

State Plots

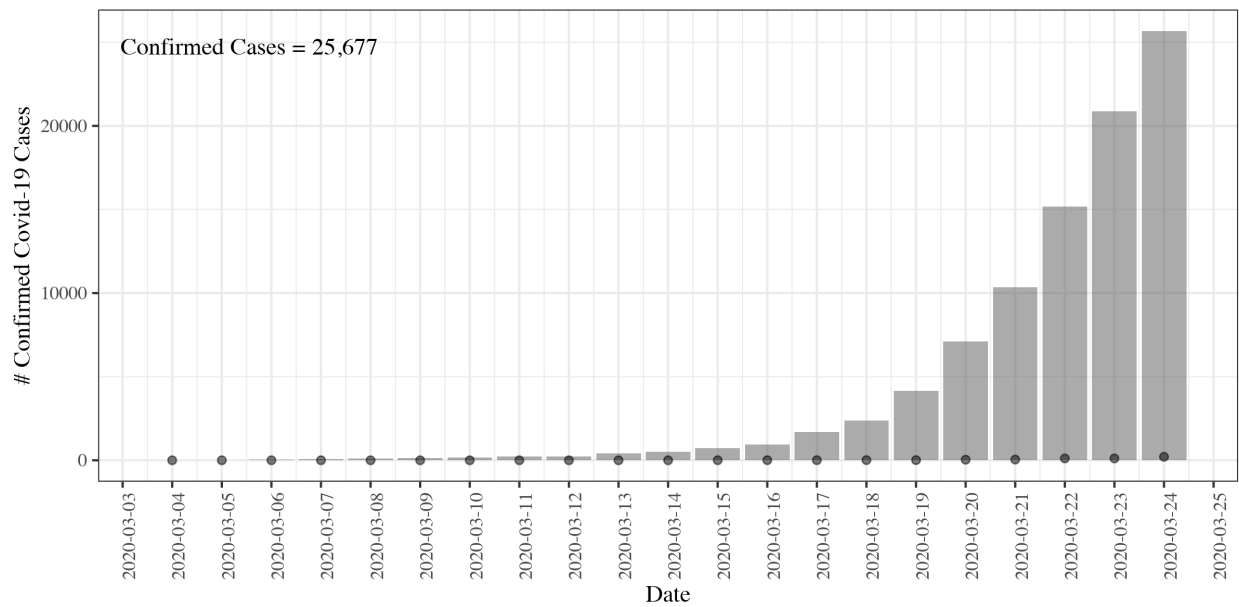
In Descending Order by Number of Confirmed Cases

Tom McKlin

2020-03-24

1. New York (0.1320% of the State Population)

2020-03-04 to 2020-03-24

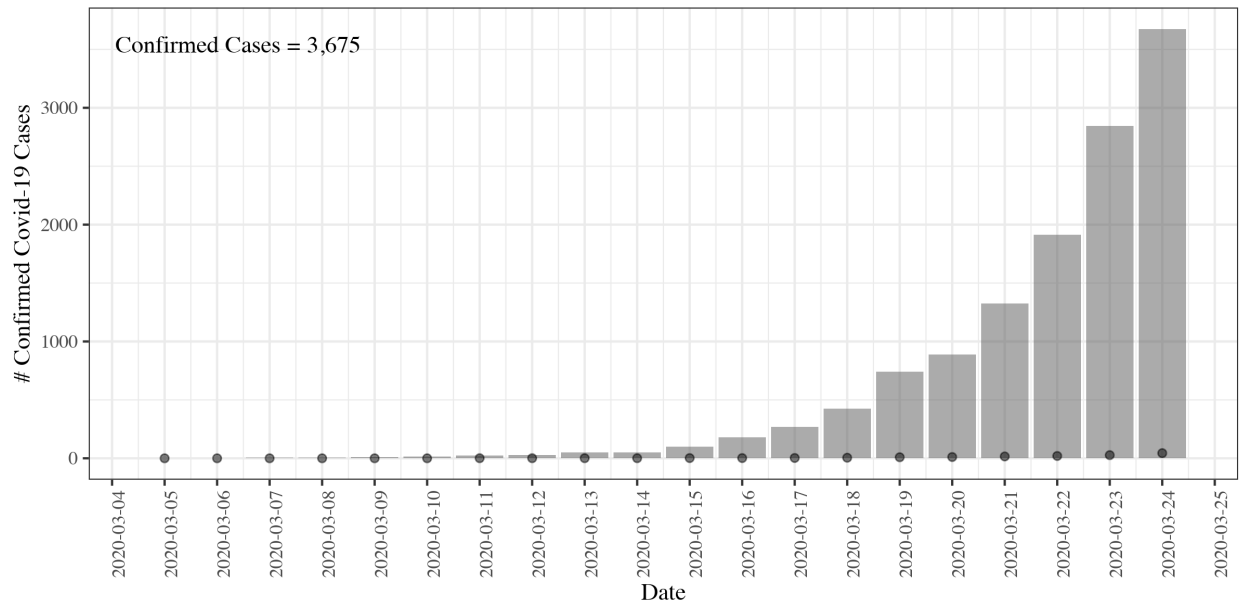


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

2. New Jersey (0.0414% of the State Population)

2020-03-05 to 2020-03-24

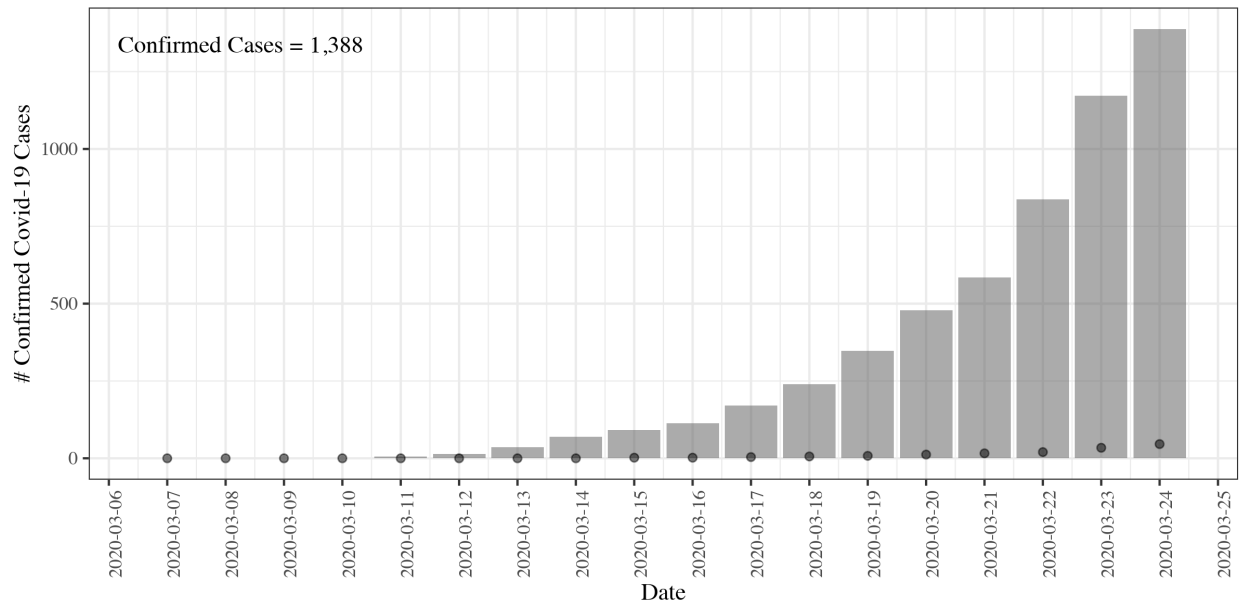


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

3. Louisiana (0.0299% of the State Population)

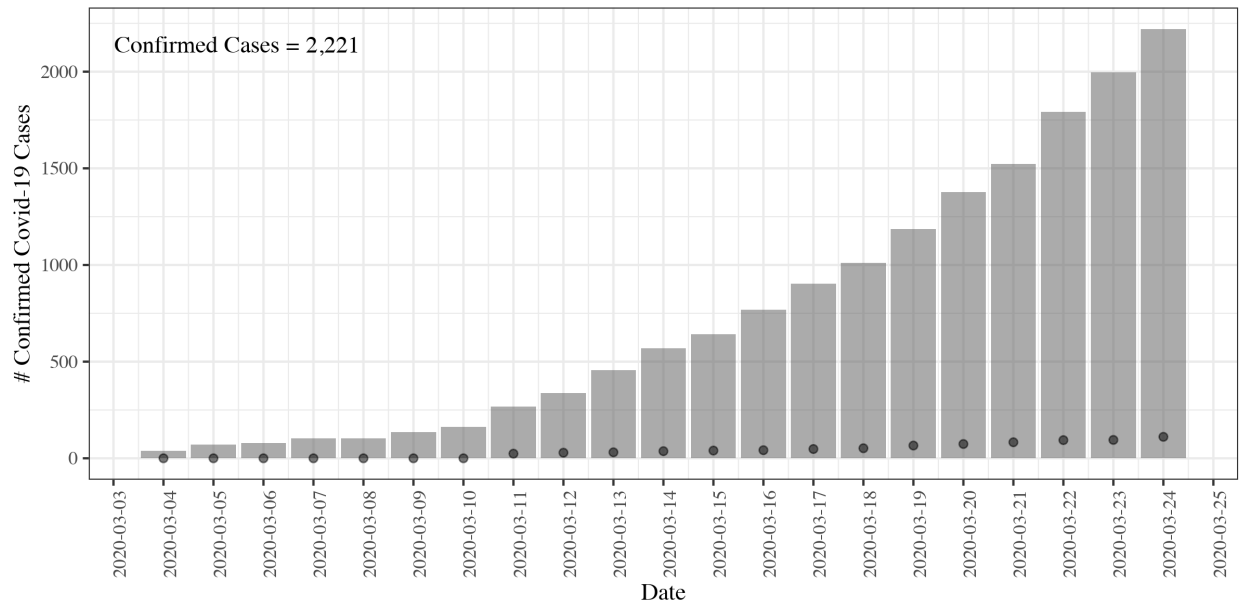
2020-03-07 to 2020-03-24



Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

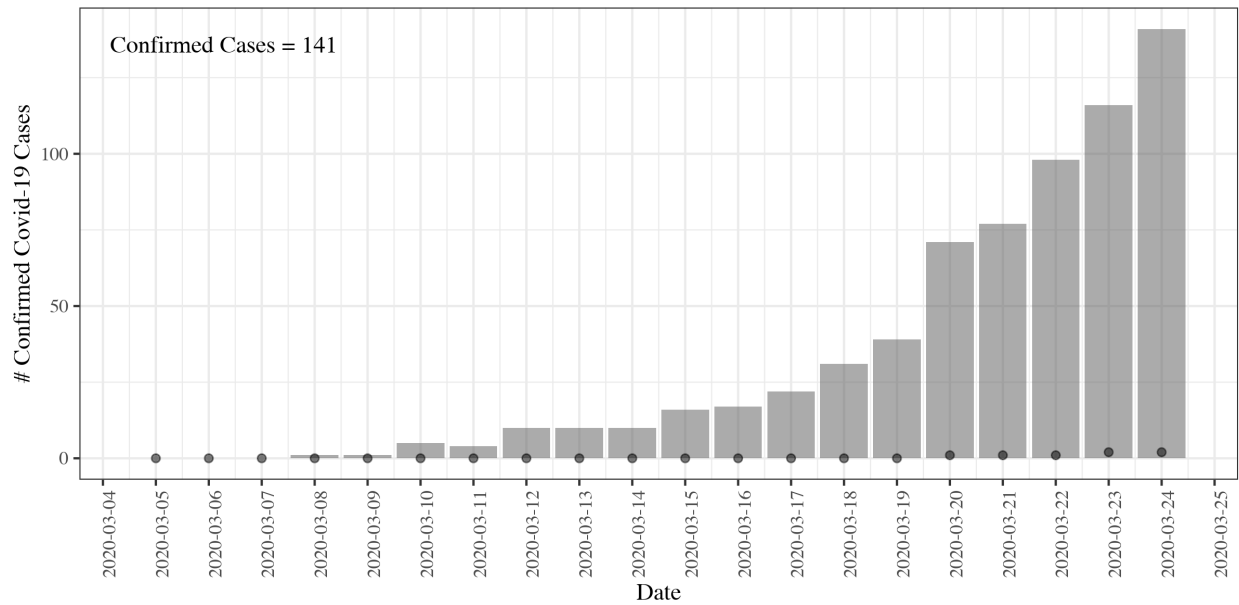
4. Washington (0.0292% of the State Population)
2020-03-04 to 2020-03-24



Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

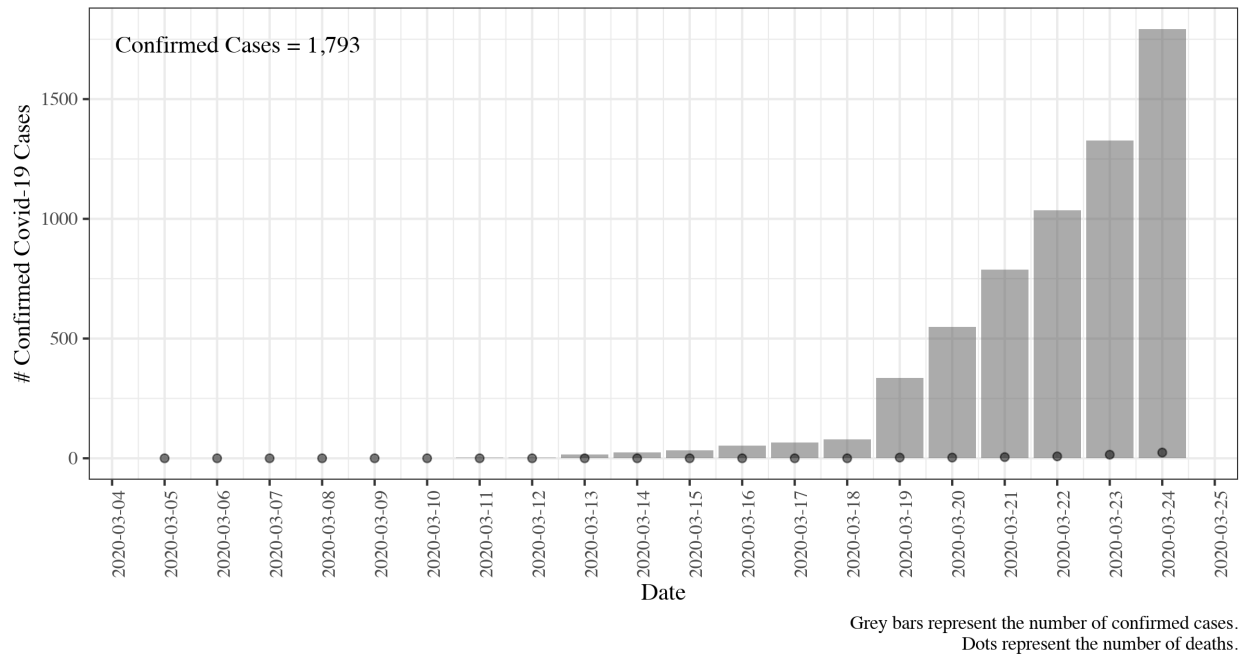
5. District of Columbia (0.0200% of the State Population)
2020-03-05 to 2020-03-24



Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

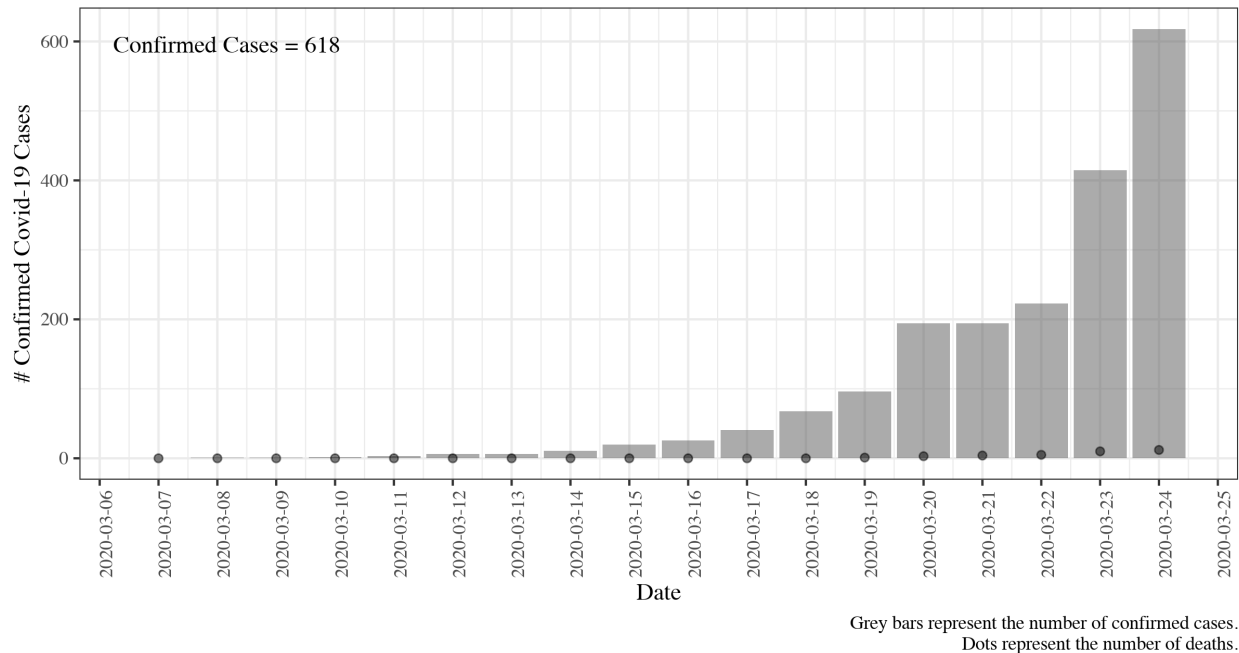
Source: Johns Hopkins University Coronavirus Data Stream

6. Michigan (0.0180% of the State Population)
2020-03-05 to 2020-03-24



Source: Johns Hopkins University Coronavirus Data Stream

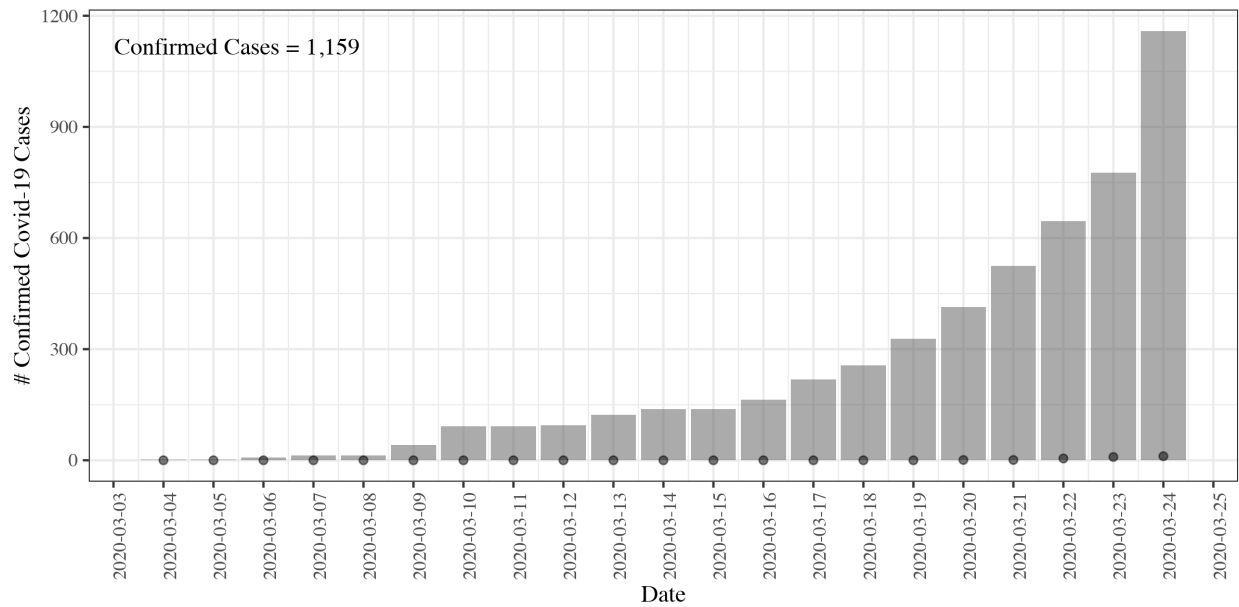
7. Connecticut (0.0173% of the State Population)
2020-03-07 to 2020-03-24



Source: Johns Hopkins University Coronavirus Data Stream

8. Massachusetts (0.0168% of the State Population)

2020-03-04 to 2020-03-24

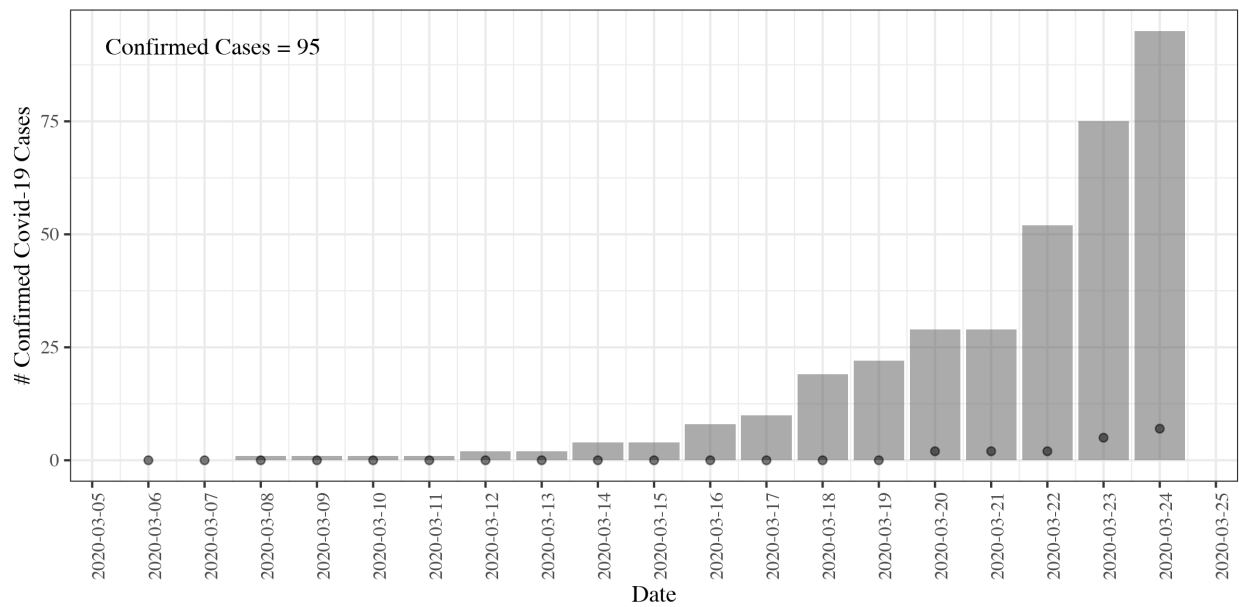


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

9. Vermont (0.0152% of the State Population)

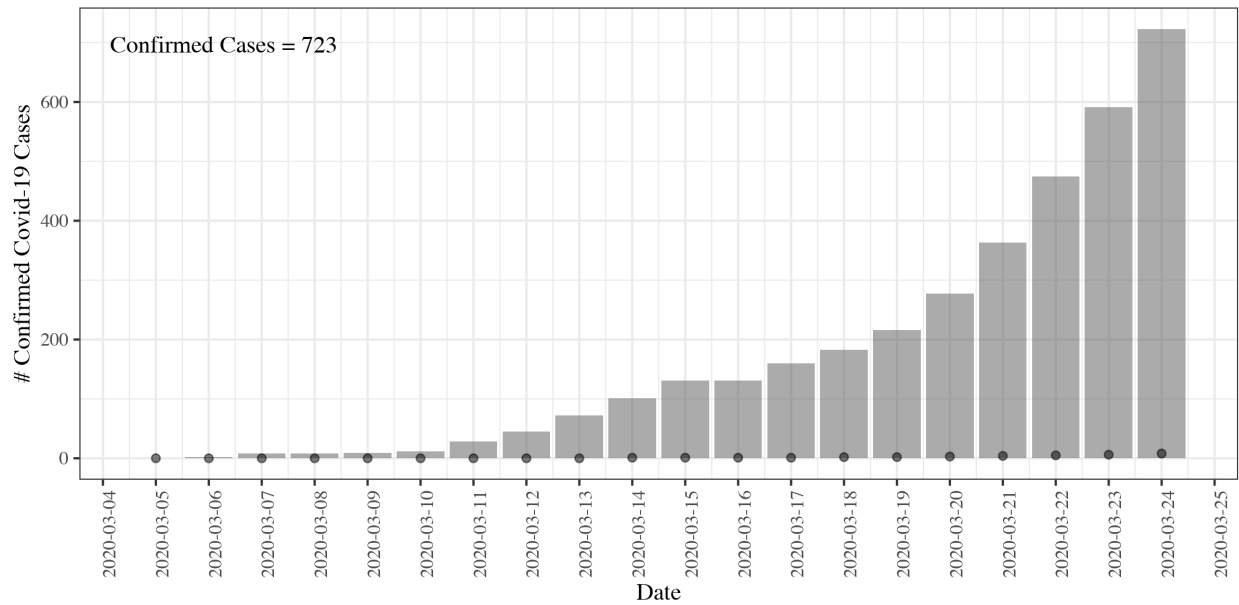
2020-03-06 to 2020-03-24



Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

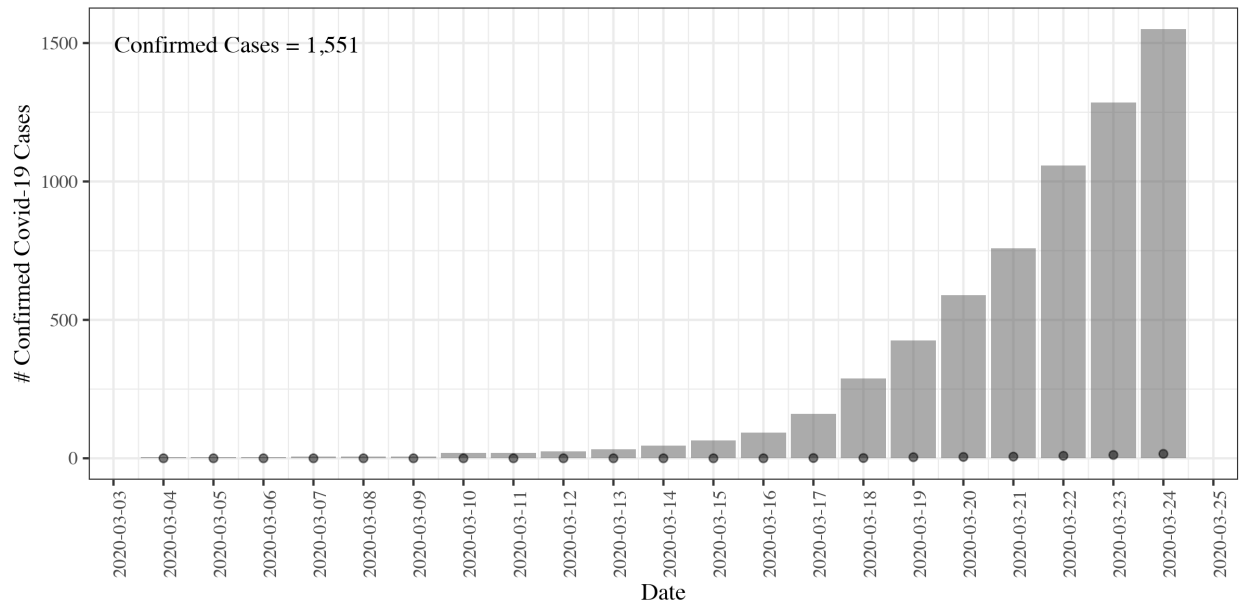
10. Colorado (0.0126% of the State Population)
2020-03-05 to 2020-03-24



Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

11. Illinois (0.0122% of the State Population)
2020-03-04 to 2020-03-24

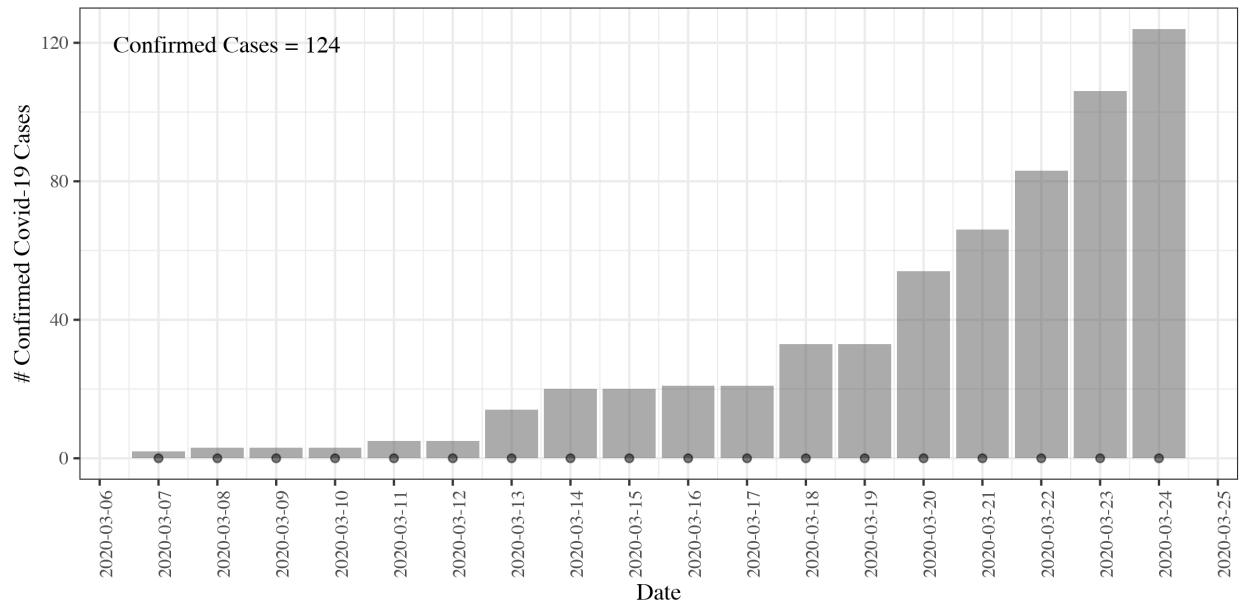


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

12. Rhode Island (0.0117% of the State Population)

2020-03-07 to 2020-03-24

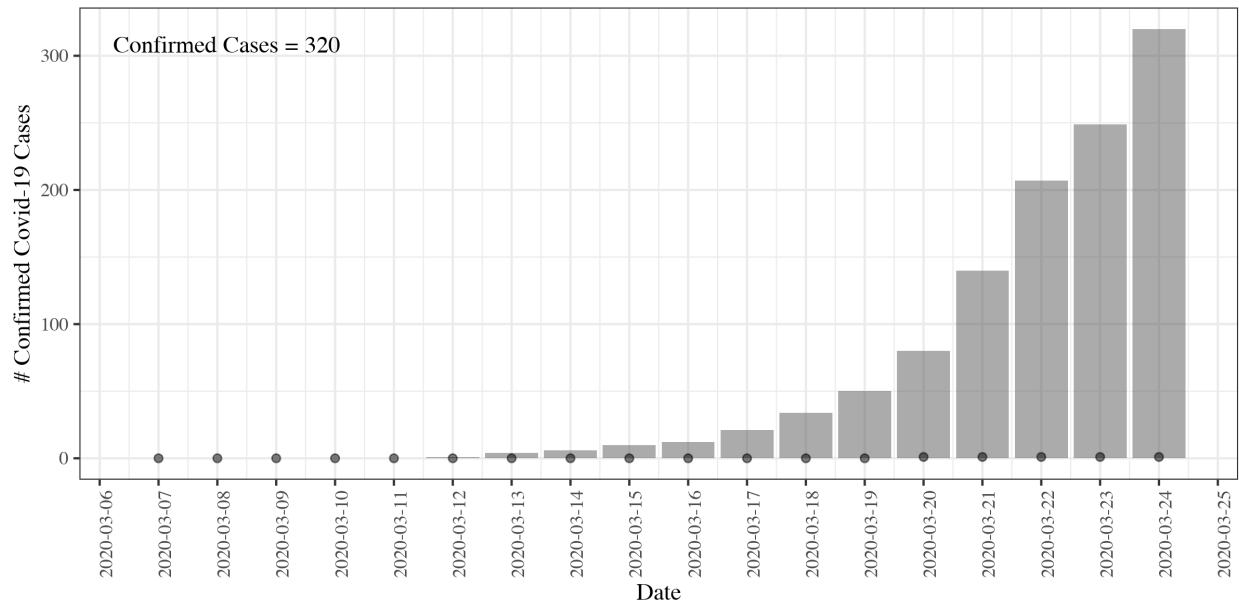


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

13. Mississippi (0.0108% of the State Population)

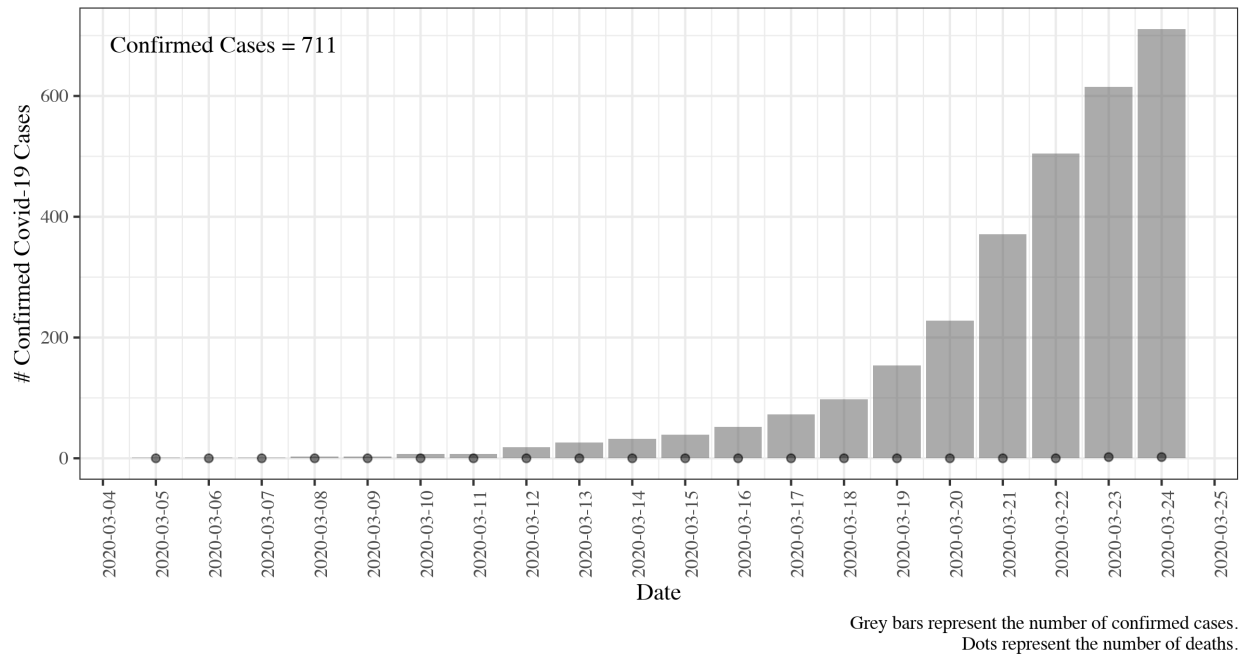
2020-03-07 to 2020-03-24



Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

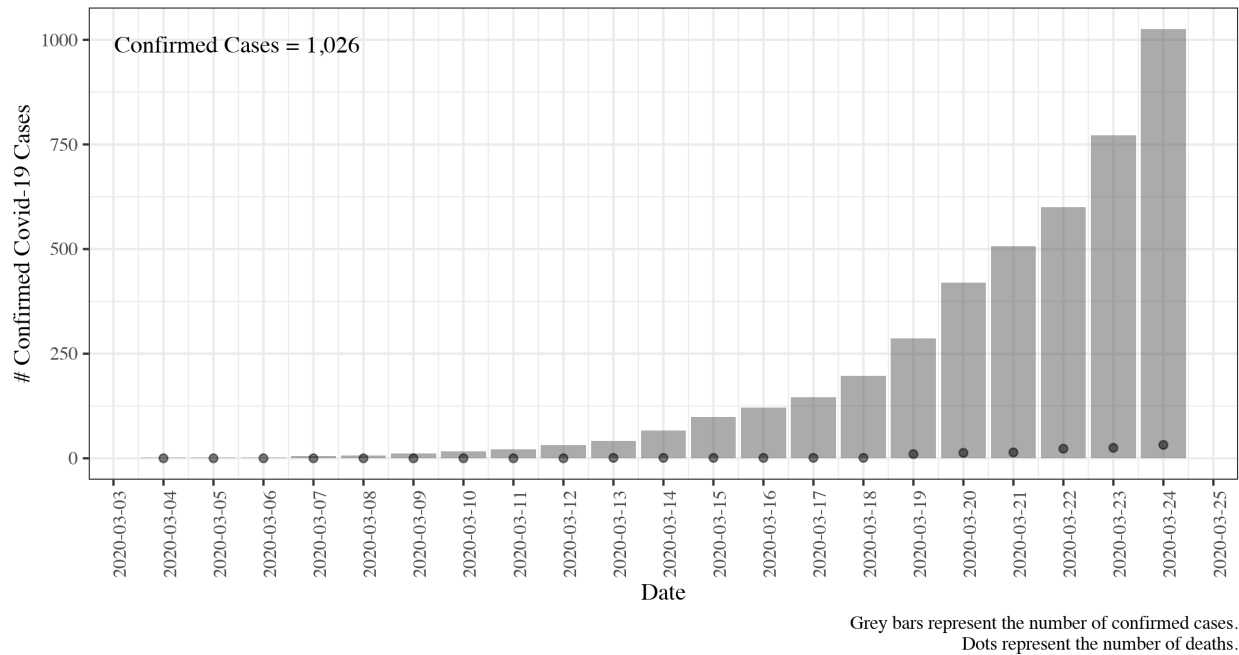
Source: Johns Hopkins University Coronavirus Data Stream

14. Tennessee (0.0104% of the State Population)
2020-03-05 to 2020-03-24



Source: Johns Hopkins University Coronavirus Data Stream

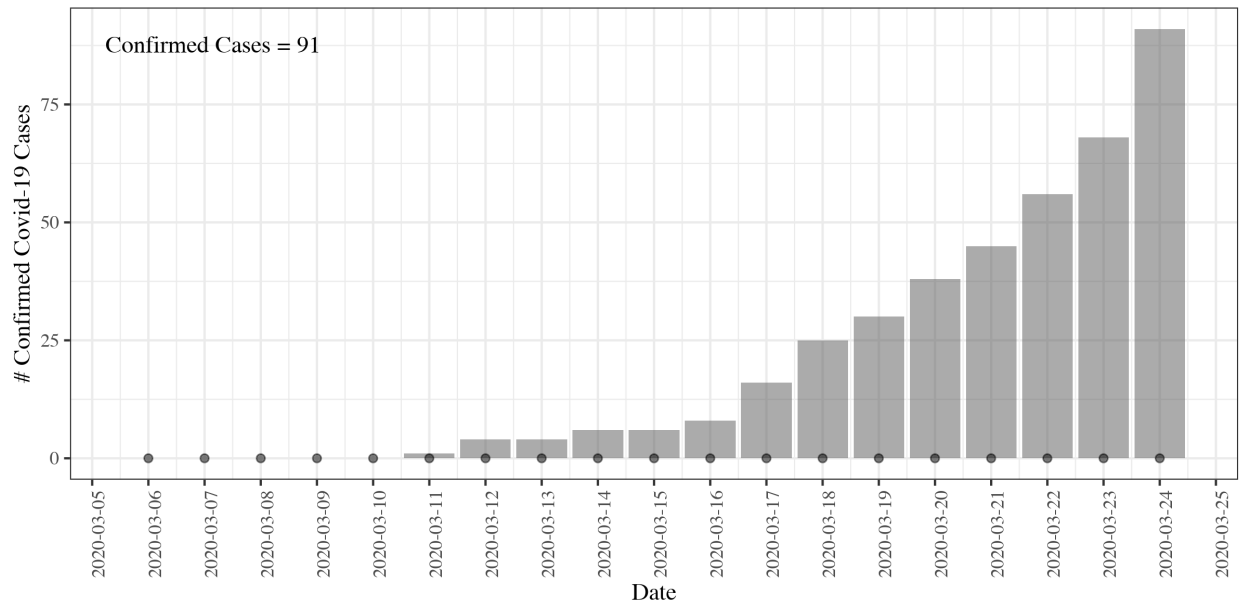
15. Georgia (0.0097% of the State Population)
2020-03-04 to 2020-03-24



