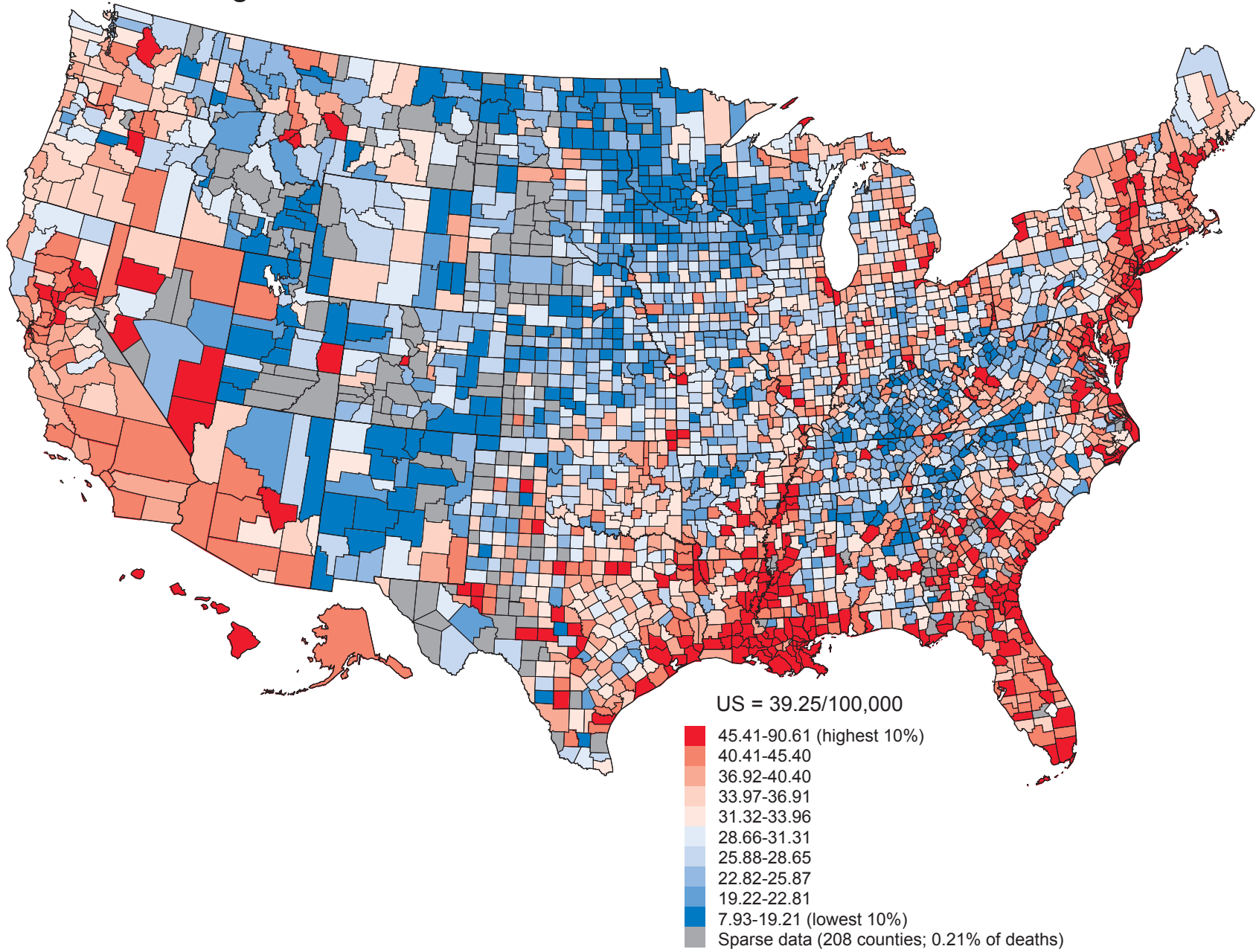


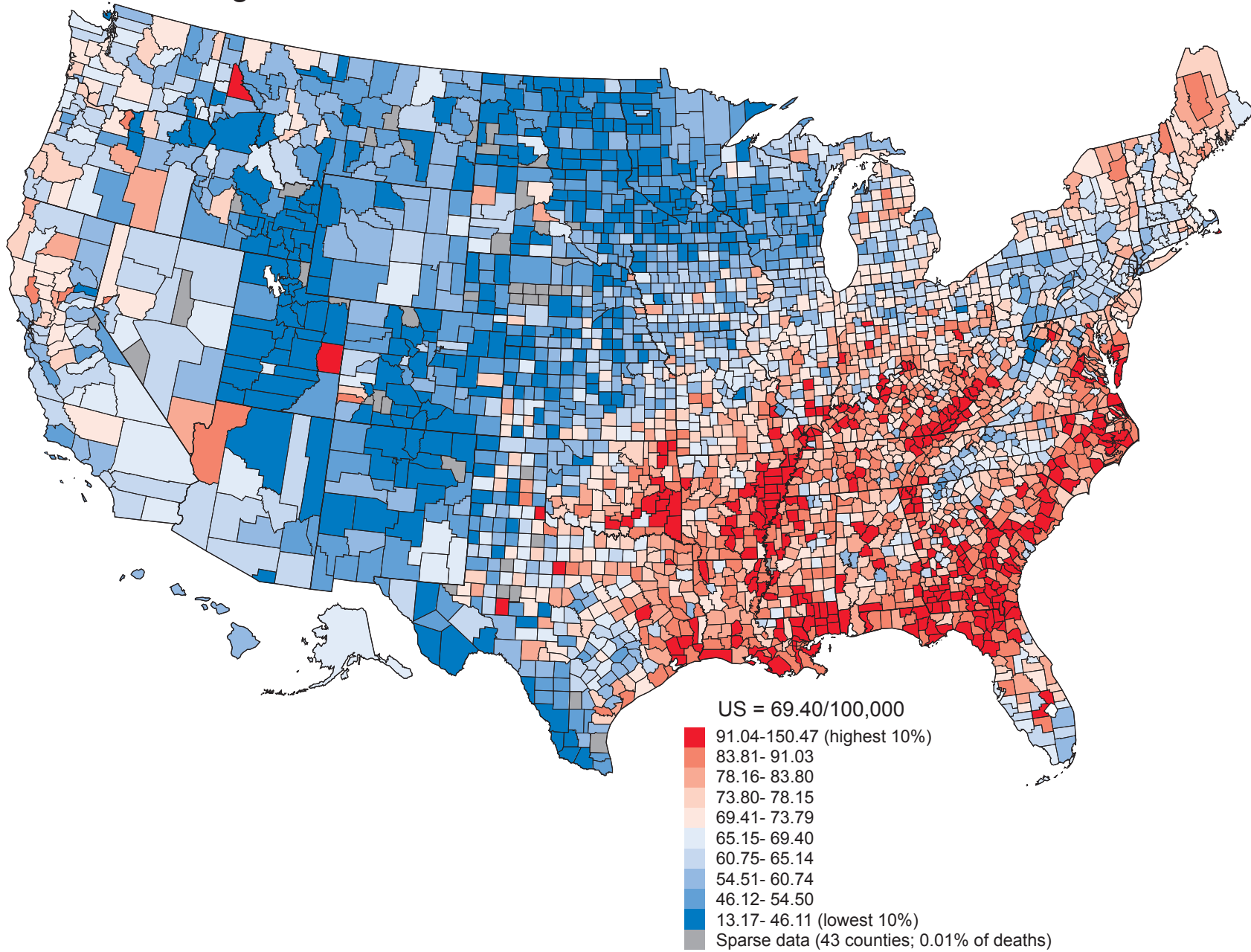
### Cancer Mortality Rates by County (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: White Males, 1950-69

174



