SUPPLEMENTARY FIGURE

Understanding the barriers to pooled SARS-CoV-2 testing in the United States

Eli P. Fenichel, Ph.D^a, R. Tobias Koch, B.Sc^b, Anna Gilbert, Ph.D^{c,d}, Gregg Gonsalves, Ph.D^b, and Anne L. Wyllie, Ph.D^{b#}

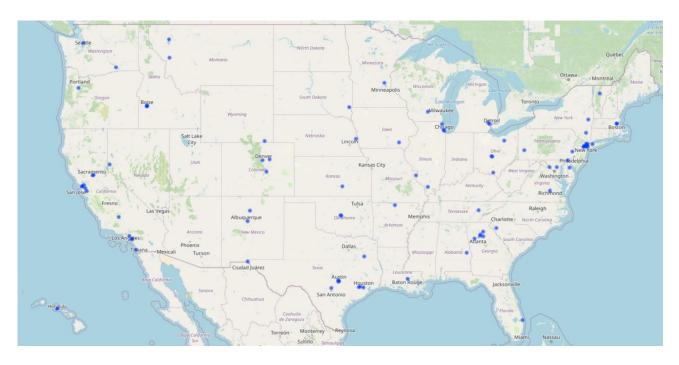
^a Yale School of the Environment, 195 Prospect St. New Haven, CT, 06511

^b Department of Epidemiology of Microbial Diseases, Yale School of Public Health, 60 College St, New Haven, CT 06510

^c Department of Mathematics, Yale University, 10 Hillhouse Avenue, New Haven, CT, 06511,

^d Department of Statistics & Data Science, Yale University, 10 Hillhouse Avenue, New Haven, CT, 06511

[#]Corresponding author: Anne Wyllie, anne.wyllie@yale.edu, 203-781-6942



Supplementary Figure. Geographic locations of laboratories surveyed regarding barriers to pooled testing in the US. Of the 362 US-based laboratories invited to participate in our survey to evaluate testing constraints and pooling strategies for SARS-CoV-2 testing, 93 responses were received (25.7% response rate). Blue dots indicate the geographical location of the respondent laboratories.