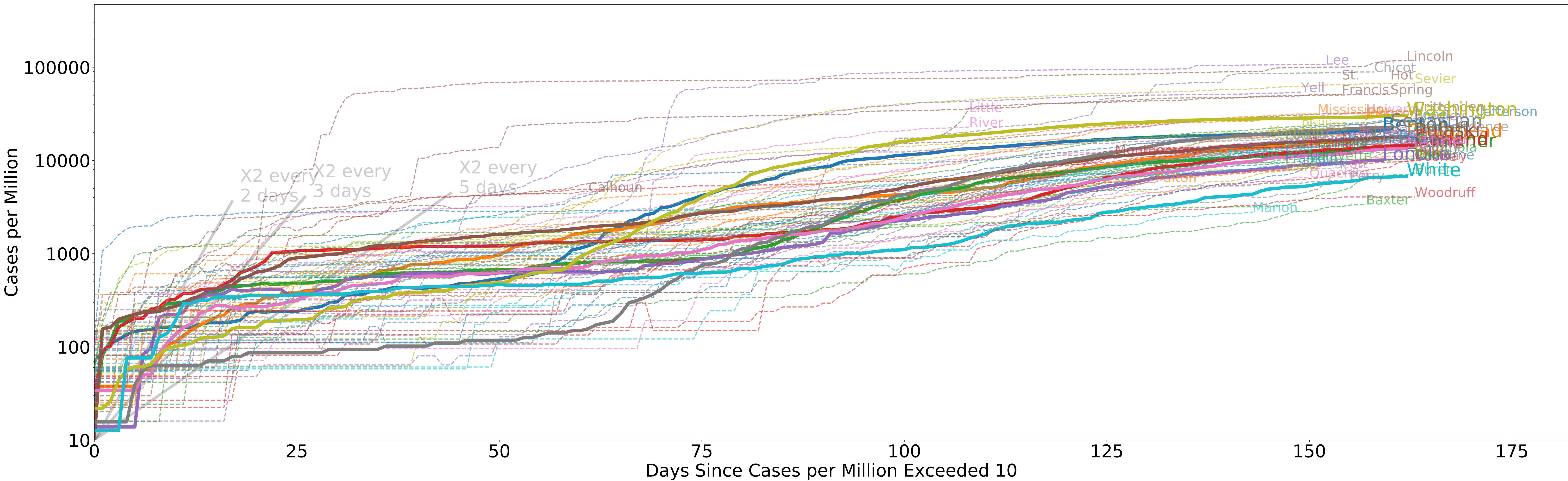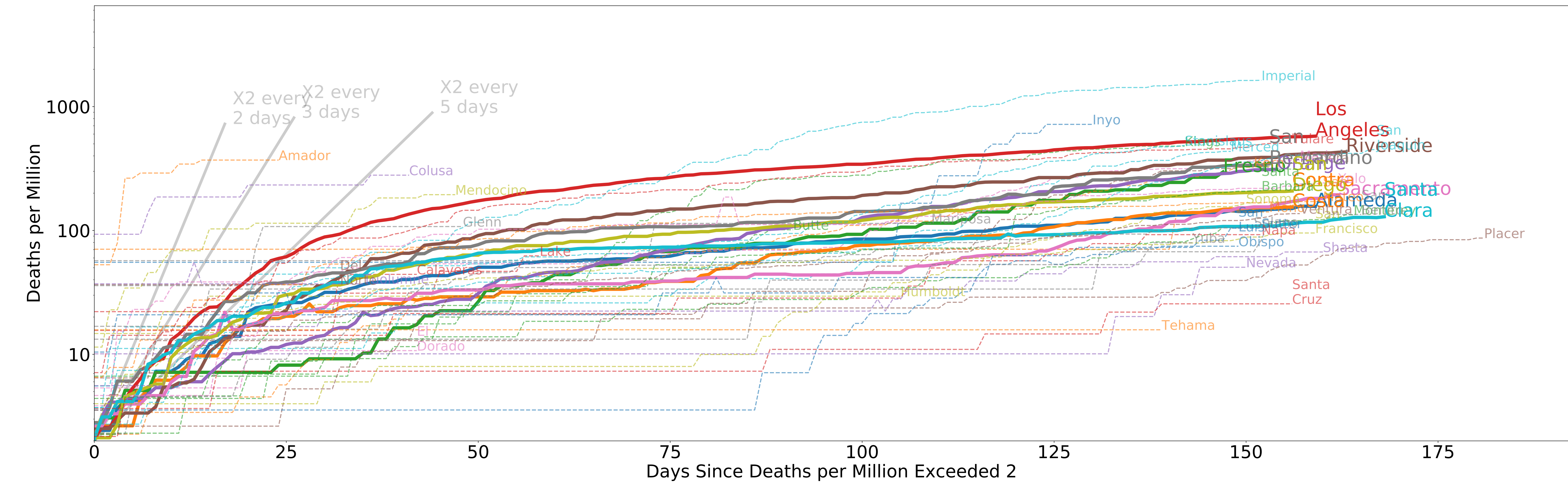## COVID-19 in Alabama

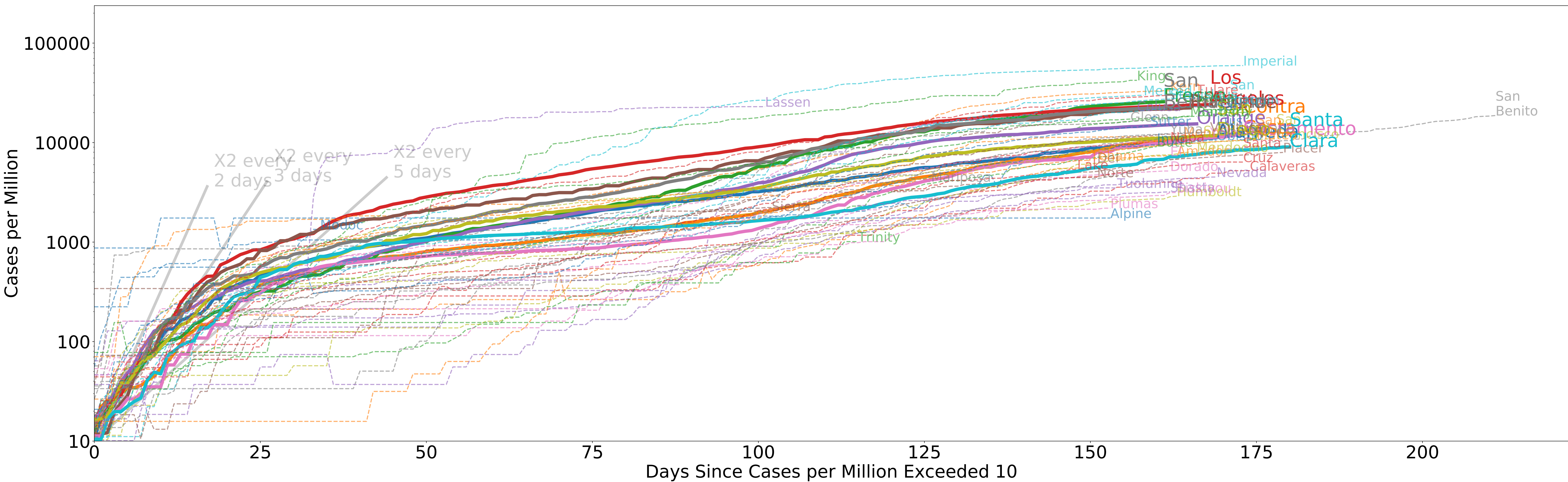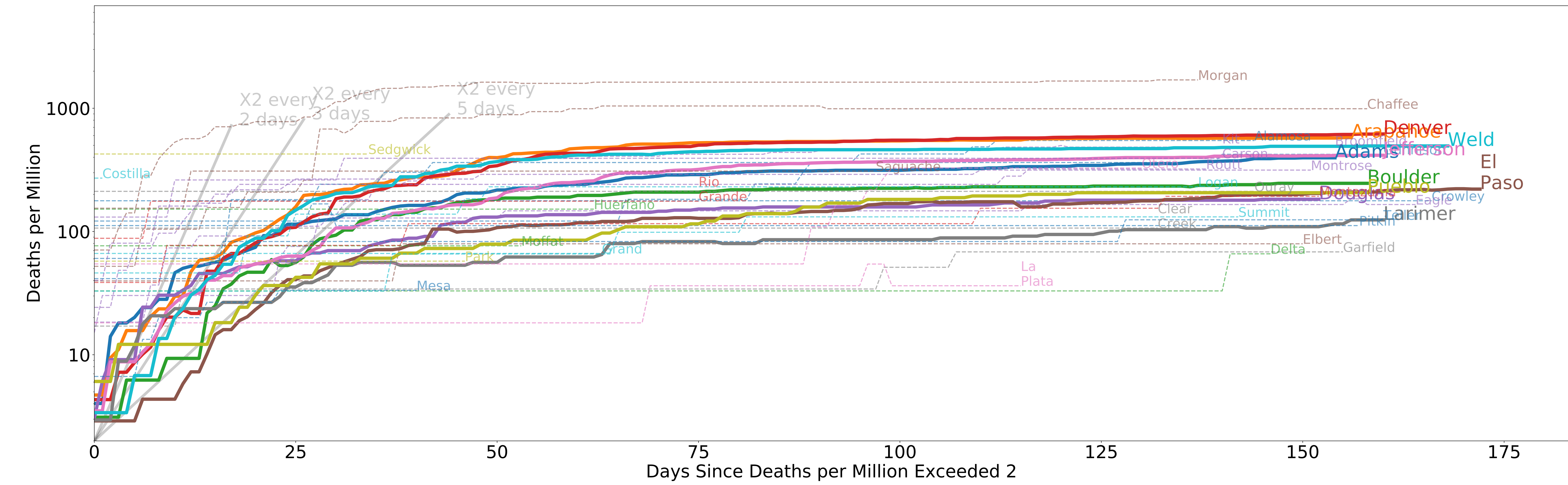# 2020-09-01
COVID-19 in Alaska

2020-09-01
COVID-19 in Arizona

2020-09-01
COVID-19 in Arkansas

Top chart: Cases per Million vs Days Since Cases per Million Exceeded 10. Labeled counties include Lee, Chicot, Lincoln, St. Francis, Hot Spring, Sevier, Yell, Mississippi, Washington, Howard, Phillips, Little River, Calhoun, Sebastian, Benton, Cleveland, Lonoke, White, Woodruff, Baxter, Marion, with reference lines "X2 every 2 days", "X2 every 3 days", "X2 every 5 days".

Bottom chart: Deaths per Million vs Days Since Deaths per Million Exceeded 2. Labeled counties include Newton, Little River, Nevada, Chicot, Yell, Lincoln, Lee, Hot Spring, Randolph, Columbia, Cleveland, Desha, Howard, Clay, Cross, Ashley, Mississippi, Union, Bradley, Phillips, Lawrence, Montgomery, Dallas, Stone, Sebastian, Pope, Garland, Lafayette, Washington, Drew, Pulaski, Cleburne, Independence, Arkansas, Madison, Franklin, Poinsett, Miller, Benton, Craighead, Van, Hempstead, Conway, Pike, Greene, Boone, Izard, Lonoke, White, Saline, Grant, Faulkner, with reference lines "X2 every 2 days", "X2 every 3 days", "X2 every 5 days".
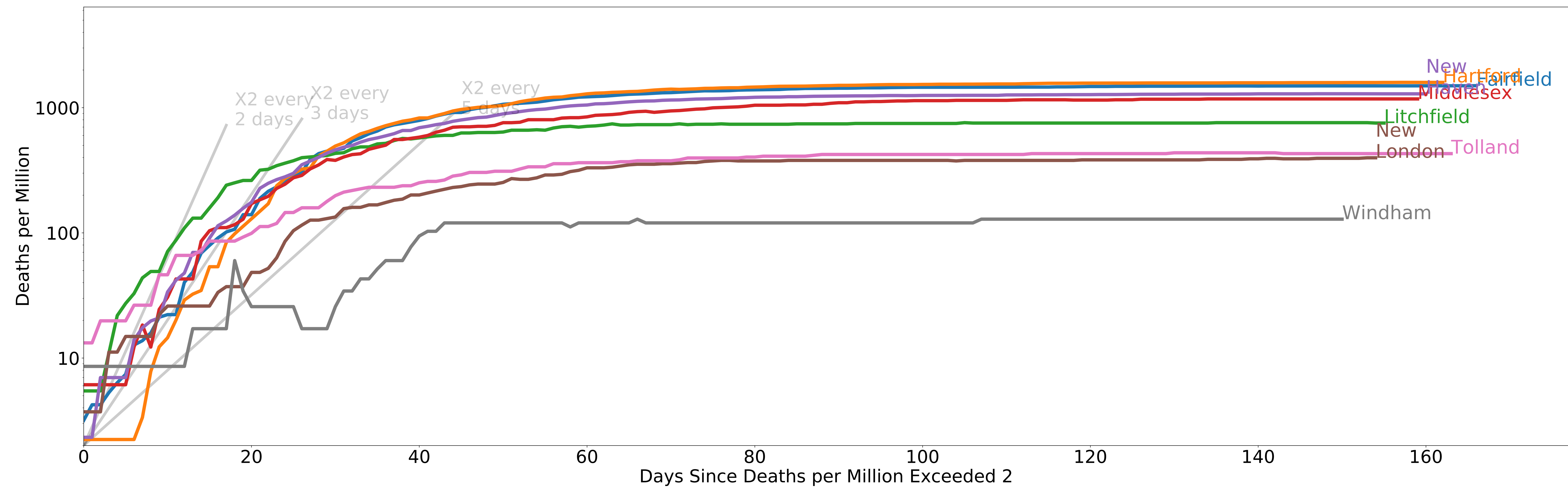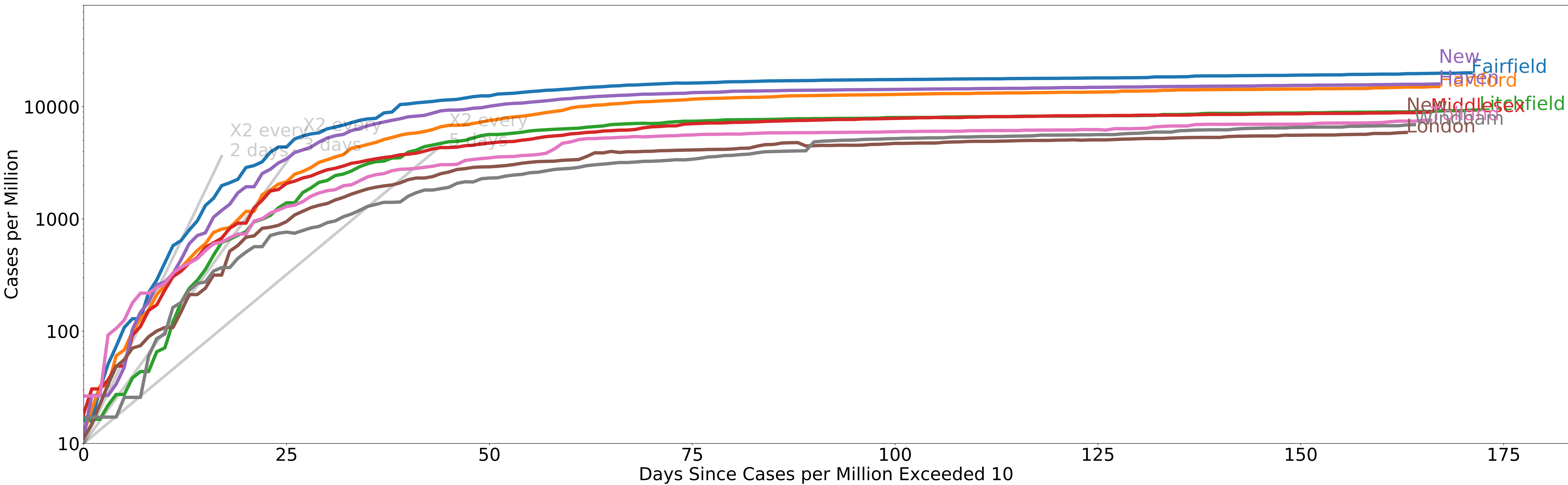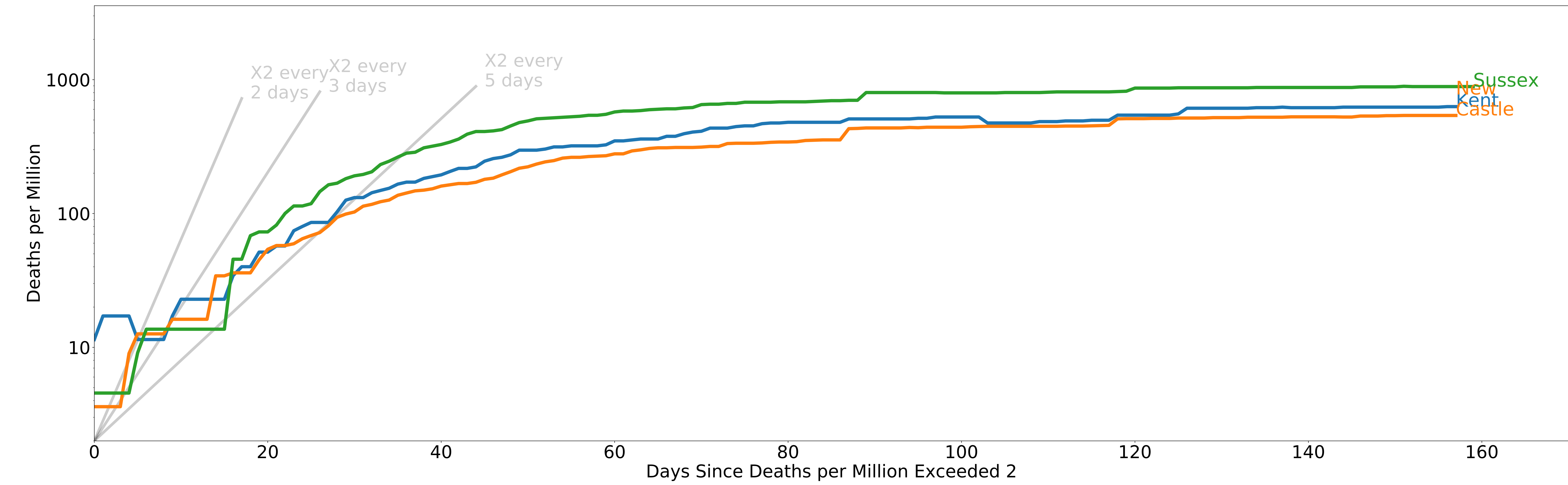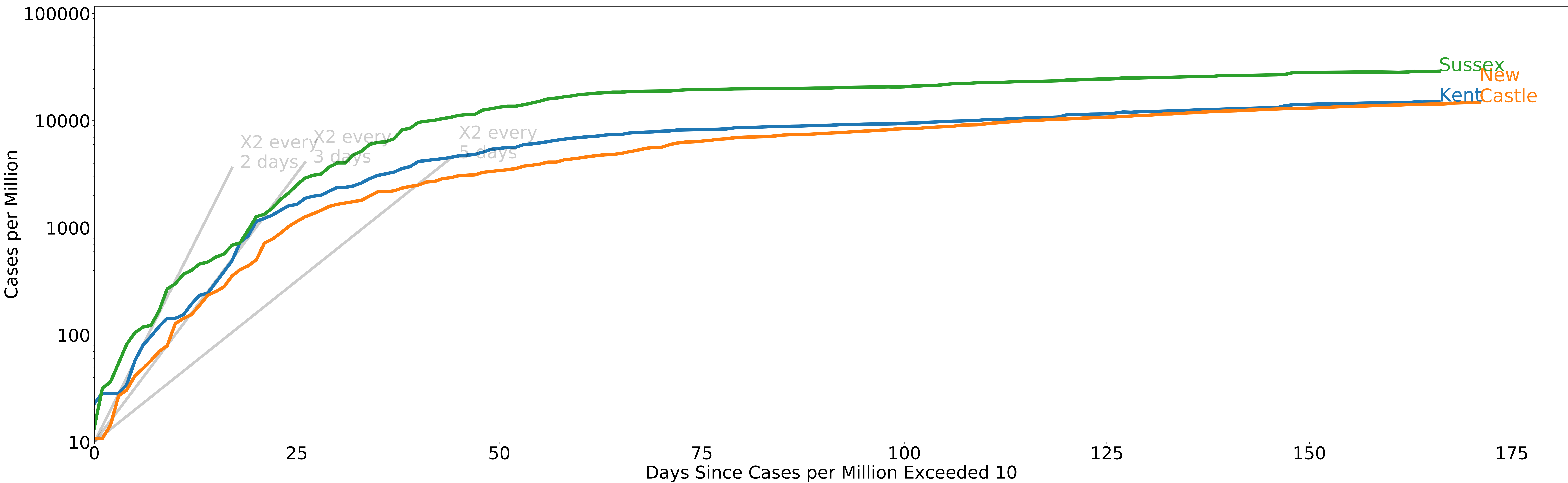
2020-09-01
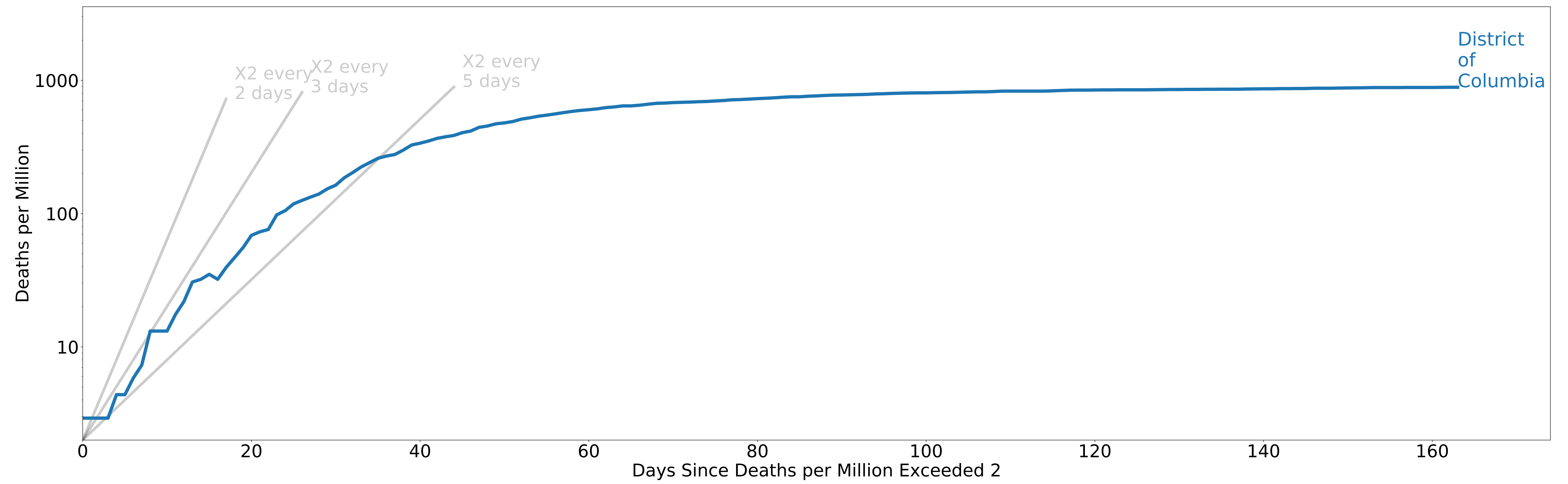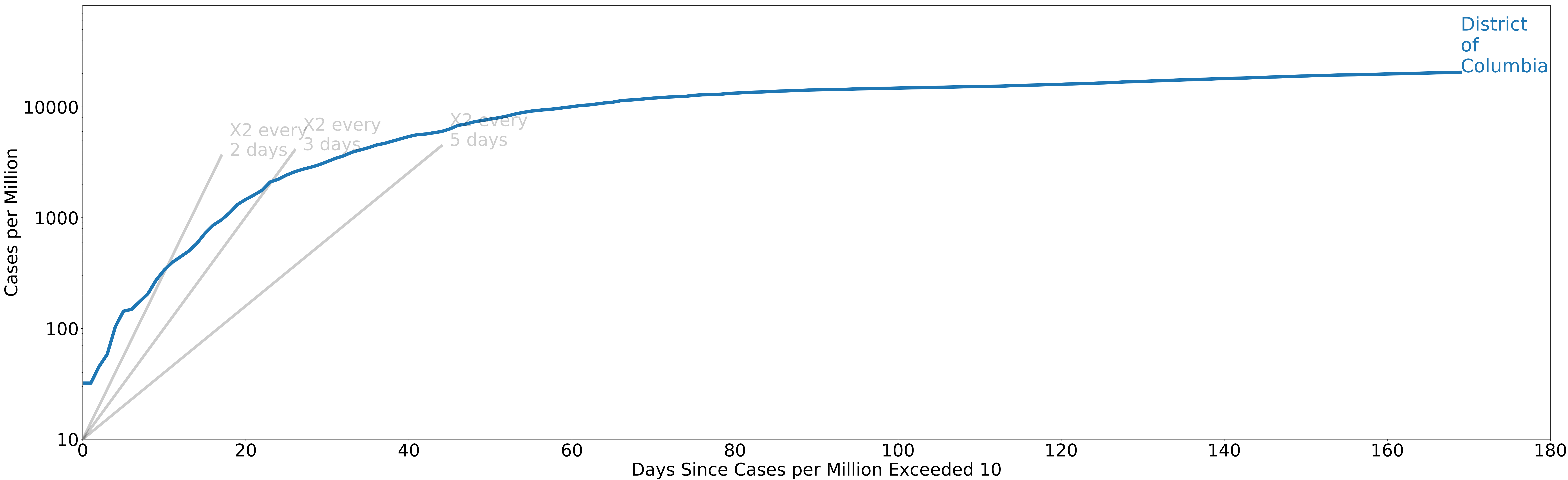# COVID-19 in California