Source: Johns Hopkins University Coronavirus Data Stream

16. Delaware (0.0093% of the State Population)

2020-03-06 to 2020-03-24

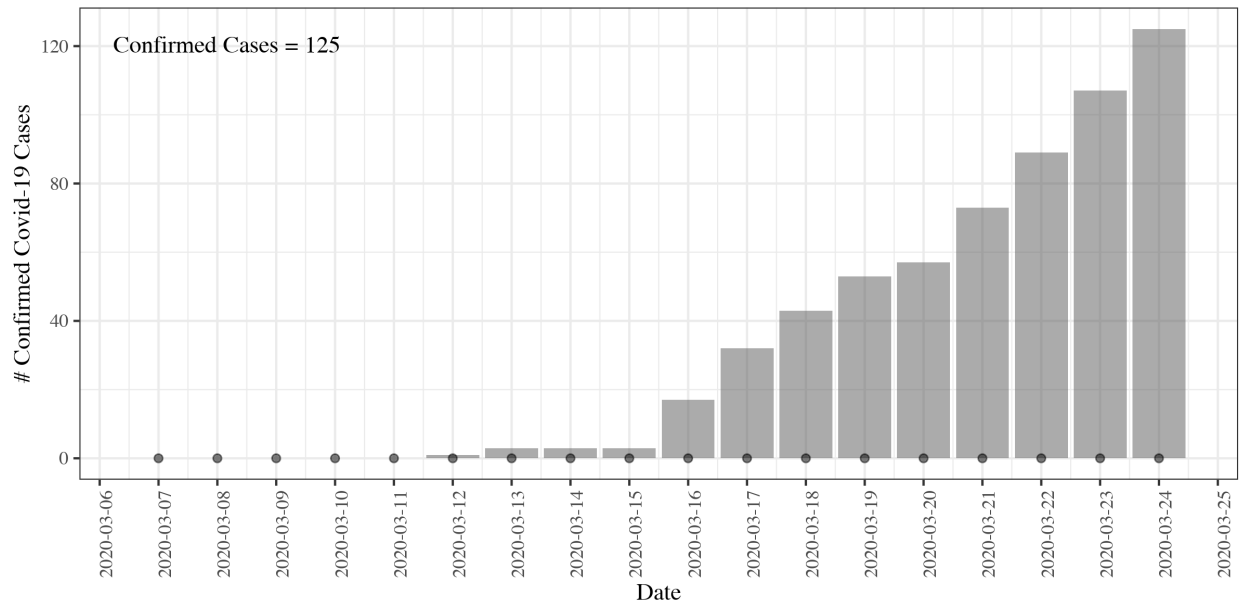


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

17. Maine (0.0093% of the State Population)

2020-03-07 to 2020-03-24

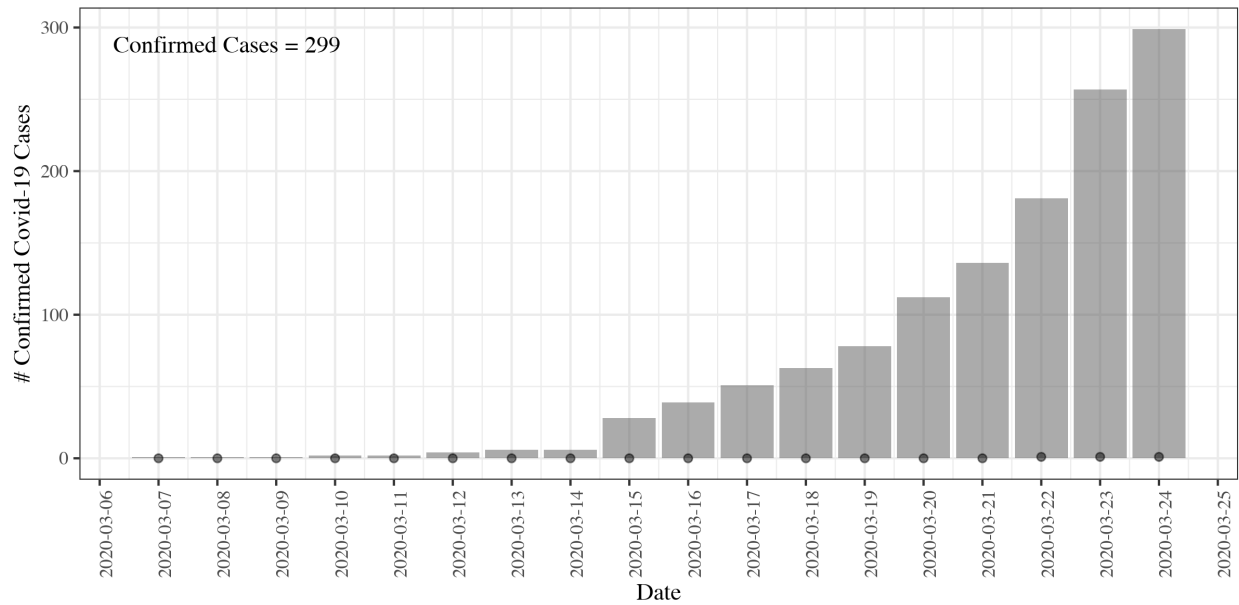


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

18. Utah (0.0093% of the State Population)

2020-03-07 to 2020-03-24

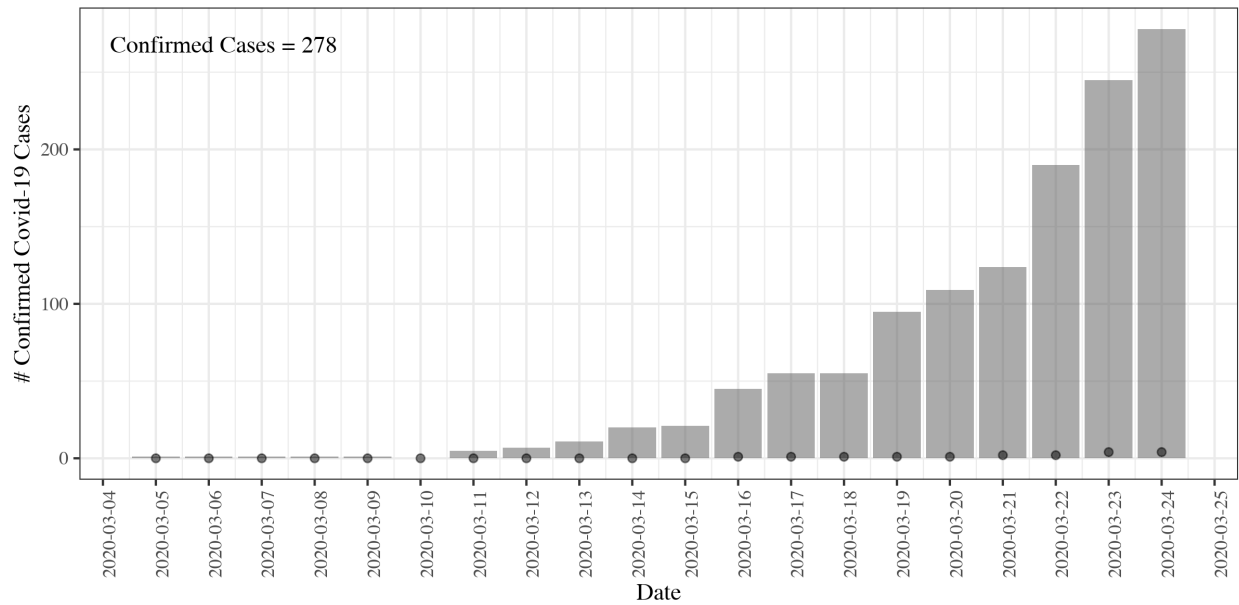


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

19. Nevada (0.0090% of the State Population)

2020-03-05 to 2020-03-24

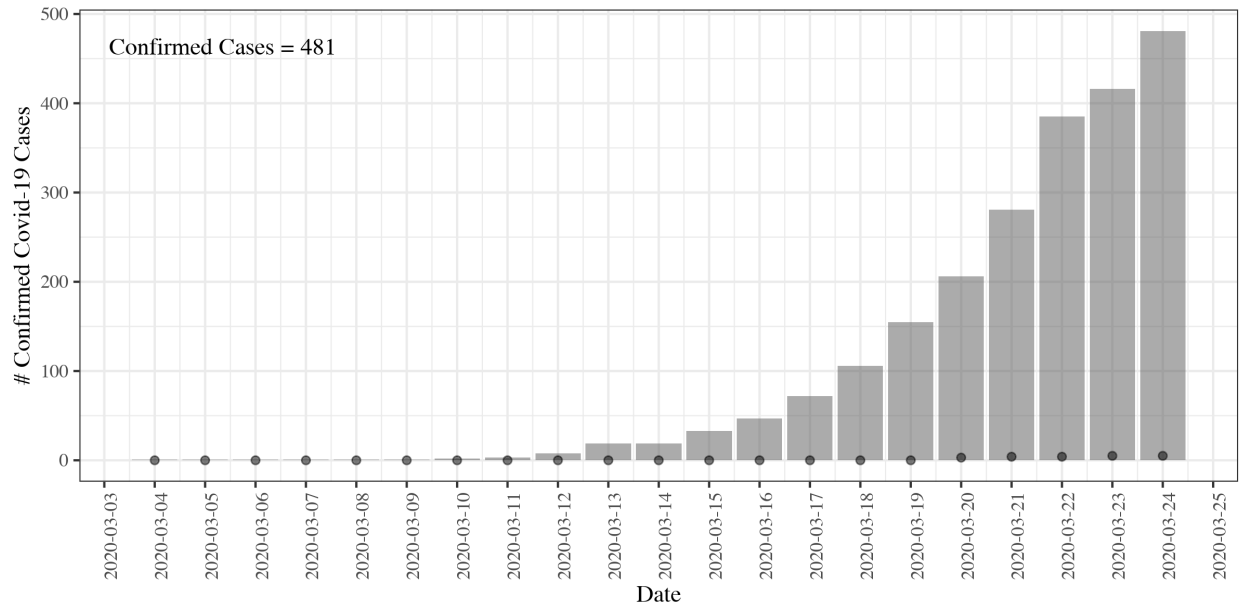


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

20. Wisconsin (0.0083% of the State Population)

2020-03-04 to 2020-03-24

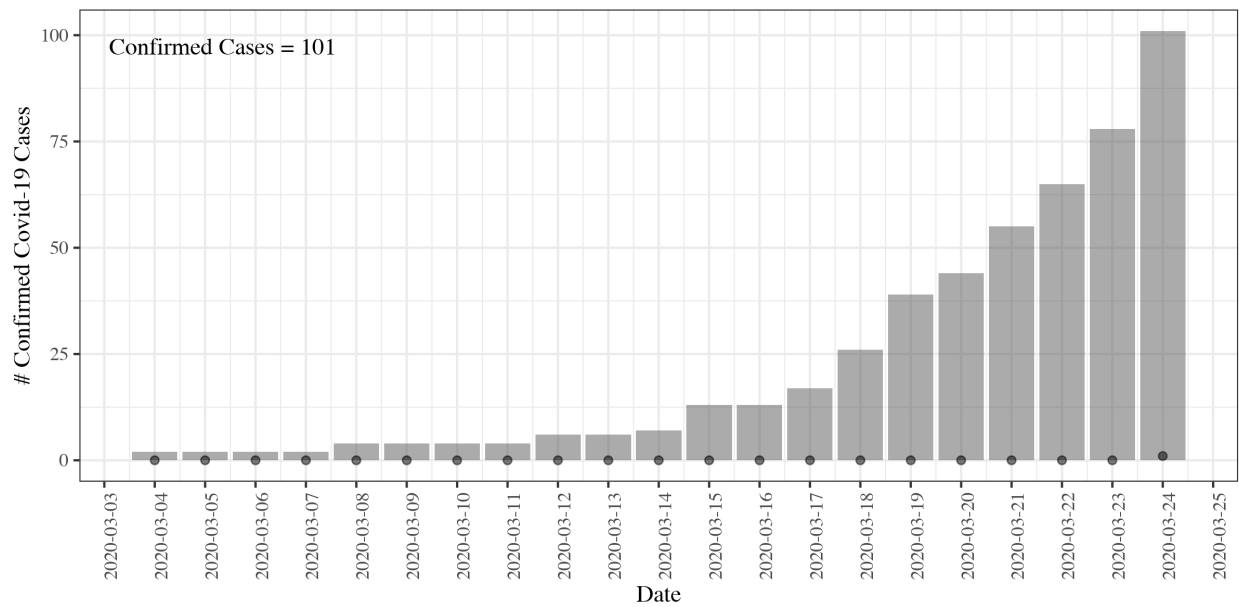


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

21. New Hampshire (0.0074% of the State Population)

2020-03-04 to 2020-03-24

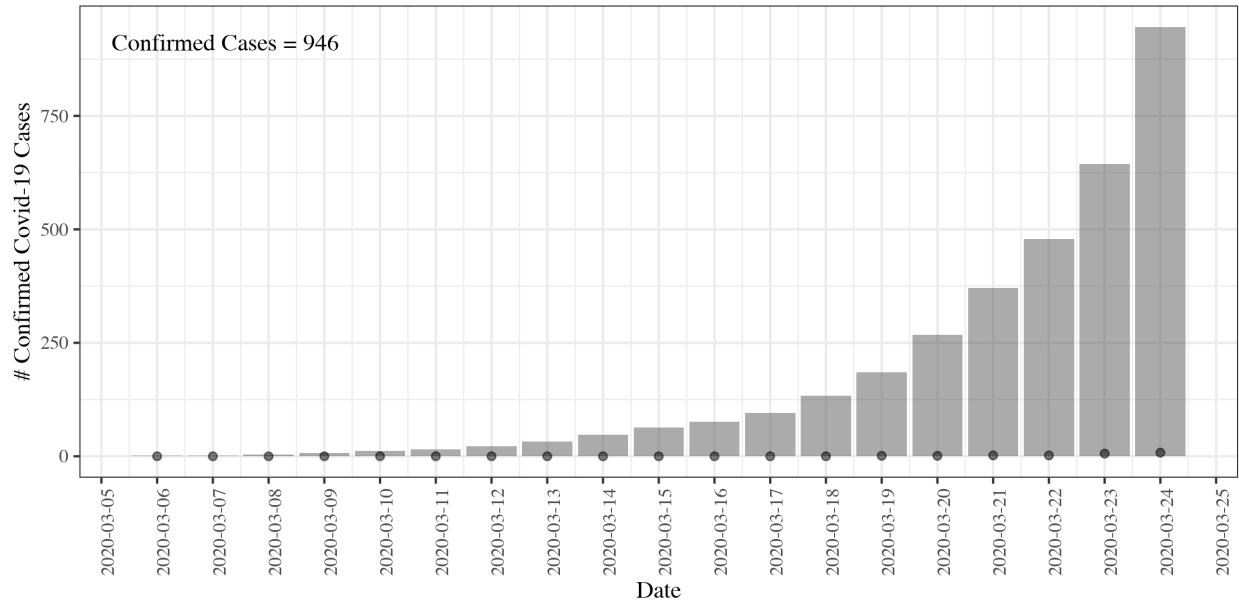


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

22. Pennsylvania (0.0074% of the State Population)

2020-03-06 to 2020-03-24

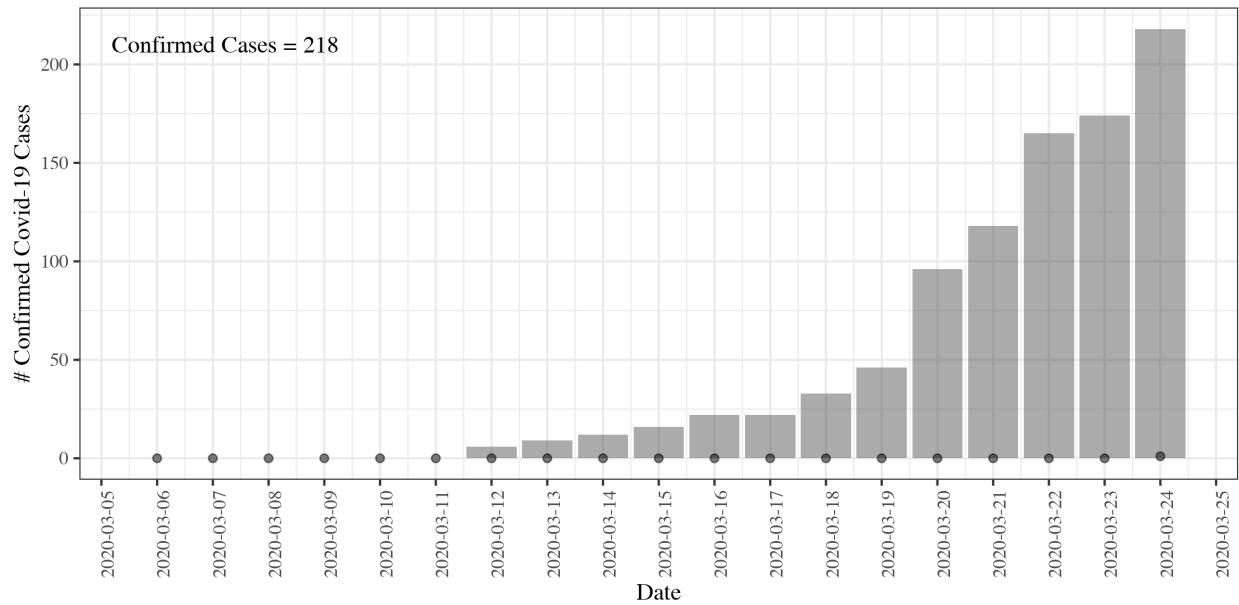


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

23. Arkansas (0.0072% of the State Population)

