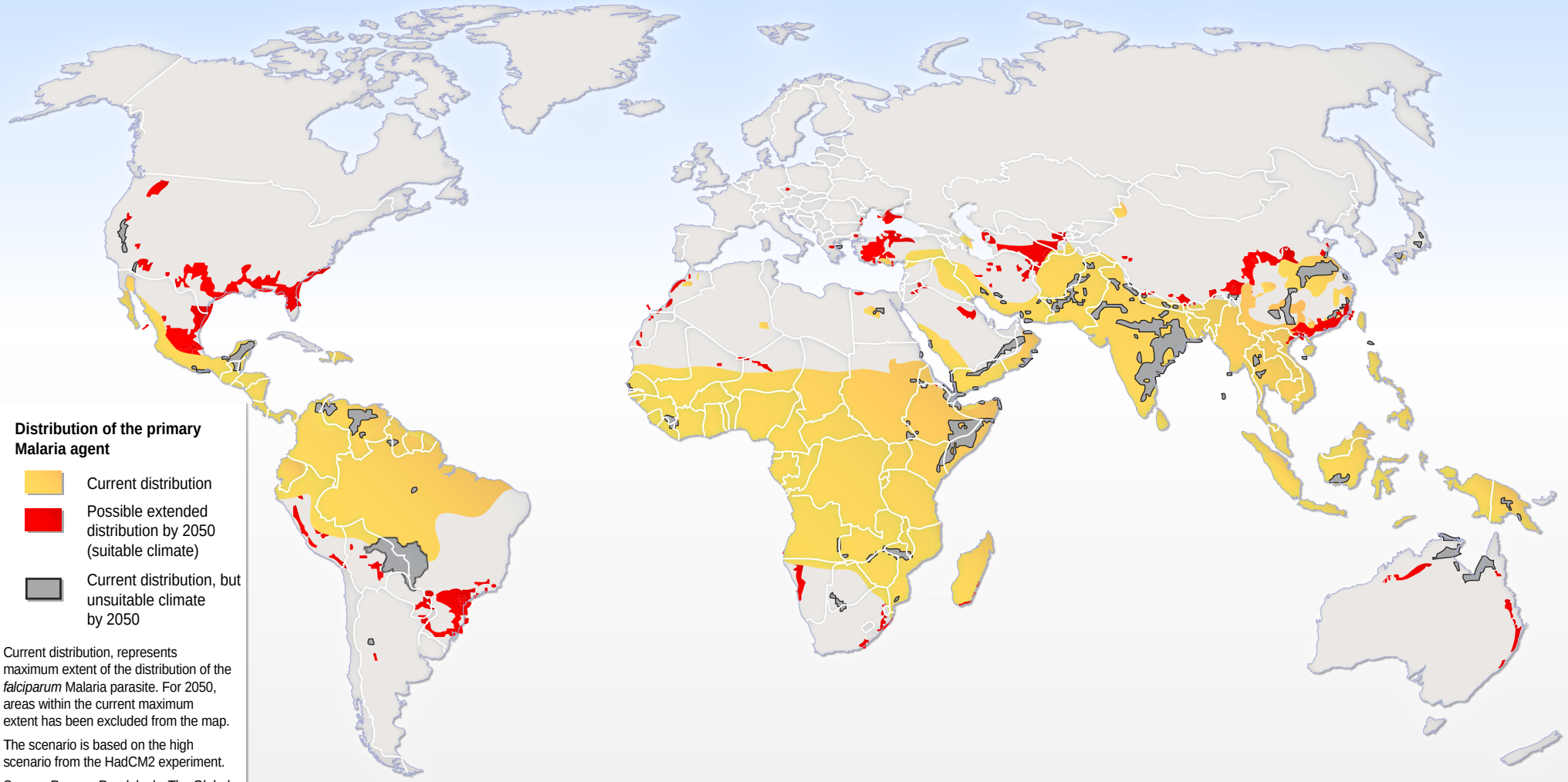
Climate Change and Malaria



Distribution of the primary Malaria agent

- Current distribution
- Possible extended distribution by 2050 (suitable climate)
- Current distribution, but unsuitable climate by 2050

Current distribution, represents maximum extent of the distribution of the *falciparum* Malaria parasite. For 2050, areas within the current maximum extent has been excluded from the map.

The scenario is based on the high scenario from the HadCM2 experiment.

Source: Rogers. Randoloph. *The Global Spread of Malaria in a Future, Warmer World.* Science (2000:1763-1766).