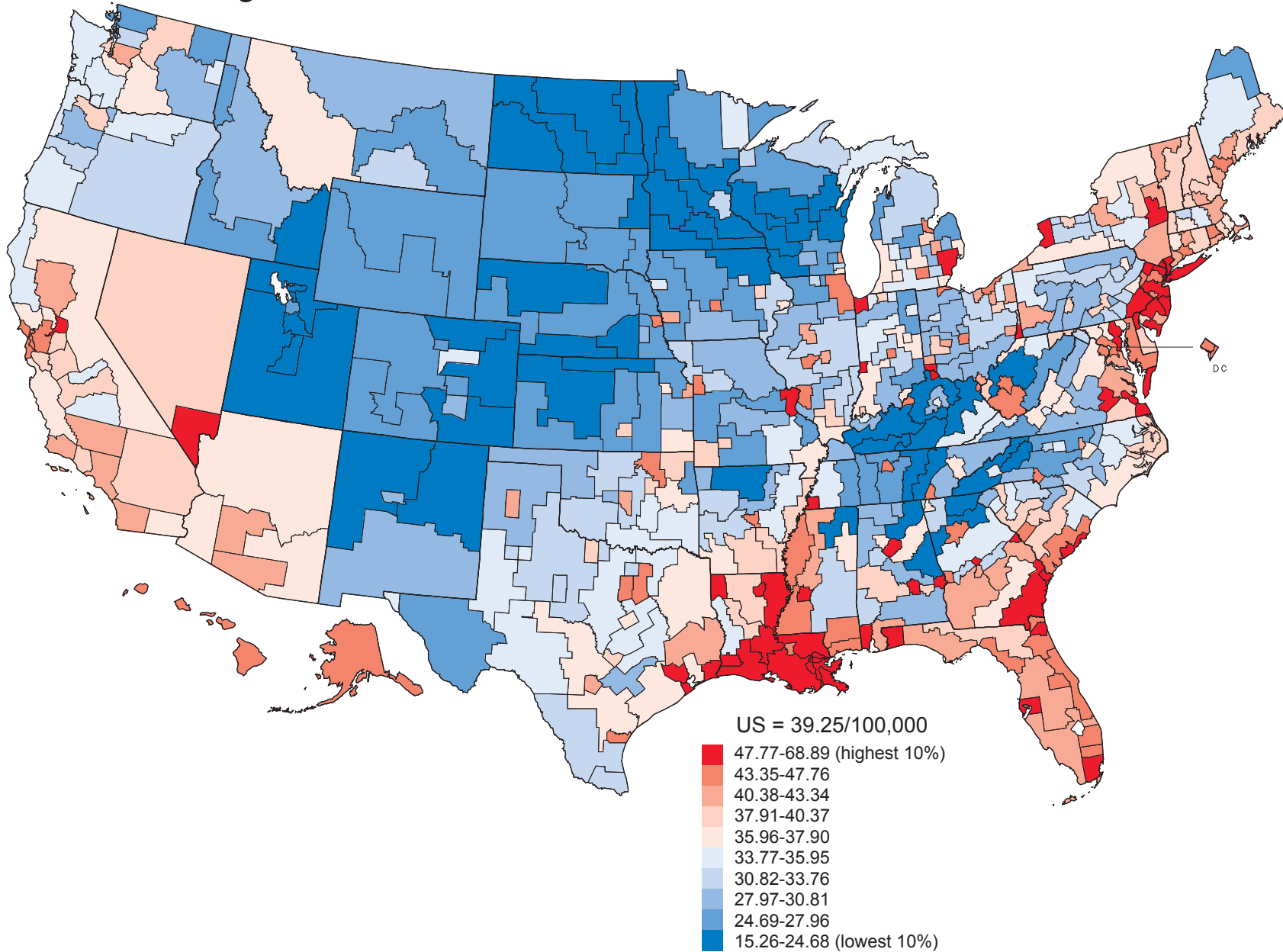
# Cancer Mortality Rates by County (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: White Males, 1970-94