2020-03-06 to 2020-03-24

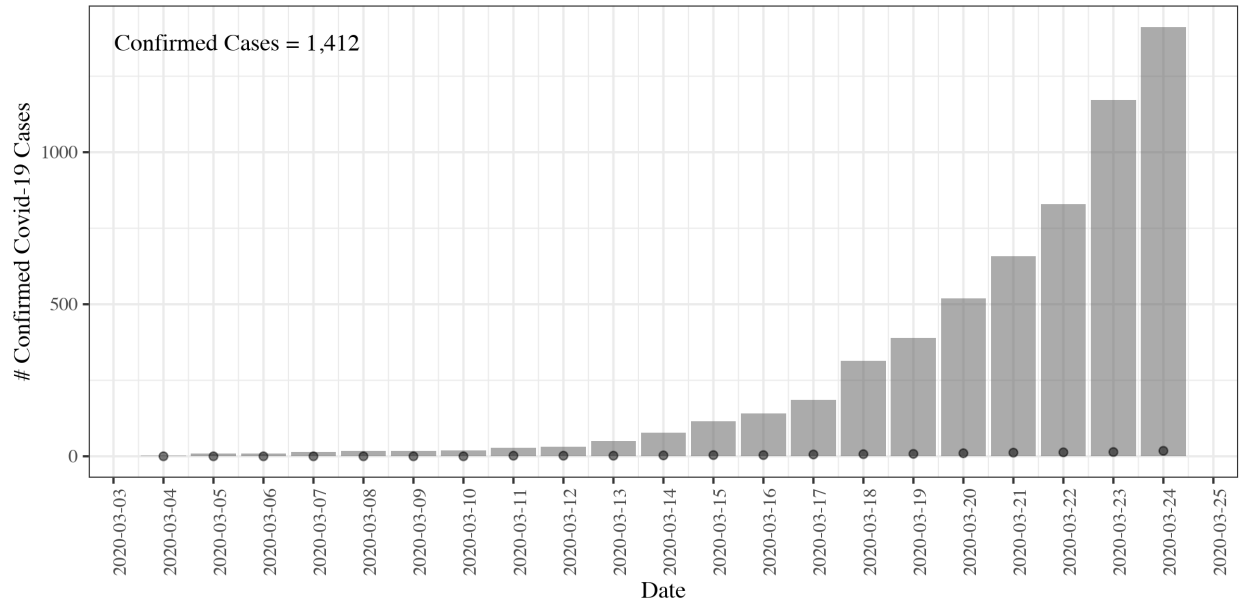


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

24. Florida (0.0066% of the State Population)

2020-03-04 to 2020-03-24

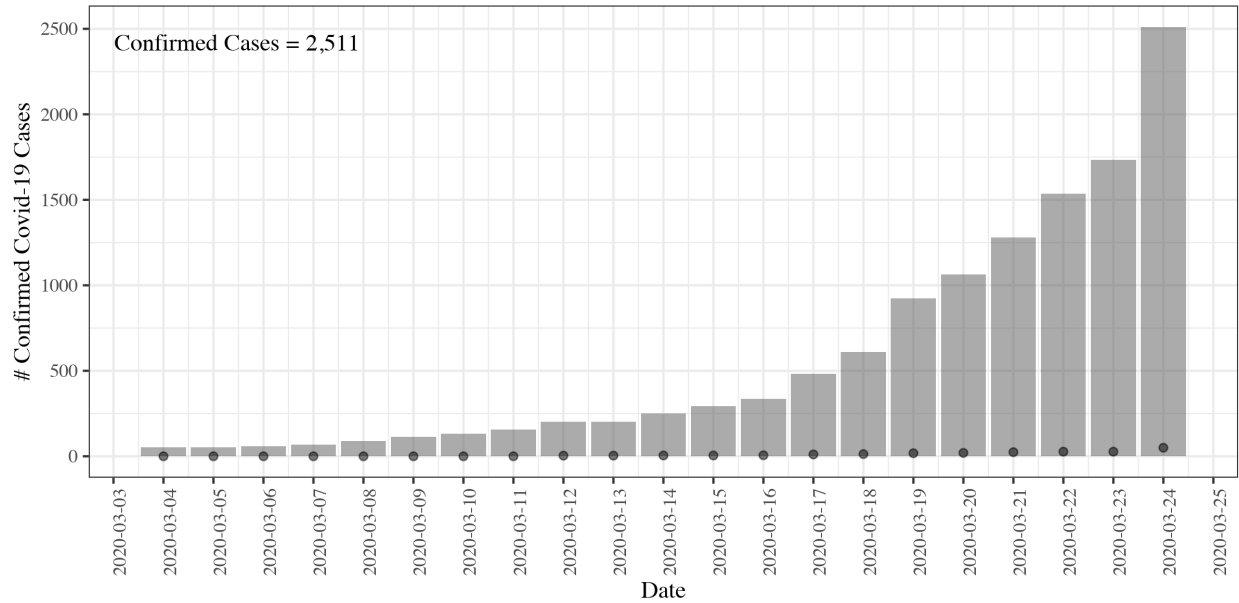


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

25. California (0.0064% of the State Population)

2020-03-04 to 2020-03-24

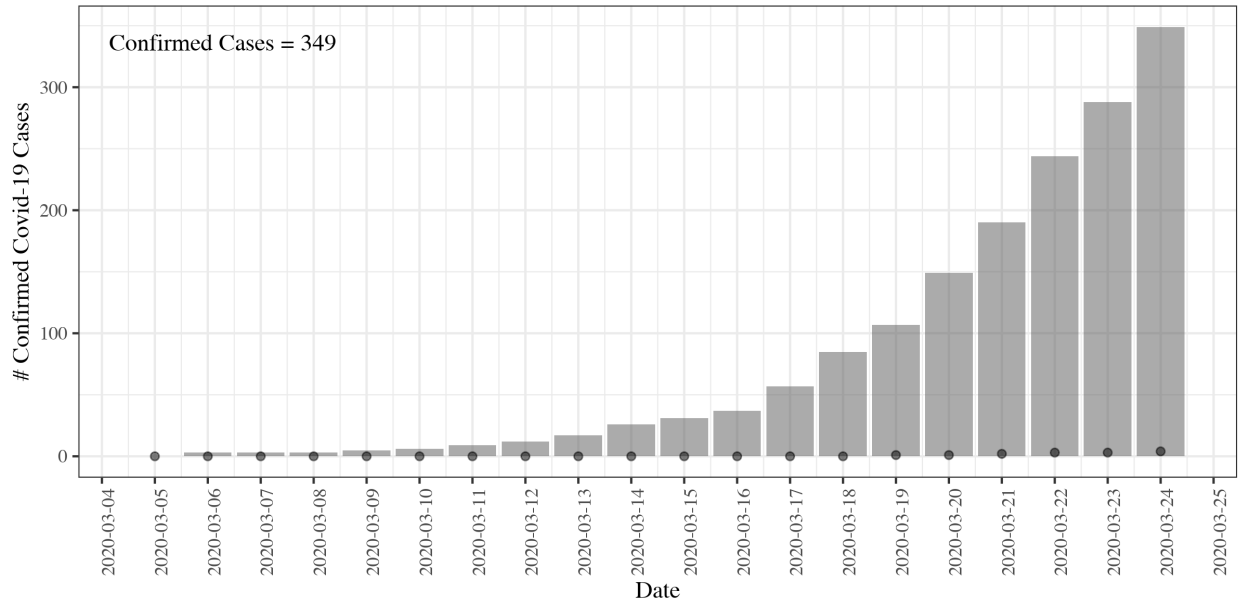


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

26. Maryland (0.0058% of the State Population)

2020-03-05 to 2020-03-24

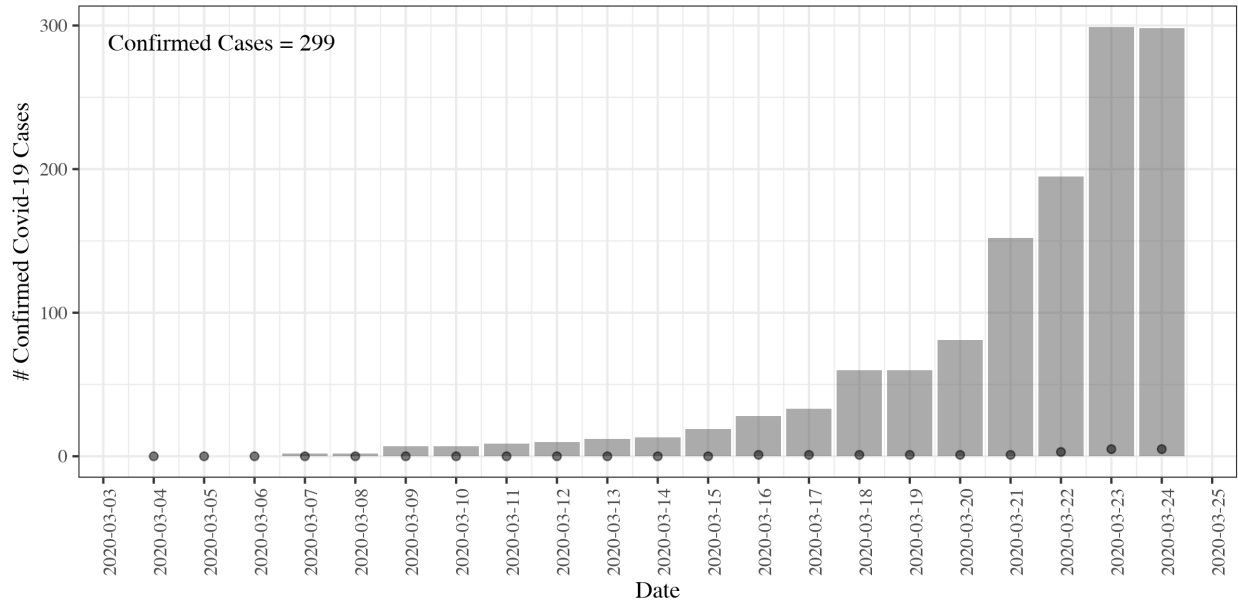


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

27. South Carolina (0.0058% of the State Population)

2020-03-04 to 2020-03-24

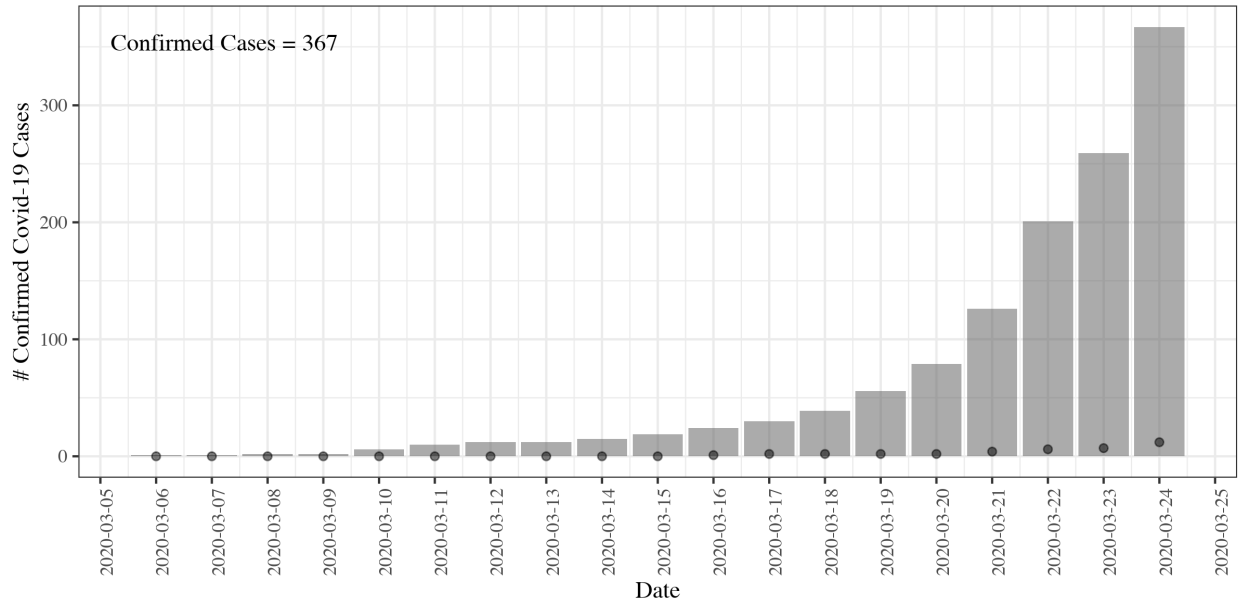


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

28. Indiana (0.0055% of the State Population)

2020-03-06 to 2020-03-24

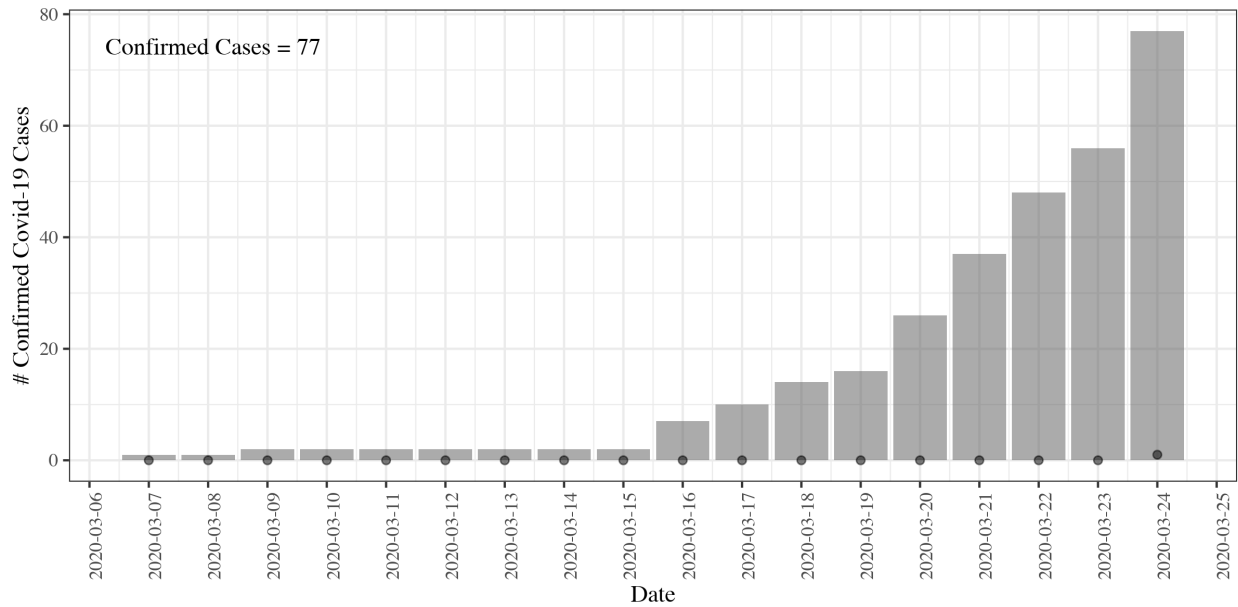


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

29. Hawaii (0.0054% of the State Population)

2020-03-07 to 2020-03-24

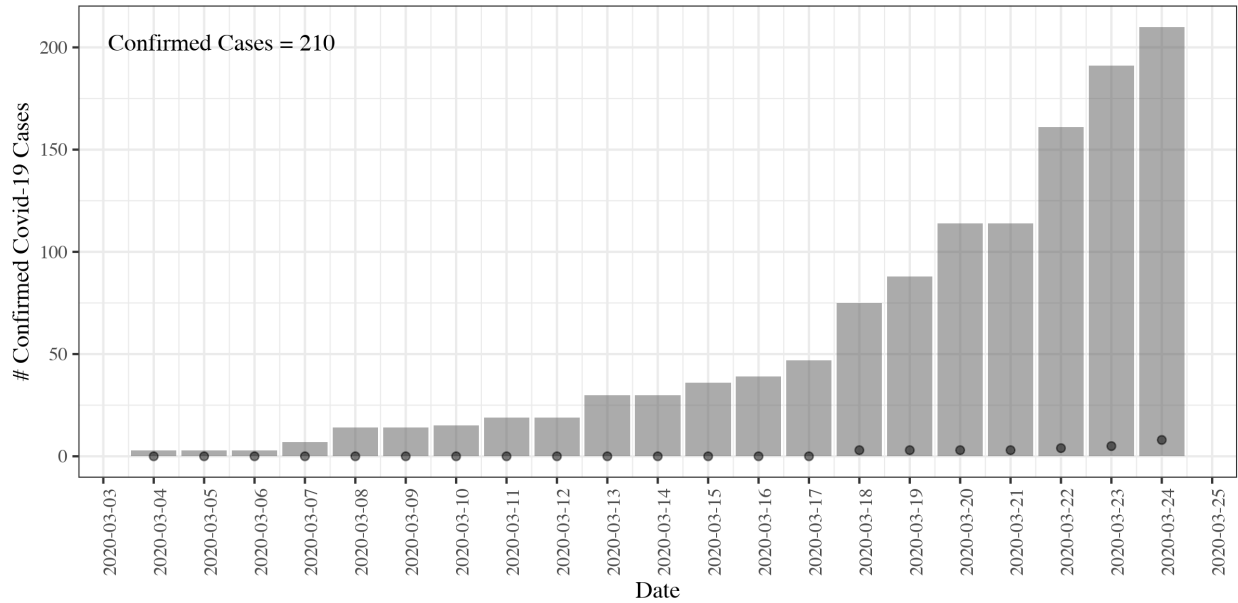


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

30. Oregon (0.0050% of the State Population)

2020-03-04 to 2020-03-24

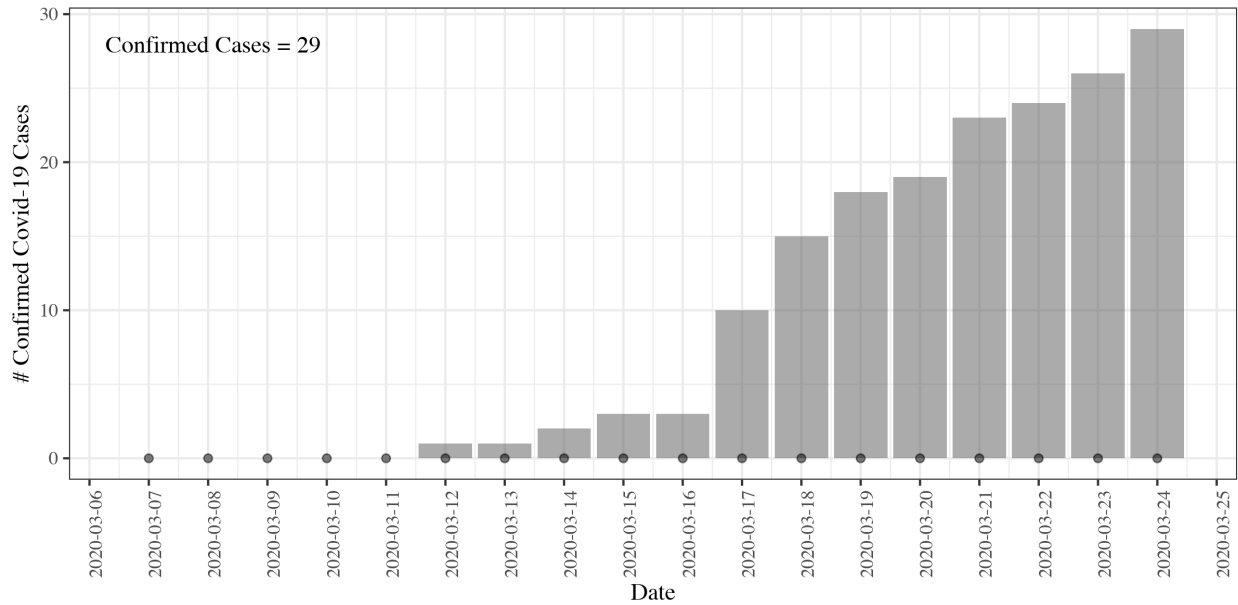


