Comparison of multi-parallel qPCR and double-slide Kato-Katz for detection of soil-transmitted helminth infection among children in rural Bangladesh

S6 Figure. Cumulative probability that a stool sample was classified as positive for *A. lumbricoides* using Kato-Katz among those classified as negative by qPCR by date of Kato-Katz

Data were not included for hookworm and *Trichuris* since only 1% of samples were classified as positive by Kato-Katz among those classified as negative by qPCR for those STH.