

SUPPLEMENTAL TABLE 1

Antigen, cutoff, median, and range of IgG responses (MFI-bg) to each antigen for Malian schoolchildren

Antigen	Cutoff (MFI-bg)	Median (range) of fluorescence intensities (MFI-bg)*
MSP-1 ₄₂	312	23,920 (13 to 32,661)
AMA-1	237	28,589 (17 to 32,648)
<i>Plasmodium vivax</i> MSP-1 ₁₉ /GST	393	172 (17 to 29,986)
GST	–	102 (–2 to 929)

AMA-1 = apical membrane antigen; GST = glutathione-S-transferase; MFI-bg = median fluorescence intensity with background subtracted; MSP-1 = merozoite surface protein.
*Possible MFI range is 1 to 32,766 without background (bg) subtracted, and MFI-bg can be a negative number.