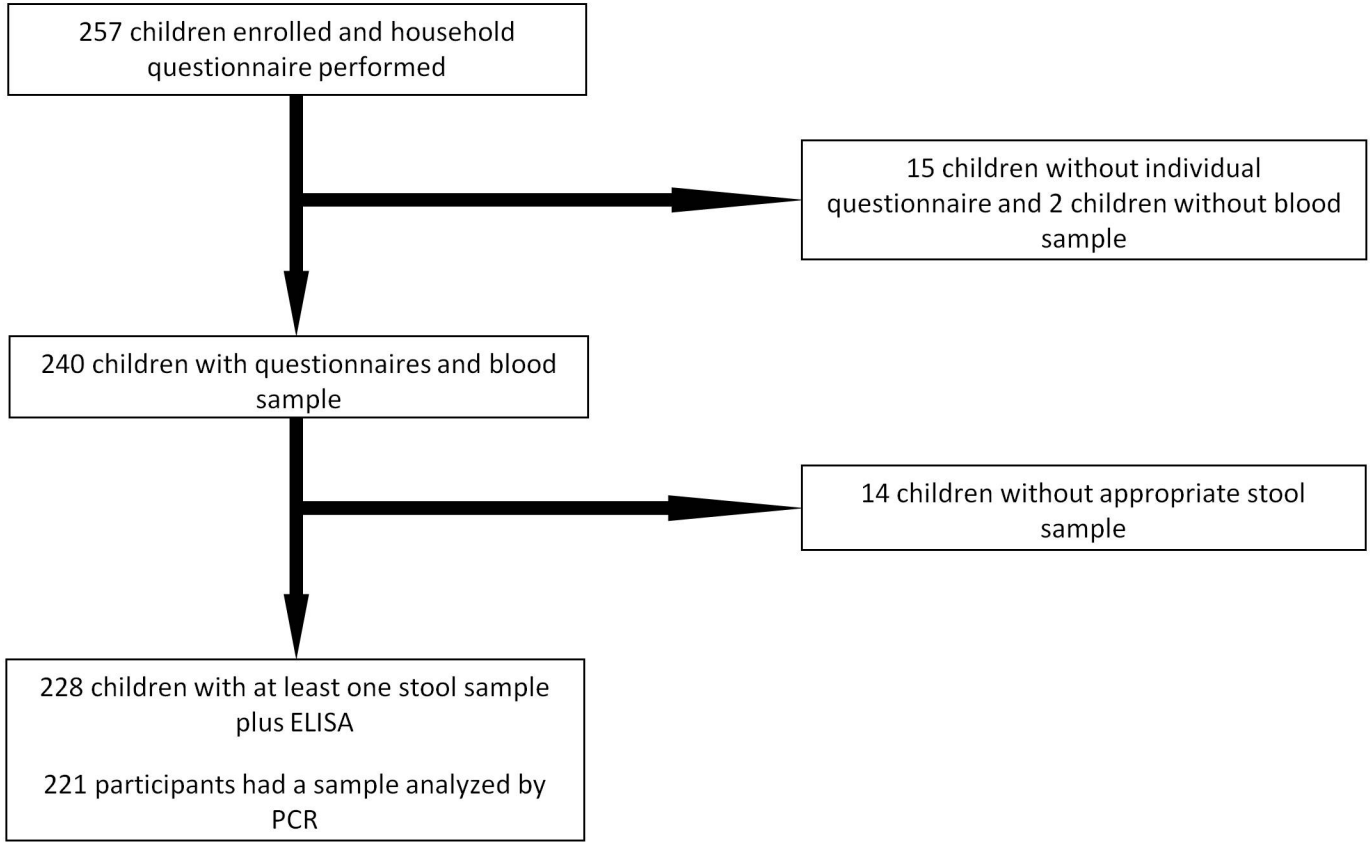
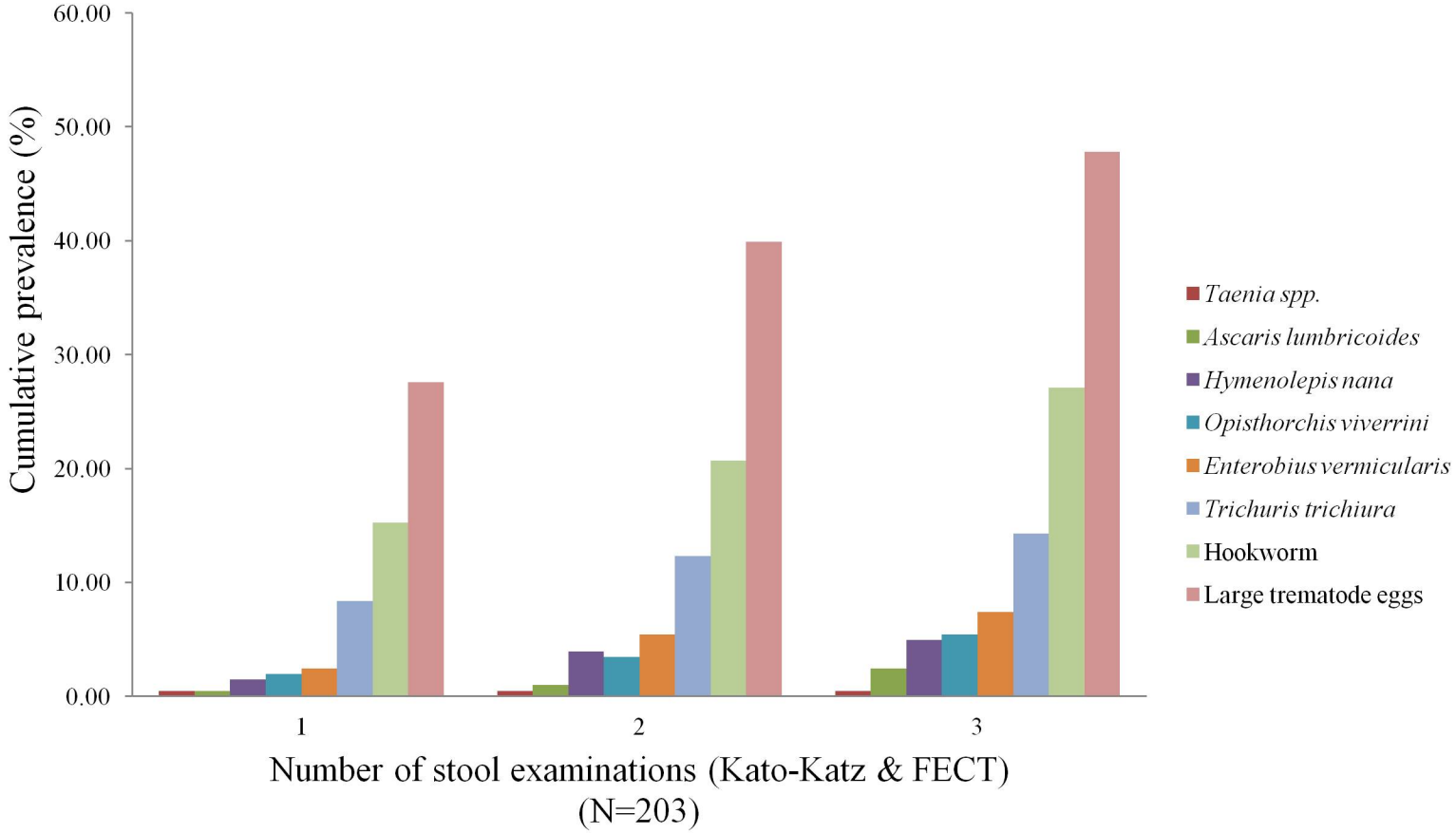

257 children enrolled and household questionnaire performed
15 children without individual questionnaire and 2 children without blood sample
240 children with questionnaires and blood sample
14 children without appropriate stool sample
228 children with at least one stool sample plus ELISA
221 participants had a sample analyzed by PCR


60.00
50.00
40.00
30.00
20.00
10.00
0.00
Cumulative prevalence (%)
1
2
3
Number of stool examinations (Kato-Katz & FECT)
(N=203)
Taenia spp.
Ascaris lumbricoides
Hymenolepis nana
Opisthorchis viverrini
Enterobius vermicularis
Trichuris trichiura
Hookworm
Large trematode eggs