6 Anhang

6.1 Literaturverzeichnis


Abdulhadi NH. Protection against severe clinical manifestations of Plasmodium falciparum malaria among sickle cell trait subjects is due to modification of the release of cytokines and/or cytoadherence of infected erythrocytes to the host vascular beds. Med Hypotheses 2003; 60 (6): 912-4.


Barham D, Trinder P. An improved colour reagent for the determination of blood glucose by the oxidase system. Analyst 1972; 97 (151): 142-5.


Chiwakata CB, Hemmer CJ, Dietrich M. High levels of inducible nitric oxide synthase mRNA are associated with increased monocyte counts in blood and have a beneficial role in Plasmodium falciparum malaria. Infect Immun 2000; 68 (1): 394-9.


Haldane JBS. Disease and evolution. La Ricerca Scientifica 1949; Suppl. A 19: : 68-76.


MARA/ARMA (2002). LITe for Africa (Low-end Information Tool - Malaria), MARA/ARMA.


Stoltzfus RJ, Chwaya HM, Montresor A, et al. Malaria, hookworms and recent fever are related to anemia and iron status indicators in 0- to 5-y old Zanzibari children and these relationships change with age. J Nutr 2000; 130 (7): 1724-33.


