

Supplementary Table S1. *Blastocystis* sequences of the SSURNA gene used in haplotype network analysis

GenBank	Subtype	Host	Country	Source	Reference
MH453933	ST3		ATCC		ATCC
MK801411	ST1	<i>Sus scrofa domesticus</i>	Austria	Isolate	Int J Parasitol 2019; 49: 769-777
HF569212		<i>Bos taurus</i>	Belgium	Feces	Unpublished
KX523993		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892240	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892238	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892235	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892231	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892228	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892226	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892223	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KX524044		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524008		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523986		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892234	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892239	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KX524039		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523987		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523975		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892244	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892237	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892233	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892232	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892227	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892225	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892224	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KU892243	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KX524023	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KX524020		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892230	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KY438944	ST1		Brazil	Feces	Unpublished
KU892229	ST1	<i>Homo sapiens</i>	Brazil	Feces	Parasit Vectors 2017; 25: 10: 518
KX524053		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524034		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524003		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523988		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524052		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892222		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523995		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523976		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523984		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523996		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524019		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892262	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KX524031		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524037		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524004		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523997		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524026		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523989		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892275	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892273	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished

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GenBank	Subtype	Host	Country	Source	Reference
KU892271	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892266	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892265	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892263	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892261	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892259	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892249	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KX524041		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524018		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892252	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KX523978		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KU892274	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892272	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892270	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892269	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892268	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892267	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892257	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892256	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892255	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KU892253	ST3	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KX523979		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523974		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KY438956	ST2	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KY438955	ST2	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KY438953	ST2	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KY438949	ST2	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KY438957	ST2	<i>Homo sapiens</i>	Brazil	Feces	Unpublished
KX523977		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523999		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524001		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KY438958	ST2	<i>Primate</i>	Brazil	Feces	Unpublished
KY438954	ST2	<i>Primate</i>	Brazil	Feces	Unpublished
KY438952	ST2	<i>Primate</i>	Brazil	Feces	Unpublished
KY438951	ST2	<i>Primate</i>	Brazil	Feces	Unpublished
KY438950	ST2	<i>Primate</i>	Brazil	Feces	Unpublished
KX523981		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523994		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524051		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524024		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX524009		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
KX523983		<i>Homo sapiens</i>	Brazil	Feces	PLoS One 2018; 13: e0193860
MK375230		<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MK375239		<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MN326610	ST1	<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MN326611	ST1	<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MK375230		<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MK375231		<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MK375233		<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
KR262934		<i>long-tailed macaque</i>	China	Feces	Unpublished
KR262941		<i>long-tailed macaque</i>	China	Feces	Unpublished
KR262914		<i>long-tailed macaque</i>	China	Feces	Unpublished

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GenBank	Subtype	Host	Country	Source	Reference
MN326612	ST3	<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MW737688	ST3	<i>Cattle</i>	China	Feces	Unpublished
MK375226		<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MK375225		<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
MK375224		<i>Sus scrofa domesticus</i>	China	Feces	Unpublished
KR262942		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
MK418918		<i>Macaca Mulattas</i>	China	Feces	Unpublished
KR262949		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262938		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262922		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262910		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262905		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262950		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262908		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262944		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262933		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
KR262947		<i>Long-tailed Macaque</i>	China	Feces	Unpublished
MW662509	ST1		Colombia	Feces	Unpublished
MW662483	ST1		Colombia	Feces	Unpublished
MW662508	ST1		Colombia	Feces	Unpublished
MW662510	ST1		Colombia	Feces	Unpublished
MW662502	ST1		Colombia	Feces	Unpublished
HQ641595		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
MW662510	ST1		Colombia	Feces	Unpublished
MW662502	ST1	<i>Homo sapiens</i>	Colombia	Feces	Unpublished
MW662508	ST1		Colombia	Feces	Unpublished
MW662494	ST1		Colombia	Feces	Unpublished
HQ641599		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641617		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641603		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641620		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
MW662481	ST3		Colombia	Feces	Unpublished
HQ641606		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641608			Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641609			Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641610		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641607		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641612		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641613		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641611		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641605		<i>Homo sapiens</i>	Colombia	Feces	Unpublished
HQ641599		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641603		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641620		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641617		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641619		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641602		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641615		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641601		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641600		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641655		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
HQ641618		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212

