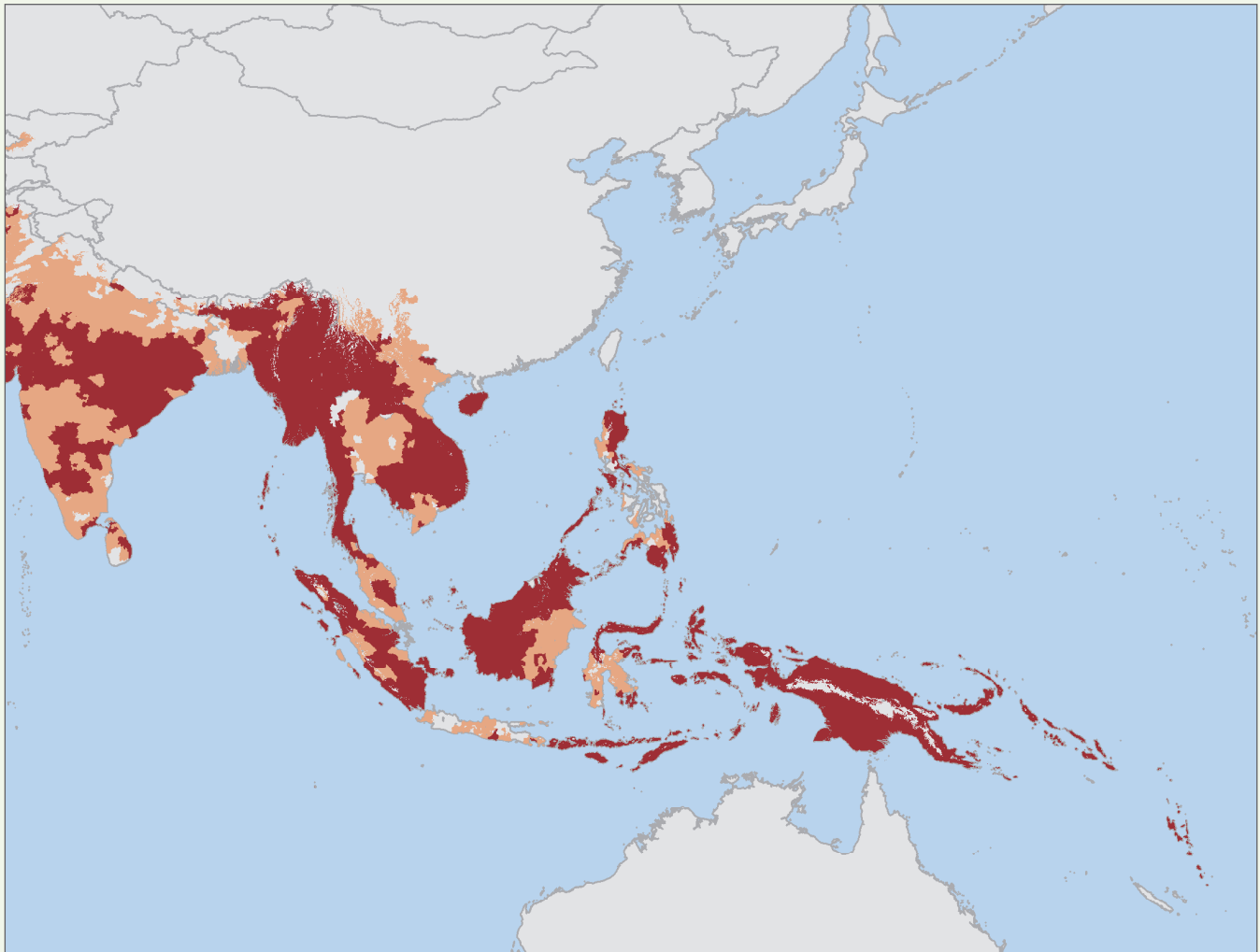


Asia Pacific Malaria Transmission Limits Maps

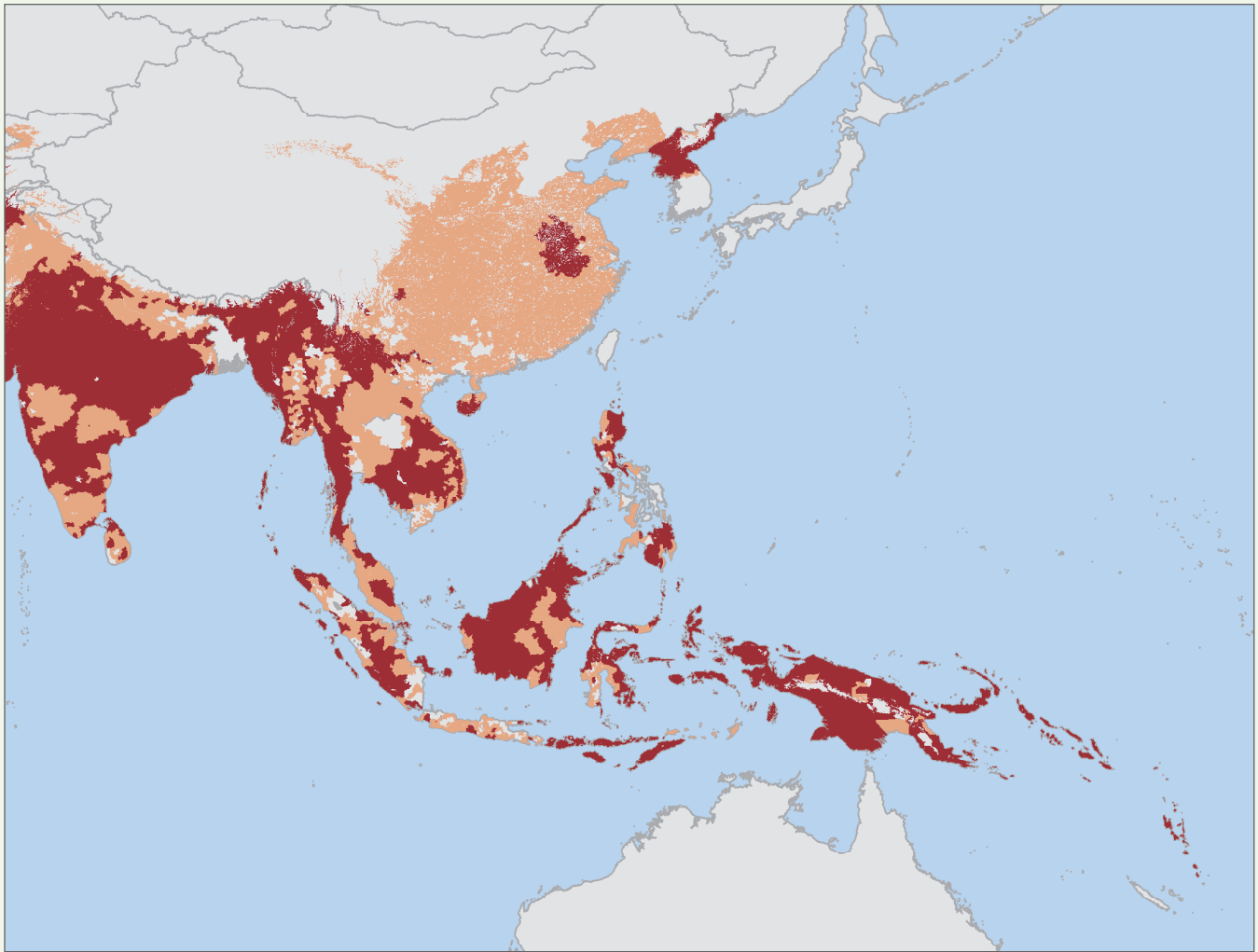
Malaria Transmission Limits for *Plasmodium falciparum*



P. falciparum malaria risk is classified into no risk, unstable risk of <0.1 case per 1,000 population (API) and stable risk of ≥ 0.1 case per 1,000 population (API). Risk was defined using health management information system data and the transmission limits were further refined using temperature and aridity data. Data from the international travel and health guidelines (ITHG) were used to identify zero risk in certain cities, islands and other administrative areas.

- Water
- P. falciparum* free
- Unstable transmission (API < 0.1)
- Stable transmission (≥ 0.1 API)

Malaria Transmission Limits for *Plasmodium vivax*



P. vivax malaria risk is classified into no risk, unstable risk of <0.1 case per 1,000 population (API) and stable risk of ≥ 0.1 case per 1,000 population (API). Risk was defined using health management information system data and the transmission limits were further refined using temperature and aridity data. Data from the international travel and health guidelines (ITHG) were used to identify zero risk in certain cities, islands and other administrative areas.

