

Web Material

Global Seasonal Influenza Mortality Estimates: A Comparison of 3 Different Approaches

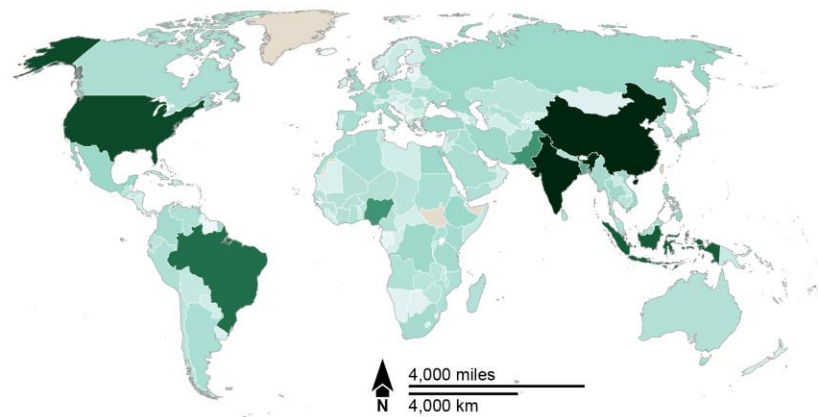
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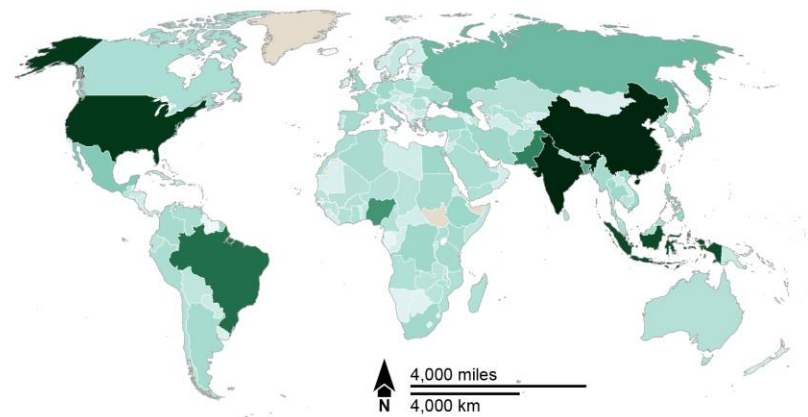
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Web Figure 1. United Nations World Population Prospects for 2015 Presented to Show Population by Country

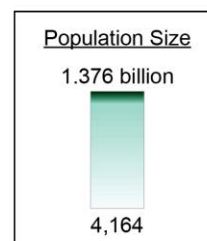
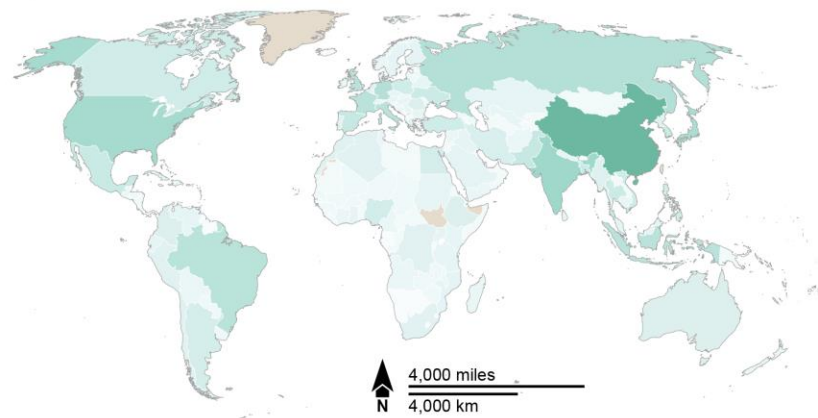
A)



C)