175



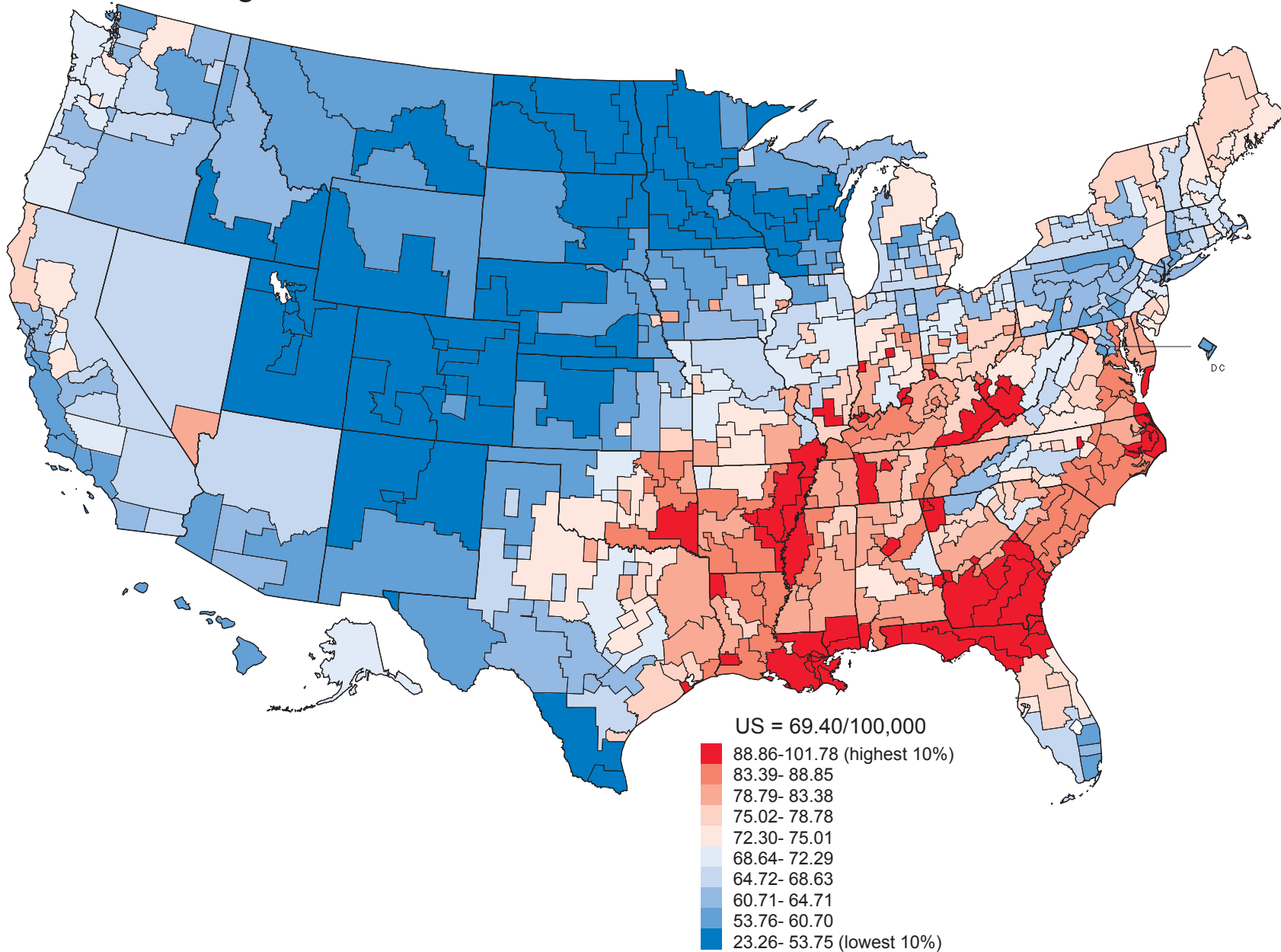
# Cancer Mortality Rates by State Economic Area (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: White Males, 1950-69