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

31. Wyoming (0.0050% of the State Population)

2020-03-07 to 2020-03-24

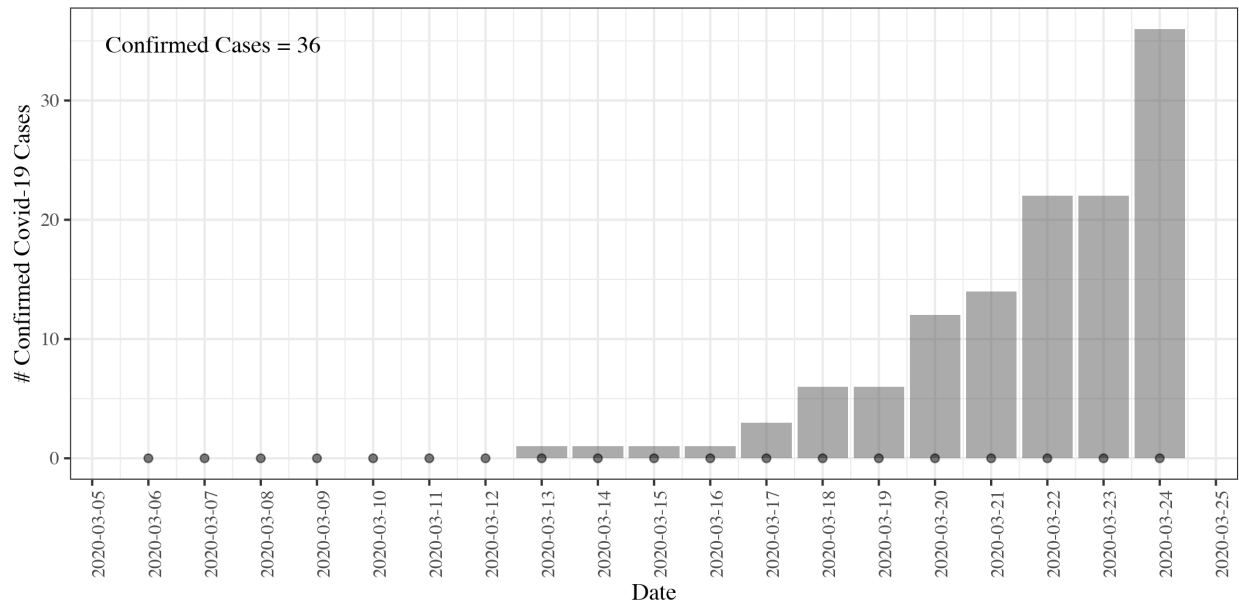


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

32. Alaska (0.0049% of the State Population)

2020-03-06 to 2020-03-24

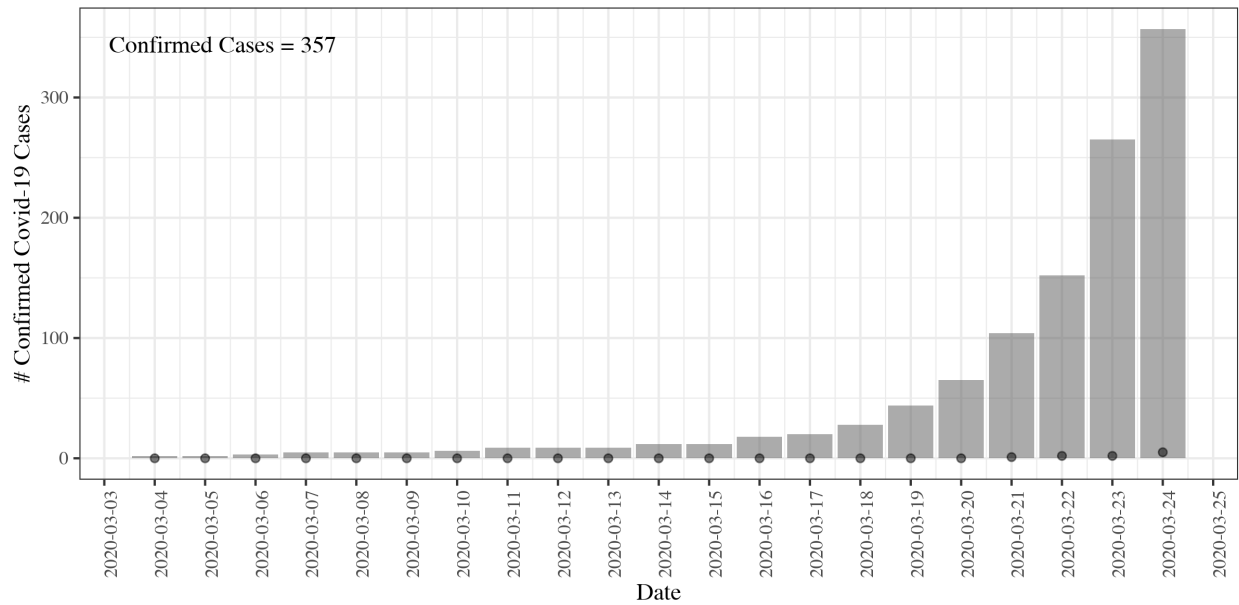


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

33. Arizona (0.0049% of the State Population)

2020-03-04 to 2020-03-24

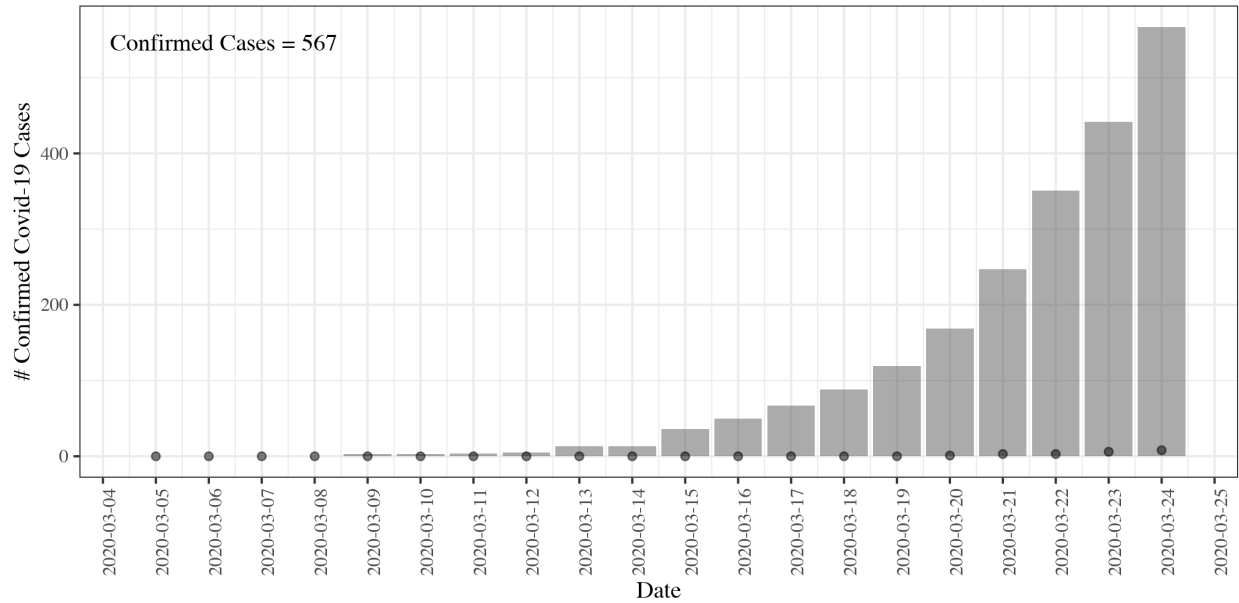


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

34. Ohio (0.0049% of the State Population)

2020-03-05 to 2020-03-24

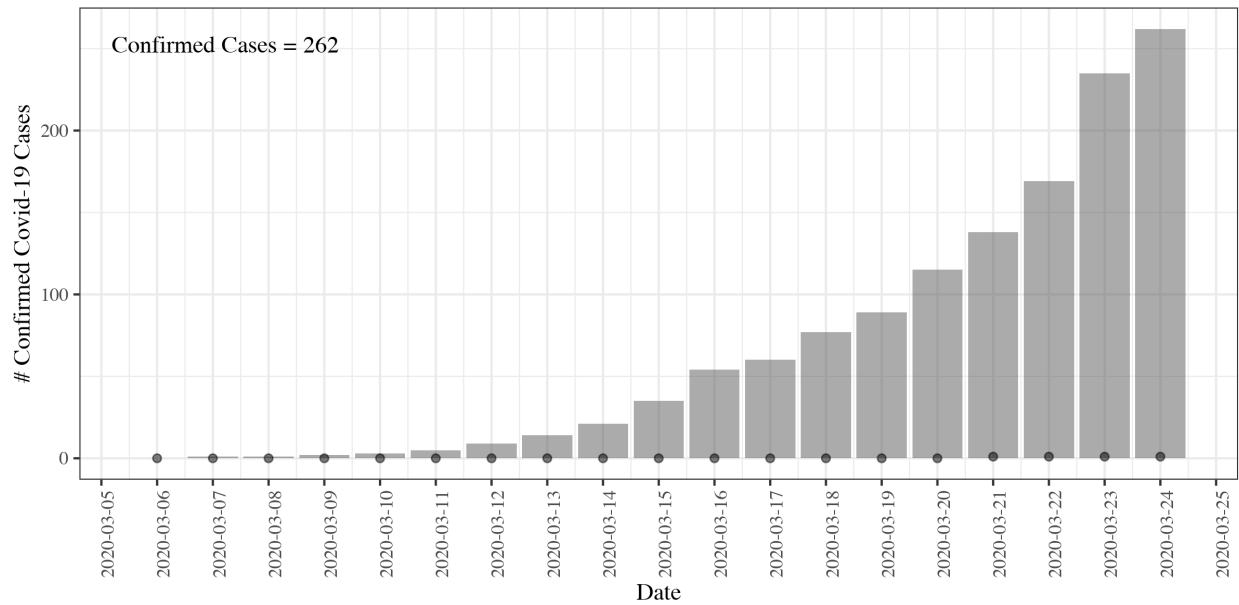


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

35. Minnesota (0.0046% of the State Population)

2020-03-06 to 2020-03-24

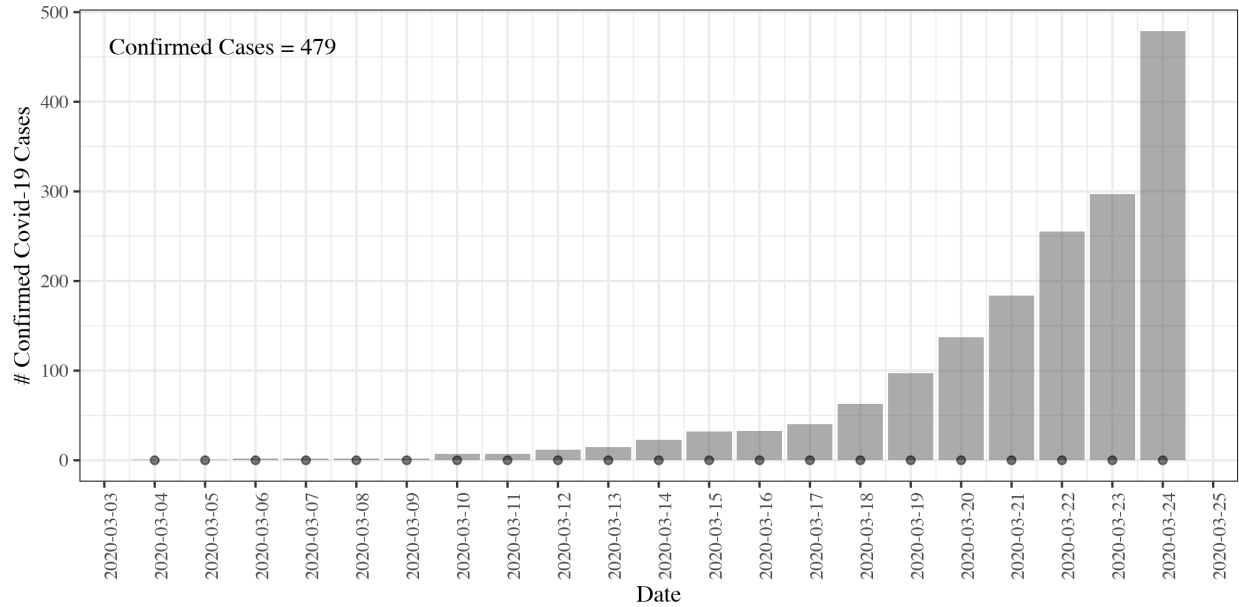


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

36. North Carolina (0.0046% of the State Population)

2020-03-04 to 2020-03-24

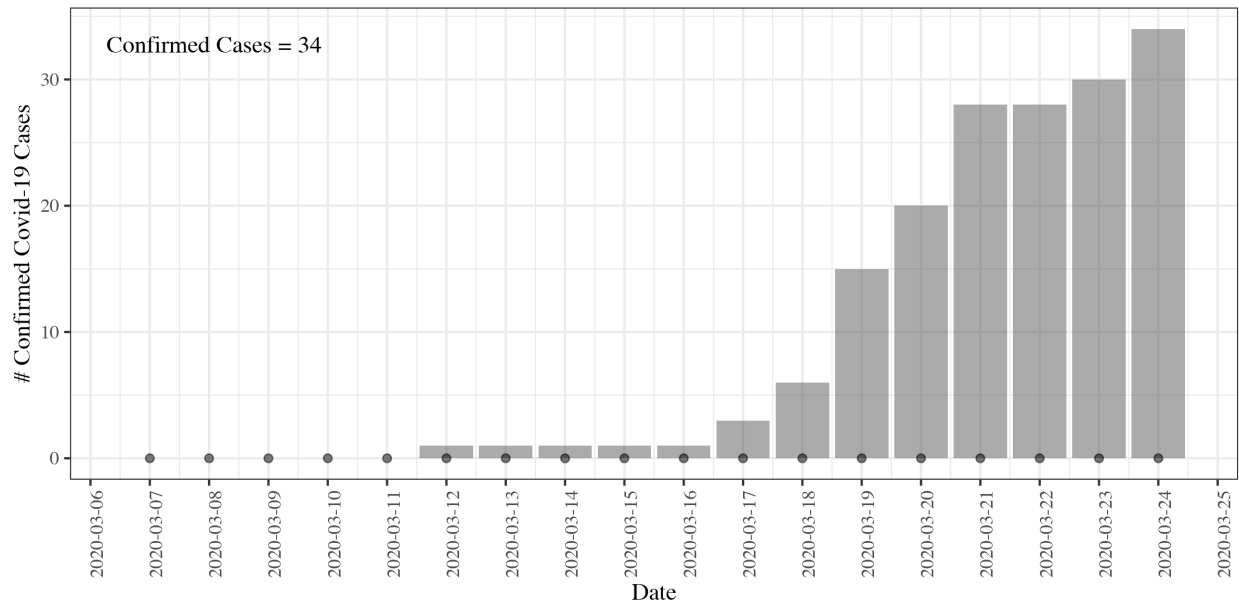


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

37. North Dakota (0.0045% of the State Population)

2020-03-07 to 2020-03-24

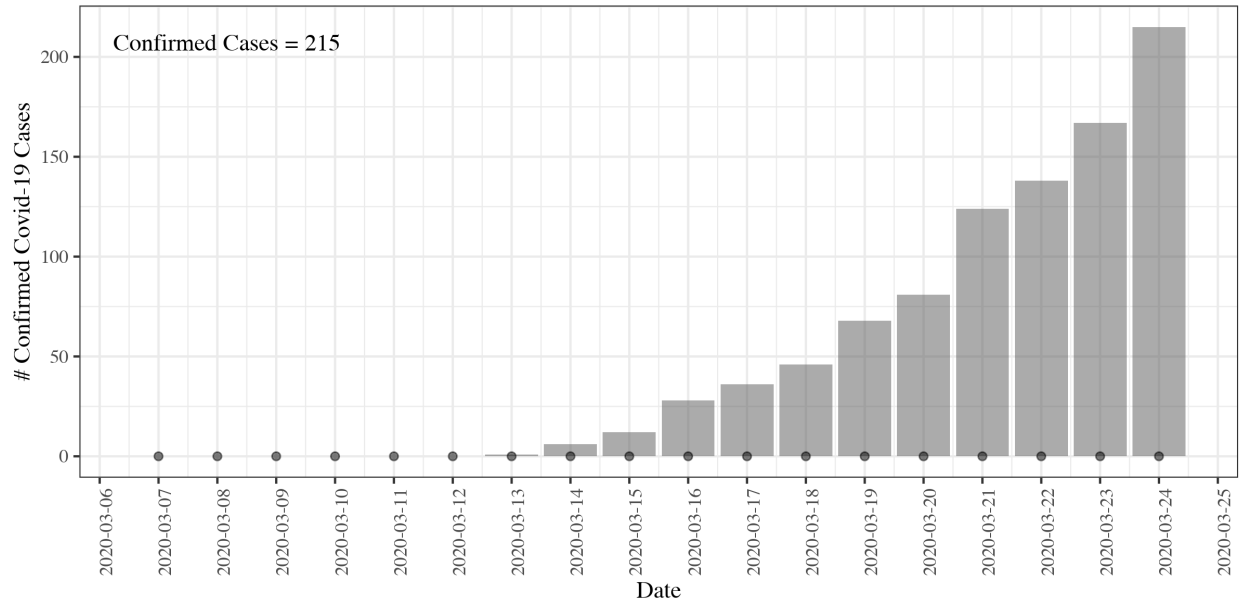


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

38. Alabama (0.0044% of the State Population)