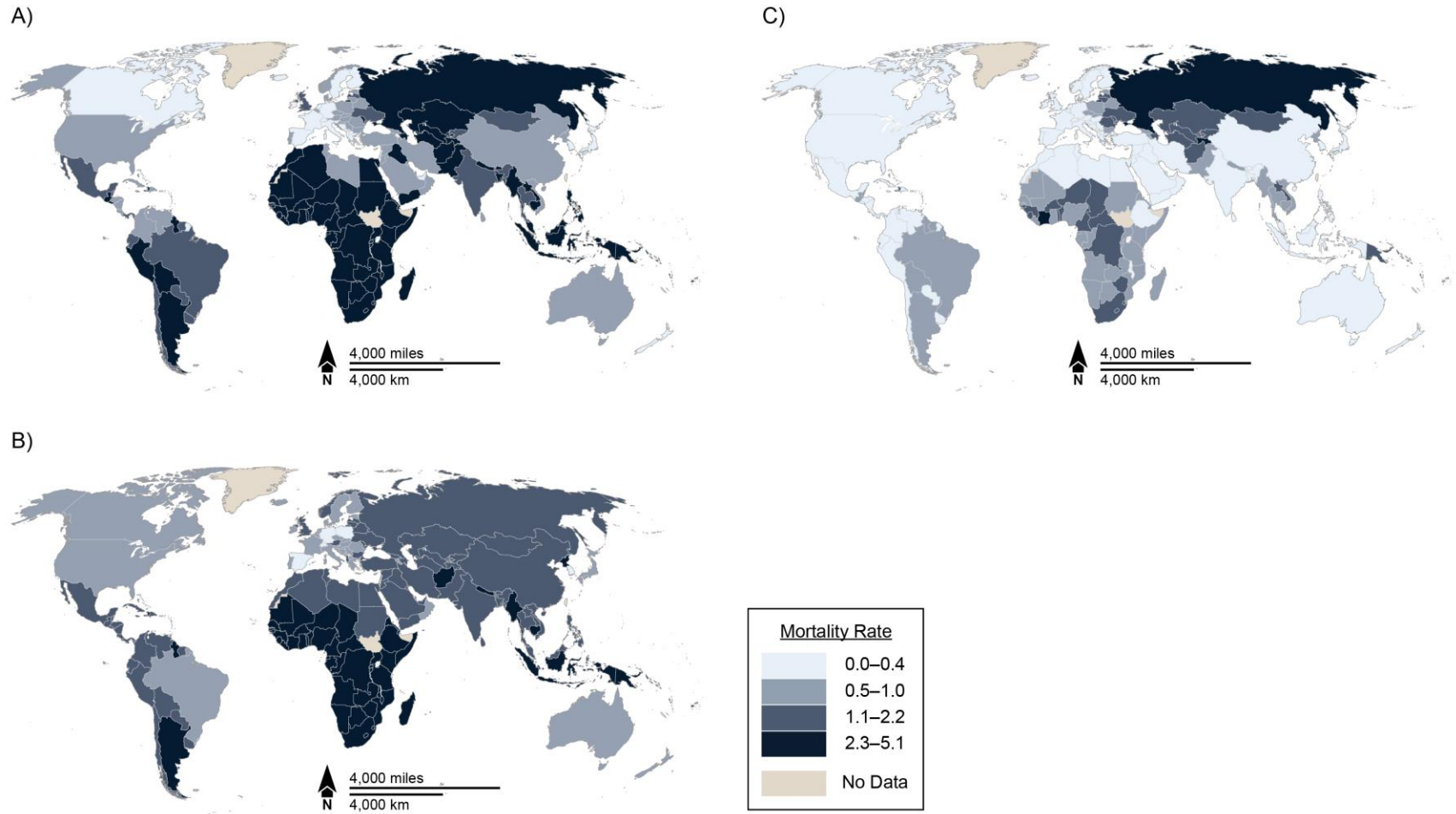


B)