176



# Cancer Mortality Rates by State Economic Area (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: White Males, 1970-94

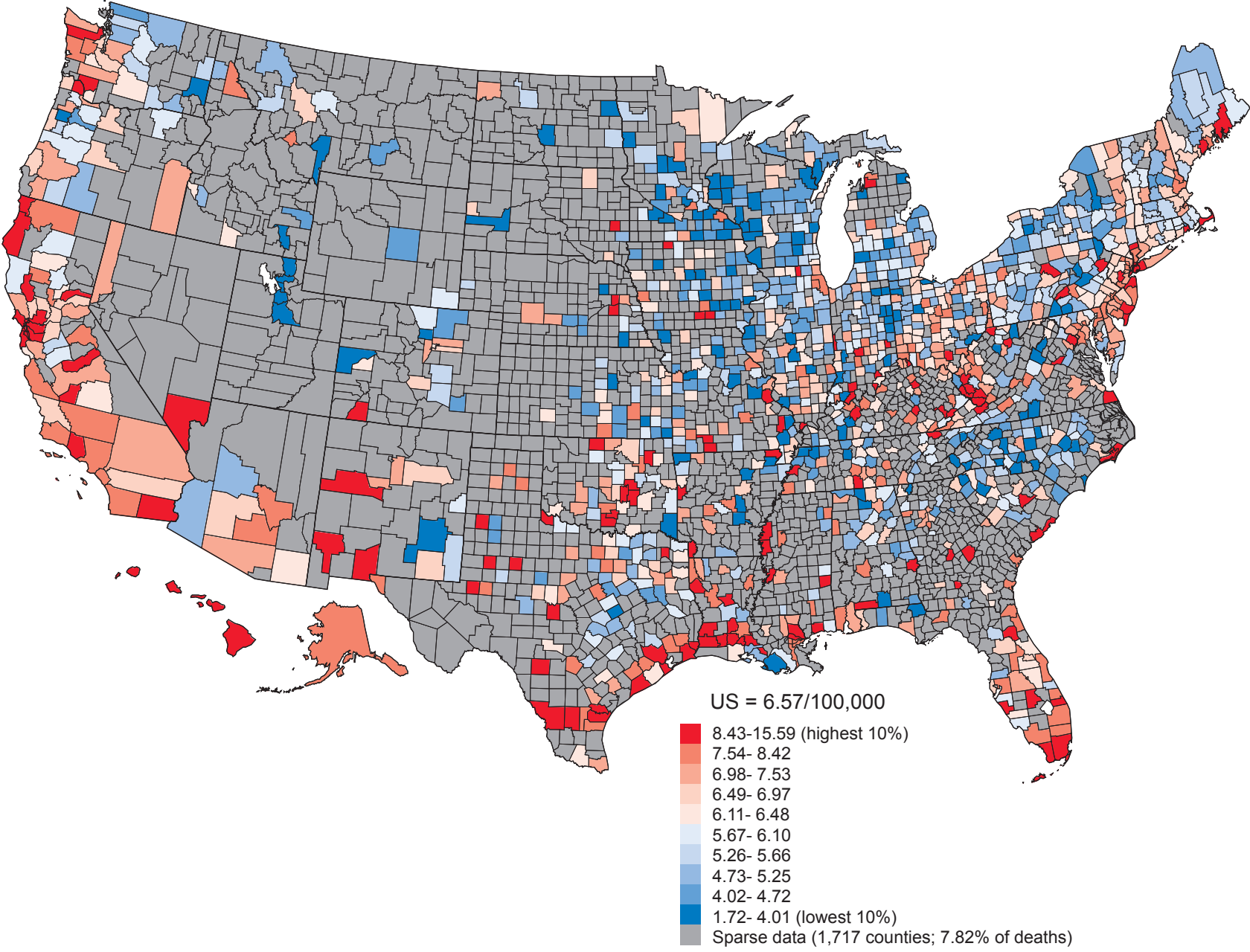
177