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GenBank	Subtype	Host	Country	Source	Reference
HQ641604		<i>Homo sapiens</i>	Colombia	Feces	Parasitol Res 2011; 109: 205-212
MW301894		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301898		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301913		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301911		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301906		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301914		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301903		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301910		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301900		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301897		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
MW301905		<i>Homo sapiens</i>	Czech Republic	Feces	Unpublished
AM712459		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM275345	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275352	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275353	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275351	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275344	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275348	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM712461		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM275359	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275354	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275342	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275358	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275347	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275361	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275360	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275350	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM275343	ST1	<i>Homo sapiens</i>	Denmark	Feces	Exp Parasitol 2007; 116: 111-119
AM712455		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM712470		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM712454		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM712456		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM712467		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM712464		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM712468		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM712449		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
AM712457		<i>Homo sapiens</i>	Denmark	Feces	Diagn Microbiol Infect Dis 2007; 59: 303-307
MT089925	ST2	<i>Homo sapiens</i>	Egypt	Feces	Unpublished
AY135406		<i>Sus scrofa domesticus</i>	France	Feces	Mol Biochem Parasitol 2003; 126: 119-123
AY135405		<i>Sus scrofa domesticus</i>	France	Feces	Mol Biochem Parasitol 2003; 126: 119-123
AY135405	ST1	<i>Sus scrofa domesticus</i>	France	Feces	Mol Biochem Parasitol 2003; 126: 119-123
AY135402		<i>Homo sapiens</i>	France	Feces	Mol Biochem Parasitol 2003; 126: 119-123
MK801400	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801408	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801402	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801364	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801388	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801361	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801358	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801380	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801377	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777

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GenBank	Subtype	Host	Country	Source	Reference
MK801396	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MN914076	ST1	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MN914075	ST1	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MN914072	ST1	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MK801385	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MN914076	ST1	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MN914075	ST1	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MK801396	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801388	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801361	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801358	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801408	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801402	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801377	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801364	ST1	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801368	ST2	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801365	ST2	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801409	ST3	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801403	ST3	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801389	ST3	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801366	ST3	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801362	ST3	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801359	ST3	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MN914082	ST3	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MN914073	ST3	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MN914081	ST3	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MN914080	ST3	<i>Homo sapiens</i>	Germany	Feces	Parasitol Res 2020; 119: 2623-2629
MK801368	ST2	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MK801365	ST2	<i>Sus scrofa domesticus</i>	Germany	Feces	Int J Parasitol 2019; 49: 769-777
MG214880		<i>Homo sapiens</i>	Holland	Feces	Unpublished
MG254572	ST1		Iran		Unpublished
MG254571	ST1		Iran		Unpublished
MG254569	ST1		Iran		Unpublished
LC413927	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW242716	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC413923	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC414128	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC413924	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN396277		<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC414151	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MG254565			Iran		Unpublished
LC414148	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC413852	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW242715	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW242714	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN396276		<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN396275		<i>Homo sapiens</i>	Iran	Feces	Unpublished
MG731577		<i>Homo sapiens</i>	Iran	Feces	Unpublished
KX755873	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719513	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MH049542			Iran		Unpublished
LC413853	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished

(Continued to the next page)

Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
LC413622	ST1	<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719522	ST1	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
KU719518	ST1	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
KU719512	ST1	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
MG254564	ST2		Iran		Unpublished
MG254563	ST2		Iran		Unpublished
MN264510	ST3	<i>Rattus norvegicus</i>	Iran	Feces	Unpublished
MN264519	ST3	<i>Felis catus domesticus</i>	Iran	Feces	Unpublished
MW261852	ST3	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW261851	ST3	<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC414129	ST3	<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC413922	ST3	<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC413621	ST3	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MG254563	ST2		Iran		Unpublished
MW255338	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW255336	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW255333	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN396287		<i>Homo sapiens</i>	Iran	Feces	Unpublished
MG254564	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW255335	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN396292		<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC413928	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN396291		<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719547	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN396289		<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN396286		<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719550	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719531	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
KU719551	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
MN332234		<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC414133	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719538	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW255337	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719534	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
LC414137	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN540320		<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719548	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN540567		<i>Homo sapiens</i>	Iran	Feces	Unpublished
MN264512	ST2	<i>Canis lupus familiaris</i>	Iran	Feces	Unpublished
MN396290		<i>Homo sapiens</i>	Iran	Feces	Gastroenterol Hepatol Bed Bench 2017; 10: 235-241
MG729833		<i>Homo sapiens</i>	Iran	Feces	Unpublished
KX524013		<i>Homo sapiens</i>	Iran	Feces	PLoS One 2018; 13: e0193860
MW255334	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
MG731571		<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719533	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
KU719543	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
MN540401		<i>Homo sapiens</i>	Iran	Feces	Unpublished
LC413241	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
KU719532	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
KU719545	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
1KU719540	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
KU719546	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
KU719541	ST2	<i>Homo sapiens</i>	Iran	Feces	Iran J Parasitol 2017; 12: 63-68
MG732797		<i>Homo sapiens</i>	Iran	Feces	Unpublished
MW255330	ST2	<i>Homo sapiens</i>	Iran	Feces	Unpublished
AB107962		<i>Homo sapiens</i>	Japan	Feces	Vet Parasitol 2004; 120: 235-242
AB107967		<i>Pongo pygmaeus</i>	Japan	Feces	Vet Parasitol 2004; 120: 235-242
AB107967		<i>Pongo pygmaeus</i>	Japan	Feces	Vet Parasitol 2004; 120: 235-242
AB070989		<i>Homo sapiens</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB070997		<i>Japanese Monkey</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB070987		<i>Homo sapiens</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB107963		<i>Sus scrofa domesticus</i>	Japan	Feces	Vet Parasitol 2004; 120: 235-242
AB091235		<i>Homo sapiens</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB091234		<i>Homo sapiens</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB070988		<i>Homo sapiens</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB070986		<i>Homo sapiens</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB091233		<i>Homo sapiens</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB070997		<i>Japanese Monkey</i>	Japan	Feces	Parasitology 2003; 126: 1-9
EU427518		<i>Macropus rufogriseus</i>	Japan	Feces	Unpublished
AB070987		<i>Homo sapiens</i>	Japan	Feces	Parasitology 2003; 126: 1-9
AB107969		<i>Macaca nemestrina</i>	Japan	Feces	Vet Parasitol 2004; 120: 235-242
MT186211		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT186207		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT186225		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT903369		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT903375		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT903373		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT903365		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT093453		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT186210		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT903380		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903370		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT186223		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT186209		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT186203		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT903384		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903372		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903381		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903379		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903366		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903362		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT186220		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903371		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT186204		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903368		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT093452		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903367		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT903360		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT186205		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT186224		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT186206		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT903377		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT186226		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
MT186228		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
MT903378		<i>Homo sapiens</i>	Korea	Feces	Unpublished
MT186221		<i>Homo sapiens</i>	Korea	Feces	Korean J Parasitol 2020; 58: 321-326
KX358438	ST1	<i>Homo sapiens</i>	Laos	Feces	Acta Trop 2017; 168: 37-40
KX358441	ST1	<i>Homo sapiens</i>	Laos	Feces	Acta Trop 2017; 168: 37-40
KX358426	ST1	<i>Homo sapiens</i>	Laos	Feces	Acta Trop 2017; 168: 37-40
KX358440	ST1	<i>Homo sapiens</i>	Laos	Feces	Acta Trop 2017; 168: 37-40
KX358433	ST1	<i>Homo sapiens</i>	Laos	Feces	Acta Trop 2017; 168: 37-40
KX358430	ST1	<i>Homo sapiens</i>	Laos	Feces	Acta Trop 2017; 168: 37-40
KX358427	ST3	<i>Homo sapiens</i>	Laos	Feces	Acta Trop 2017; 168: 37-40
KC294174	ST1	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KC294182	ST1	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KC294175	ST1	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KC294195	ST3	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KC294189	ST3	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KC294170	ST3	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KC294196	ST3	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KC294188	ST3	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KC294169	ST3	<i>Homo sapiens</i>	Lebanon	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
KF306287	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306283	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306285	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306282	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306288	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306284	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306286	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306282	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306287	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306285	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306283	ST1	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306291	ST2	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306293	ST3	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306295	ST3	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306294	ST3	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306291	ST2	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306289	ST2	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306292	ST2	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KF306290	ST2	<i>Homo sapiens</i>	Libya	Feces	PLoS One 2013; 8: e84372
KX108706	ST1	Goat	Malaysia	Feces	Parasitol Res 2013; 112: 85-89
KX108720	ST3	<i>Homo sapiens</i>	Malaysia	Feces	Unpublished
KX108732	ST3	<i>Homo sapiens</i>	Malaysia	Feces	Unpublished
KX108723	ST3	<i>Homo sapiens</i>	Malaysia	Feces	Unpublished
KX108715	ST2	<i>Homo sapiens</i>	Malaysia	Feces	Unpublished
KX108712	ST2	<i>Homo sapiens</i>	Malaysia	Feces	Unpublished
KX108713	ST2	<i>Homo sapiens</i>	Malaysia	Feces	Unpublished
KX108733	ST2	Monkey	Malaysia	Feces	Unpublished
KU147337	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147334	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147331	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874796		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874789		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874786		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KM213445	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
KU147332	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147329	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147324	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MH453913		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KM213448	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
MH453930		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147348	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147347	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147341	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147338	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147333	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147328	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KT591849	ST1	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
MK874807		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874798		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MH453925		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147344	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147339	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MH453924		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KM213431	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KU147352	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147345	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147342	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147340	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147336	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147330	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147327	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874802		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874795		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KM213442	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KU147343	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MH453917		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KT591850	ST1	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591848	ST1	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
MH453927		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KM213447	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213425	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213429	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213428	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213427	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KU147352	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147345	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147330	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KM213442	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KU147343	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147342	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147339	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MH453924		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147348	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147341	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147340	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147327	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