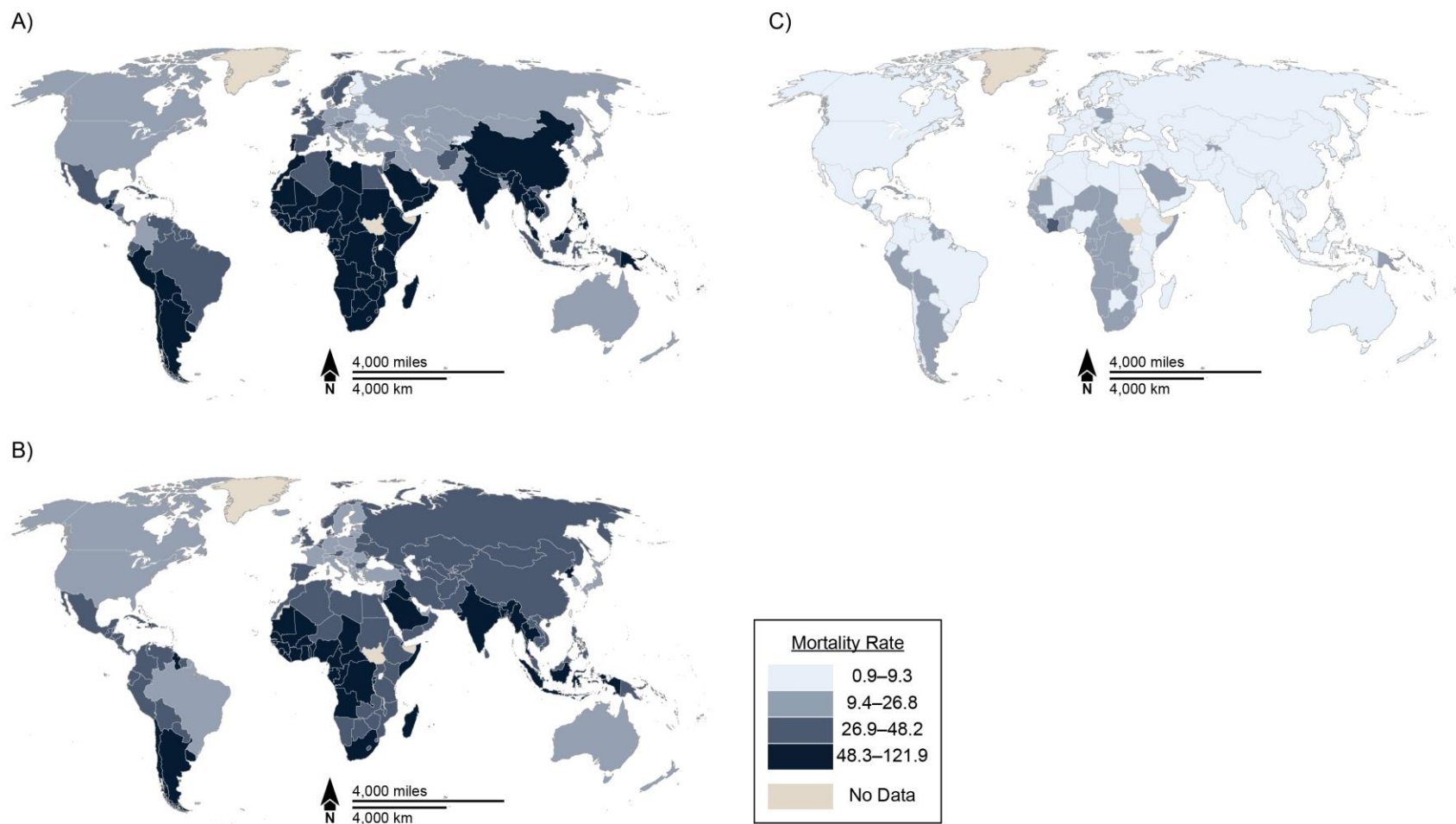
A: <65 years; B: ≥65 years; C) All ages

Web Figure 2. Country-Specific Influenza Respiratory Mortality Rates by Quartile, <65 years