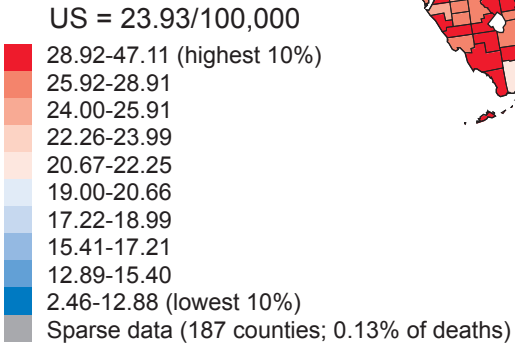
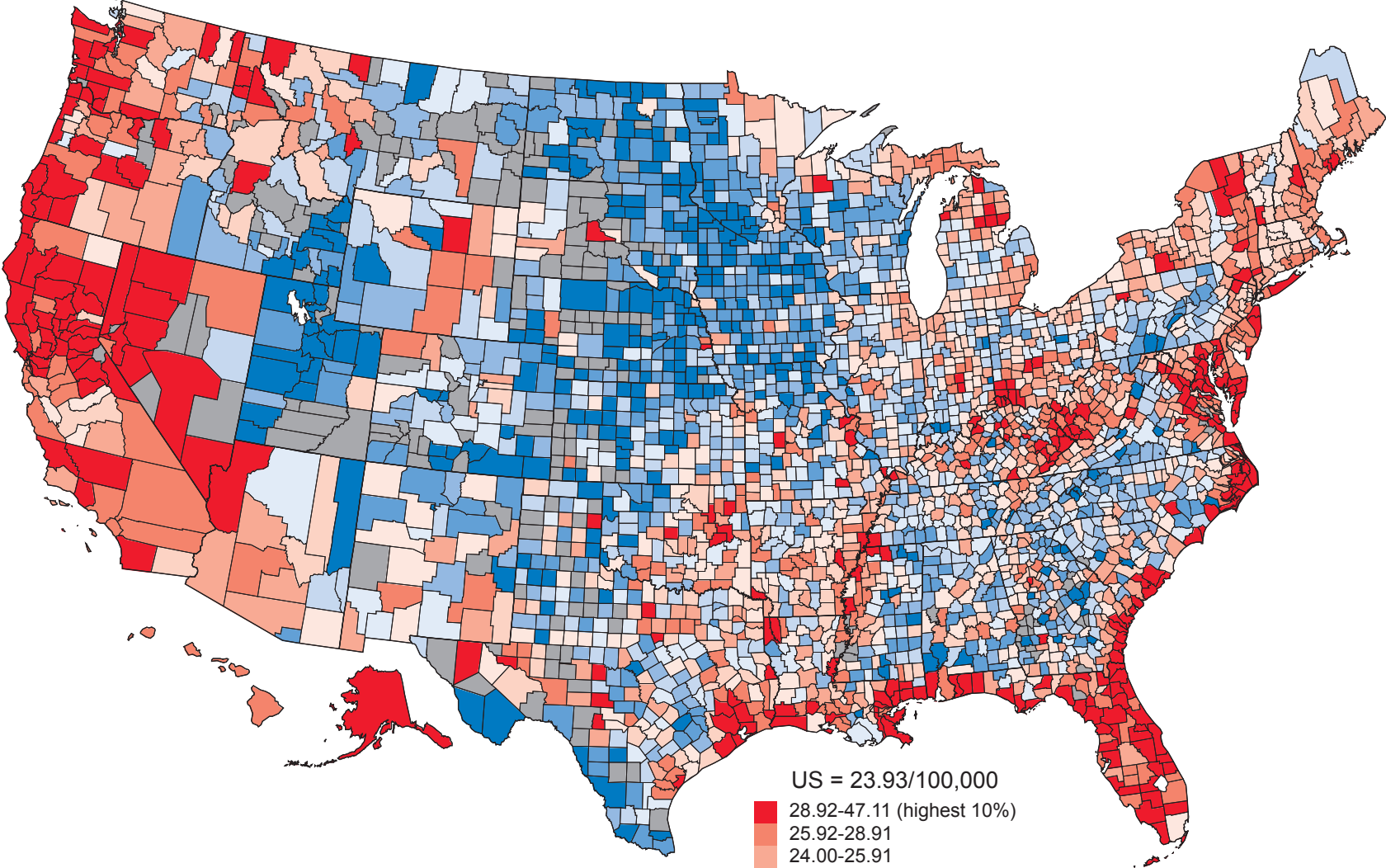
# Cancer Mortality Rates by County (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: White Females, 1950-69