MK874795		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MH453913		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
MH453917		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147333	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147329	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147324	ST1	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KM213430	ST1	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
MK932720		<i>Homo sapiens</i>	Mexico	Cervix	J Parasitol 2020; 58: 571-576
KU147355	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874818		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874805		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874793		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KU147360	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147358	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874815	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874803		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874790		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MH453929		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
MH453918		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147354	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874794		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874785		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874811		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MH453916		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KT591773	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591771	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
MK874809		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KT591779	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591774	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KU147400	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147393	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147390	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147377	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147367	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147363	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147402	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147401	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147397	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147395	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147394	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147392	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147385	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147375	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147374	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147373	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147372	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147371	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147370	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147366	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147364	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KM213451	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KT591774	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
KT591771	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
MK874811		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KT591773	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591779	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
MK874809		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KT591819	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591810	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591798	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591790	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591817	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591816	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591814	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591811	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591807	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591797	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KU147357	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KT591818	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591785	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591784	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591783	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591781	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591847	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591846	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591845	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591844	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591843	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591842	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591841	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591840	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591822	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591820	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591808	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591806	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591804	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591789	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591796	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591795	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591772	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591829	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591813	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591794	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591792	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591782	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591780	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591839	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591833	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591793	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591838	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
MK874784		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MH453914		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
MK874780		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KU147402	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
KU147401	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147400	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147395	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147393	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147392	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147390	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147385	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147379	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147377	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147375	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147373	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147372	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147371	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147370	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147368	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147367	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147366	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147364	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147363	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MH453934		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KM213467	ST3	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
MH453928		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
MK874820		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874812		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874799		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KU147398	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147397	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147394	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147382	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147378	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147374	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MH453922		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
MH453921		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
MH453920		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
MH453915		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147384	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874800		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874788		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874781		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KU147380	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MH453919		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147386	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147365	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874783		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KU147396	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147369	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MH453923		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KM213459	ST3	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213460	ST3	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213461	ST3	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KU147383	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147381	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
KU892260	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU892254	ST3	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MZ700049	ST2	<i>Homo sapiens</i>	Mexico	Vaginal scraping	
MZ700050	ST3	<i>Homo sapiens</i>	Mexico	Vaginal scraping	
MZ700051	ST1	<i>Homo sapiens</i>	Mexico	Vaginal scraping	
MZ700052	ST2	<i>Homo sapiens</i>	Mexico	Vaginal scraping	
MZ700053	ST2	<i>Homo sapiens</i>	Mexico	Vaginal scraping	
MZ700054	ST3	<i>Homo sapiens</i>	Mexico	Vaginal scraping	
MZ700055	ST2	<i>Homo sapiens</i>	Mexico	Vaginal scraping	
MZ700056	ST3	<i>Homo sapiens</i>	Mexico	Semen	
MZ700057	ST2	<i>Homo sapiens</i>	Mexico	Semen	
MZ700058	ST1	<i>Homo sapiens</i>	Mexico	Semen	
MH453929		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
MH453918		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147354	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874794		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KU147358	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874785		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MH453916		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2018; 11: 564
KU147356	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KU147355	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874793		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KM213452	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213450	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KU147360	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
MK874818		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874805		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874803		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874790		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874815		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KM213451	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213449	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KU147359	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KM213458	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KM213457	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
MK874814		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KM213454	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
MK874821		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874808		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KT591771	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
MK874804		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
MK874811		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KU147361	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KT591785	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591784	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591774	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KM213456	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
MK874809		<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2019; 12: 566
KT591773	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KU147357	ST2	<i>Homo sapiens</i>	Mexico	Feces	Infect Genet Evol 2016; 44: 334-340
KT591819	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591810	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637