2020-09-01
COVID-19 in Colorado
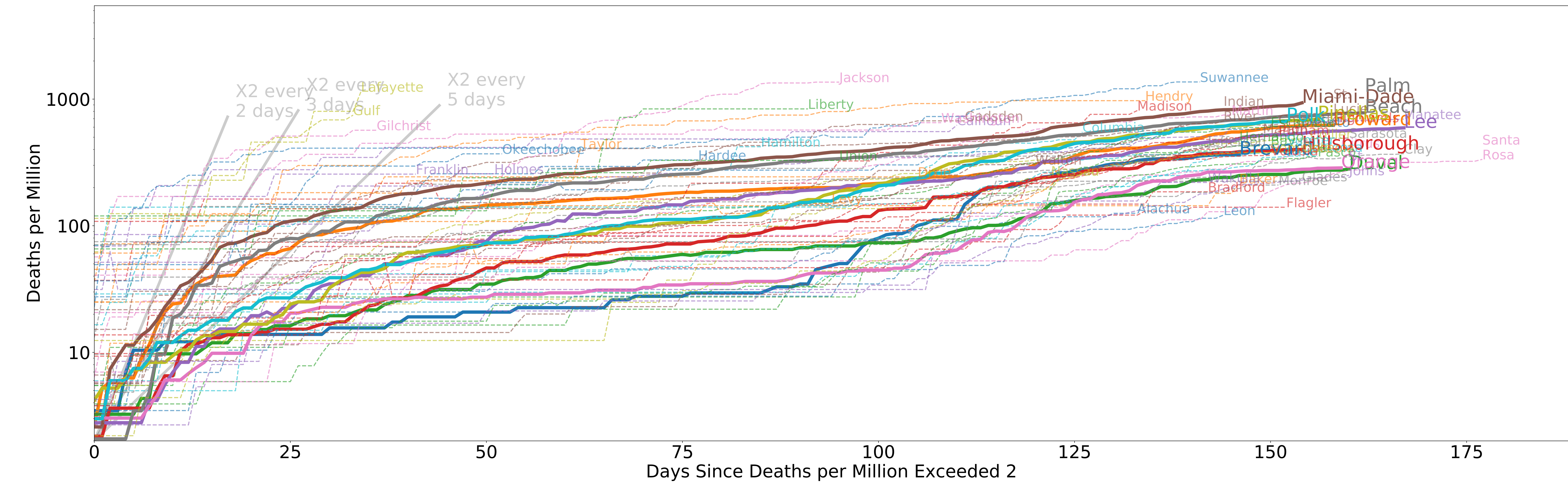
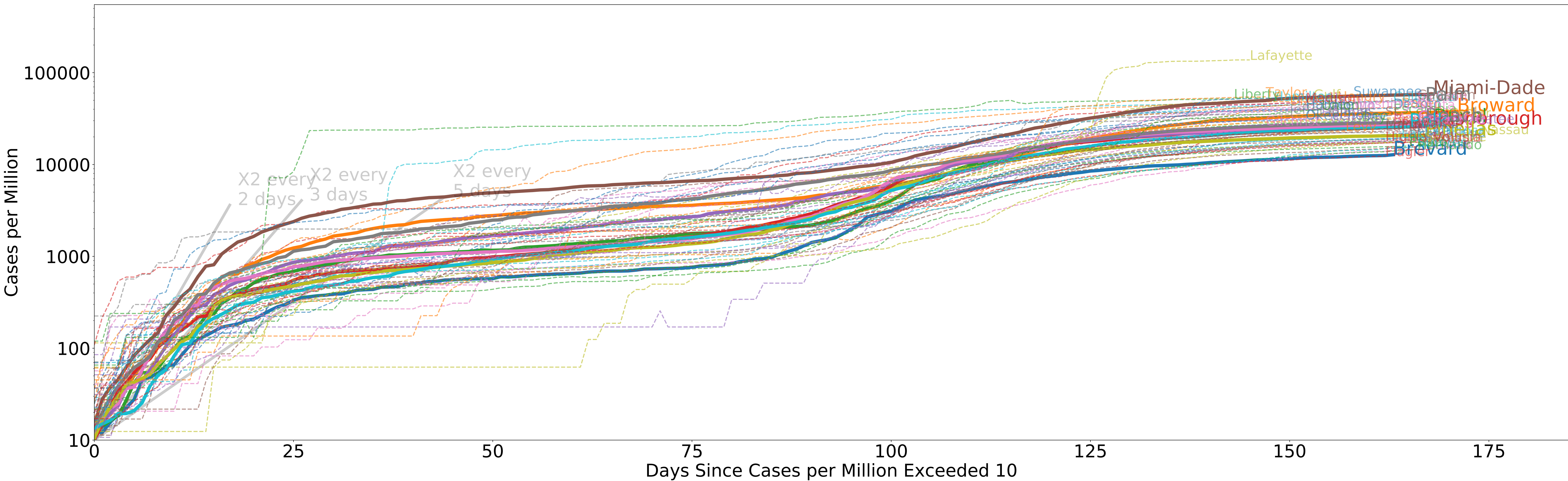# 2020-09-01
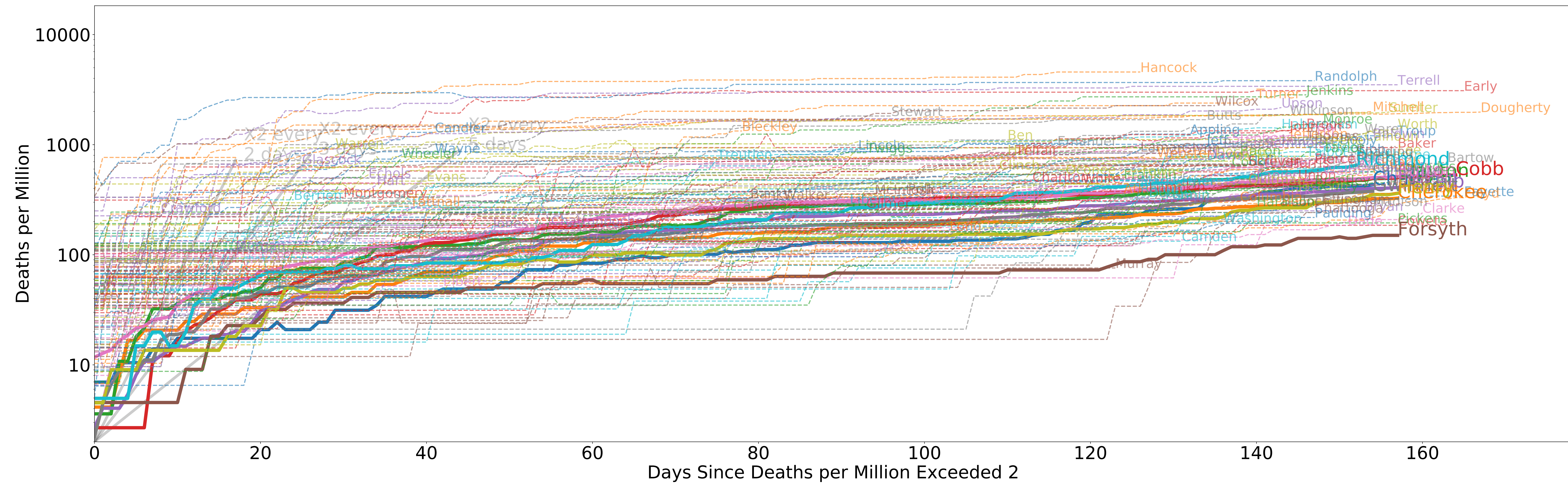# COVID-19 in Connecticut
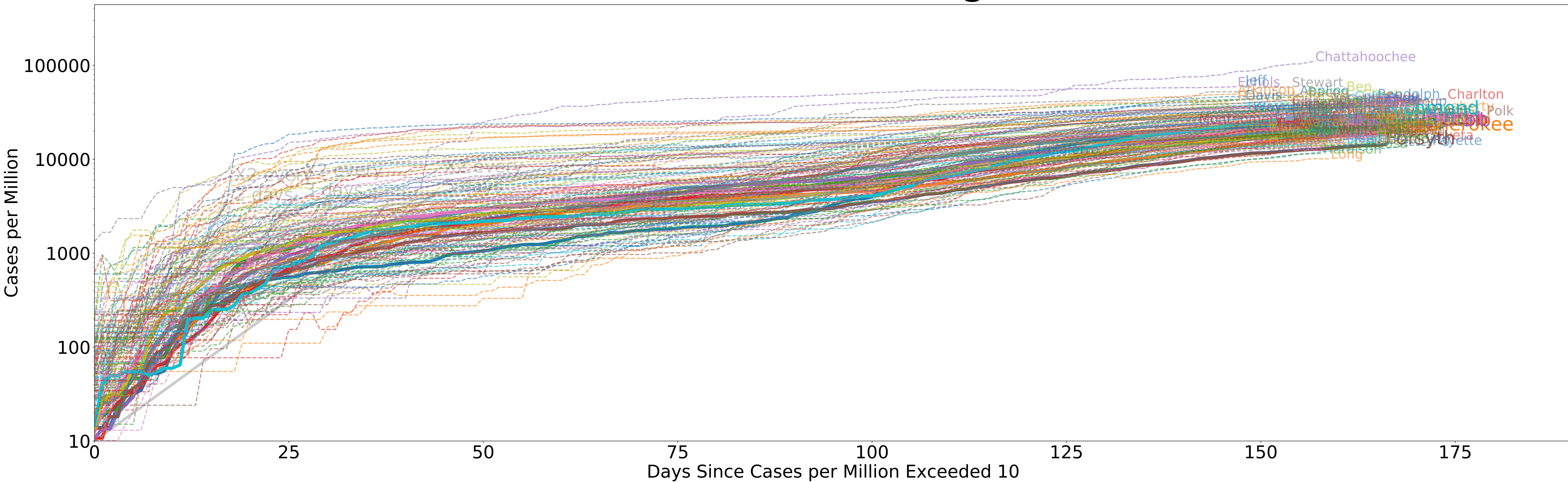
2020-09-01
COVID-19 in Delaware

2020-09-01
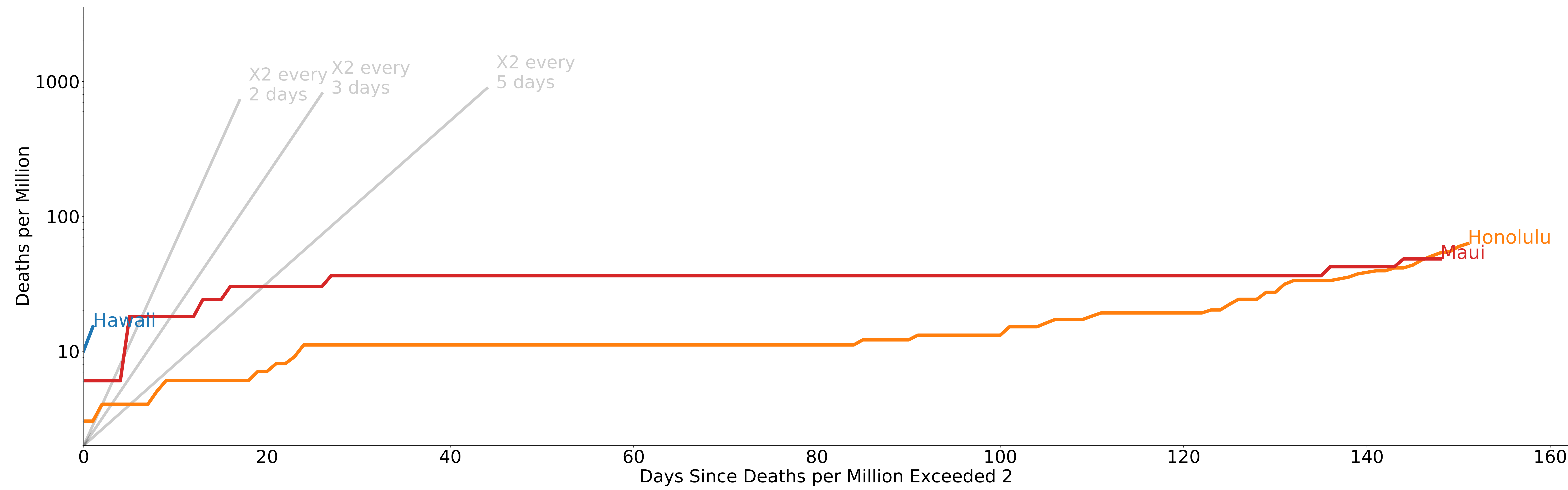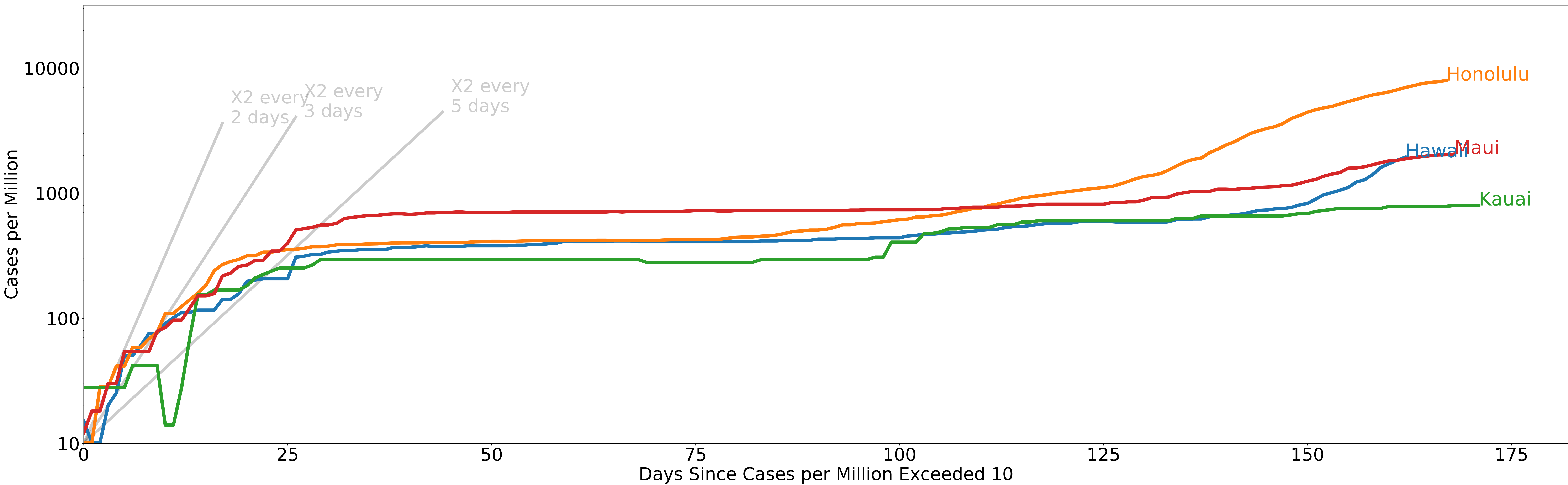## COVID-19 in District of Columbia