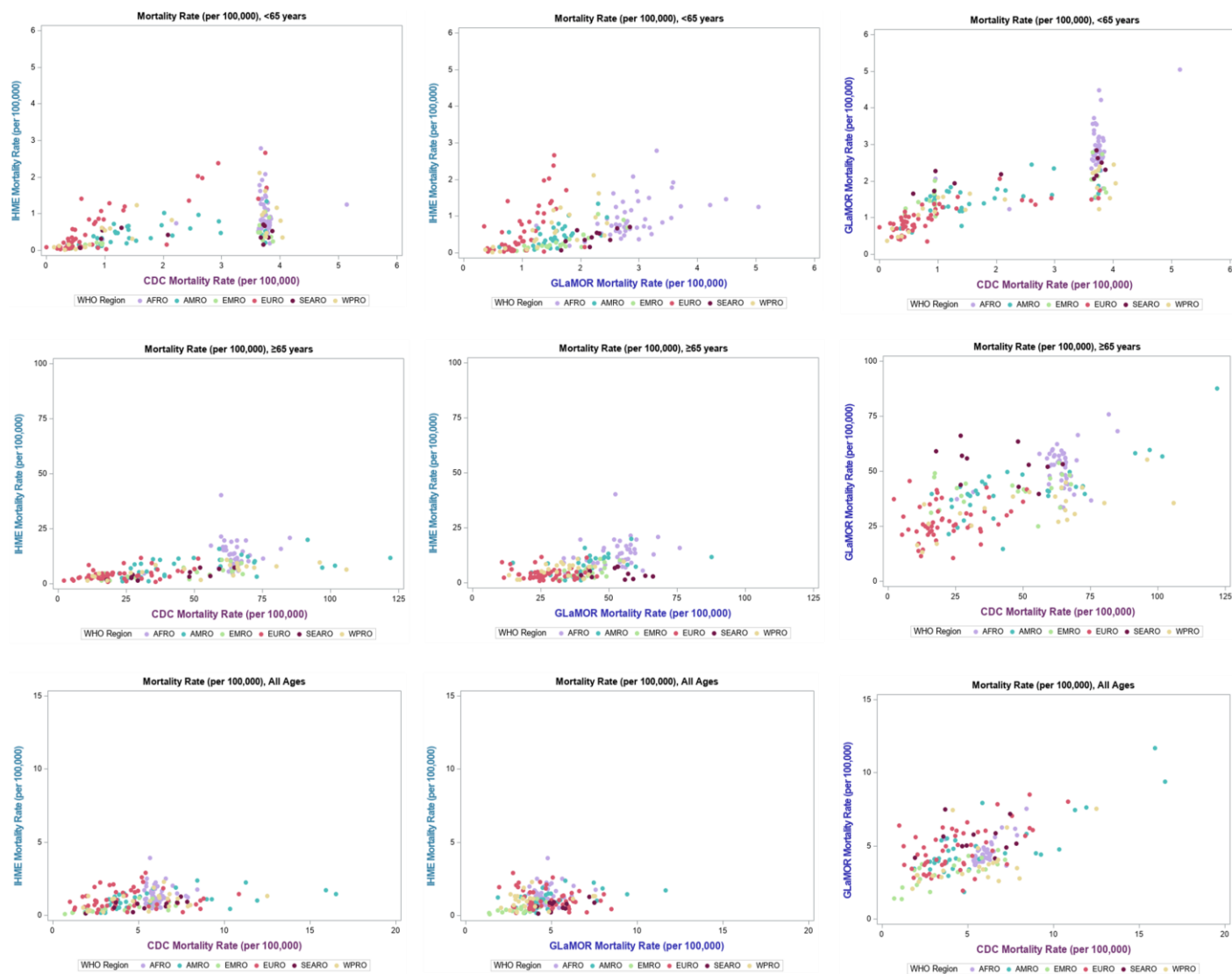
A) CDC; B) GLaMOR; C) IHME. Mortality Rate per 100,000 population. Rates for 183 countries included. Lighter colors indicate a lower mortality rate.

Web Figure 3. Country-Specific Influenza Respiratory Mortality Rates by Quartile, ≥ 65 years