178



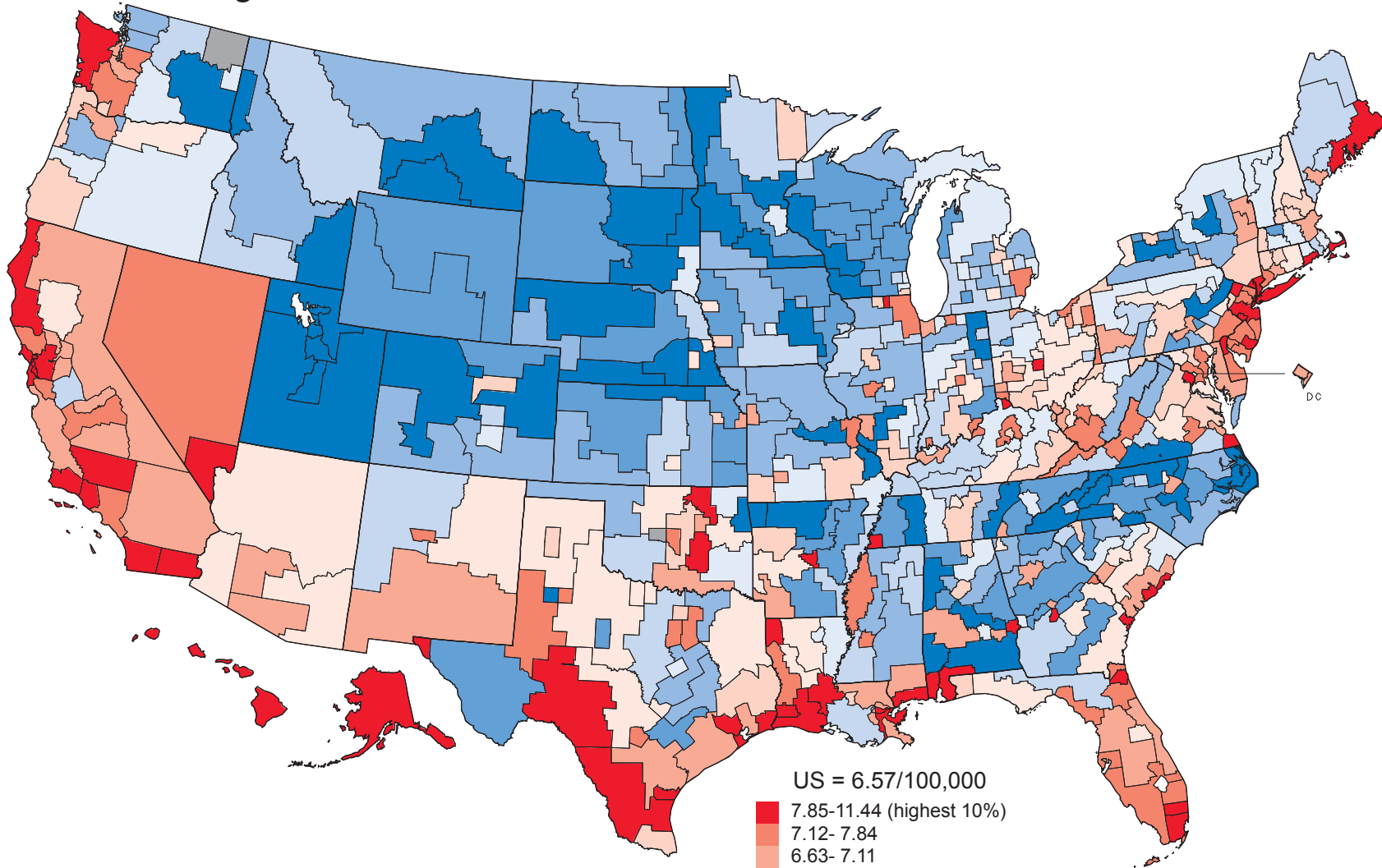
# Cancer Mortality Rates by County (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: White Females, 1970-94

179



# Cancer Mortality Rates by State Economic Area (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: White Females, 1950-69