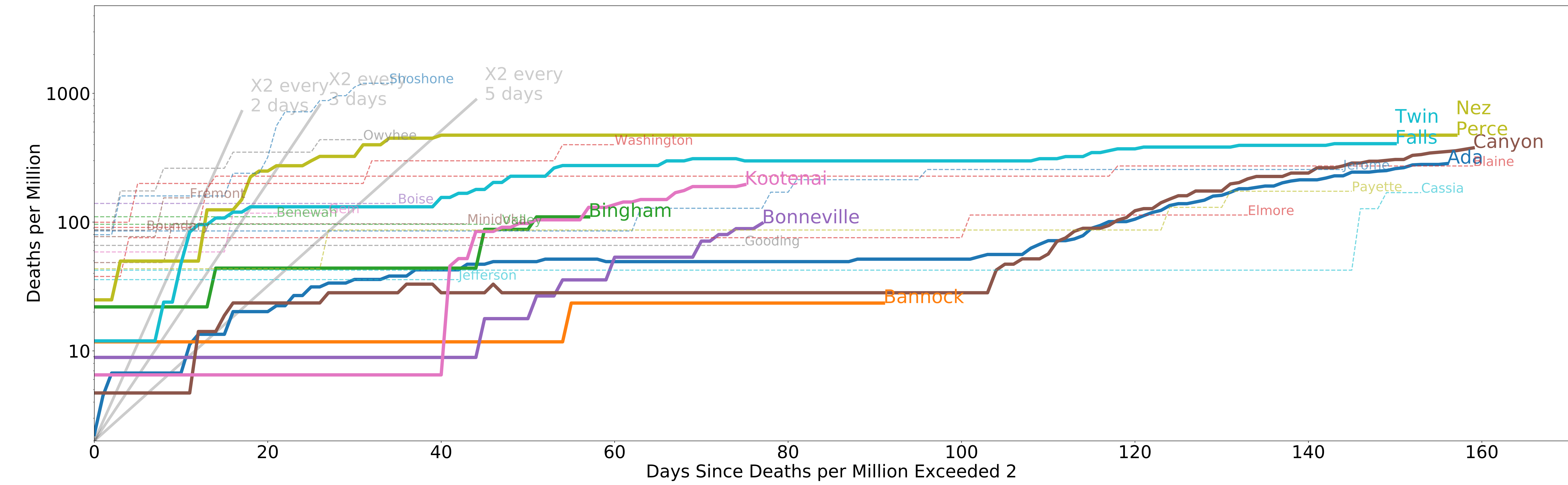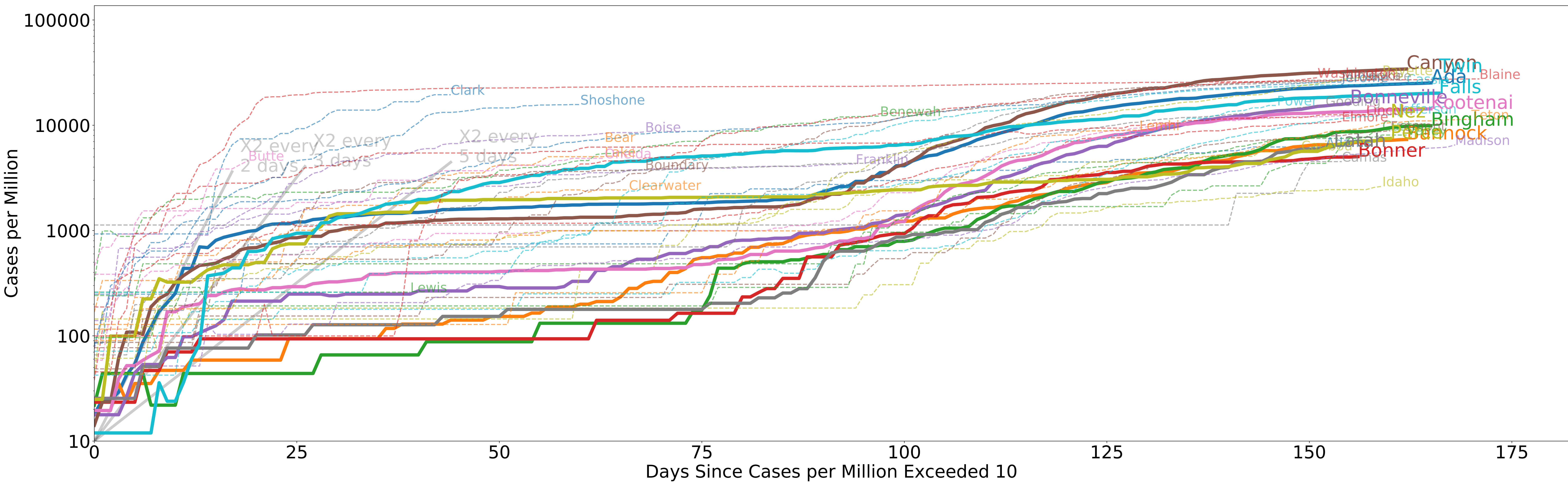# 2020-09-01
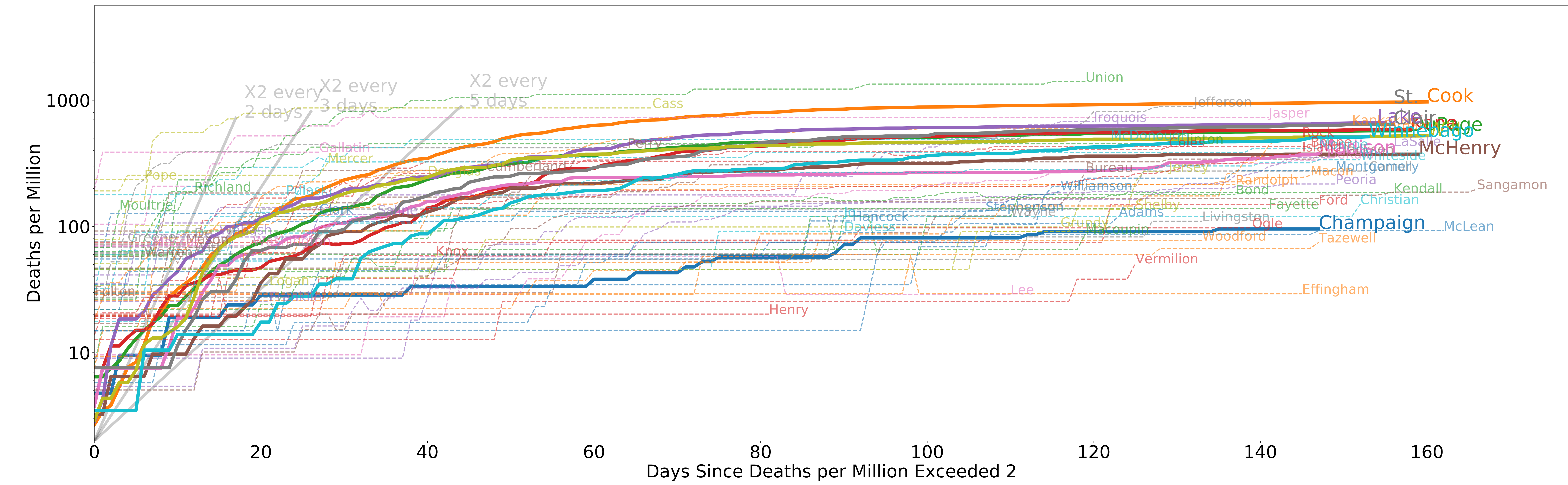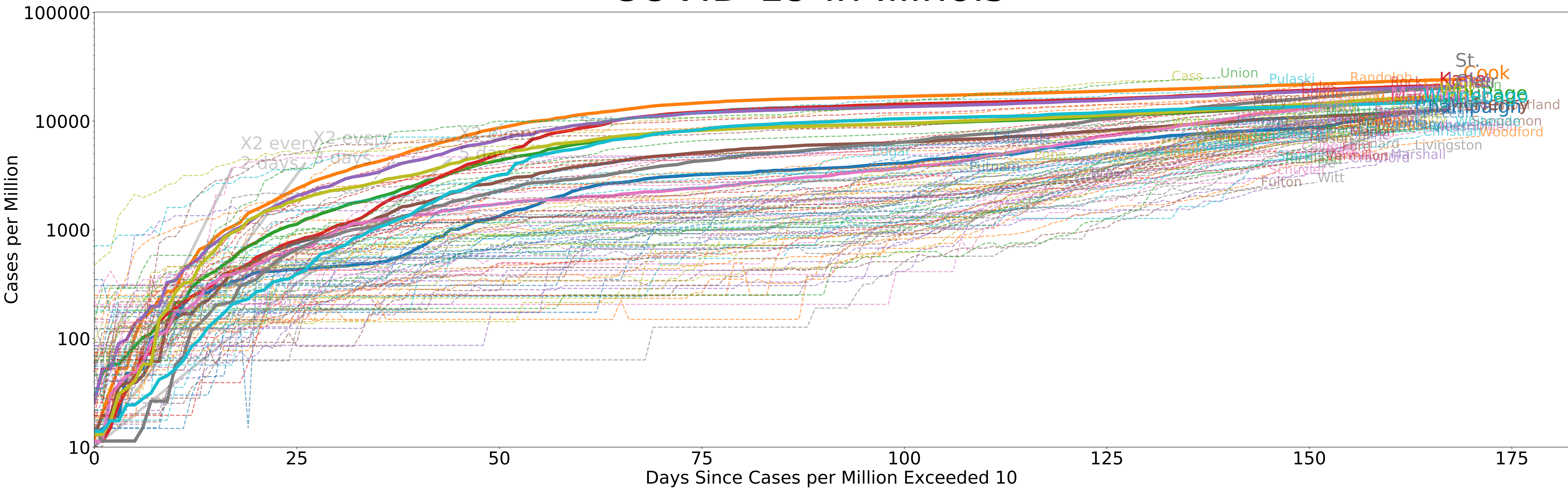## COVID-19 in Florida

2020-09-01
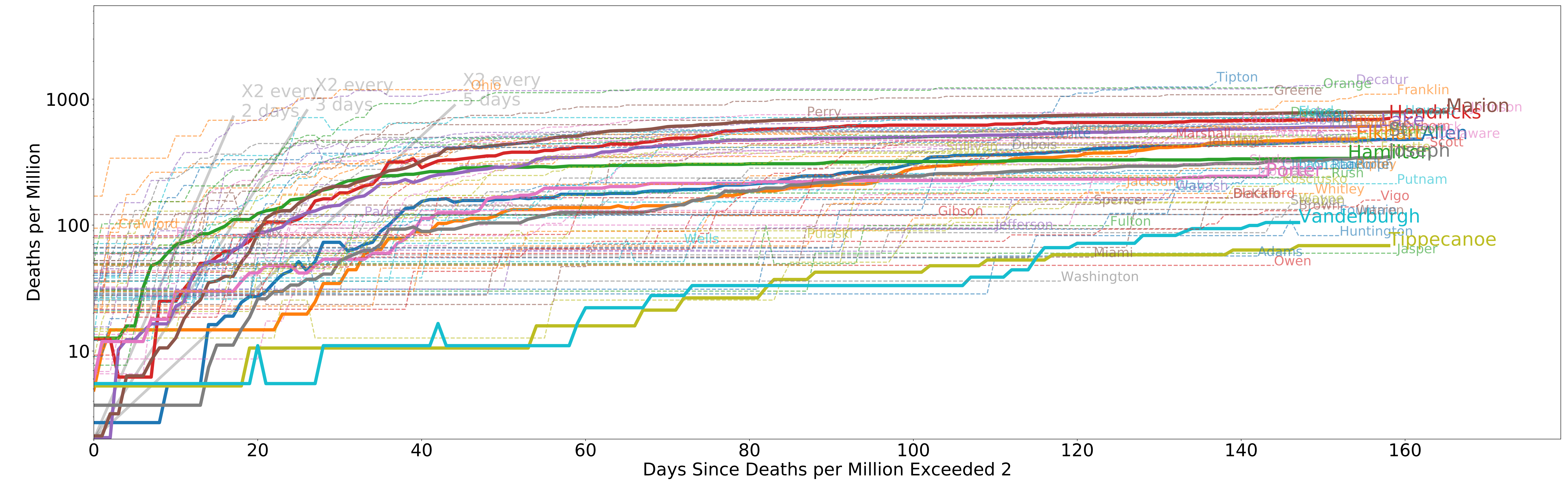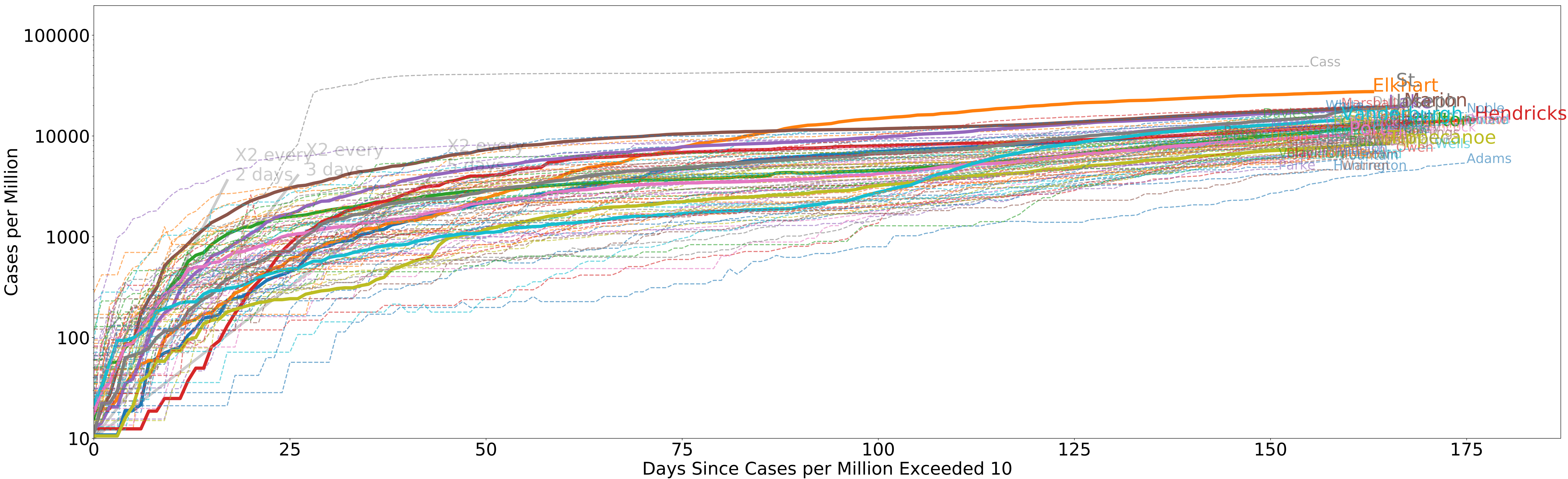## COVID-19 in Georgia
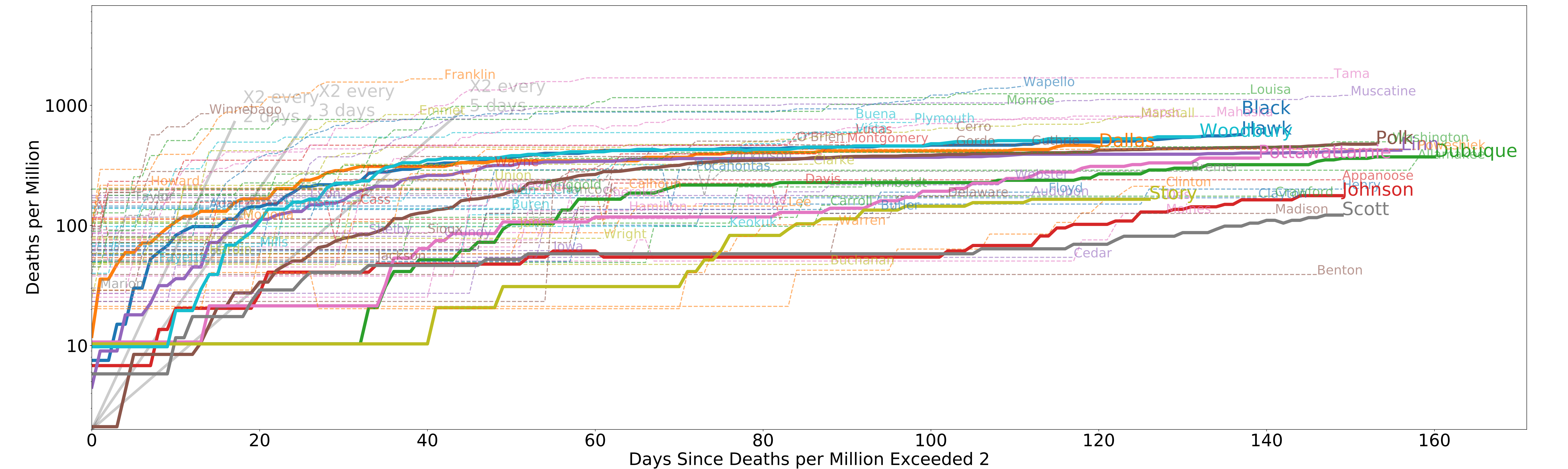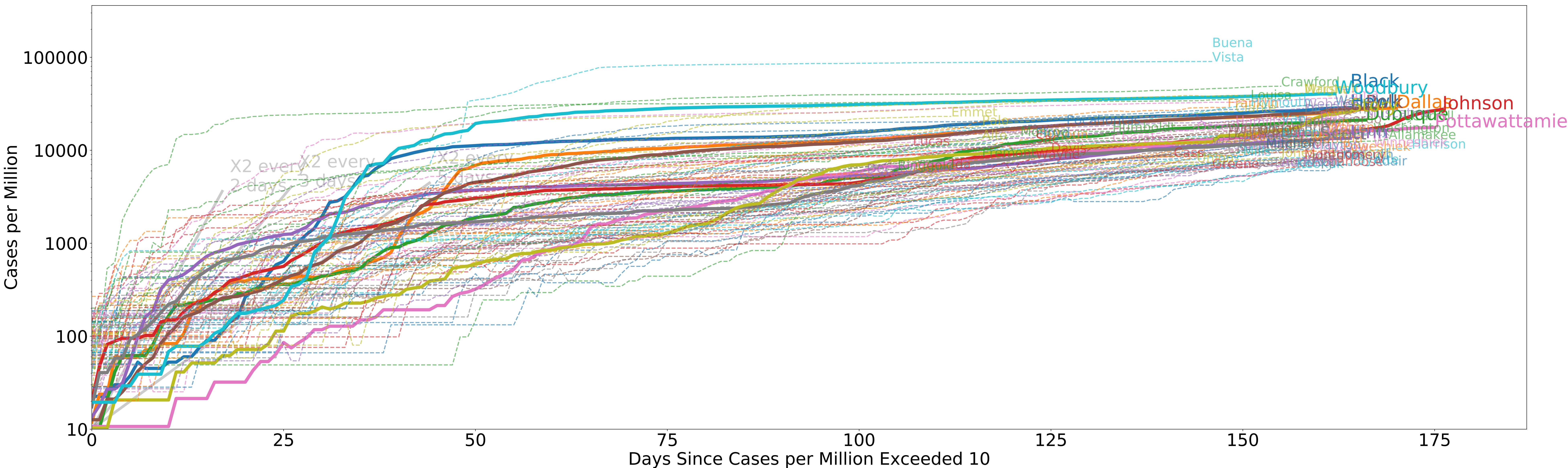
2020-09-01
COVID-19 in Hawaii

2020-09-01
COVID-19 in Idaho

Top chart: Cases per Million vs. Days Since Cases per Million Exceeded 10

Labels visible: Canyon, Ada, Blaine, Falls, Bonneville, Kootenai, Nez, Bingham, Bonner, Clark, Shoshone, Benewah, Washington, Power, Good, Elmore, Bannock, Madison, Bear, Boise, Butte, Oneida, Latah, Boundary, Franklin, Clearwater, Idaho, Lewis, X2 every 2 days, X2 every 3 days, X2 every 5 days