2020-03-07 to 2020-03-24

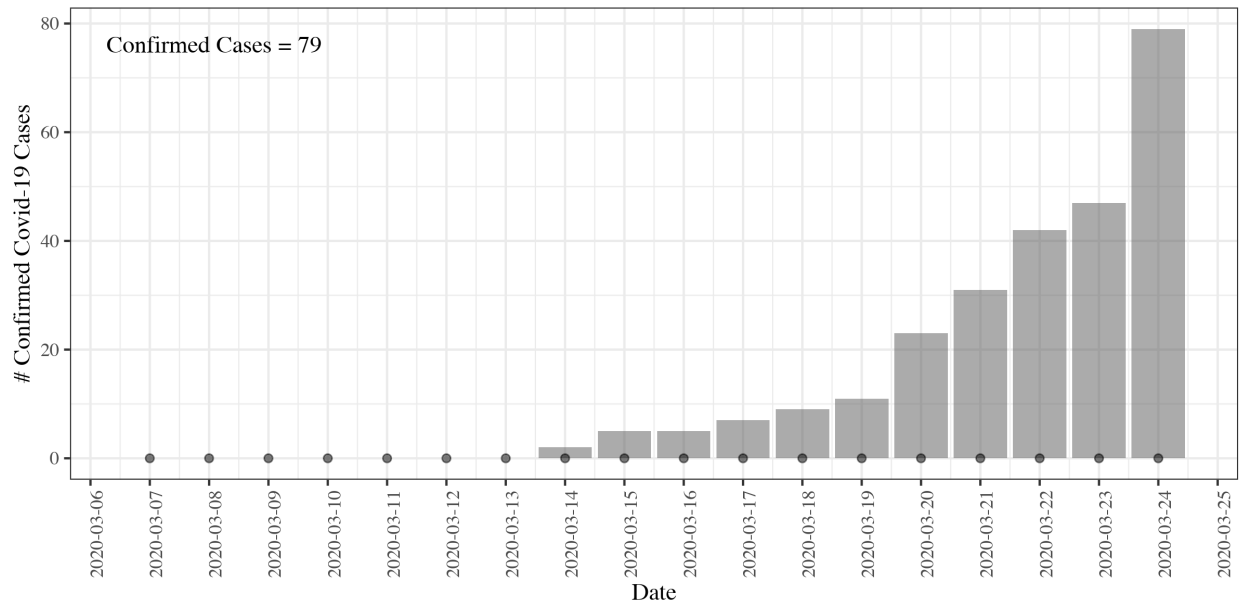


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

39. Idaho (0.0044% of the State Population)

2020-03-07 to 2020-03-24

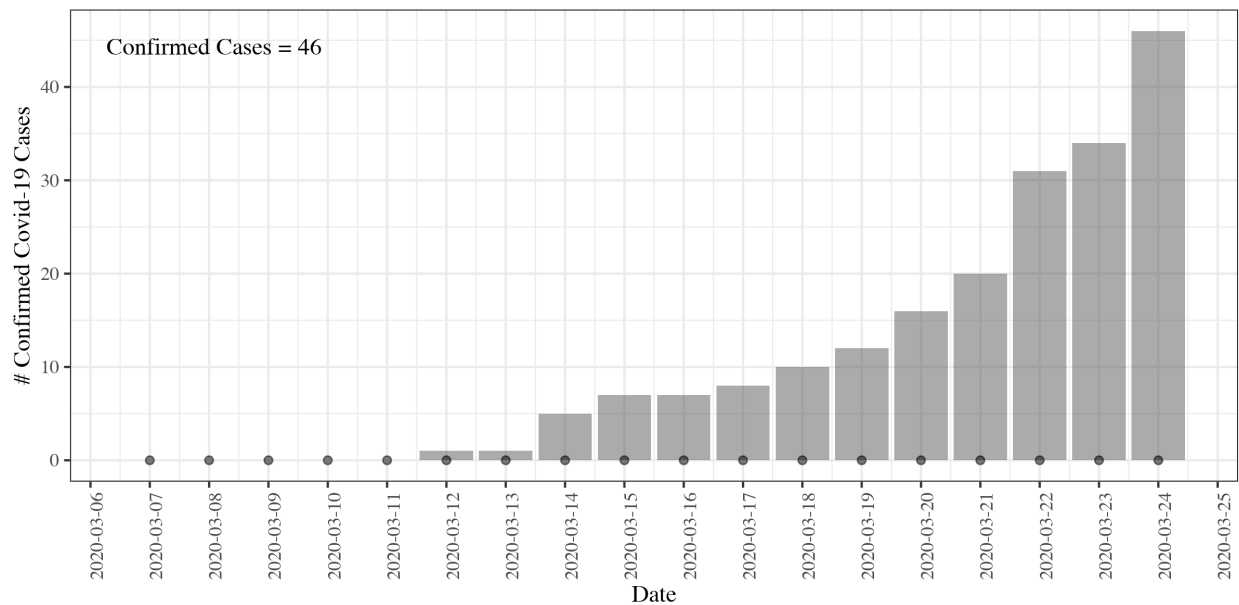


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

40. Montana (0.0043% of the State Population)

2020-03-07 to 2020-03-24

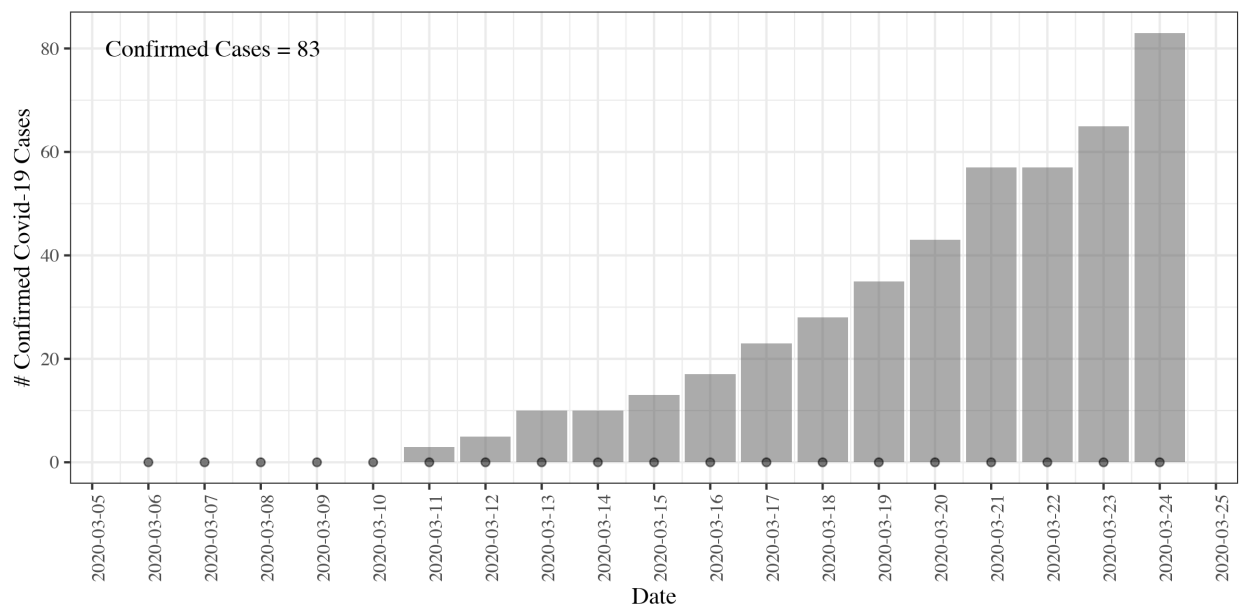


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

41. New Mexico (0.0040% of the State Population)

2020-03-06 to 2020-03-24

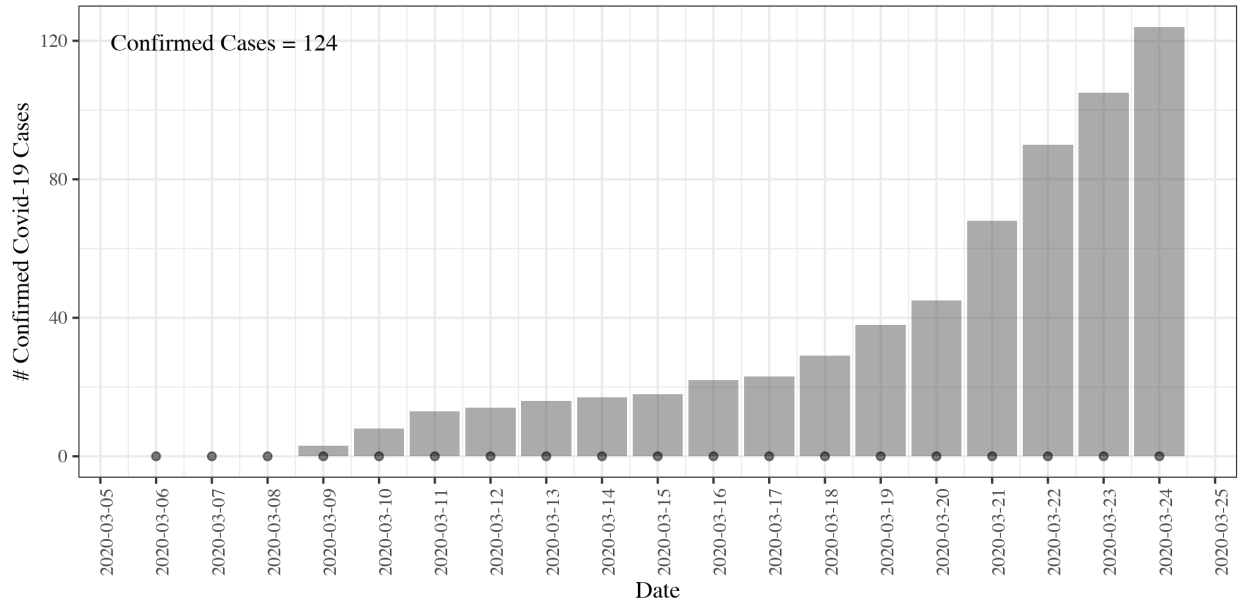


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

42. Iowa (0.0039% of the State Population)

2020-03-06 to 2020-03-24

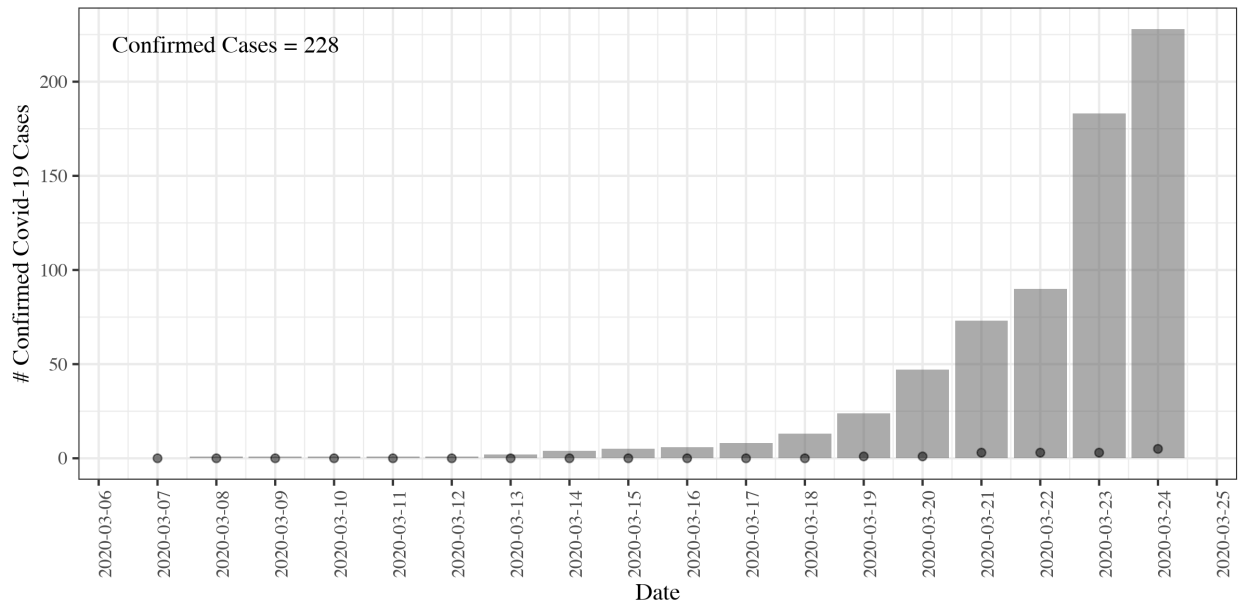


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

43. Missouri (0.0037% of the State Population)

2020-03-07 to 2020-03-24

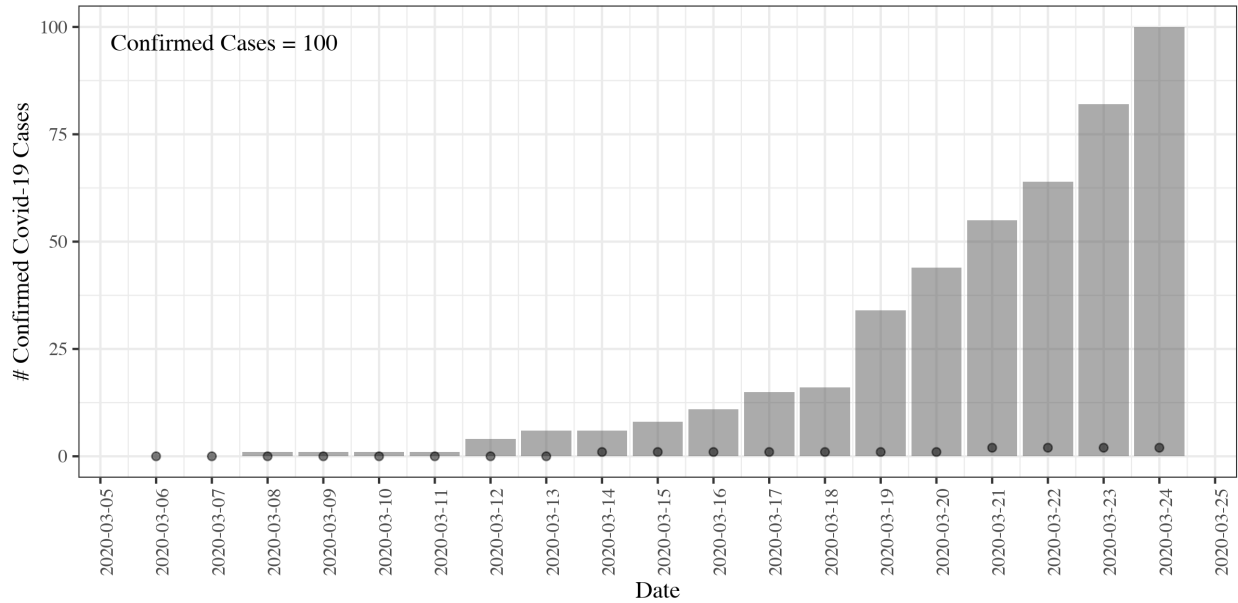


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

44. Kansas (0.0034% of the State Population)

2020-03-06 to 2020-03-24

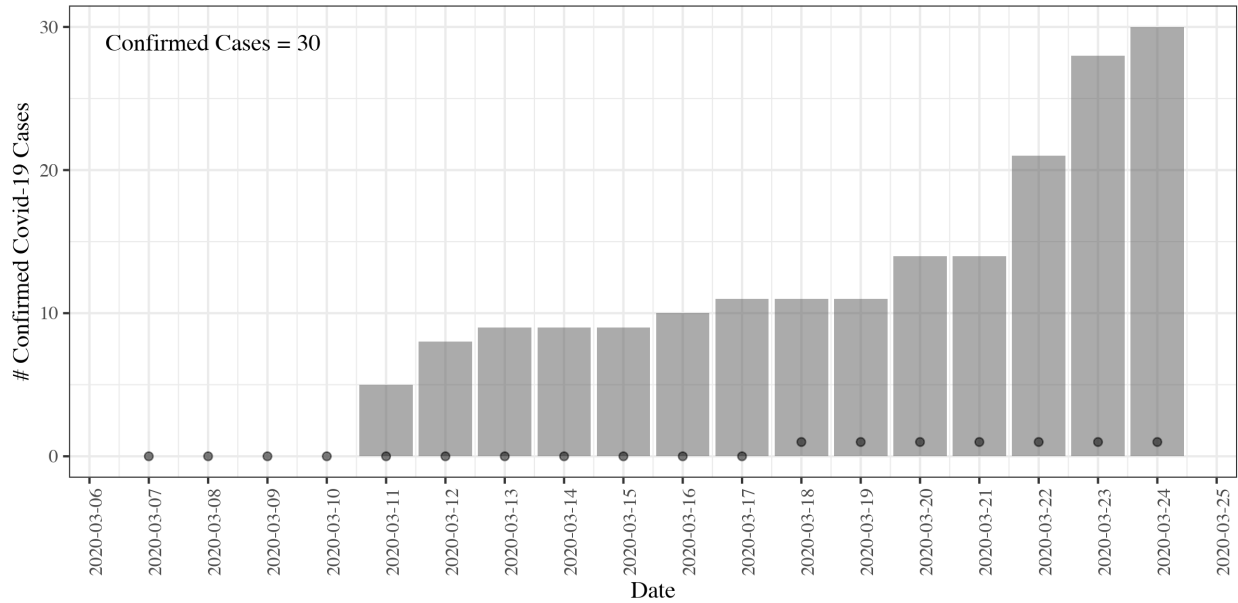


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

45. South Dakota (0.0034% of the State Population)

2020-03-07 to 2020-03-24

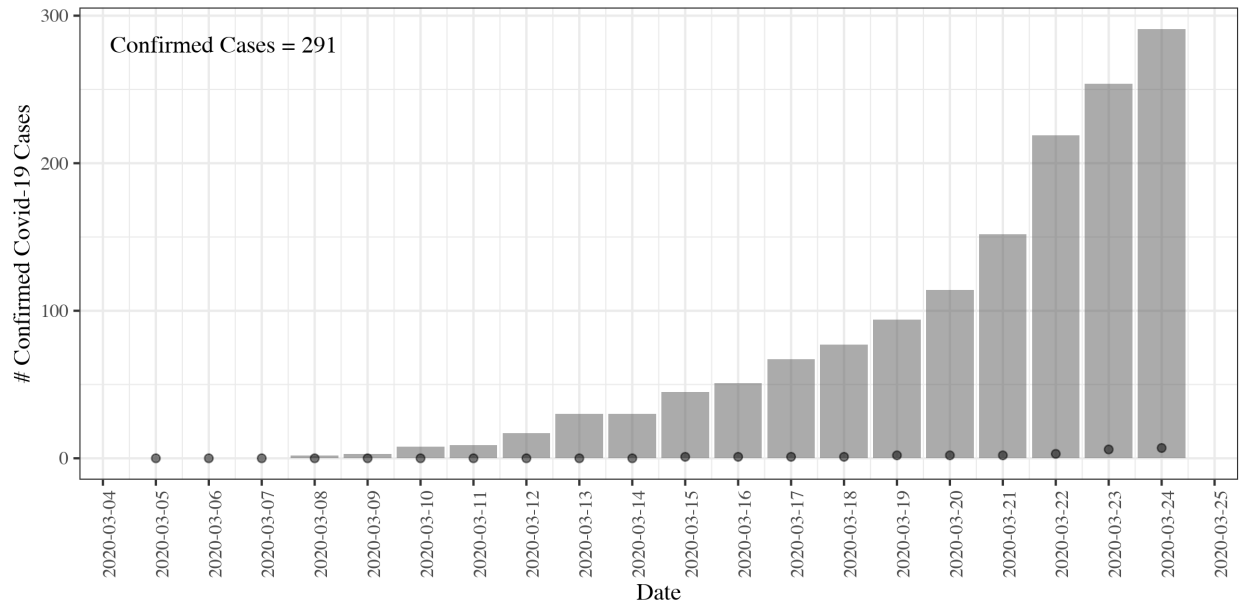