180

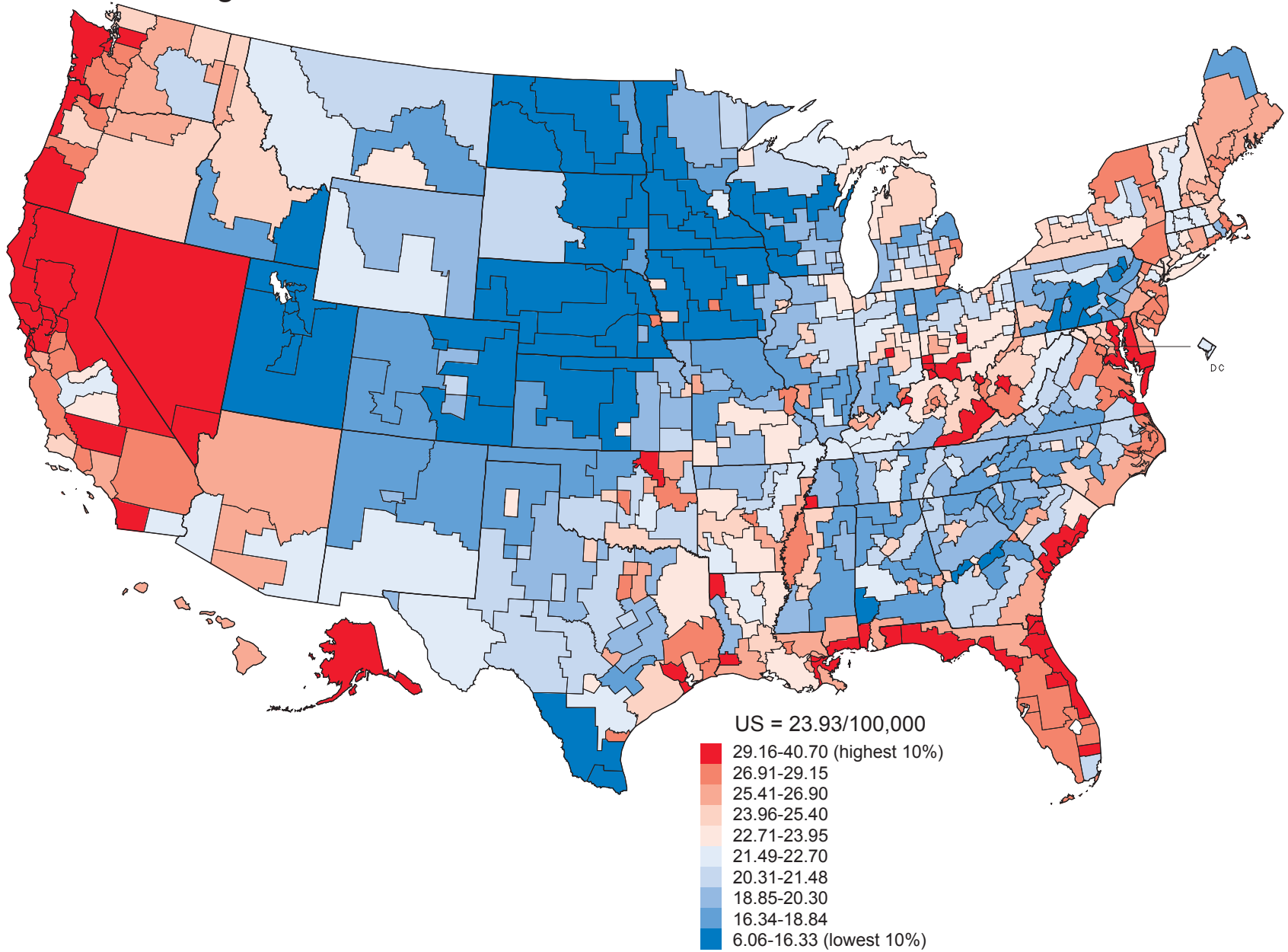


US = 6.57/100,000

- 7.85-11.44 (highest 10%)
- 7.12- 7.84
- 6.63- 7.11
- 6.21- 6.62
- 5.88- 6.20
- 5.54- 5.87
- 5.20- 5.53
- 4.85- 5.19
- 4.38- 4.84
- 2.19- 4.37 (lowest 10%)
- Sparse data (2 SEAs; 0.0% of deaths)

# Cancer Mortality Rates by State Economic Area (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: White Females, 1970-94