Bottom chart: Deaths per Million vs. Days Since Deaths per Million Exceeded 2

Labels visible: Twin Falls, Nez Perce, Canyon, Ada, Blaine, Shoshone, Owyhee, Washington, Jerome, Payette, Cassia, Fremont, Boise, Kootenai, Benewah, Bonneville, Bingham, Minidoka, Valley, Elmore, Boundary, Gooding, Jefferson, Bannock, X2 every 2 days, X2 every 3 days, X2 every 5 days
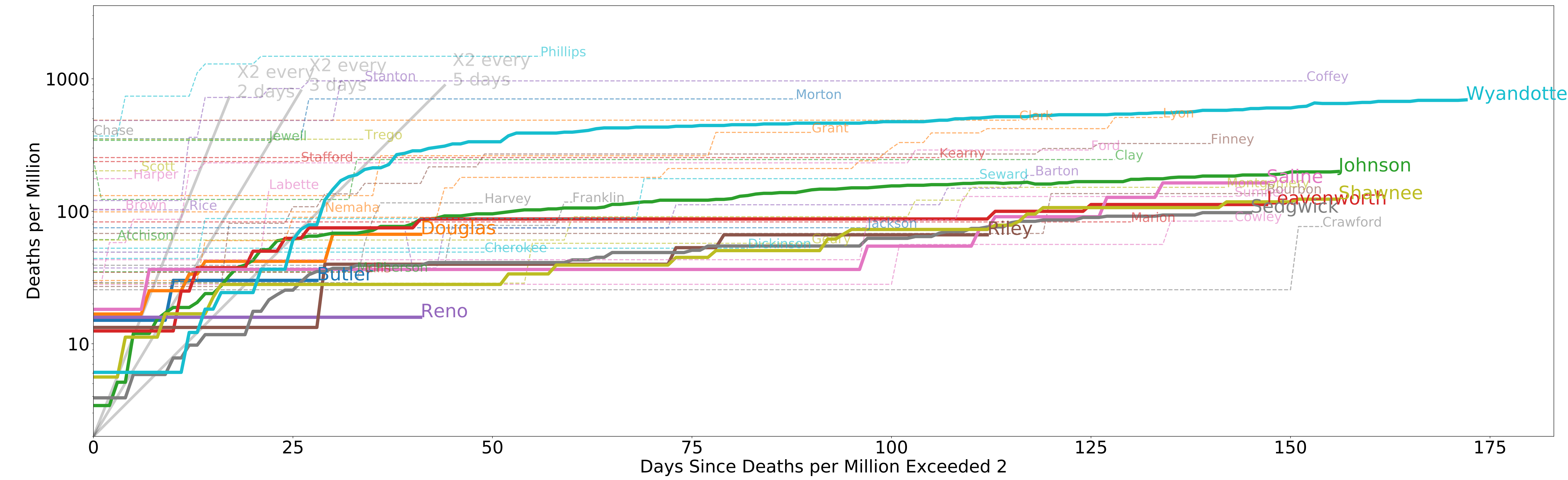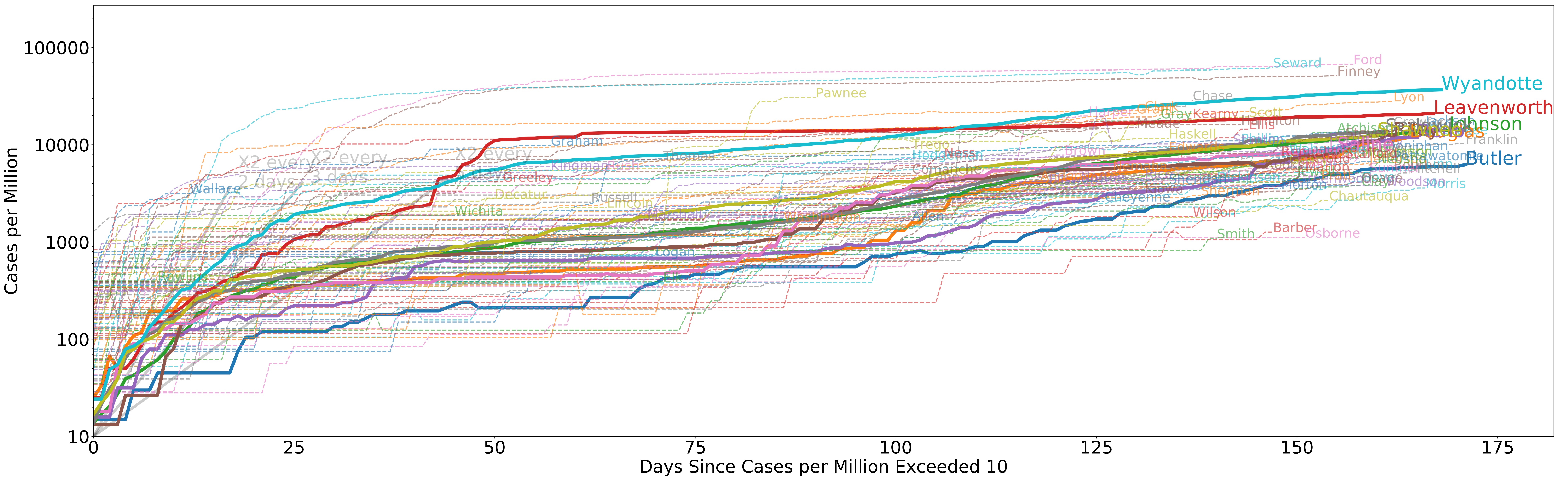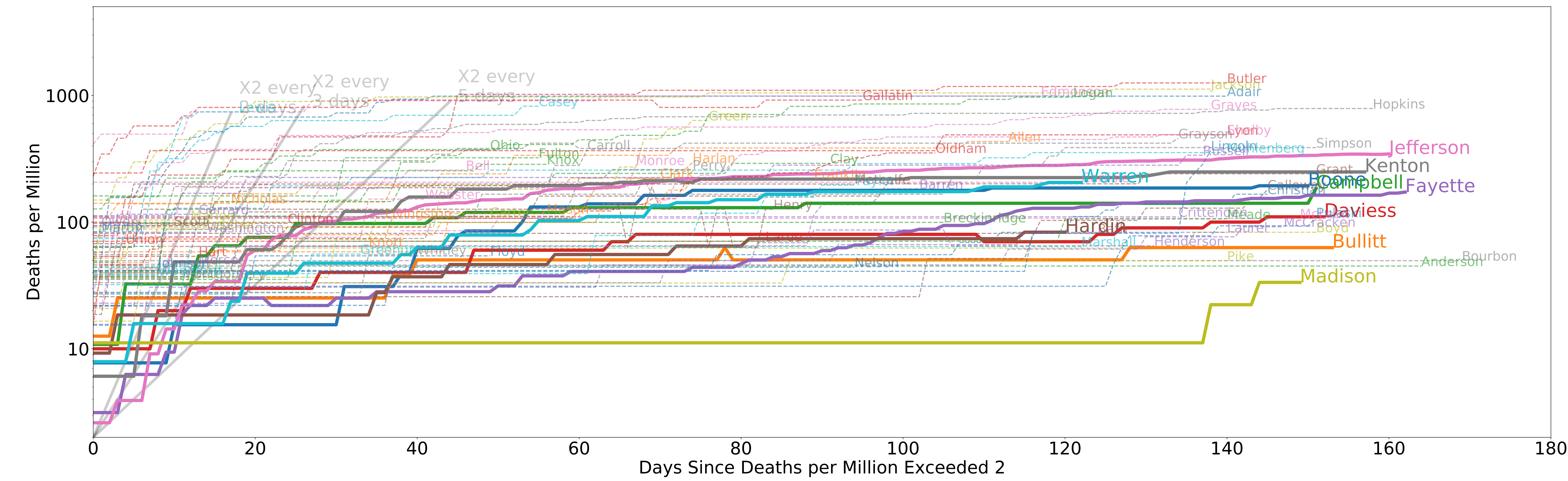
2020-09-01
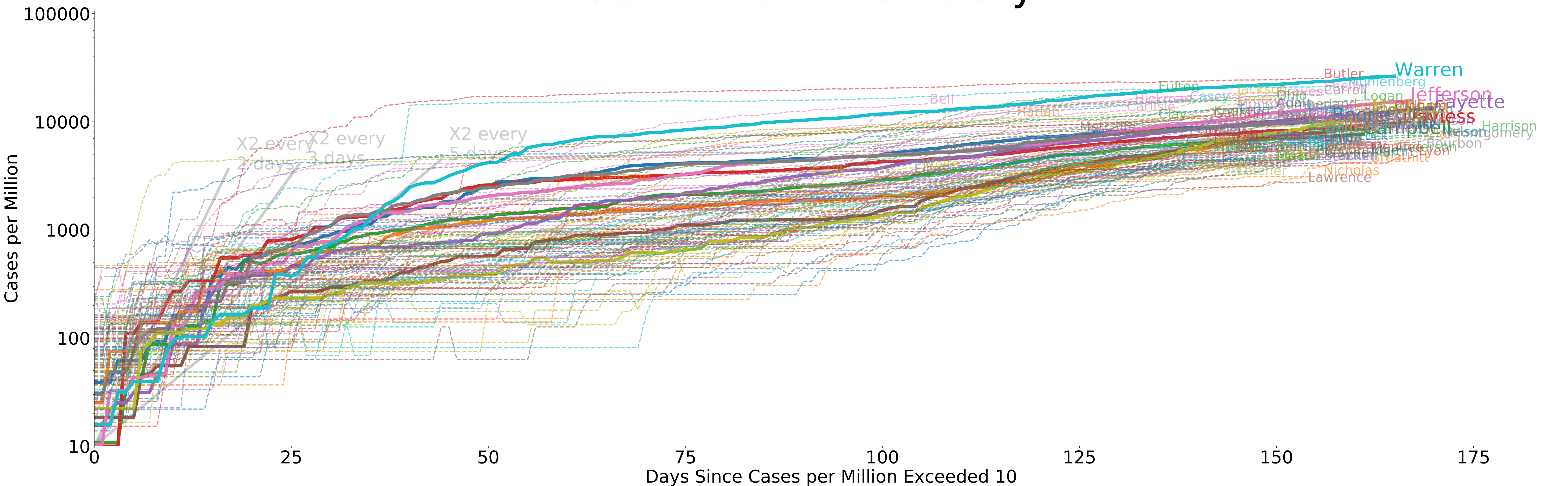## COVID-19 in Illinois

2020-09-01
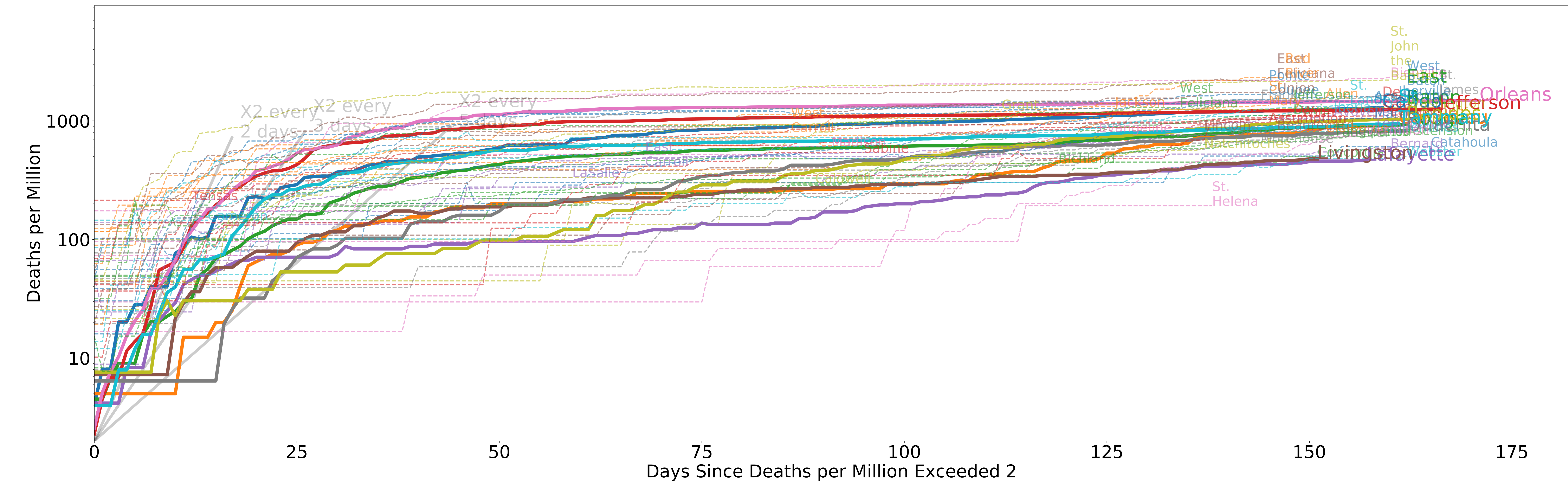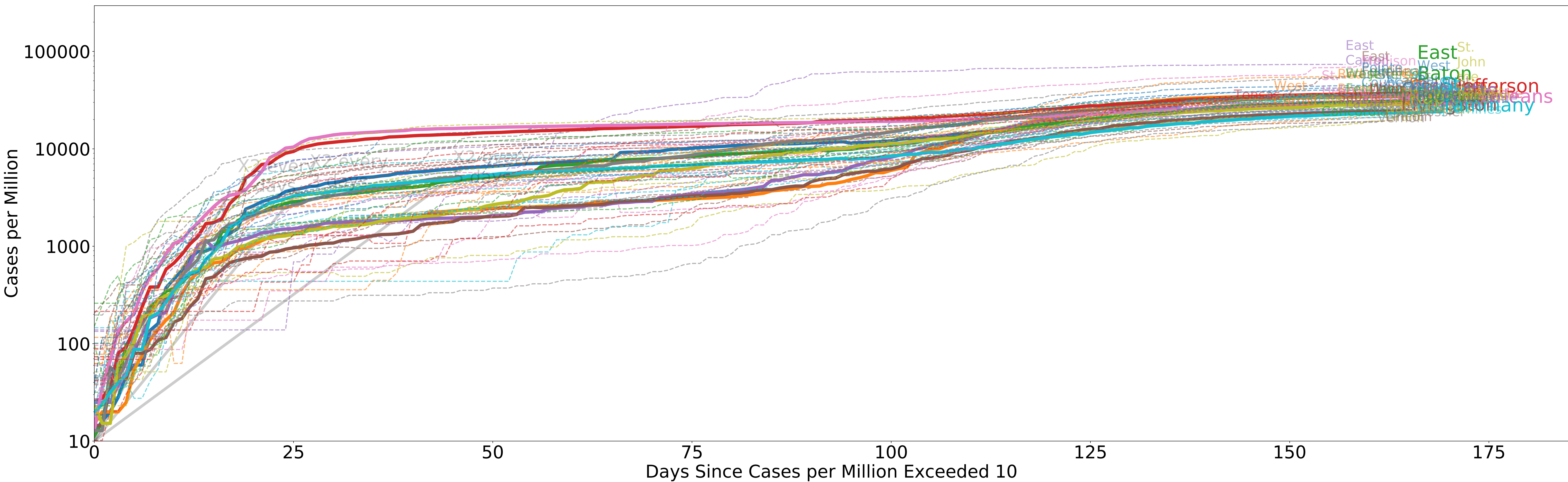# COVID-19 in Indiana
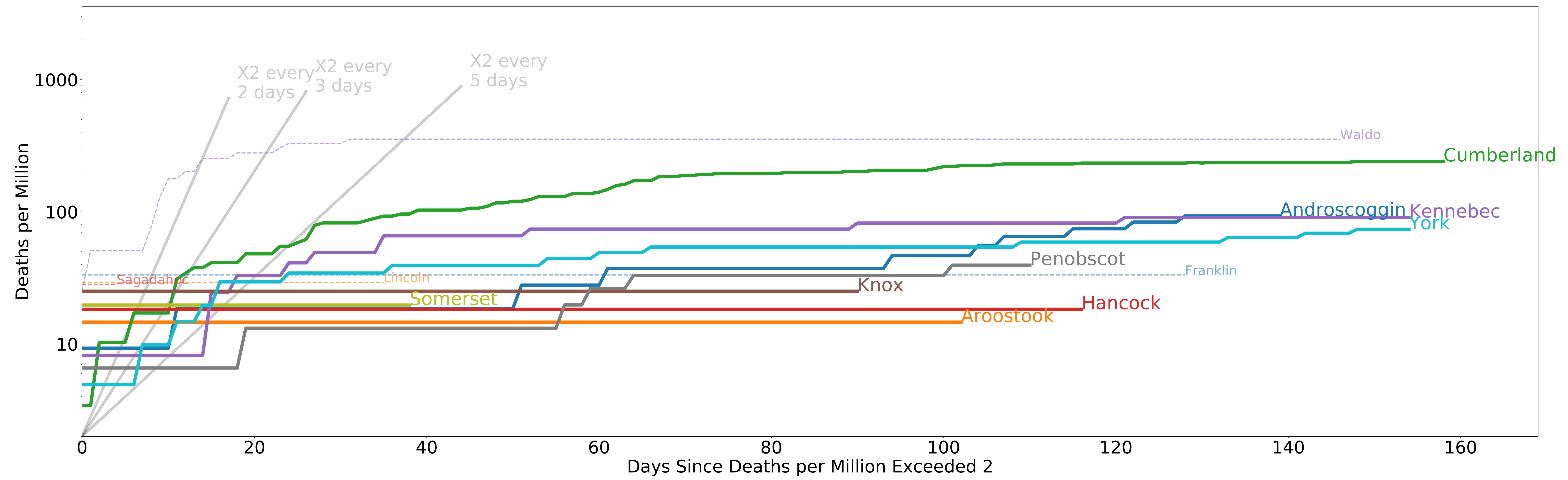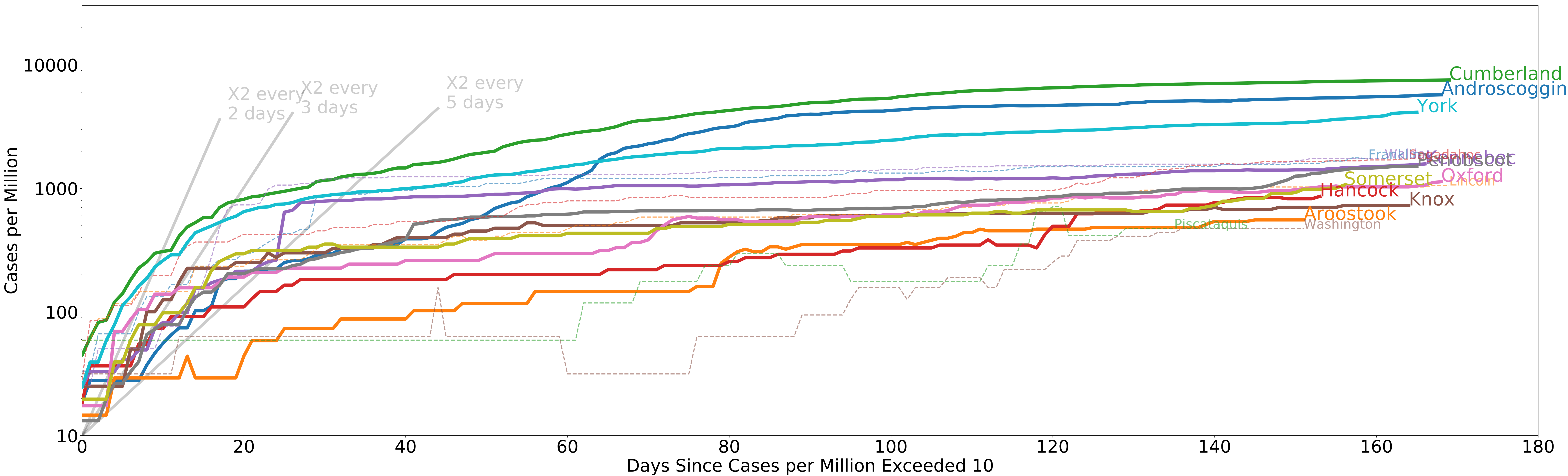
2020-09-01
COVID-19 in Iowa

2020-09-01
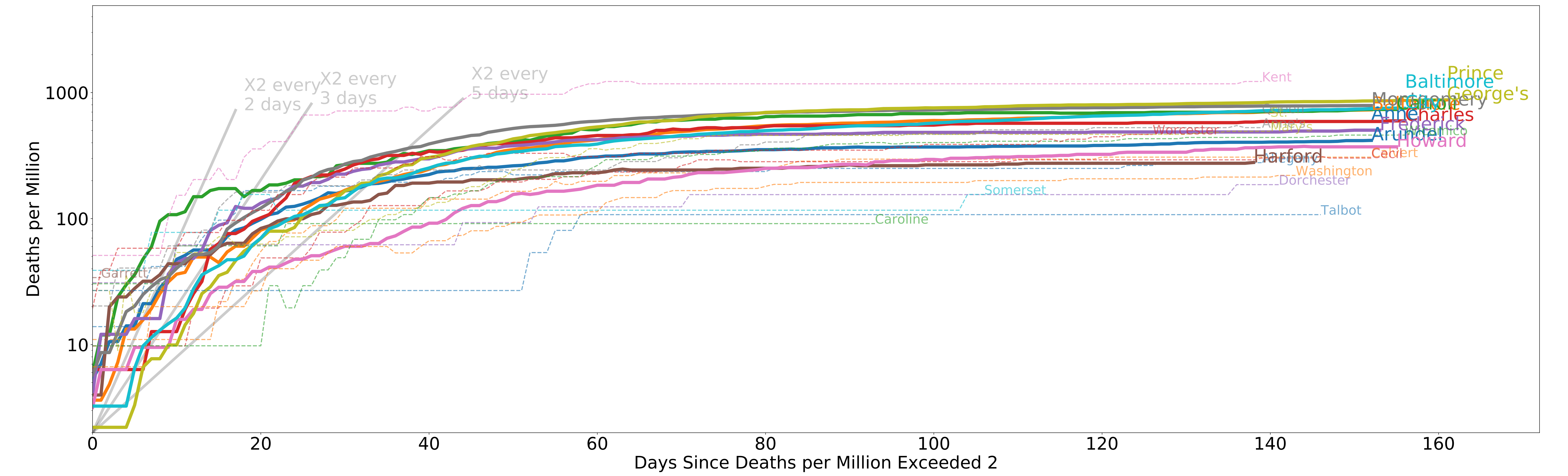# COVID-19 in Kansas

2020-09-01
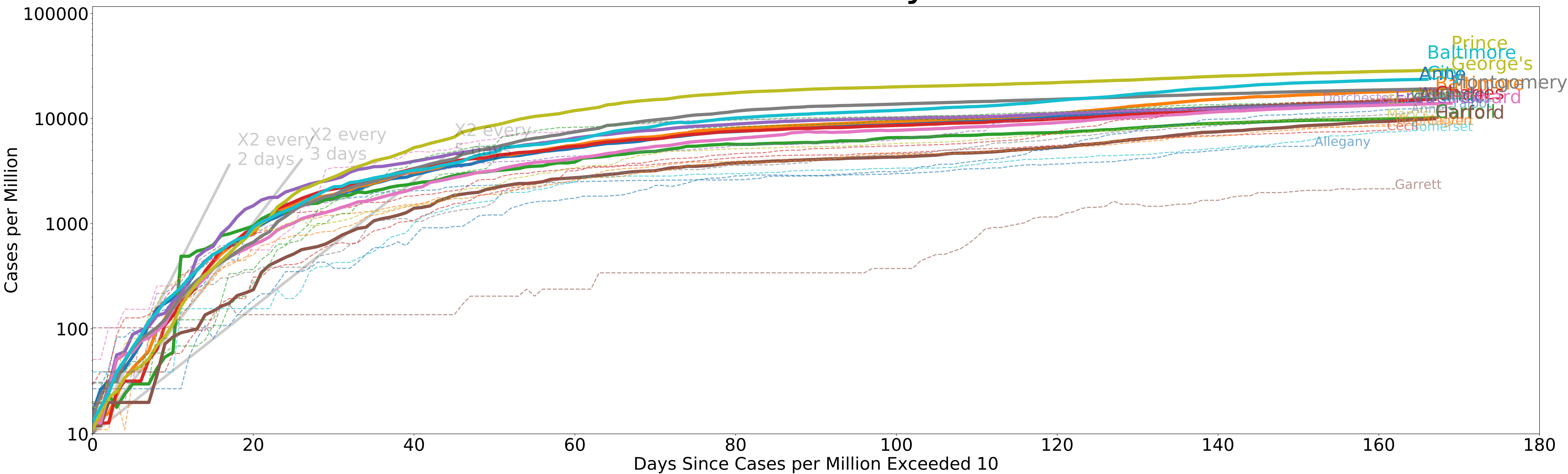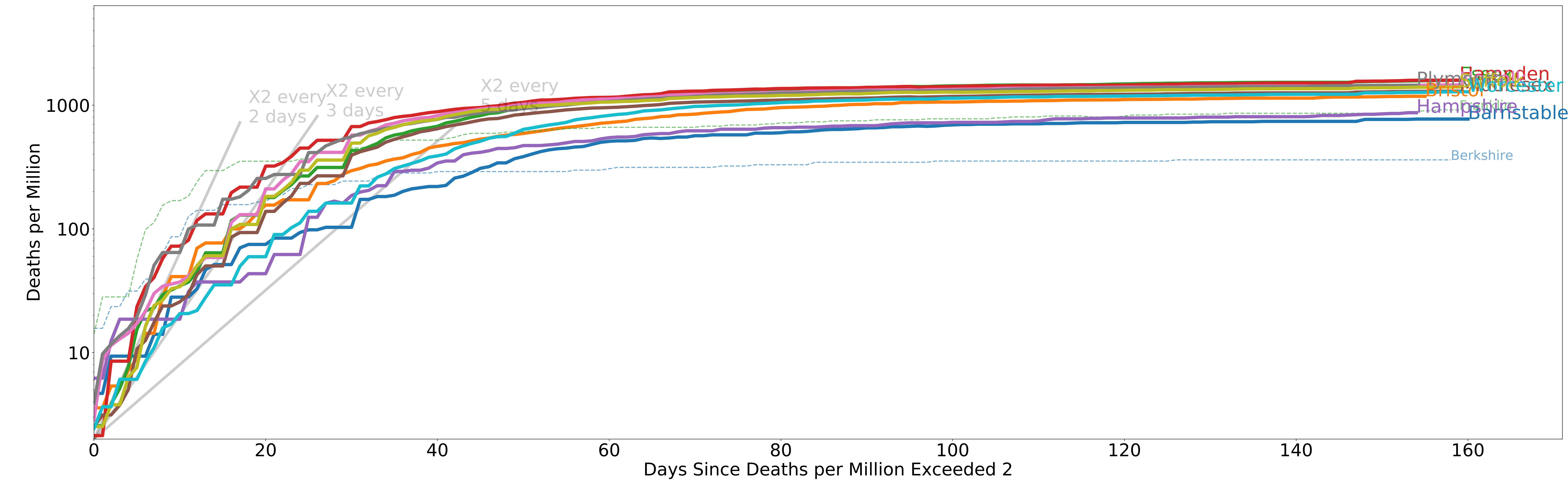## COVID-19 in Kentucky