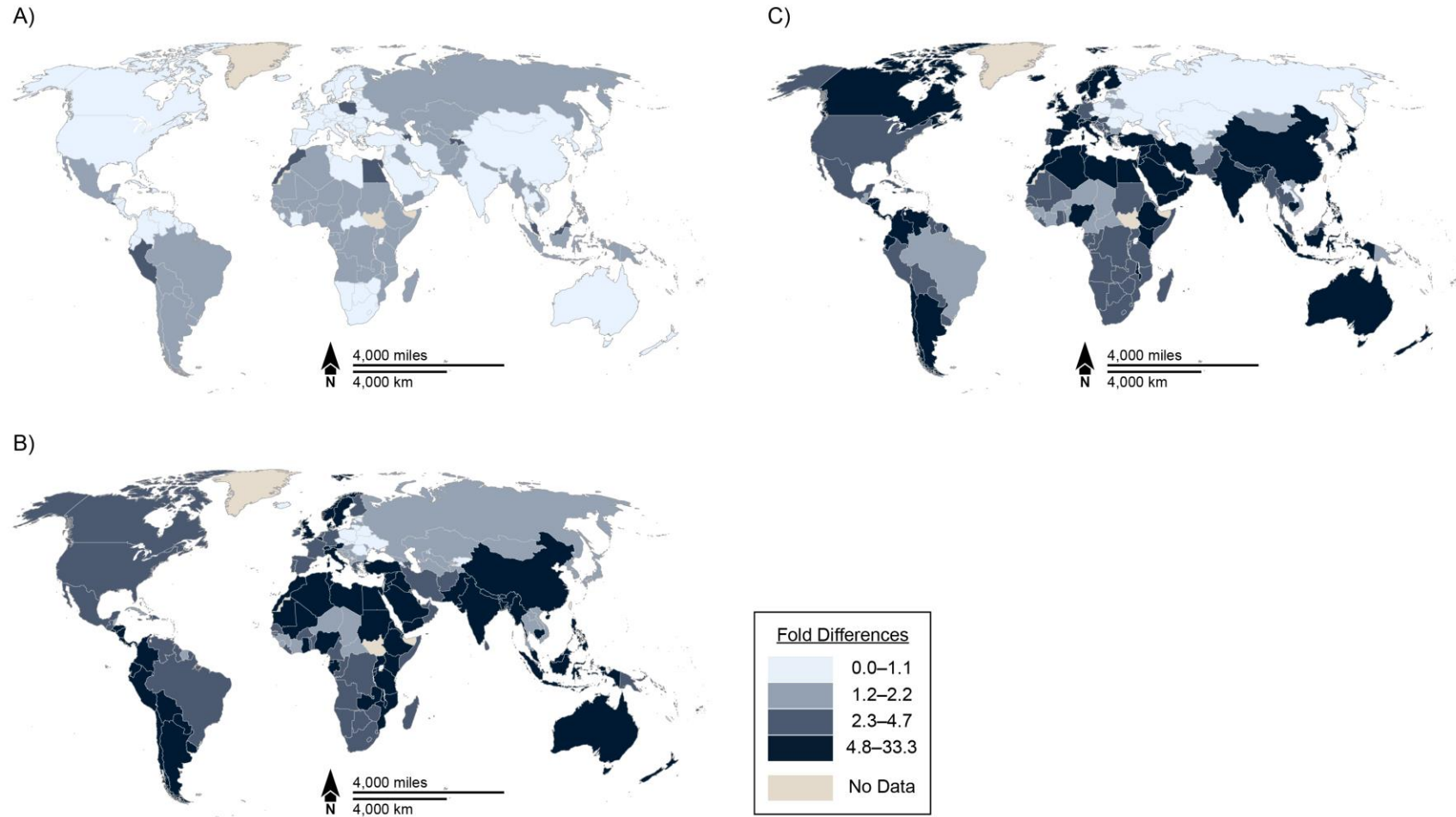


A) CDC; B) GLaMOR; C) IHME. Mortality Rate per 100,000 population. Rates for 183 countries included. Lighter colors indicate a lower mortality rate.

