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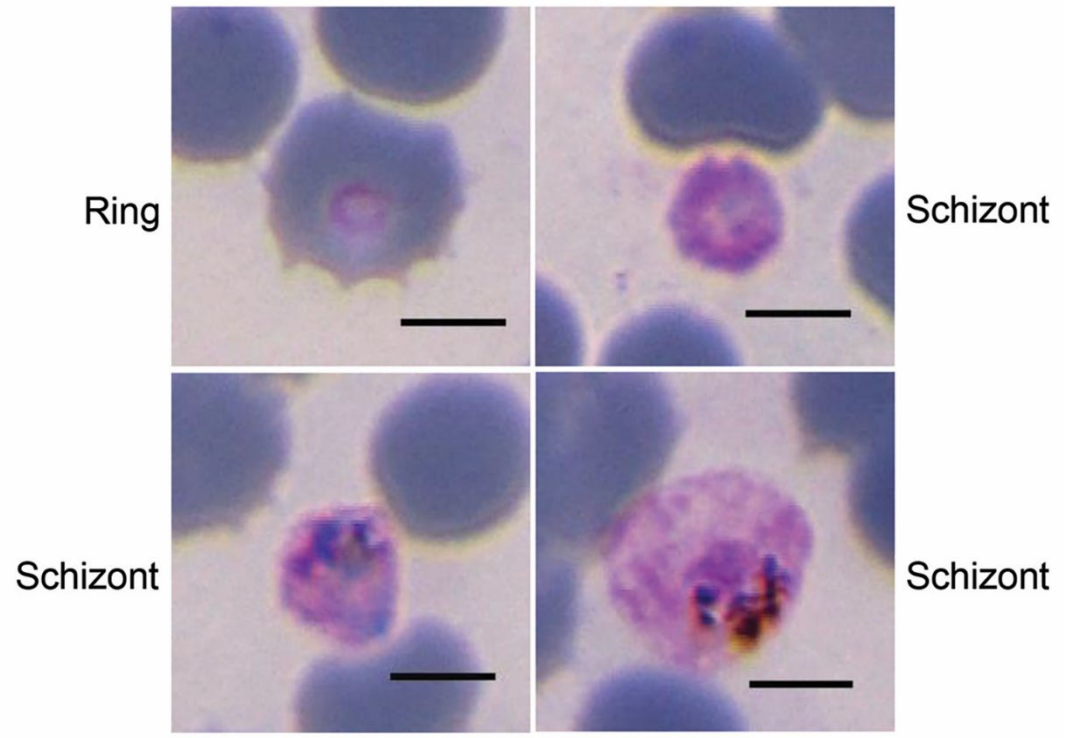
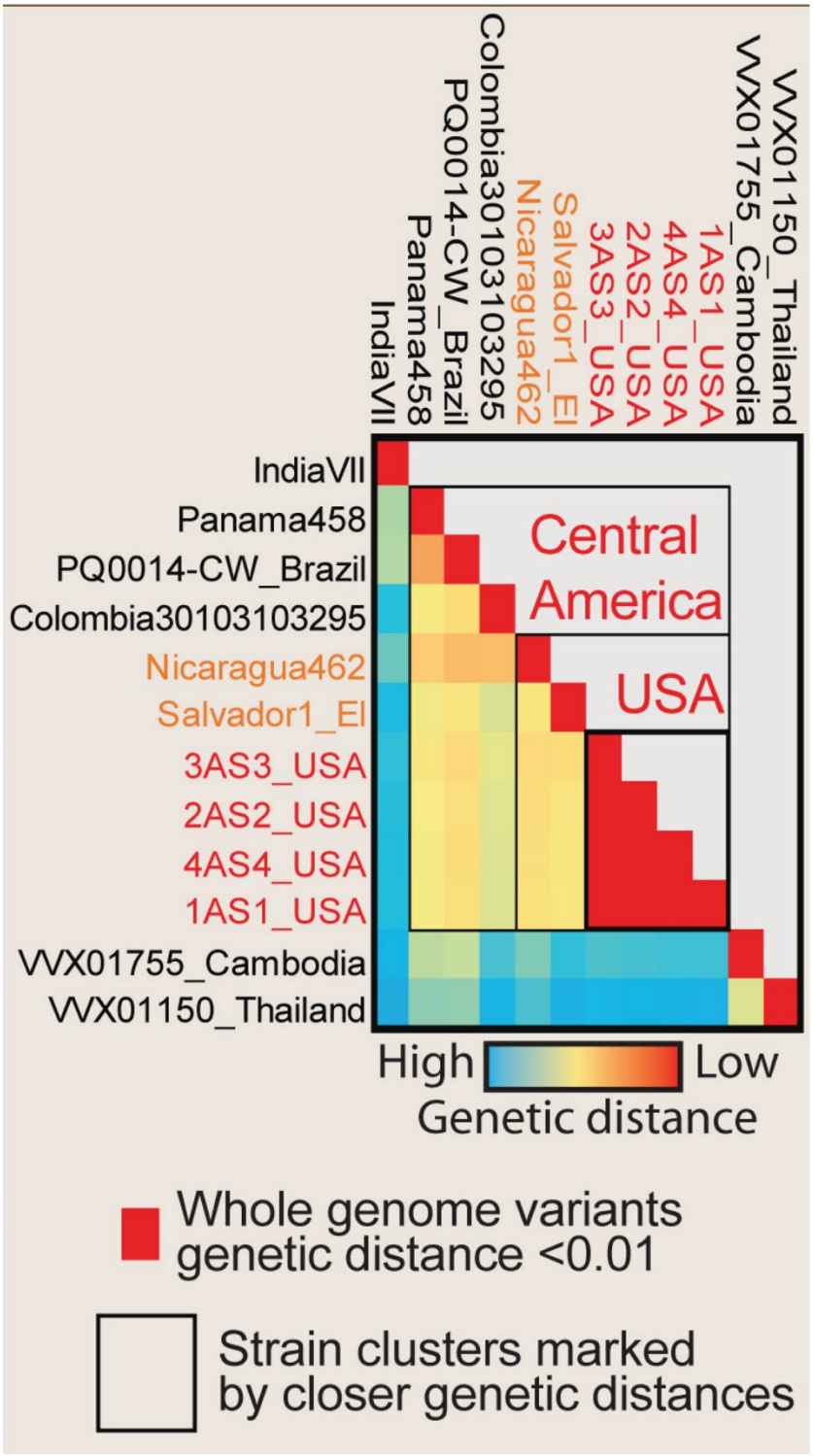
Autochthonous *Plasmodium vivax* Infections, Florida, USA, 2023

Appendix



Appendix Figure 1. Identification of *Plasmodium vivax* infections in blood samples from malaria patients, Florida, USA, May–July 2023. Microscopic images of Giemsa-stained thin blood smear from 1 patient, showing developmental stages of the *P. vivax* parasite. Scale bars indicate 5 μm.



Appendix Figure 2. Phylogenetic analysis of *Plasmodium vivax* strains from blood samples from malaria patients, Florida, USA, May–July 2023, suggesting Central/South American origin. The distance matrix shows that US strains are closely related. The distances of the number of substitutions per site are shown. Strains in red font, United States; orange font, Central/South America; black font, other regions.