2020-09-01
COVID-19 in Louisiana

2020-09-01
COVID-19 in Maine

2020-09-01
COVID-19 in Maryland

2020-09-01
COVID-19 in Massachusetts

2020-09-01
COVID-19 in Michigan
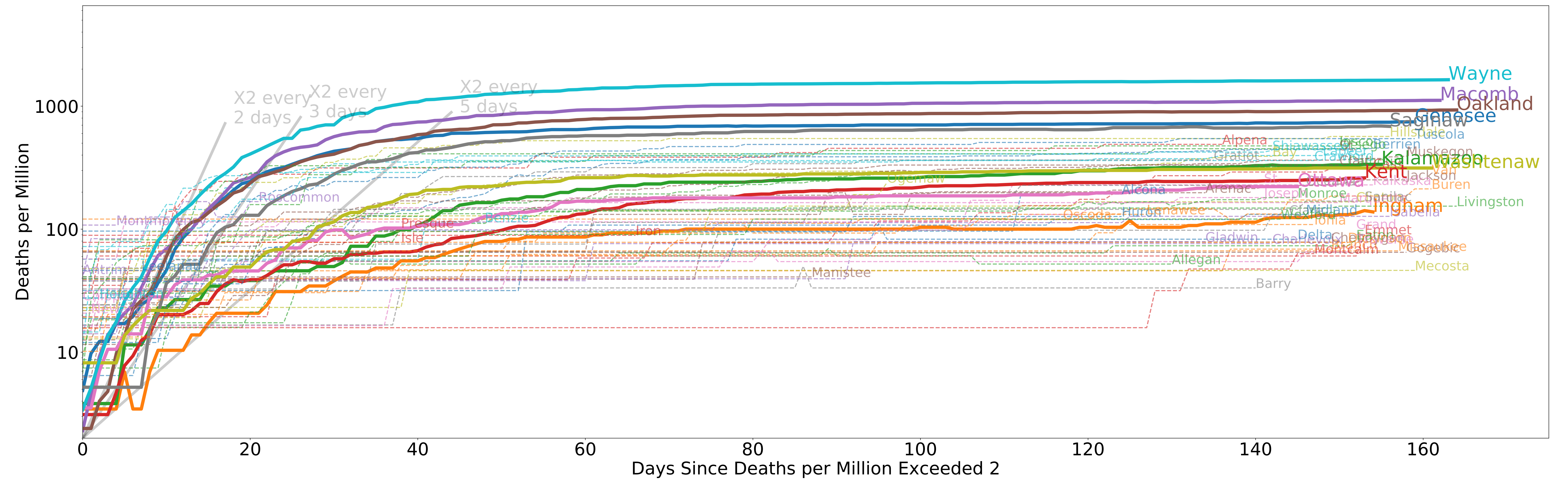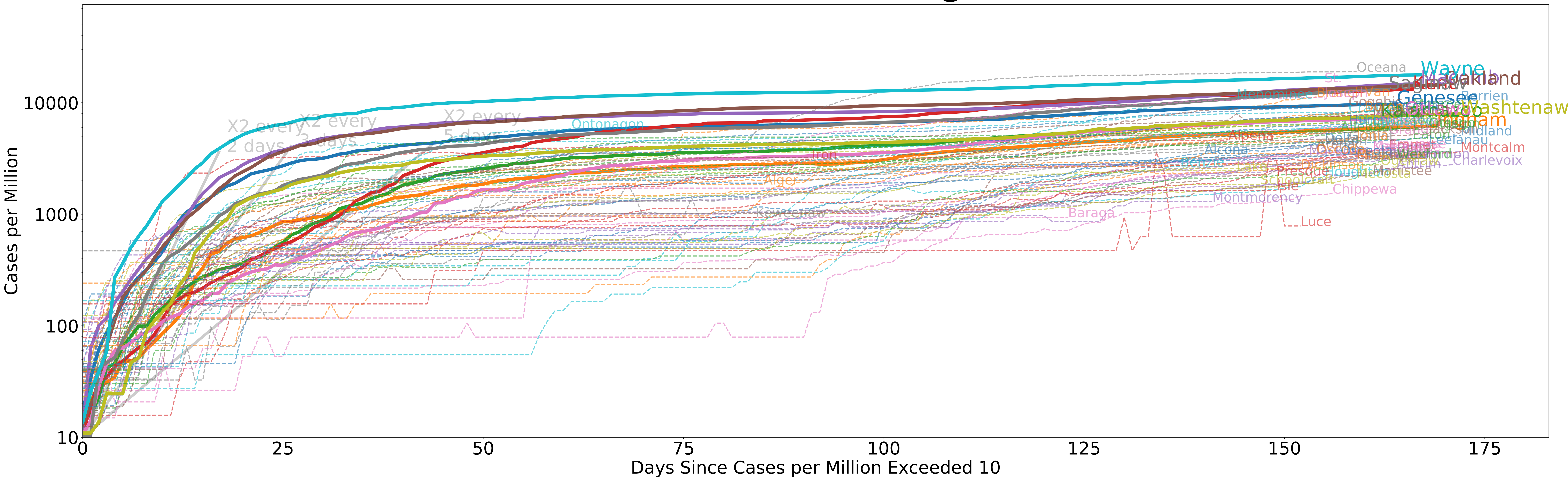
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COVID-19 in Minnesota
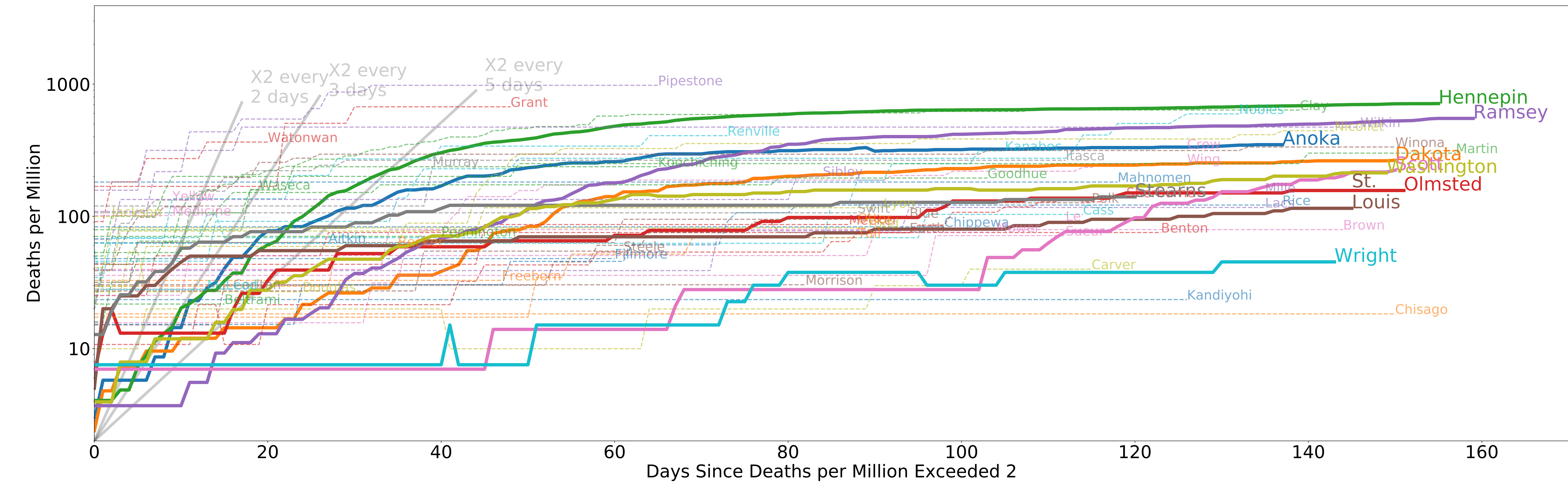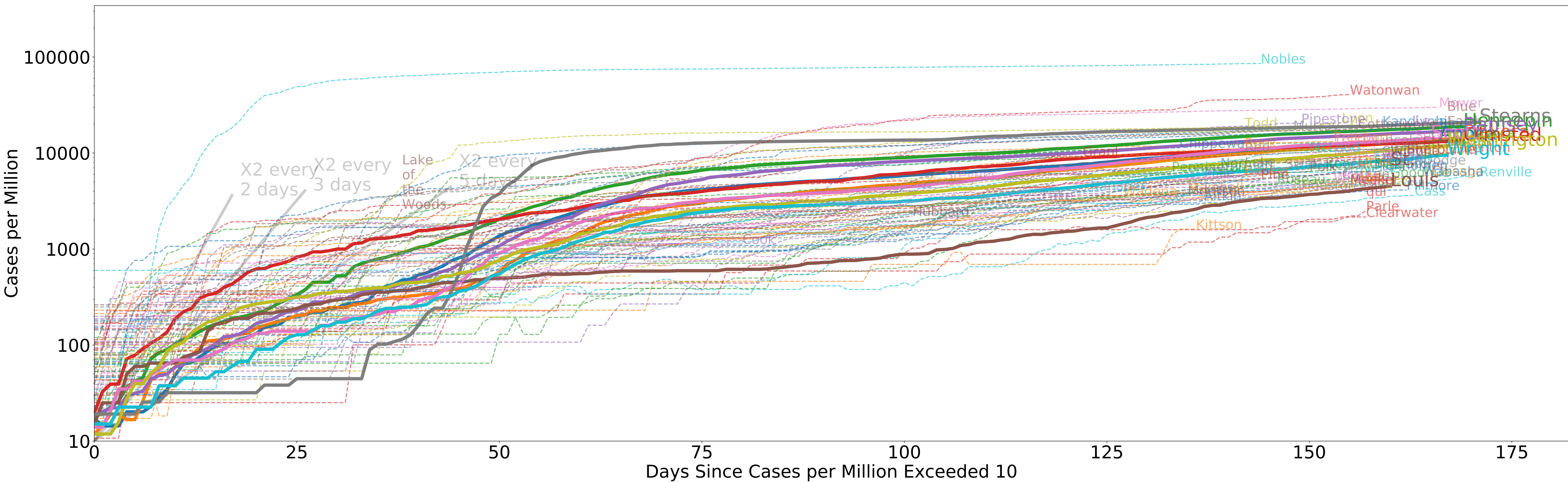
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COVID-19 in Mississippi
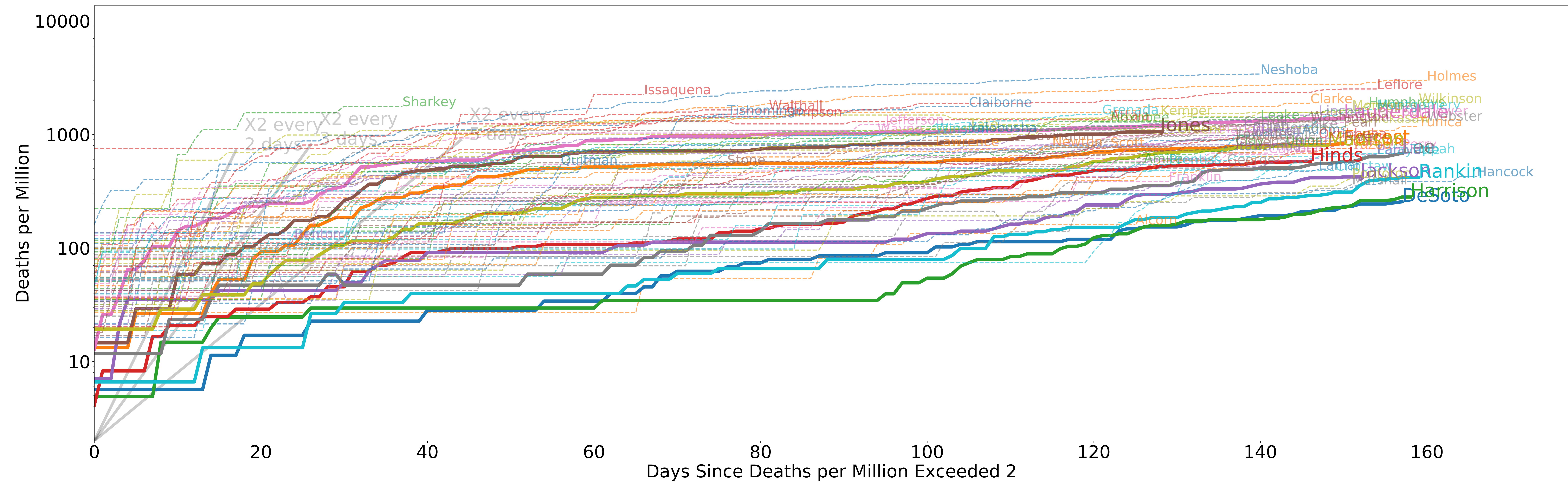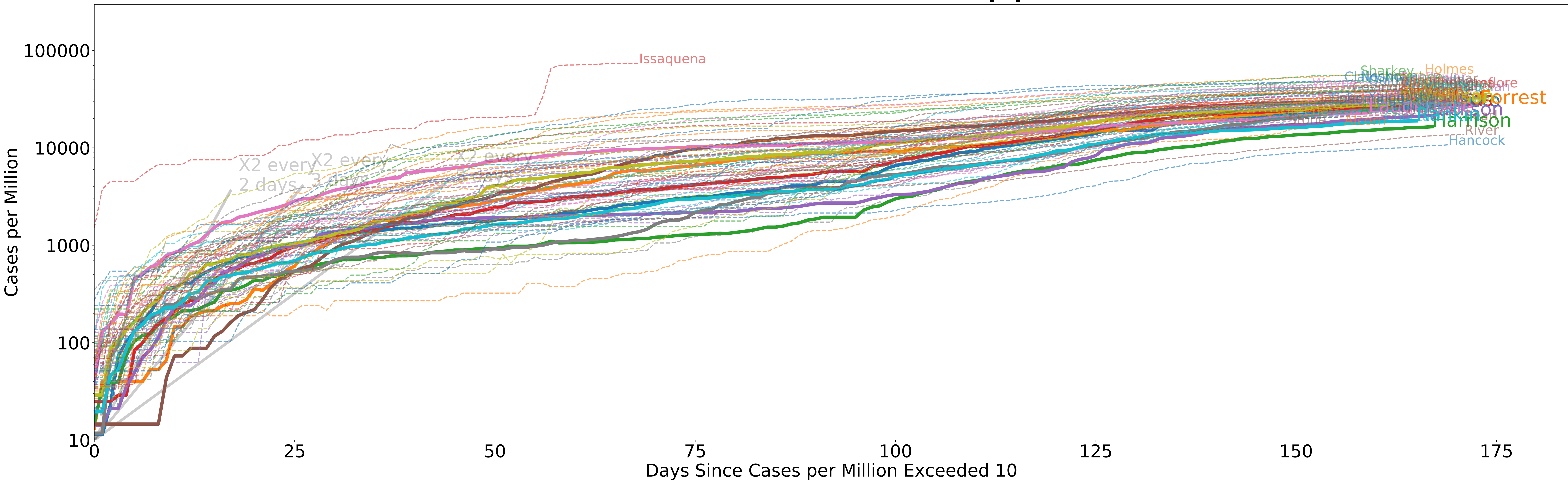
2020-09-01
COVID-19 in Missouri

2020-09-01
COVID-19 in Montana
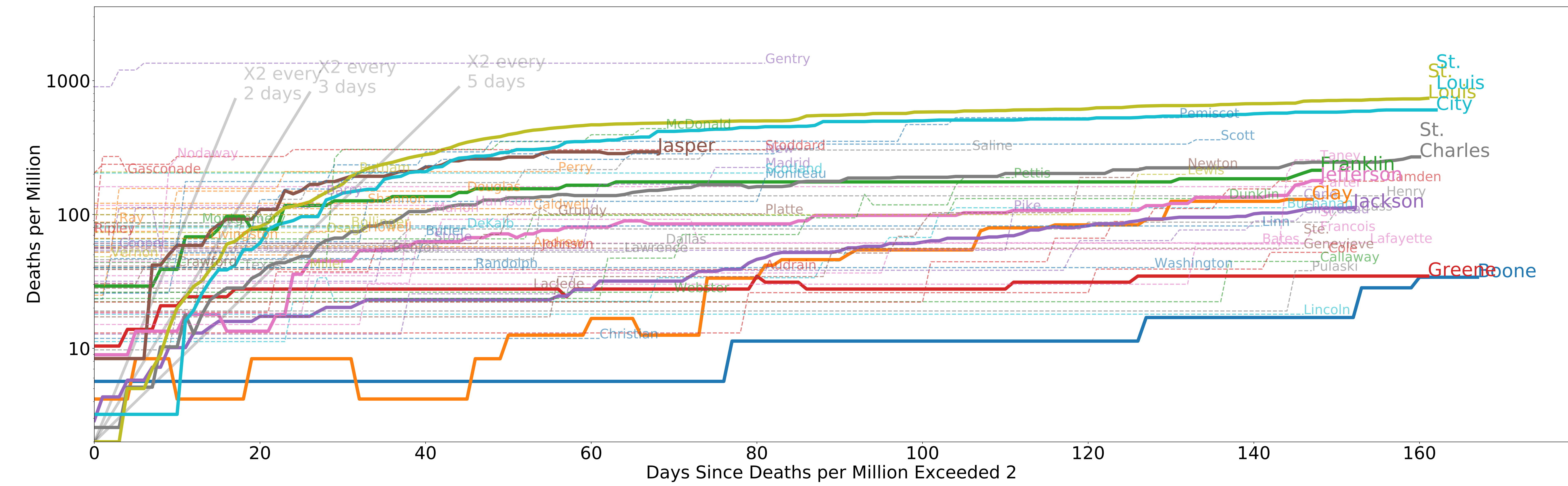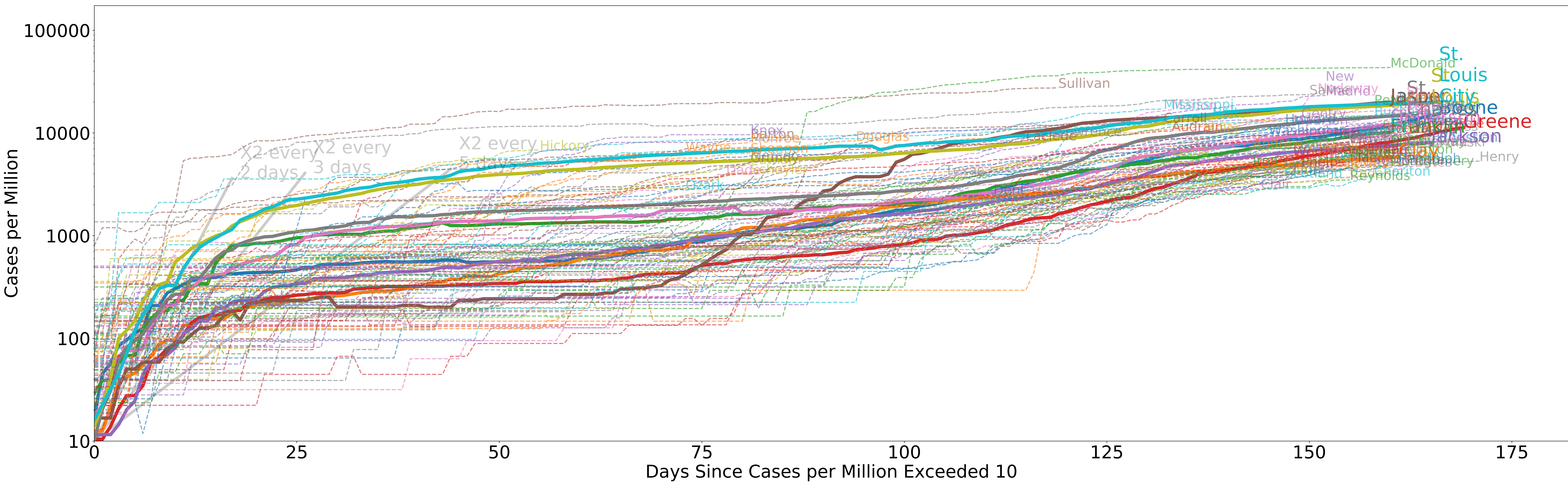
2020-09-01
COVID-19 in Nebraska