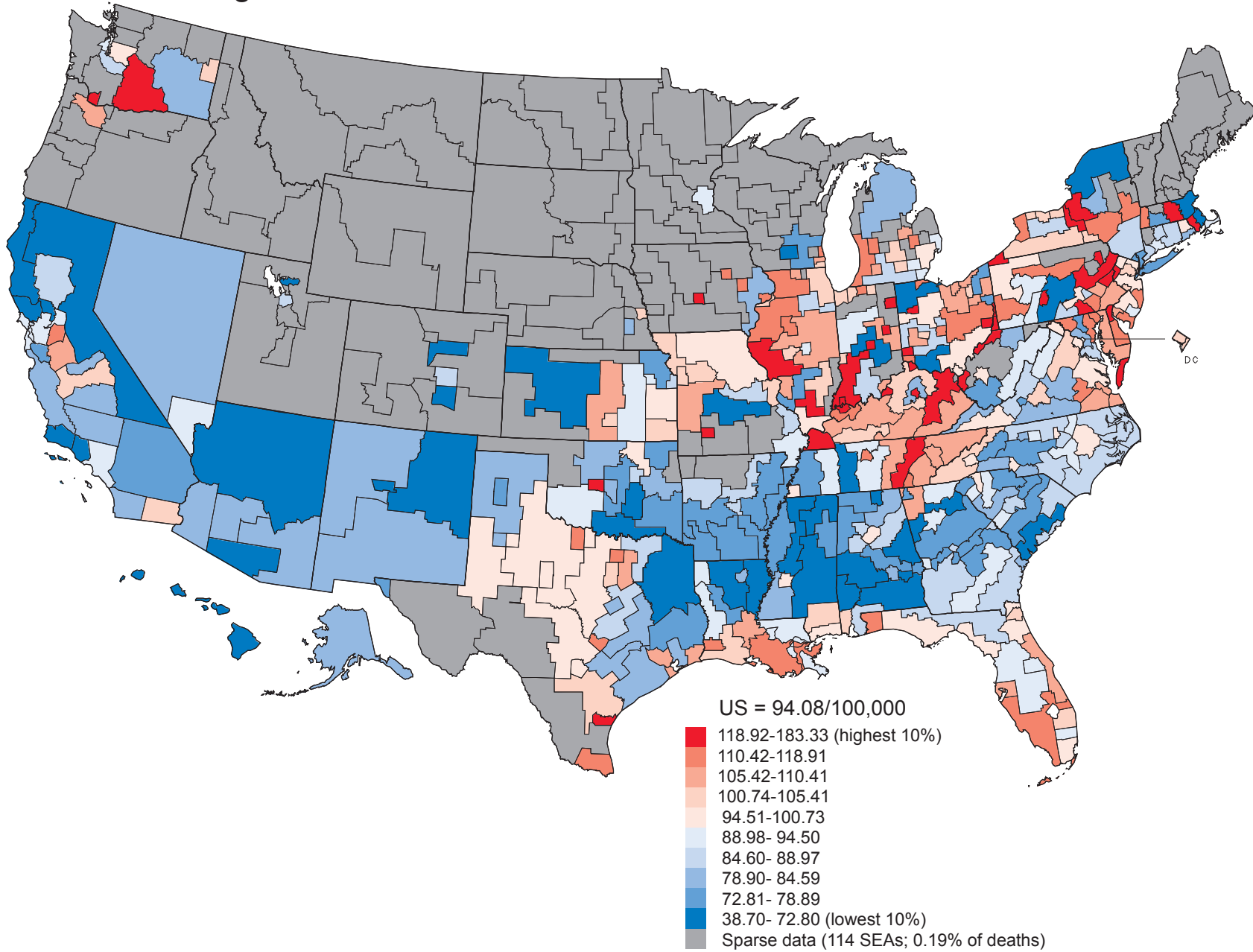
181





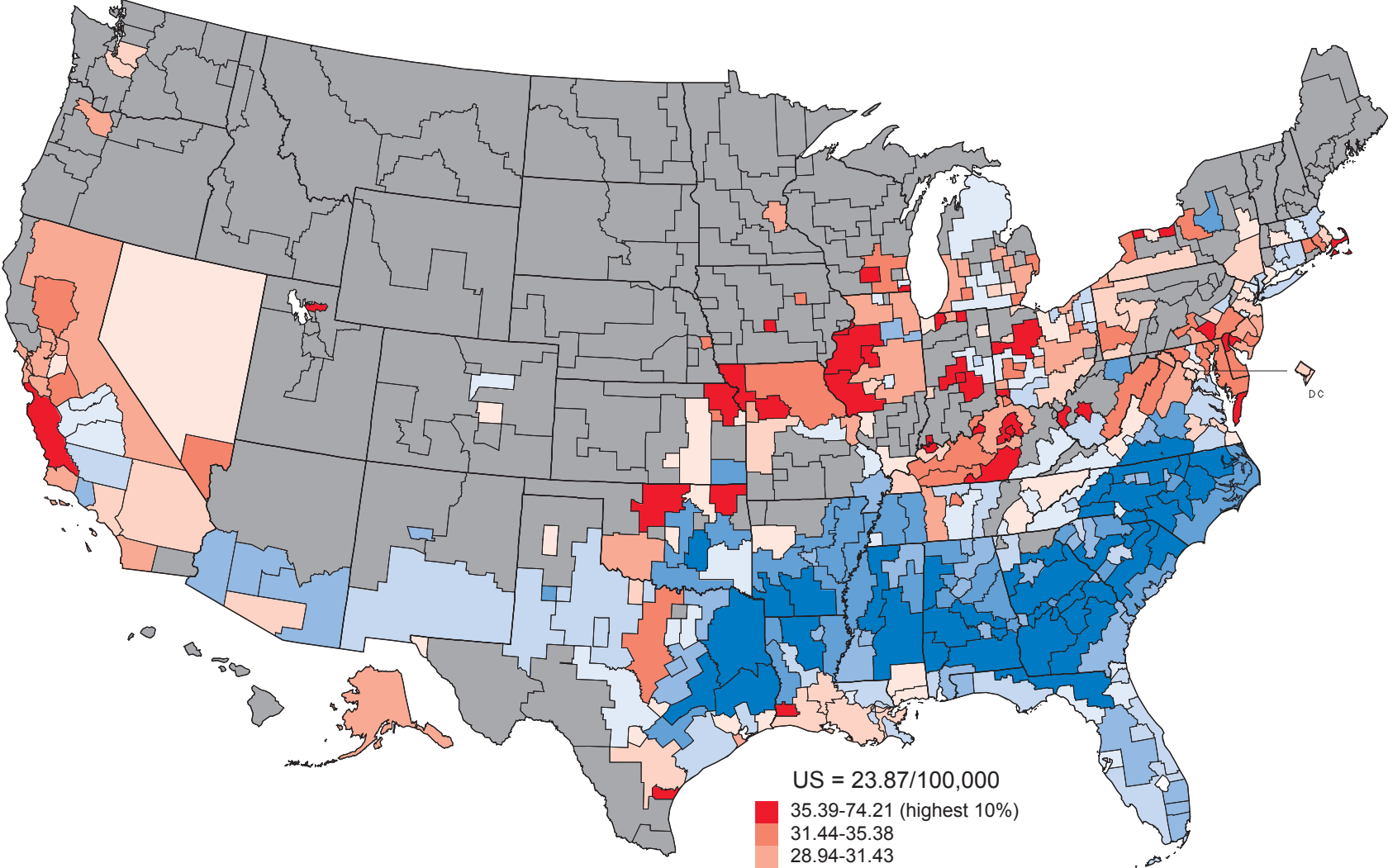
# Cancer Mortality Rates by State Economic Area (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: Black Males, 1970-94

182



# Cancer Mortality Rates by State Economic Area (Age-adjusted 1970 US Population) Lung, Trachea, Bronchus, and Pleura: Black Females, 1970-94

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US = 23.87/100,000

- 35.39-74.21 (highest 10%)
- 31.44-35.38
- 28.94-31.43
- 27.28-28.93
- 24.69-27.27
- 22.11-24.68
- 20.18-22.10
- 17.61-20.17
- 14.51-17.60
- 10.60-14.50 (lowest 10%)
- Sparse data (173 SEAs; 0.72% of deaths)