(Continued to the next page)

Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
KT591798	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591796	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591795	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591790	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591818	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591797	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591789	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591780	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591779	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591806	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591783	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591781	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591838	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591829	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591792	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591782	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591794	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KM213455	ST2	<i>Homo sapiens</i>	Mexico	Feces	Parasit Vectors 2014; 7: 461
KT591772	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591839	ST2	<i>Alouatta palliata</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591817	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591816	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591815	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591814	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591811	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591807	ST2	<i>Alouatta pigra</i>	Mexico	Feces	PLoS One 2017; 12: e0169637
KT591847	ST2	<i>Alouatta palliata</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KT591845	ST2	<i>Alouatta palliata</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KT591844	ST2	<i>Alouatta palliata</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KT591843	ST2	<i>Alouatta palliata</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KT591846	ST2	<i>Alouatta palliata</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KT591842	ST2	<i>Alouatta palliata</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KT591841	ST2	<i>Alouatta palliata</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KT591840	ST2	<i>Alouatta palliata</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KT591822	ST2	<i>Alouatta pigra</i>	Mexico	Isolate	PLoS One 2017; 12: e0169637
KF242040	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242002	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242039	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242038	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242003	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242000	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242037	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242031	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242001	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242036	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242035	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242034	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242004	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
KF242005	ST2	<i>Homo sapiens</i>	Netherlands	Feces	BMC Infect Dis 2013; 13: 389
AY590110		<i>Homo sapiens</i>	Pakistan	Feces	J Clin Microbiol 2005; 43: 348-355
EU445486	ST1	<i>Sus scrofa domesticus</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
GU992416			Philippines	Wastewater	J Water Health 2011; 9: 128-137