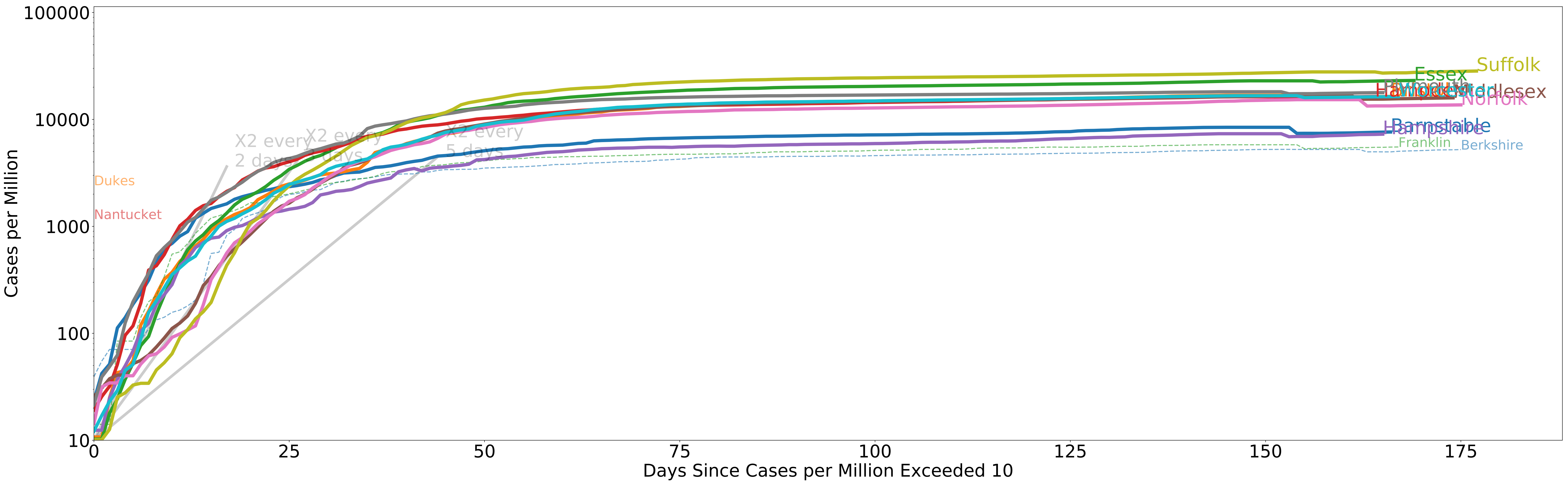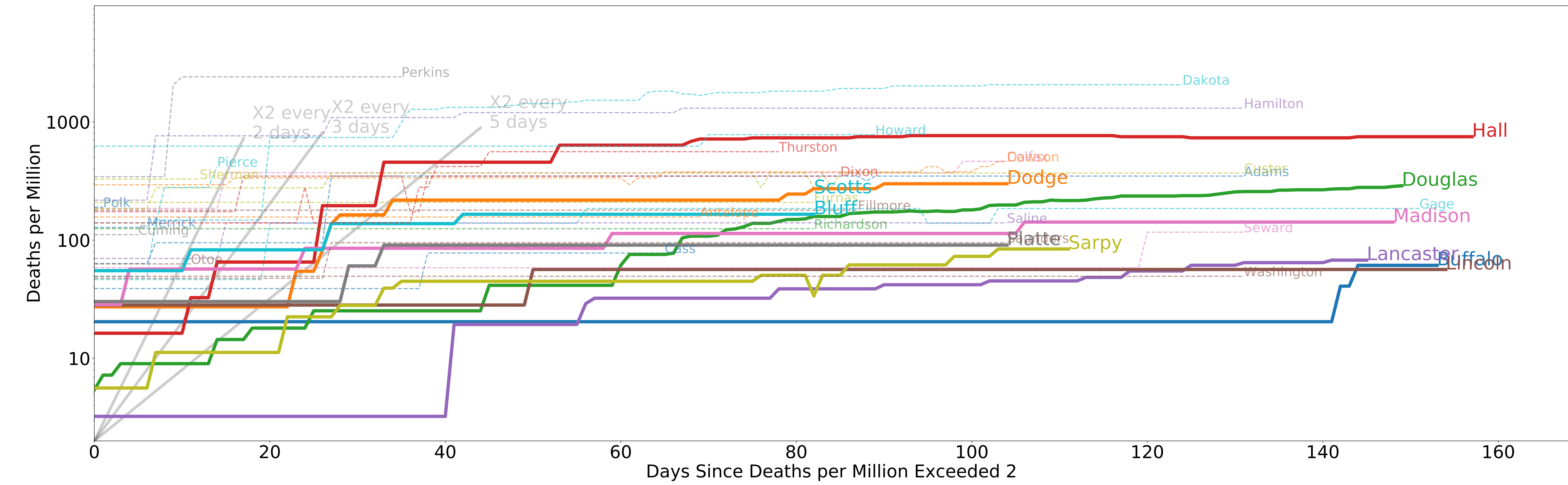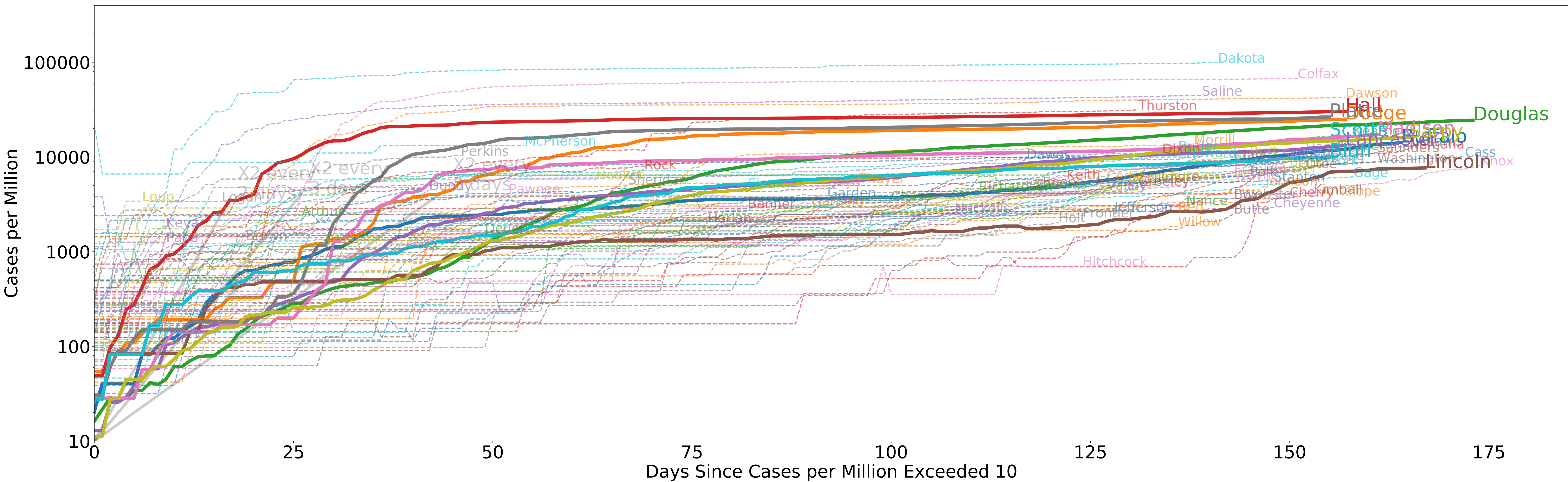# 2020-09-01
COVID-19 in Nevada
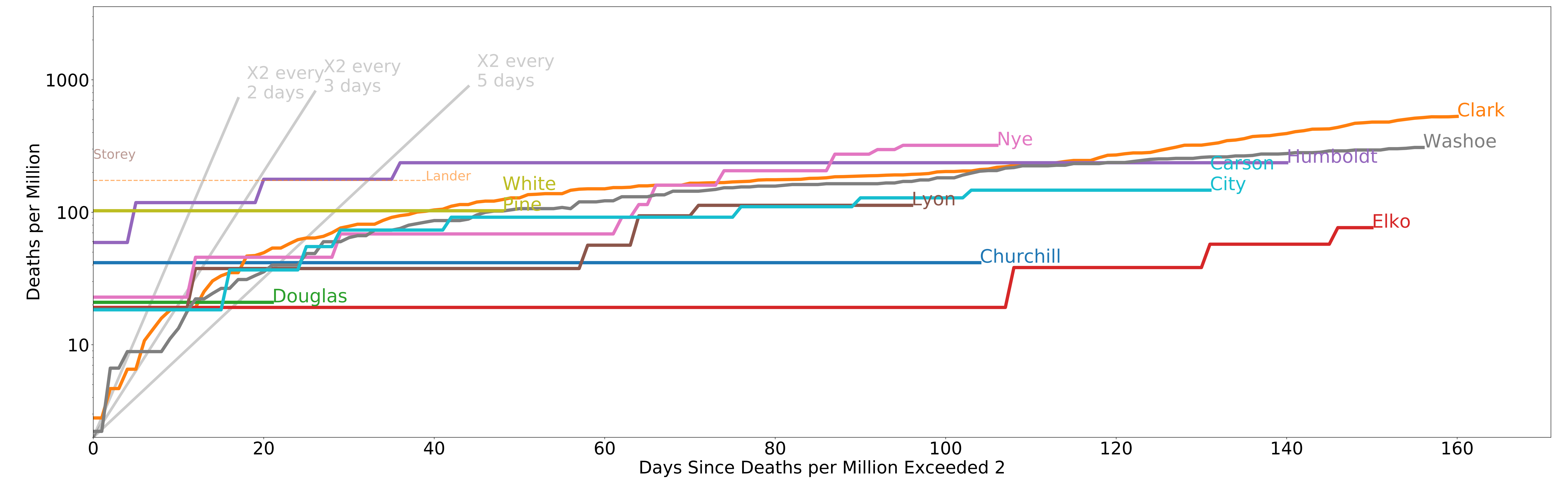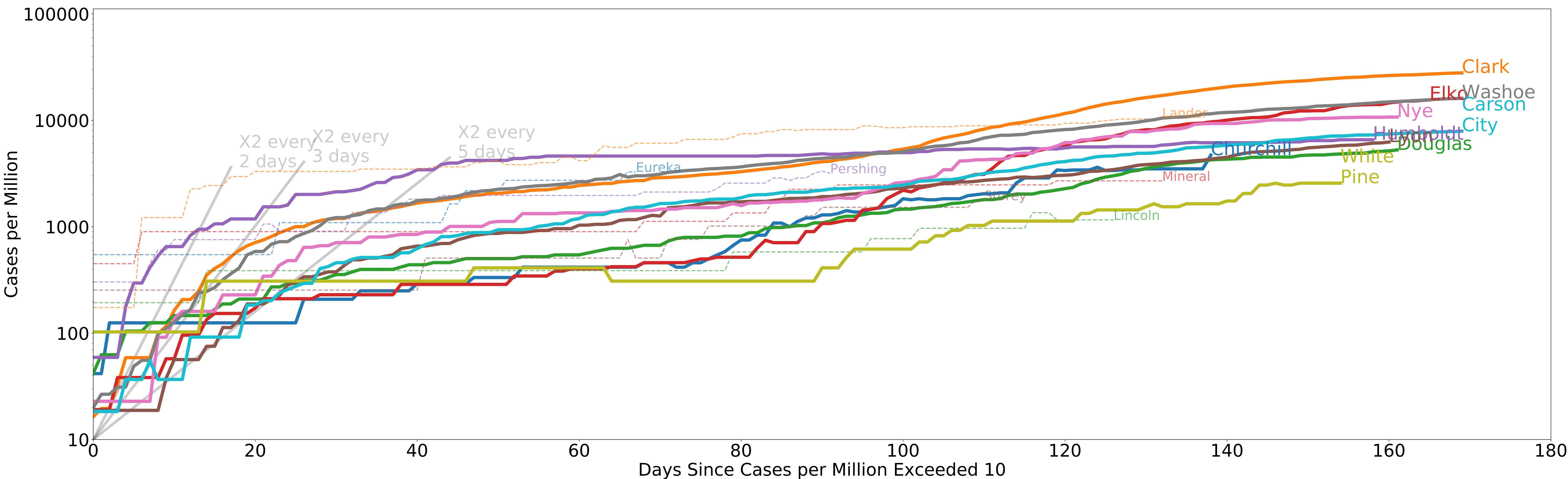
2020-09-01
COVID-19 in New Hampshire

2020-09-01
COVID-19 in New Jersey

2020-09-01
COVID-19 in New Mexico

2020-09-01
COVID-19 in New York
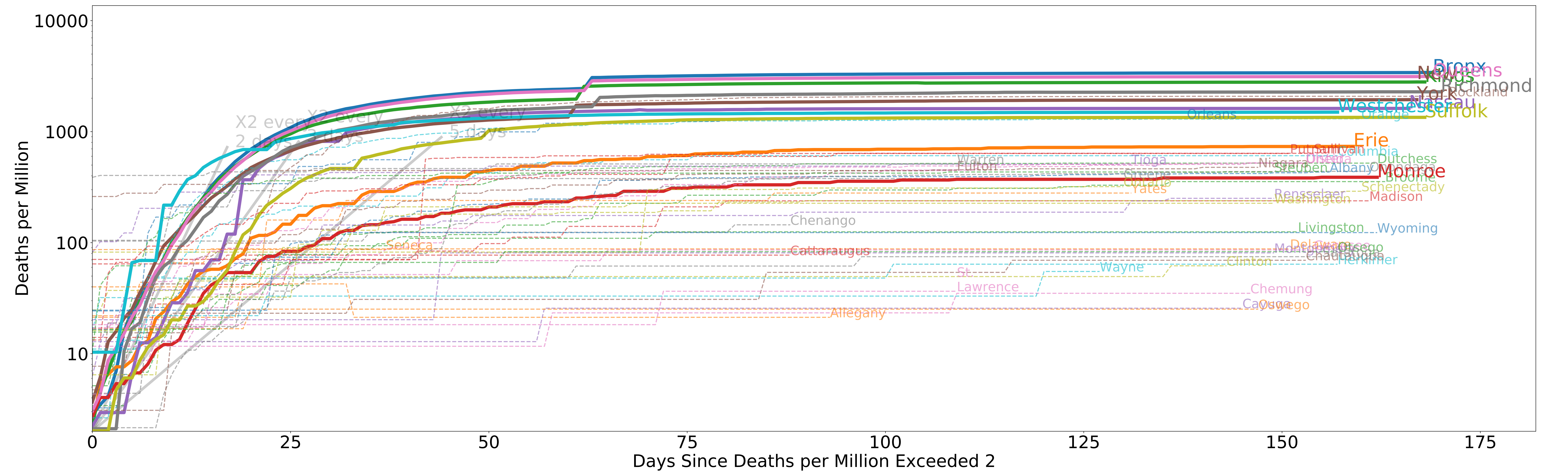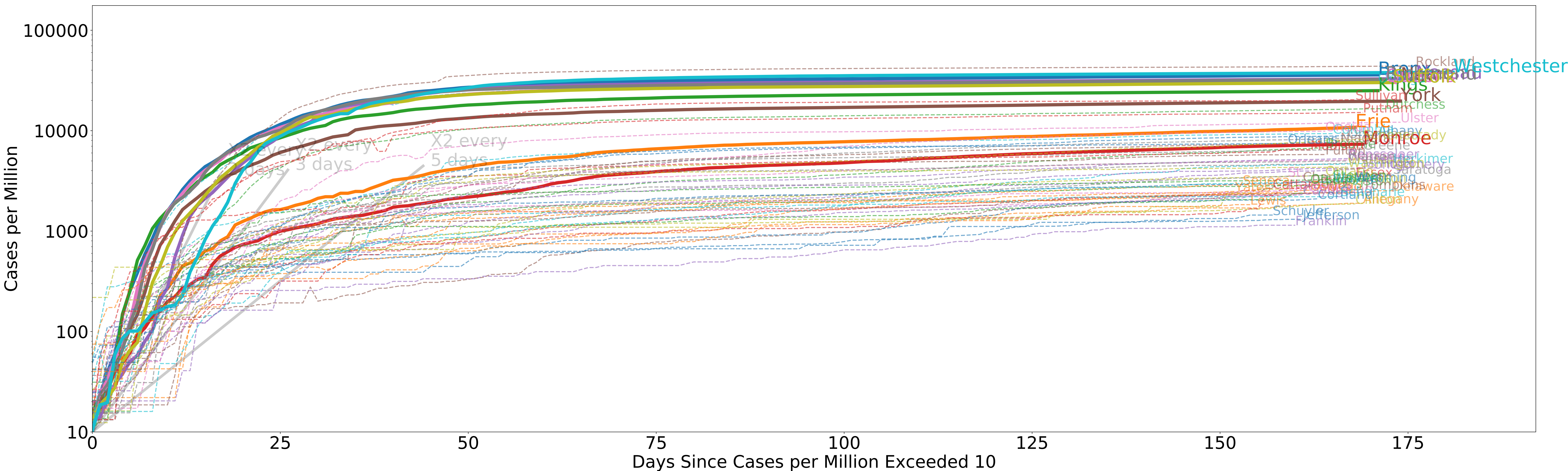
2020-09-01
COVID-19 in North Carolina
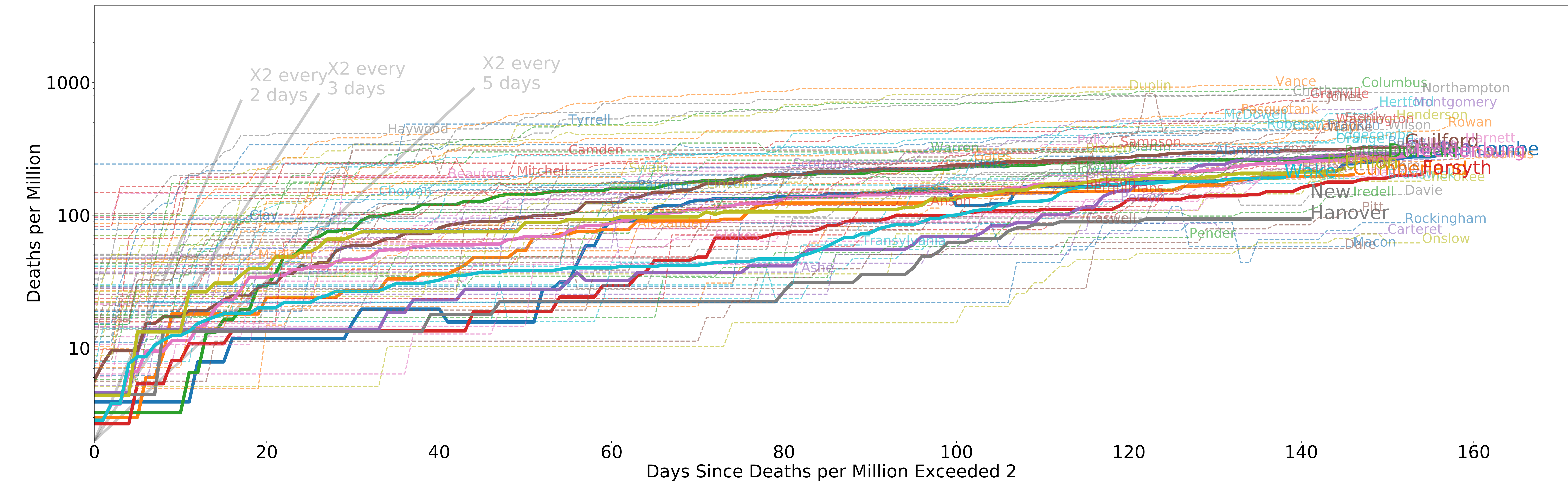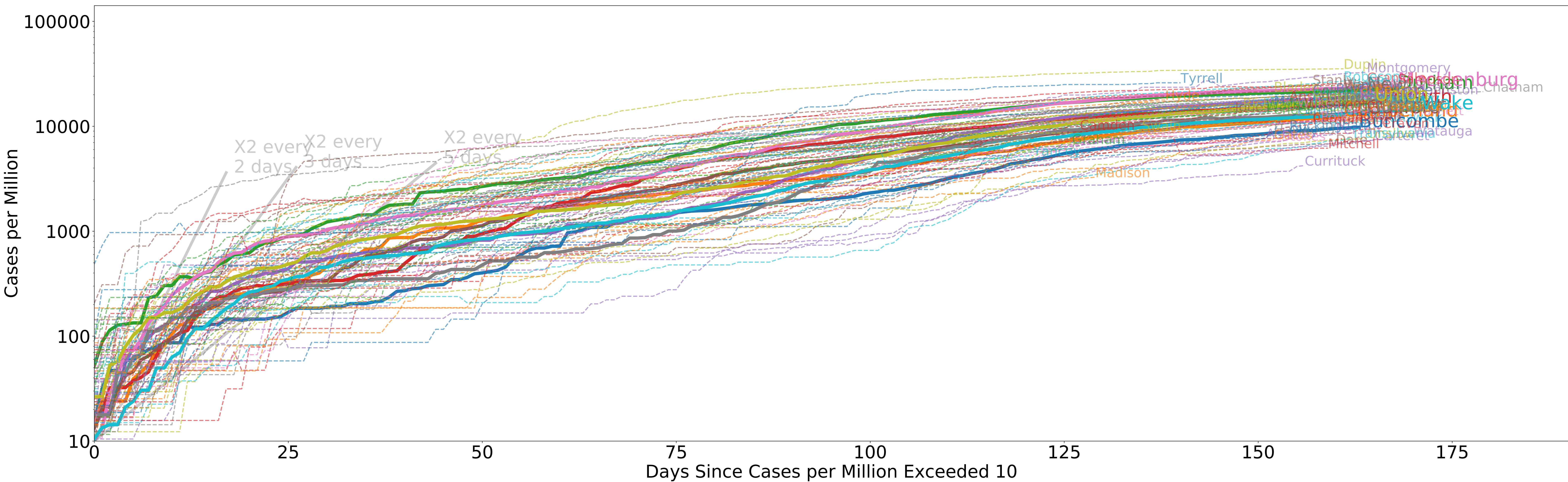
2020-09-01
COVID-19 in North Dakota
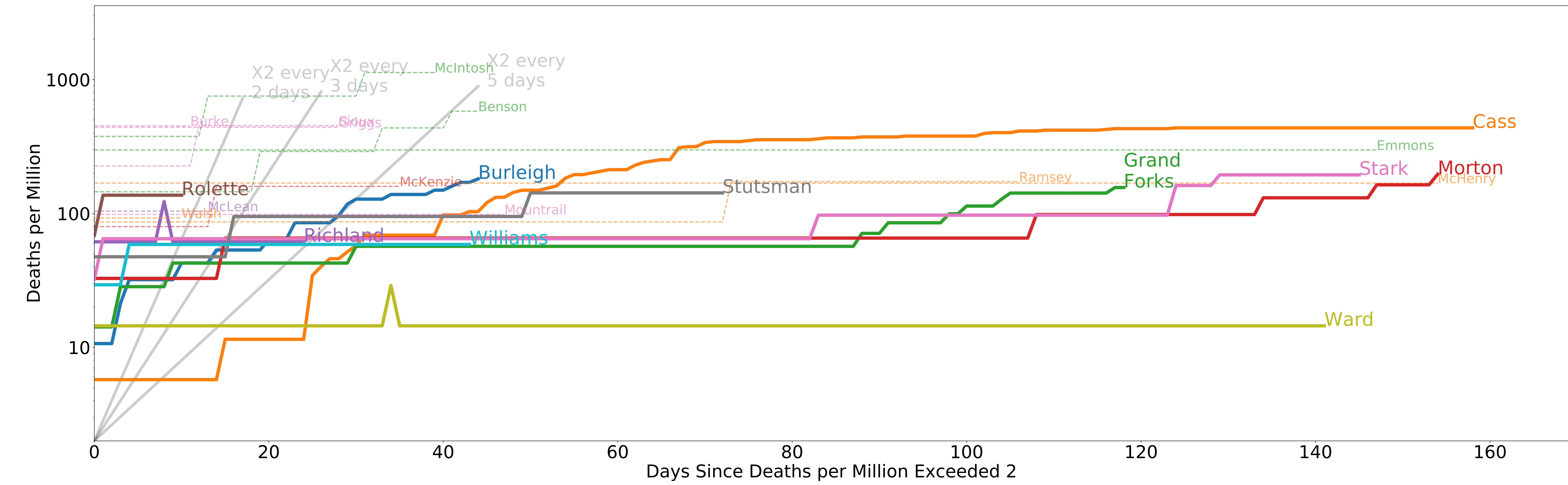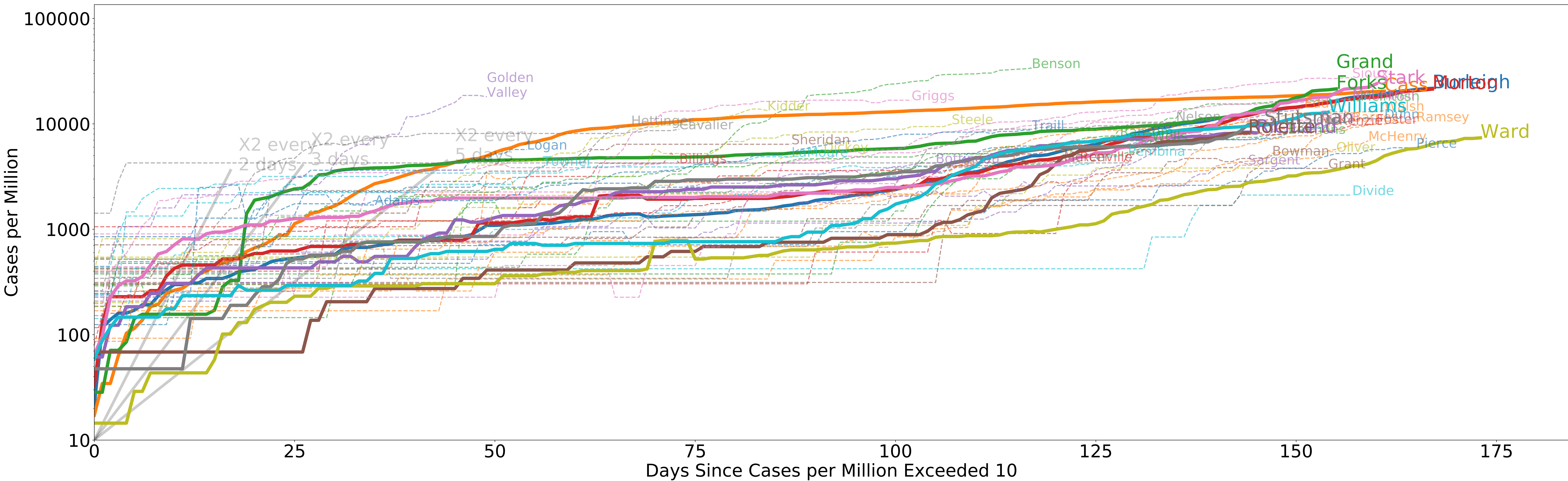
2020-09-01
COVID-19 in Ohio

