

Supplementary Table S1. Genetic characteristics of standard-sized eggs (typical eggs of *Trichuris trichiura*) in Kato-Katz fecal smears from schoolchildren in Yangon Region, Myanmar in their 18S rDNA sequences

Kato-Katz smear code no.	Egg length (µm)	Egg width (µm)	No. of nucleotides sequenced (bp)	GenBank accession no.	Pairwise % identity with <i>T. trichiura</i> ^a	Pairwise % identity with <i>T. vulpis</i> ^b
1	57.2	26.0	368	OQ152555	100	90.3
2	54.2	26.7	431	OQ152556	100	88.6
3	57.6	27.5	368	OQ152557	100	89.8
4	57.0	27.7	411	OQ152558	100	90.4
5	54.6	21.3	329	OQ152559	100	90.4
6	51.7	23.9	404	OQ152560	100	89.6
7	54.5	23.7	404	OQ152561	100	89.7
8	55.0	26.5	430	OQ152562	100	89.3
9	57.4	27.0	399	OQ152563	100	90.2
10	55.3	27.5	433	OQ152564	100	90.4
11	51.7	27.8	399	OQ152565	100	90.3
12	57.2	28.0	437	OQ152566	100	90.5
13	53.8	25.0	429	OQ152567	100	89.4
14	56.0	26.3	427	OQ152568	100	90.2
15	56.9	26.2	427	OQ152569	100	90.2

^aGenBank no. GQ352548 (498 bp).^bGenBank no. GQ352556 (699 bp).