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
GU992415			Philippines	Wastewater	J Water Health 2011; 9: 128-137
GU992414			Philippines	Wastewater	J Water Health 2011; 9: 128-137
EU445492	ST1	<i>Homo sapiens</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
EU445490	ST1	<i>Monkey</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
GU992417			Philippines	Wastewater	J Water Health 2011; 9: 128-137
GU992413			Philippines	Wastewater	J Water Health 2011; 9: 128-137
KY610205	ST1	<i>Sus scrofa domesticus</i>	Philippines	Feces	Unpublished
GU992411			Philippines	Wastewater	J Water Health 2011; 9: 128-137
EU445488	ST1	<i>Monkey</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
GU992414			Philippines	Wastewater	J Water Health 2011; 9: 128-137
EU445492	ST1	<i>Homo sapiens</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
GU992413			Philippines	Wastewater	J Water Health 2011; 9: 128-137
KY610205	ST1	<i>Sus scrofa domesticus</i>	Philippines	Wastewater	Unpublished
GU992418			Philippines	Wastewater	J Water Health 2011; 9: 128-137
EU445487	ST2	<i>Sus scrofa domesticus</i>	Philippines	Wastewater	Vet Parasitol 2008; 156: 178-182
GU992412			Philippines	Wastewater	J Water Health 2011; 9: 128-137
EU445496	ST3	<i>Homo sapiens</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
EU445489	ST3	<i>Monkey</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
GU992418			Philippines	Wastewater	J Water Health 2011; 9: 128-137
EU445487	ST2	<i>Sus scrofa domesticus</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
EU445491	ST2	<i>Monkey</i>	Philippines	Feces	Vet Parasitol 2008; 156: 178-182
GU992412			Philippines	Wastewater	J Water Health 2011; 9: 128-137
MN918264			Poland	Lagoon water	Unpublished
MG214882		<i>Homo sapiens</i>	Poland	Feces	Unpublished
MN918265			Poland	Lake water	Unpublished
MN918263			Poland	River water	Unpublished
MN918262			Poland	Lake water	Unpublished
MN918261			Poland	River water	Unpublished
JX132138		<i>Homo sapiens</i>	Senegal	Feces	PLoS One 2012; 7: e40888
JX132219		<i>Homo sapiens</i>	Senegal	Feces	PLoS One 2012; 7: e40888
JX132196		<i>Homo sapiens</i>	Senegal	Feces	PLoS One 2012; 7: e40888
JX132143		<i>Homo sapiens</i>	Senegal	Feces	PLoS One 2012; 7: e40888
KX618192	ST3	<i>Homo sapiens</i>	Singapore	Feces	J Trop Dis 2017; 4: 224
MK587498		<i>Vulpes vulpes</i>	Spain	Feces	J Eukaryot Microbiol 2020; 67: 273-278
MK587500	ST1	<i>Vulpes vulpes</i>	Spain	Feces	J Eukaryot Microbiol 2020; 67: 273-278
MK587500	ST1	<i>Vulpes vulpes</i>	Spain	Feces	J Eukaryot Microbiol 2020; 67: 273-278
EF680767		<i>Sus scrofa domesticus</i>	Spain	Feces	Vet Parasitol 2008; 153: 347-358
EF680766		<i>Sus scrofa domesticus</i>	Spain	Feces	Vet Parasitol 2008; 153: 347-358
EF680769		<i>Sus scrofa domesticus</i>	Spain	Feces	Vet Parasitol 2008; 153: 347-358
HQ641645		<i>Primate</i>	Spain	Feces	Parasitol Res 2011; 109: 205-212
HQ641605		<i>Homo sapiens</i>	Spain	Feces	Parasitol Res 2011; 109: 205-212
MK587496	ST2	<i>Vulpes vulpes</i>	Spain	Feces	J Eukaryot Microbiol 2020; 67: 273-278
HQ641654		<i>Primate</i>	Spain	Feces	Parasitol Res 2011; 109: 205-212
HQ641643		<i>Primate</i>	Spain	Feces	Parasitol Res 2011; 109: 205-212
MH465066	ST2	<i>Homo sapiens</i>	Spain	Feces	Unpublished
HQ641654		<i>Primate</i>	Spain	Feces	Parasitol Res 2011; 109: 205-212
HQ641643		<i>Primate</i>	Spain	Feces	Parasitol Res 2011; 109: 205-212
MK587496	ST2	<i>Vulpes Vulpes</i>	Spain	Feces	J Eukaryot Microbiol 2020; 67: 273-278
HQ641645		<i>Primate</i>	Spain	Feces	Parasitol Res 2011; 109: 205-212
MK587494	ST2	<i>Vulpes Vulpes</i>	Spain	Feces	J Eukaryot Microbiol 2020; 67: 273-278
MK587501	ST2	<i>Vulpes Vulpes</i>	Spain	Feces	J Eukaryot Microbiol 2020; 67: 273-278
AY618266	ST3	<i>Homo sapiens</i>	Thailand	Feces	Unpublished