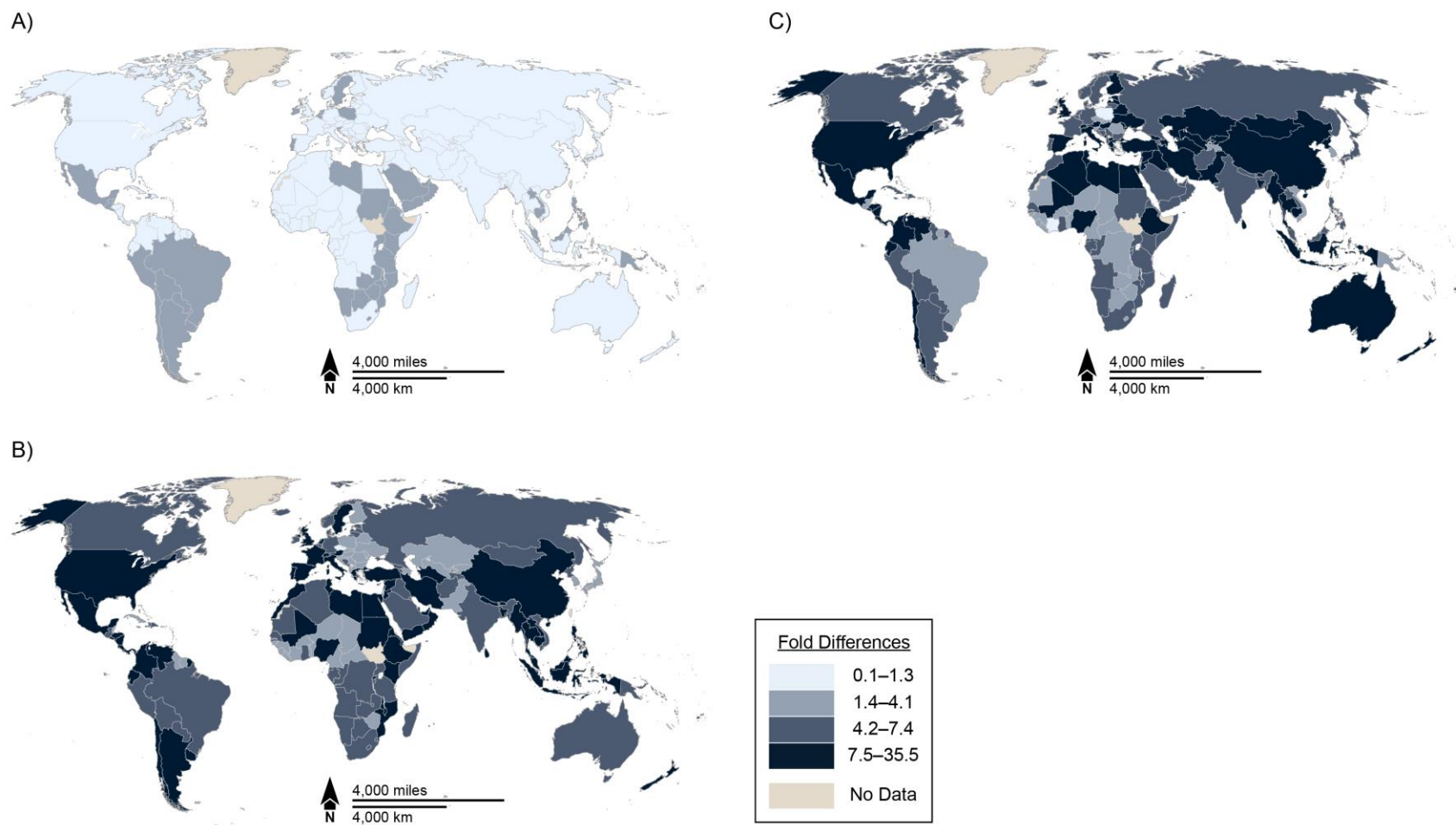
Web Figure 4. Scatter Plots Comparing Mortality Rates from CDC, GLaMOR and IHME by Age Group



Web Figure 5. Fold Differences Comparing Pairwise Influenza Mortality Rate Estimates by Quartile, <65 years



Web Figure 6. Fold Differences Comparing Pairwise Influenza Mortality Rate Estimates by Quartile, ≥ 65 years



A) CDC versus GLaMOR; B) CDC versus IHME; C) GLaMOR versus IHME. Abbreviations: CDC, United States Centers for Disease Control and Prevention; GLaMOR, Global Pandemic Mortality Project; IHME, Institute for Health Metrics and Evaluation

Rates for 183 countries included. Lighter colors indicate a low fold difference.