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

46. Virginia (0.0034% of the State Population)

2020-03-05 to 2020-03-24

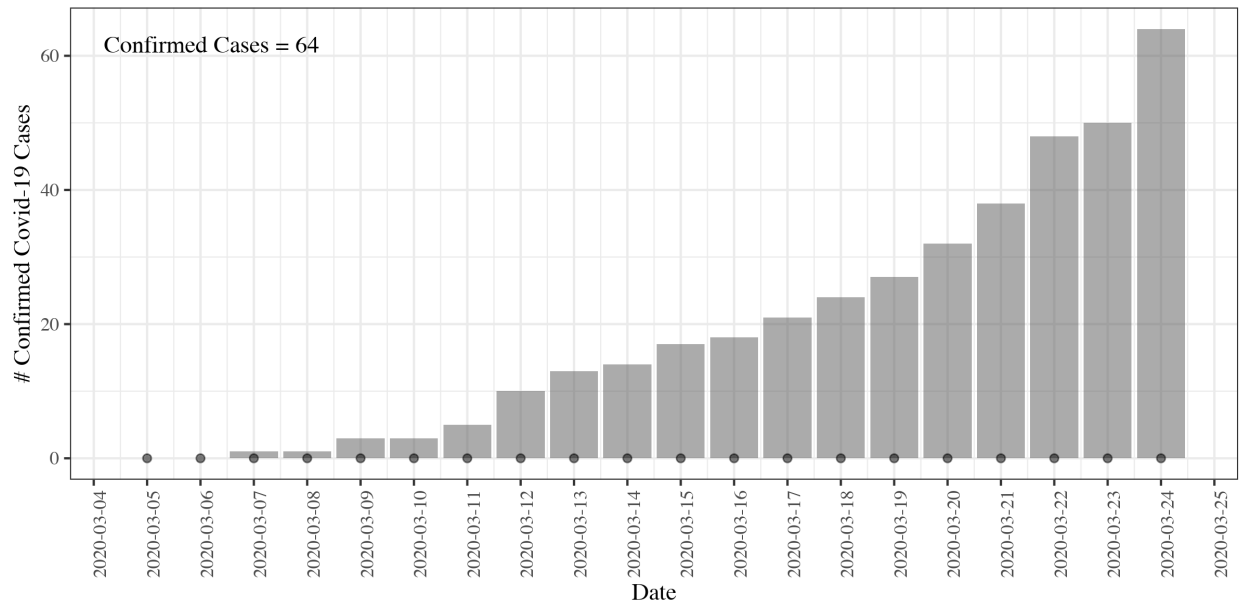


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

47. Nebraska (0.0033% of the State Population)

2020-03-05 to 2020-03-24

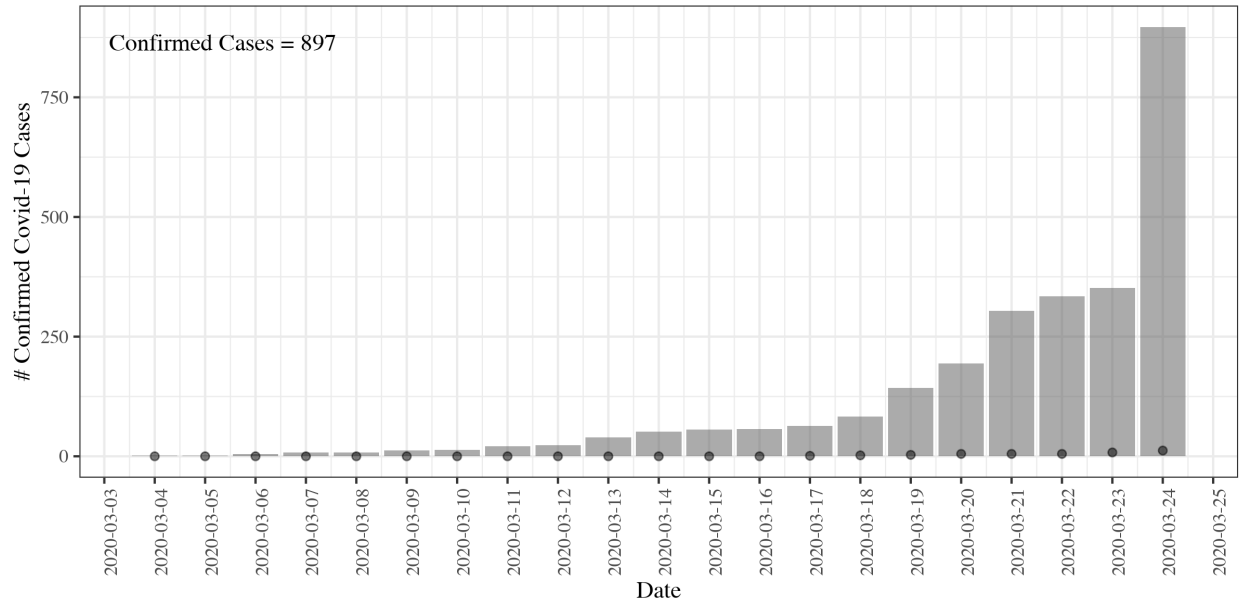


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

48. Texas (0.0031% of the State Population)

2020-03-04 to 2020-03-24

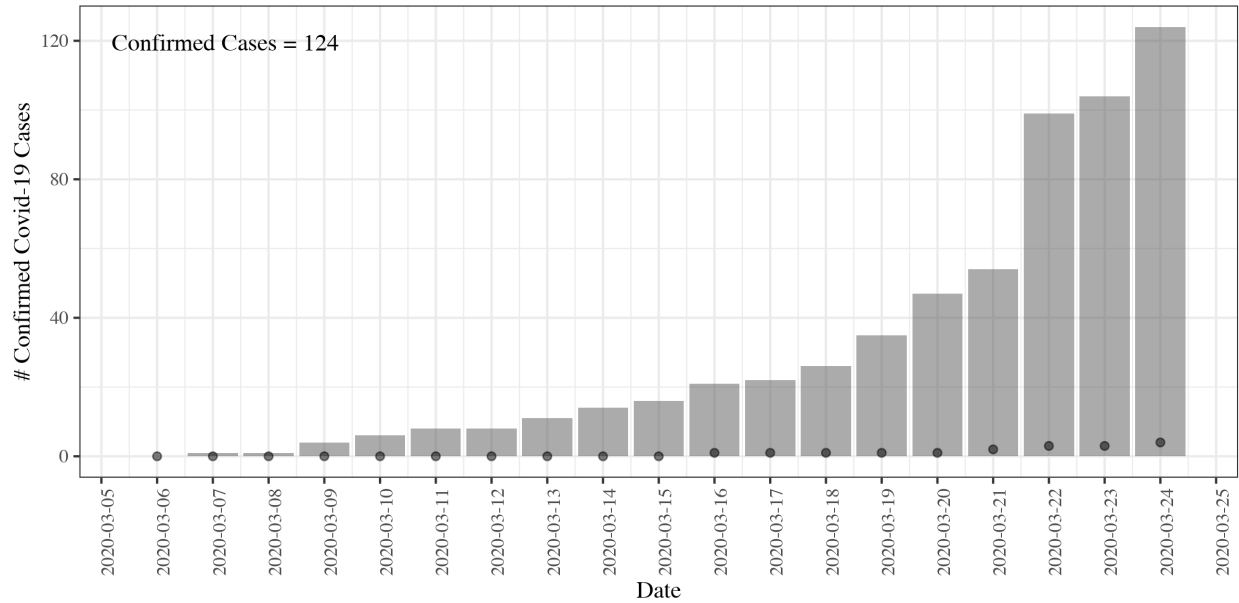


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

49. Kentucky (0.0028% of the State Population)

2020-03-06 to 2020-03-24

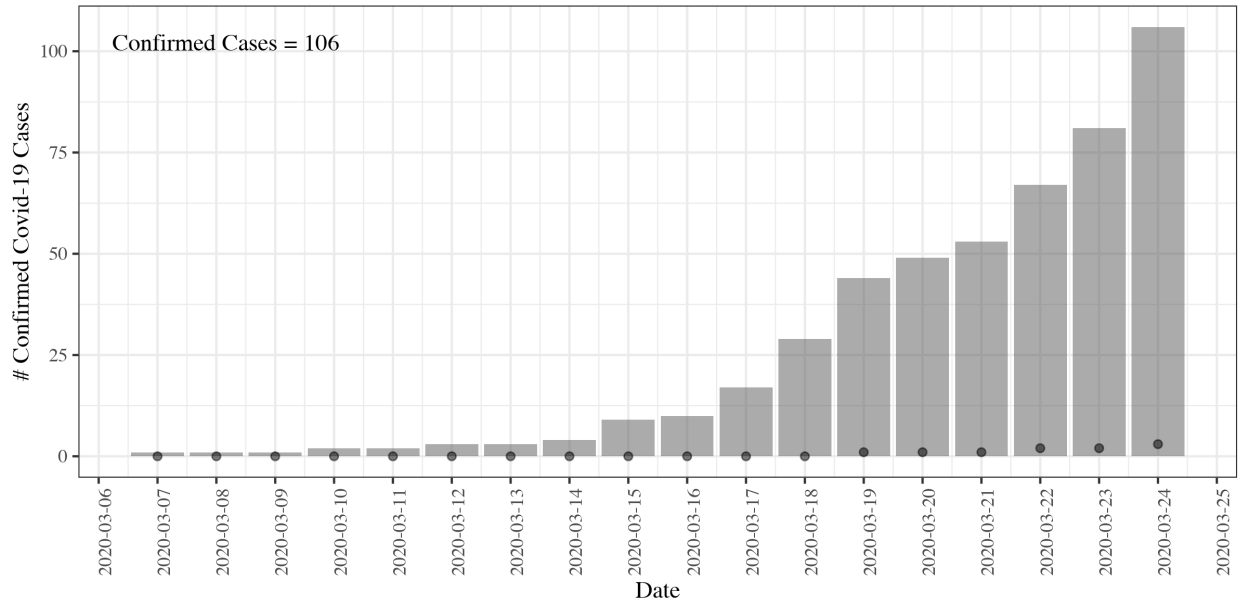


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

50. Oklahoma (0.0027% of the State Population)

2020-03-07 to 2020-03-24

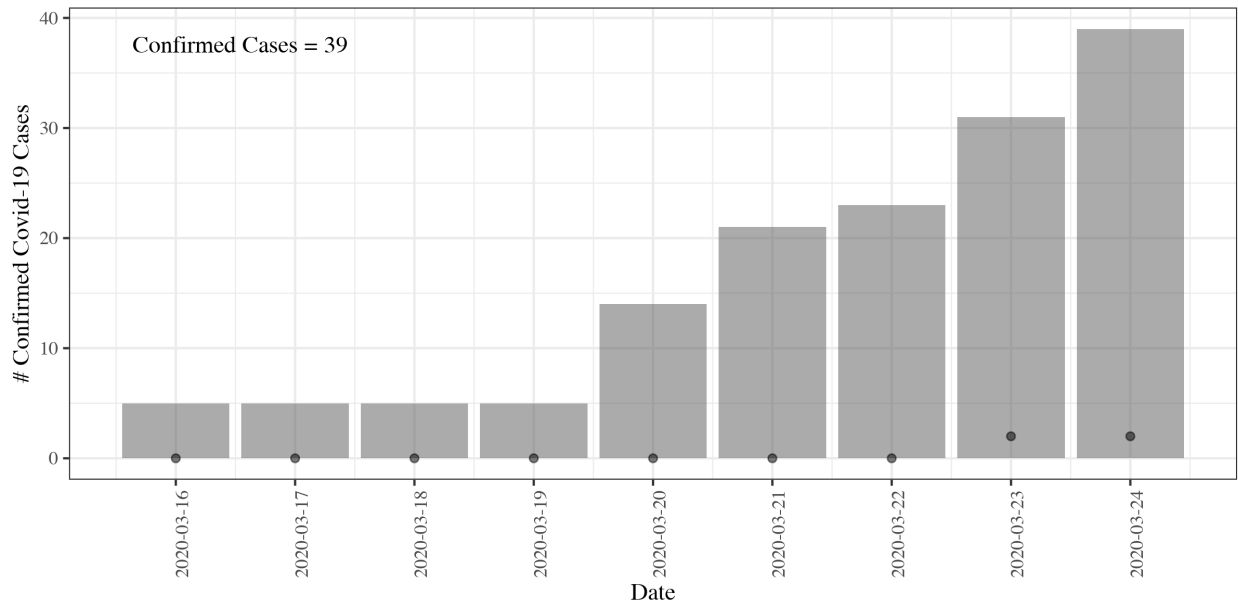


Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

51. Puerto Rico (0.0012% of the State Population)

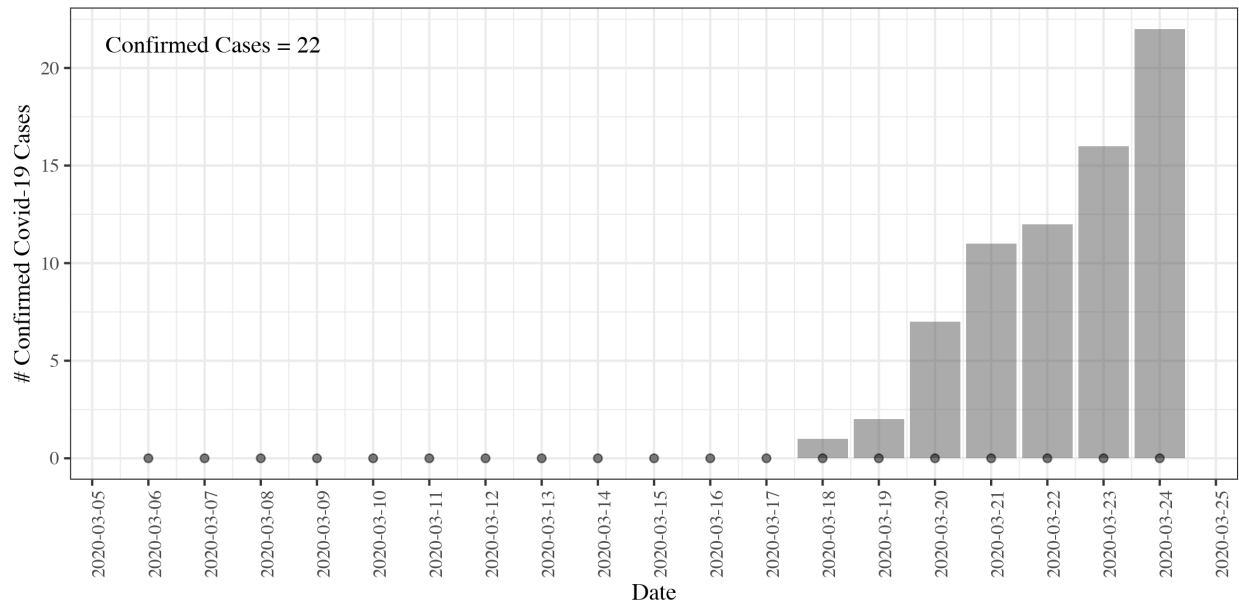
2020-03-16 to 2020-03-24



Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream

52. West Virginia (0.0012% of the State Population)
2020-03-06 to 2020-03-24



Grey bars represent the number of confirmed cases.
Dots represent the number of deaths.

Source: Johns Hopkins University Coronavirus Data Stream