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
AF439782		<i>Homo sapiens</i>	Thailand	Feces	J Clin Microbiol 2003; 41: 967-975
MH104999		<i>Homo sapiens</i>	Thailand	Feces	Infect Genet Evol 2018; 65: 107-111
KT819623		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
JQ665863	ST1	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
JQ665862	ST1	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
JQ665854	ST1	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
JQ665852	ST1	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
JQ665844	ST1	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
MT330263		<i>Homo sapiens</i>	Thailand	Feces	Int J Environ Res Public Health 2020; 17: 8877
MT330259		<i>Homo sapiens</i>	Thailand	Feces	Int J Environ Res Public Health 2020; 17: 8877
MH104981		<i>Sus scrofa domesticus</i>	Thailand	Feces	Infect Genet Evol 2018; 65: 107-111
JQ665858	ST1	<i>Sus scrofa domesticus</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
JQ665856	ST1	<i>Sus scrofa domesticus</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
AF538348		<i>Sus scrofa domesticus</i>	Thailand	Feces	J Clin Microbiol 2003; 41: 967-975
MT330267		<i>Homo sapiens</i>	Thailand	Feces	Int J Environ Res Public Health 2020; 17: 8877
MT330260		<i>Homo sapiens</i>	Thailand	Feces	Int J Environ Res Public Health 2020; 17: 8877
KT819621		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
KT819589		<i>Sus scrofa domesticus</i>	Thailand	Feces	Unpublished
JQ665860	ST1	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
JQ665857	ST1	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
JX305862	ST1	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 352-358
MT330270		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
KT819591		<i>Sus scrofa domesticus</i>	Thailand	Feces	Unpublished
MH104995		<i>Homo sapiens</i>	Thailand	Feces	Infect Genet Evol 2018; 65: 107-111
JX305864	ST1	<i>Homo sapiens</i>	Thailand	Feces	Unpublished
JX305861	ST1	<i>Homo sapiens</i>	Thailand	Feces	Unpublished
AY618268	ST1	<i>Homo sapiens</i>	Thailand	Feces	Unpublished
KM116078	ST3	<i>Homo sapiens</i>	Thailand	Feces	Southeast Asian J Trop Med Public Health 2015; 46: 184-190
KU051531		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330271		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
KX358436	ST3	<i>Homo sapiens</i>	Thailand	Feces	Acta Trop 2017; 168: 37-40
MT330277		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330276		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330275		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330274		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
KT819620		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330272		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330268		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330264		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330258		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
KU051530		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330273		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330266		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
KU051525		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330265		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330262		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MT330269		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
AY618265	ST3	<i>Homo sapiens</i>	Thailand	Feces	Unpublished
JQ665848	ST2	<i>Homo sapiens</i>	Thailand	Feces	Am J Trop Med Hyg 2013; 88: 1203-1206
MH104998		<i>Homo sapiens</i>	Thailand	Feces	Infect Genet Evol 2018; 65: 107-111

