

Supplemental Figure S1. Morphology of *Pseudomonas syringae* colonies

Morris et al. *Pseudomonas syringae* on plants in Iceland has likely evolved for several million years outside the reach of processes that mix this bacterial complex across Earth's temperate zones. MDPI Pathogens 2022

Colonies of *Pseudomonas syringae* are smooth with translucent irregular edges. This is the phenotype for almost all phylogroups. In contrast some colonies in phylogroup 7 are mucoid but not fully opaque (as in the top right photo). Examples of colonies most similar to *P. syringae* produced by other species are presented in the bottom panel.