2020-09-01
COVID-19 in Oklahoma

2020-09-01
COVID-19 in Oregon

Top chart: Cases per Million vs Days Since Cases per Million Exceeded 10. Counties labeled include Malheur, Morrow, Umatilla, Jefferson, Union, Hood River, Sherman, Marion, Wasco, Multnomah, Washington, Baker, Clackamas, Jackson, Deschutes, Klamath, Lake, Gilliam, Wallowa, Crook, Benton, Linn, Harney, Yamhill, Lane, Douglas, Curry, Tillamook, Grant. Reference lines: X2 every 2 days, X2 every 3 days, X2 every 5 days.

Bottom chart: Deaths per Million vs Days Since Deaths per Million Exceeded 2. Counties labeled include Malheur, Umatilla, Jefferson, Lincoln, Morrow, Marion, Multnomah, Baker, Wallowa, Polk, Yamhill, Clackamas, Linn, Washington, Union, Wasco, Benton, Deschutes, Crook, Douglas, Klamath, Columbia, Josephine, Jackson, Lane. Reference lines: X2 every 2 days, X2 every 3 days, X2 every 5 days.

2020-09-01
COVID-19 in Pennsylvania

2020-09-01
COVID-19 in Rhode Island
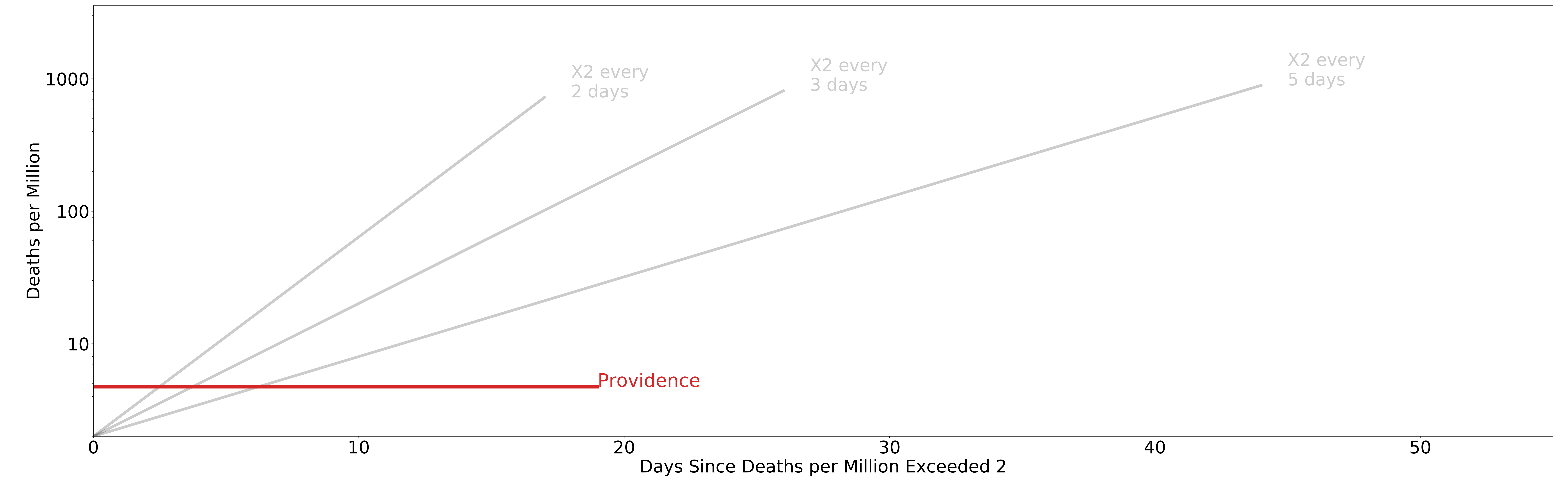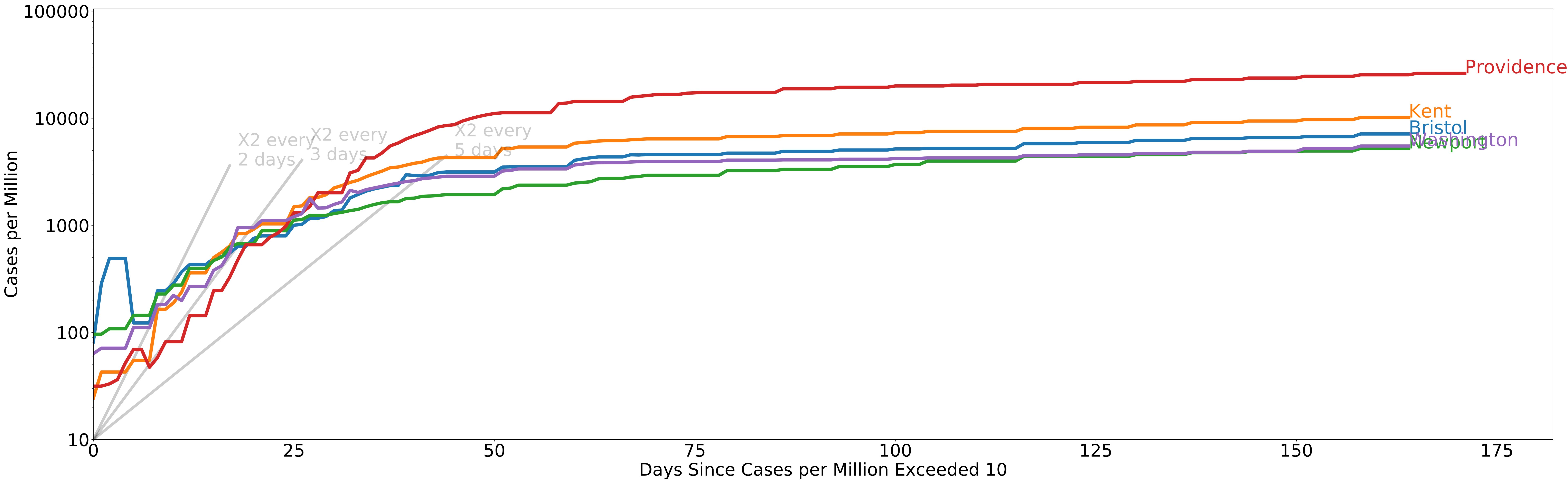
2020-09-01
COVID-19 in South Carolina

