

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

**S4 Table. Primer sequences used for 18S SSU sequencing**

Primer Name	Primer Sequence (5' → 3') <sup>a</sup>
Read 1 Sequencing Primer	TATCGCCGTTCCGGTACACACCGCCCGTC
Read 2 Sequencing Primer	AGTCAGCCAGCATGATCCTTCTGCAGGTTACCTAC
Index Sequence Primer	GTAGGTGAACCTGCAGAAGGATCATGCTGACTGACT
Forward Primer for PCR	AATGATACGGCGACCACCGAGATCTACACTATCGCCGTTCCGGTACACACCGCCGTC
Reverse Primer for PCR #1	CAAGCAGAAGACGGCATAACGAGAT <u>ACGAGACTGATT</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #2	CAAGCAGAAGACGGCATAACGAGAT <u>GCTGTACGGATT</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #3	CAAGCAGAAGACGGCATAACGAGAT <u>ATCACCAGGTGT</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #4	CAAGCAGAAGACGGCATAACGAGAT <u>TGGTCAACGATA</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #5	CAAGCAGAAGACGGCATAACGAGAT <u>ATCGCACAGTAA</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #6	CAAGCAGAAGACGGCATAACGAGAT <u>GTCGTGTAGCCT</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #7	CAAGCAGAAGACGGCATAACGAGAT <u>AGCGGAGGTTA</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #8	CAAGCAGAAGACGGCATAACGAGAT <u>TACAGCGCATA</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #9	CAAGCAGAAGACGGCATAACGAGAT <u>AATTGTGTCGGA</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Reverse Primer for PCR #10	CAAGCAGAAGACGGCATAACGAGAT <u>TGCATACACTGG</u> AGTCAGTCAGCATGATCCTTCTGCAGGTTACCTAC
Mammal Blocking Primer	GCCCGTCGCTACTACCGATTGG/ideoxyl//ideoxyl//ideoxyl//ideoxyl//ideoxyl//TTAGTGAGGCCCT/3SpC3/

<sup>a</sup> The barcode sequence in each reverse primer is underlined.