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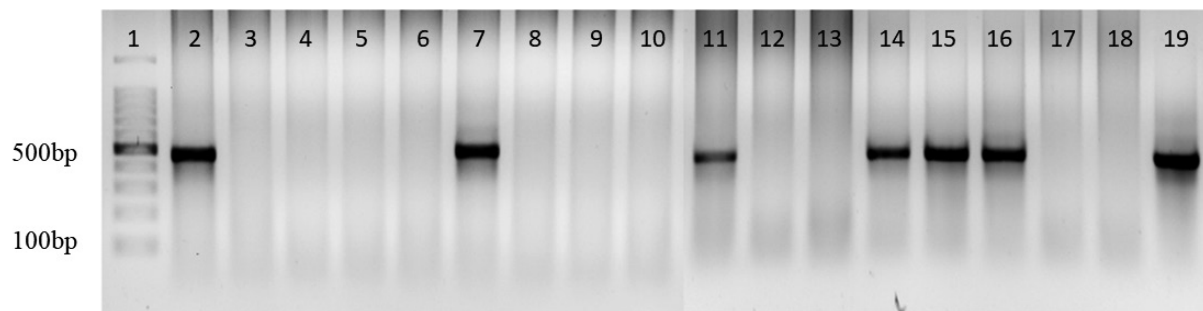
Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
JX305874	ST2	<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MH104997		<i>Homo sapiens</i>	Thailand	Feces	Infect Genet Evol 2018; 65: 107-111
MH104996		<i>Homo sapiens</i>	Thailand	Feces	Infect Genet Evol 2018; 65: 107-111
JX305872	ST2	<i>Homo sapiens</i>	Thailand	Feces	Unpublished
KX358437	ST2	<i>Homo sapiens</i>	Thailand	Feces	Acta Trop 2017; 168: 37-40
JX305873	ST2	<i>Homo sapiens</i>	Thailand	Feces	Unpublished
MH104991		<i>Homo sapiens</i>	Thailand	Feces	Infect Genet Evol 2018; 65: 107-111
KM216258		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
AY956324		<i>Homo sapiens</i>	Thailand	Feces	Unpublished
AM779059		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779058		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779056		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779055		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779054		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779058		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779056		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779042		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779029		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779036		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779017		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779009		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779019		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779014		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779013		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779011		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779008		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779005		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AB107965		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779010		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779021		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779045		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779044		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779034		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779030		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779025		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779015		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779004		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779018		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779023		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779043		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779038		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779022		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779040		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779026		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779046		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779012		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779020		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779016		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779048		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779049		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779050		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
AM779052		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306

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Supplementary Table S1. Continued

GenBank	Subtype	Host	Country	Source	Reference
AM779051		<i>Homo sapiens</i>	Turkey	Feces	Parasitol Int 2008; 57: 300-306
MK244899	ST1	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
EU679349	ST1	<i>Homo sapiens</i>	USA	Feces	Parasitol Res 2010; 106: 827-832
MK244901	ST1	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
U51151	ST1	<i>Homo sapiens</i>	USA	Feces	Nature 1996; 380: 398
MT898451	ST1	<i>Homo sapiens</i>	USA	Feces	Parasit Vectors 2020; 13: 595
MK244900	ST1	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
U51151		<i>Homo sapiens</i>	USA	Feces	Nature 1996; 380: 398
MK244899	ST1	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
MT898451	ST1	<i>Homo sapiens</i>	USA	Feces	Parasit Vectors 2020; 13: 595
MK244898	ST1	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
MK244904	ST3	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
MK244903	ST3	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
MK244906	ST3	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
MK244905	ST3	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
MH634438	ST3	<i>Bos taurus</i>	USA	Feces	Parasitol Res 2019; 118: 575-582
MH634437	ST3	<i>Bos taurus</i>	USA	Feces	Parasitol Res 2019; 118: 575-582
MH634436	ST3	<i>Bos taurus</i>	USA	Feces	Parasitol Res 2019; 118: 575-582
EU679346	ST3	<i>Homo sapiens</i>	USA	Feces	Parasitol Res 2010 106: 827-832
MK244902	ST2	<i>Bos taurus</i>	USA	Feces	Infect Genet Evol 2019; 73: 119-125
AB070989		<i>Homo sapiens</i>		Feces	Parasitology 2003; 126: 1-9
MW301893		<i>Homo sapiens</i>		Feces	Unpublished
MW301895		<i>Homo sapiens</i>		Feces	Unpublished



Supplementary Fig. S1. Ethidium bromide-stained agarose gel showing some PCR amplicons of the 18S rRNA partial gene of *Blastocystis* (~500 bp) [11]. Lane 1, 100-bp DNA molecular size marker; lanes 2-12, vaginal samples; lanes 13-17, sperm samples; line 18, negative control (sample without DNA); lane 19, positive control (200 ng of DNA of *Blastocystis* culture).