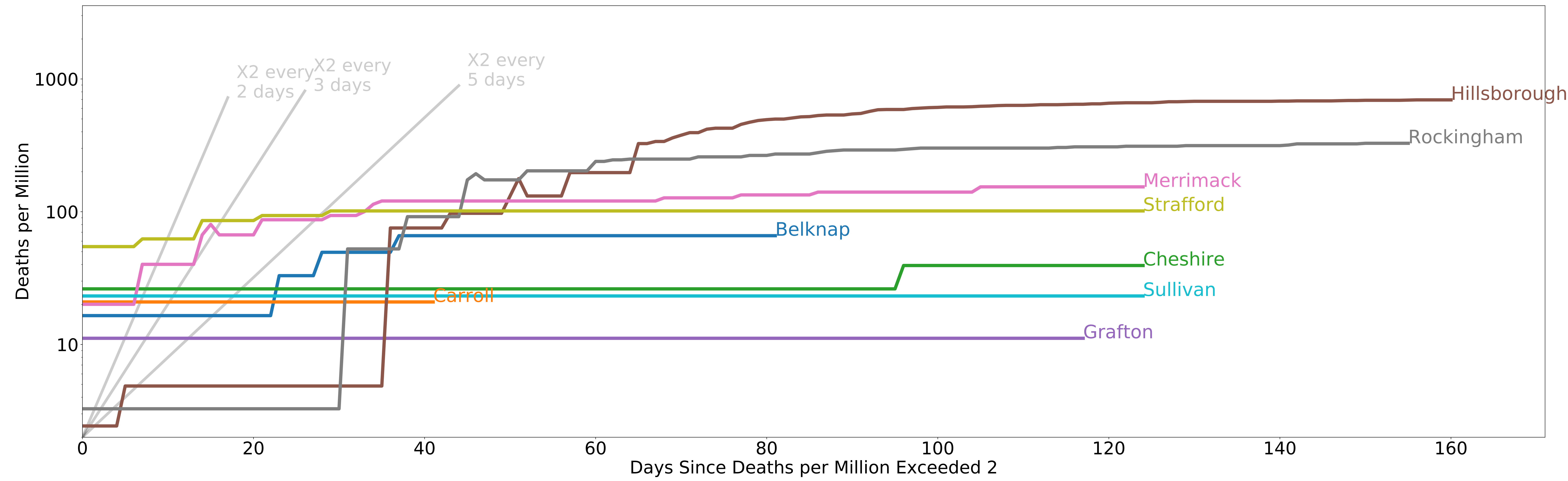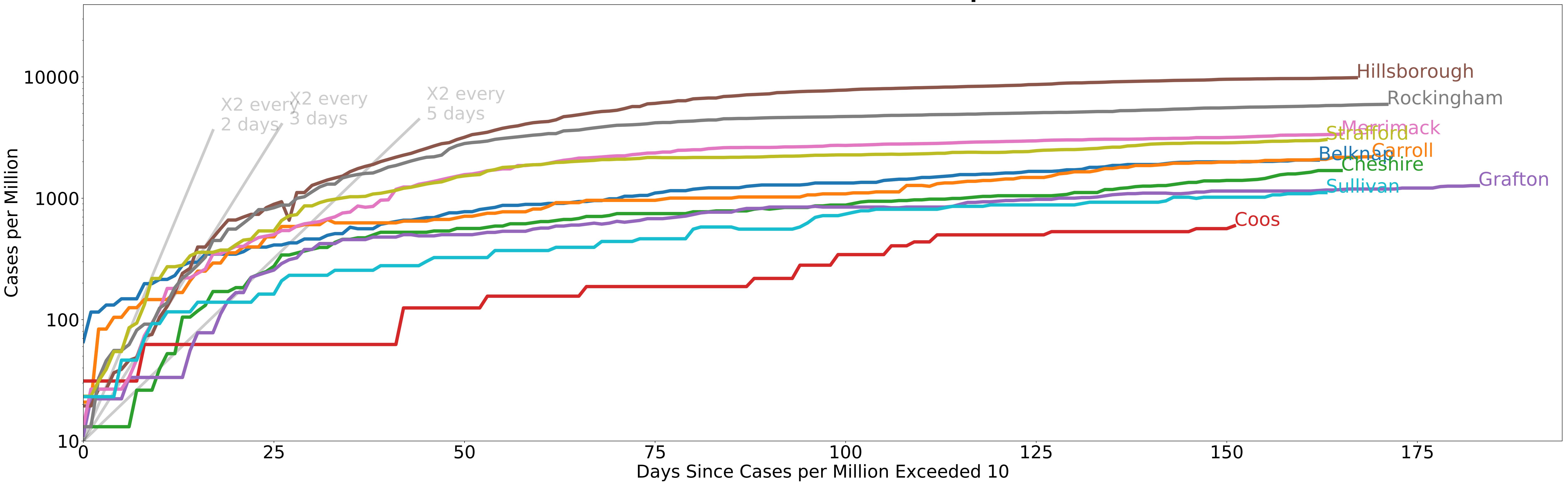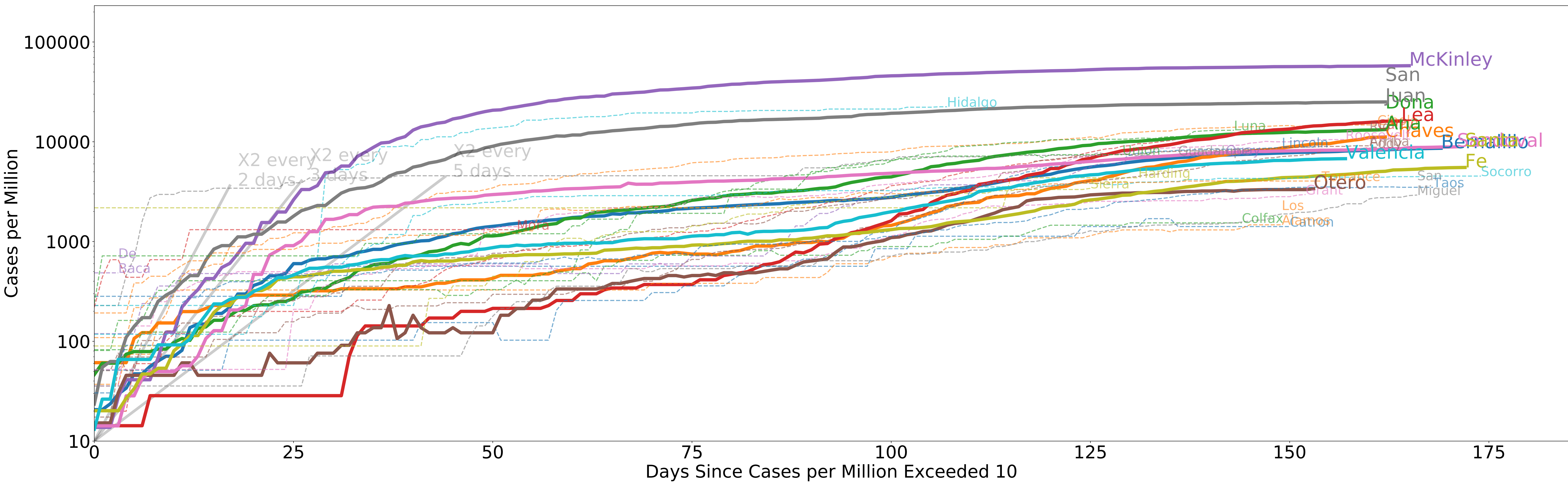# 2020-09-01
COVID-19 in South Dakota
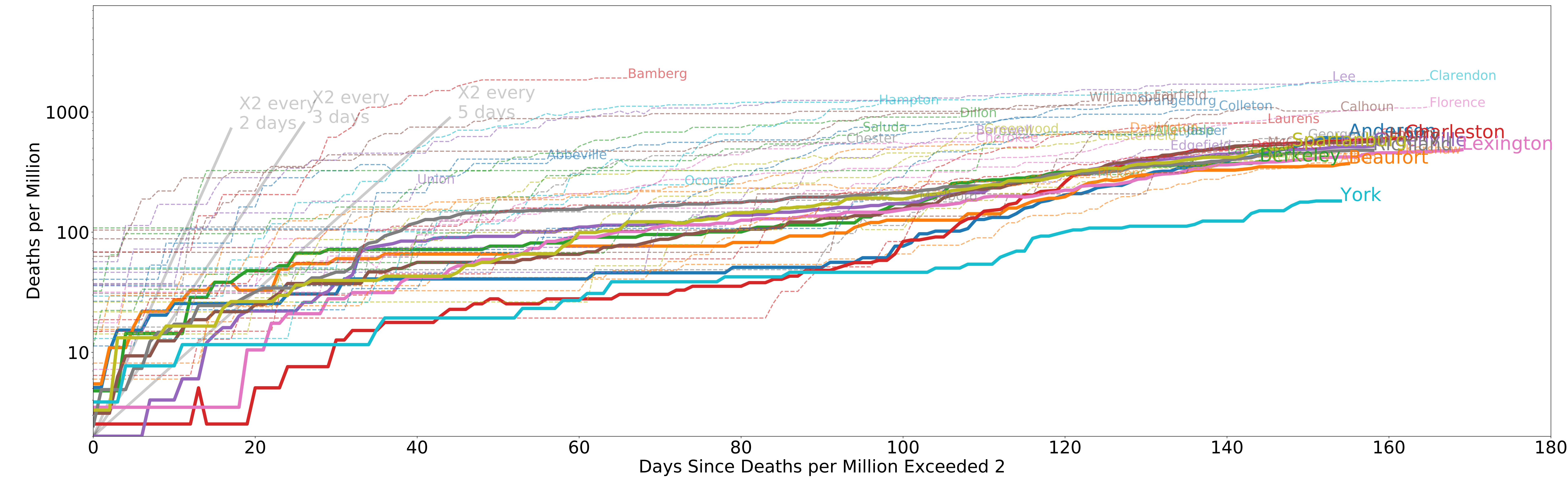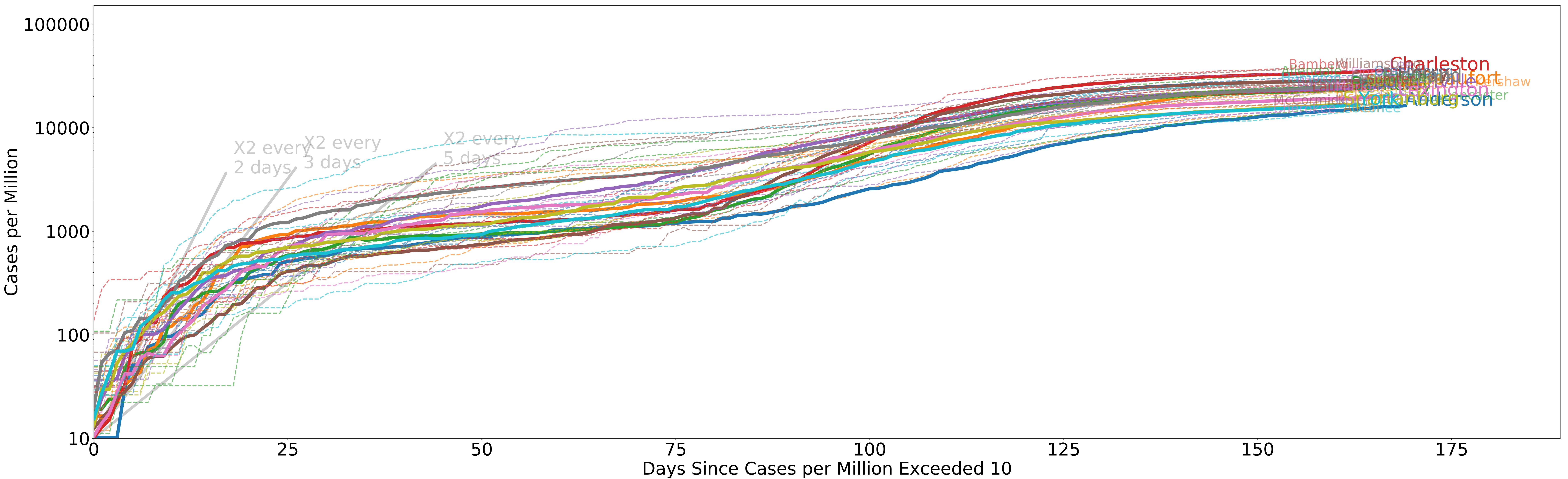
2020-09-01
COVID-19 in Tennessee
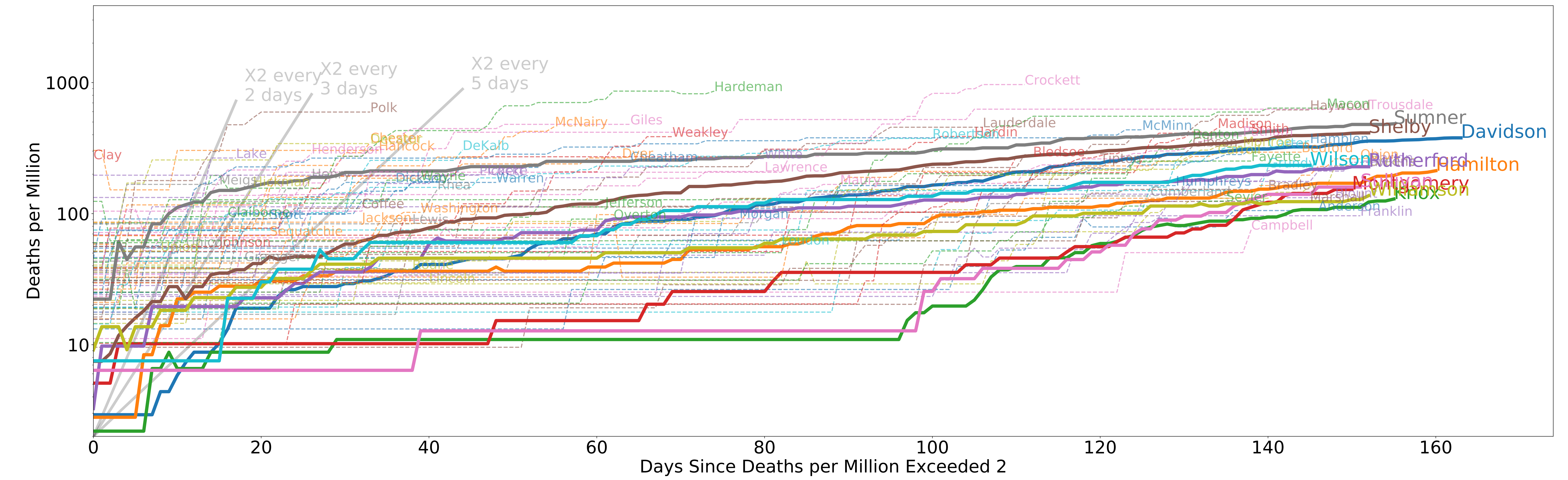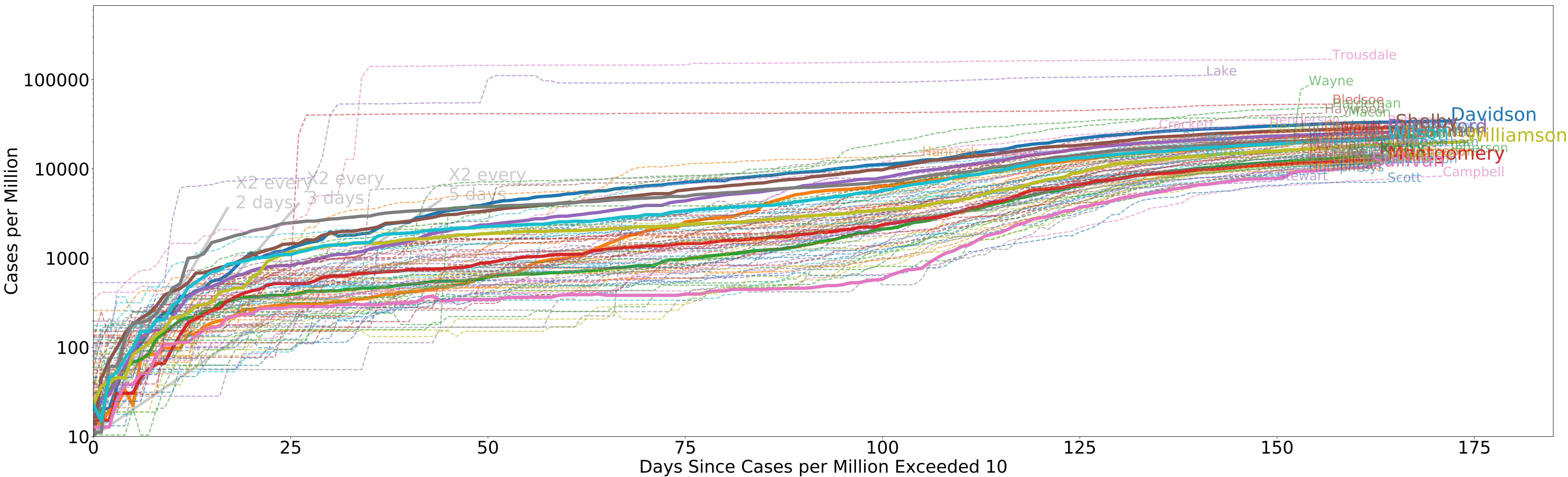
2020-09-01
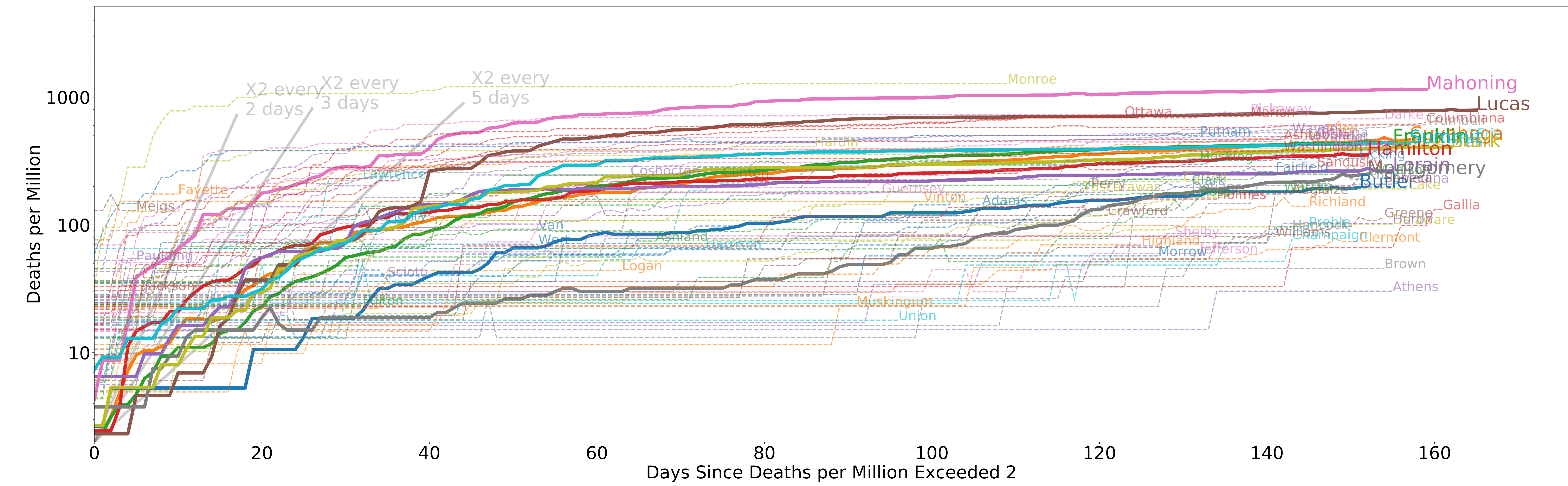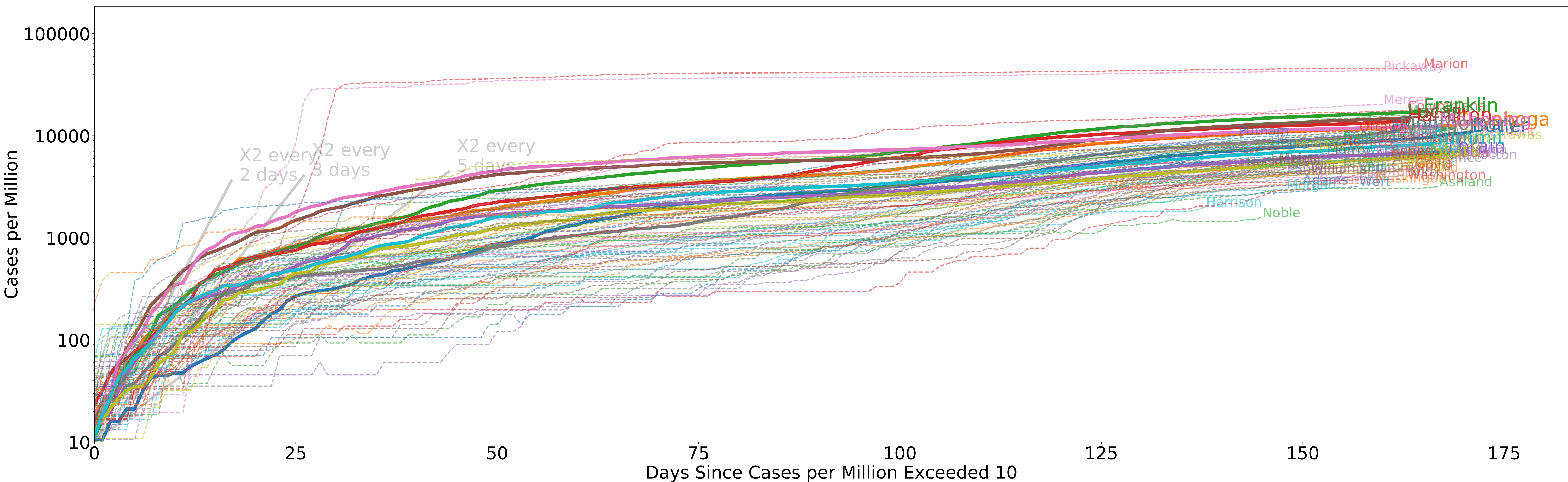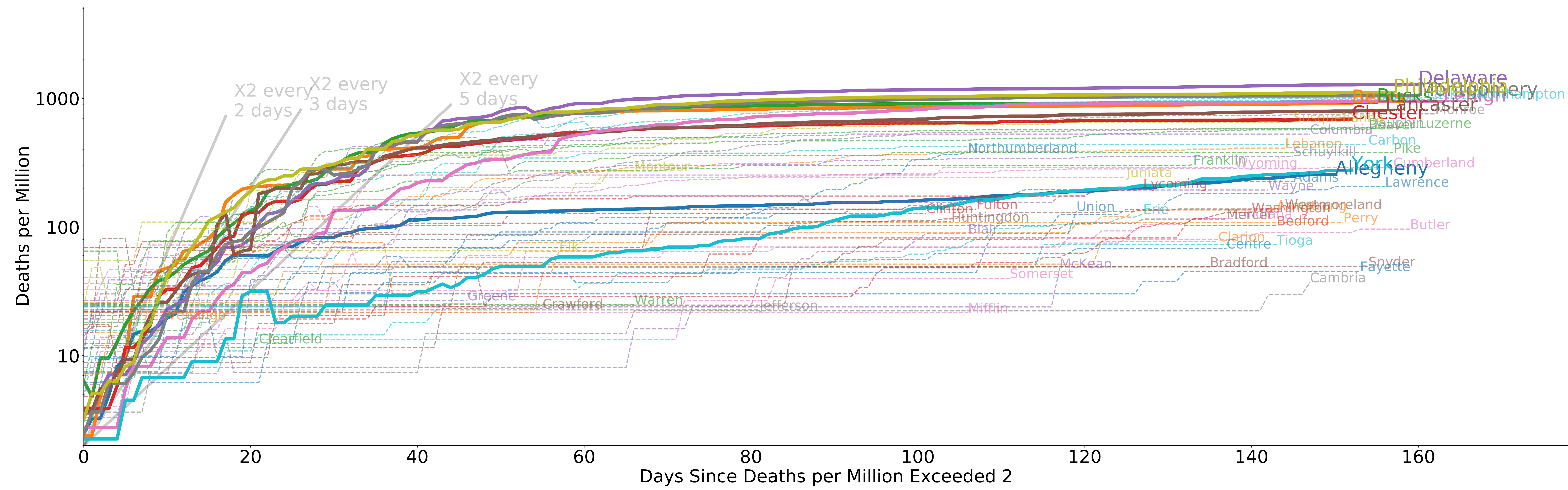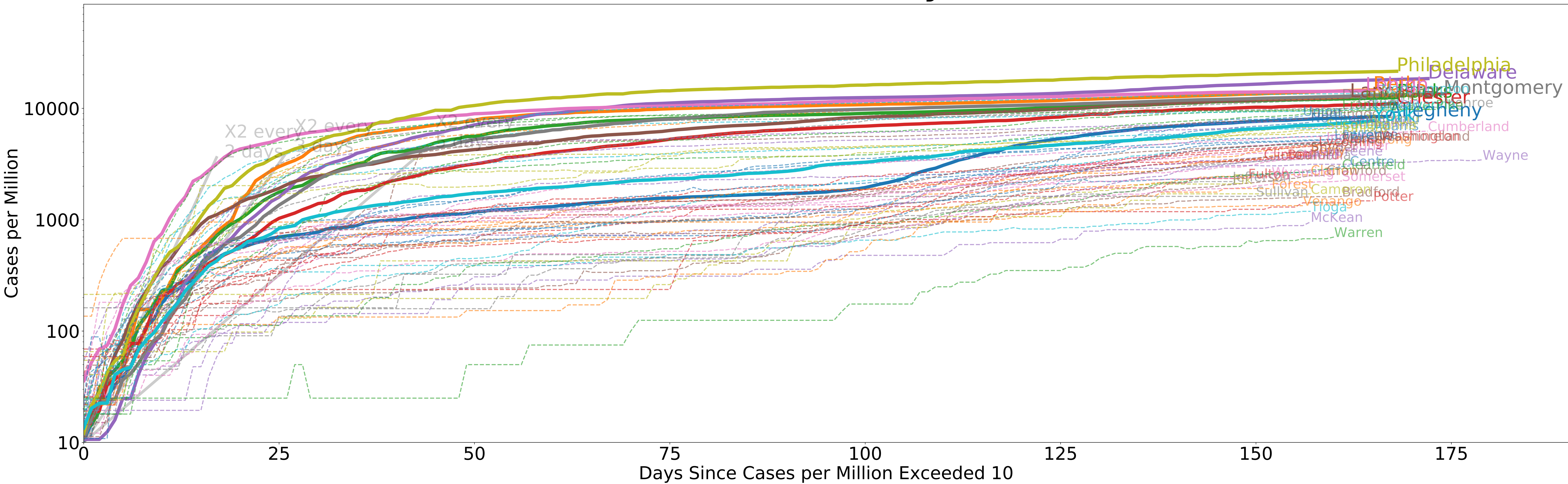# COVID-19 in Texas

2020-09-01
COVID-19 in Utah

Upper panel: Cases per Million vs. Days Since Cases per Million Exceeded 10. Counties shown include San Juan, Salt Lake, Summit, Utah, Wasatch, Davis, Tooele, Washington, Cache, Iron, Kane, Beaver, Garfield, Duchesne, Carbon, Grand. Reference lines: X2 every 2 days, X2 every 3 days, X2 every 5 days.

Lower panel: Deaths per Million vs. Days Since Deaths per Million Exceeded 2. Counties shown include San Juan, Wasatch, Salt Lake, Utah, Davis, Summit, Washington. Reference lines: X2 every 2 days, X2 every 3 days, X2 every 5 days.

2020-09-01
COVID-19 in Vermont

Top chart — Cases per Million vs Days Since Cases per Million Exceeded 10. Labeled guide lines: "X2 every 2 days", "X2 every 3 days", "X2 every 5 days". County labels: Chittenden, Windham, Bennington, Grand Isle, Addison, Windsor, Lamoille, Caledonia, Washington, Essex, Orange, Orleans.

Bottom chart — Deaths per Million vs Days Since Deaths per Million Exceeded 2. Labeled guide lines: "X2 every 2 days", "X2 every 3 days", "X2 every 5 days". County labels: Chittenden, Franklin, Windham, Addison, Lamoille, Washington, Windsor, Bennington, Rutland.

2020-09-01
COVID-19 in Virginia

2020-09-01
COVID-19 in Washington

2020-09-01
COVID-19 in West Virginia

2020-09-01
COVID-19 in Wisconsin

2020-09-01
COVID-19 in Wyoming

2020-09-01
COVID-19 in United States

Top chart — y-axis: Cases per Million (10 to 100000, log scale); x-axis: Days Since Cases per Million Exceeded 10 (0 to 175). Reference lines labeled "X2 every 2 days", "X2 every 3 days", "X2 every 5 days".

Bottom chart — y-axis: Deaths per Million (10 to 1000+, log scale); x-axis: Days Since Deaths per Million Exceeded 2 (0 to 175). Reference lines labeled "X2 every 2 days", "X2 every 3 days", "X2 every 5 days".