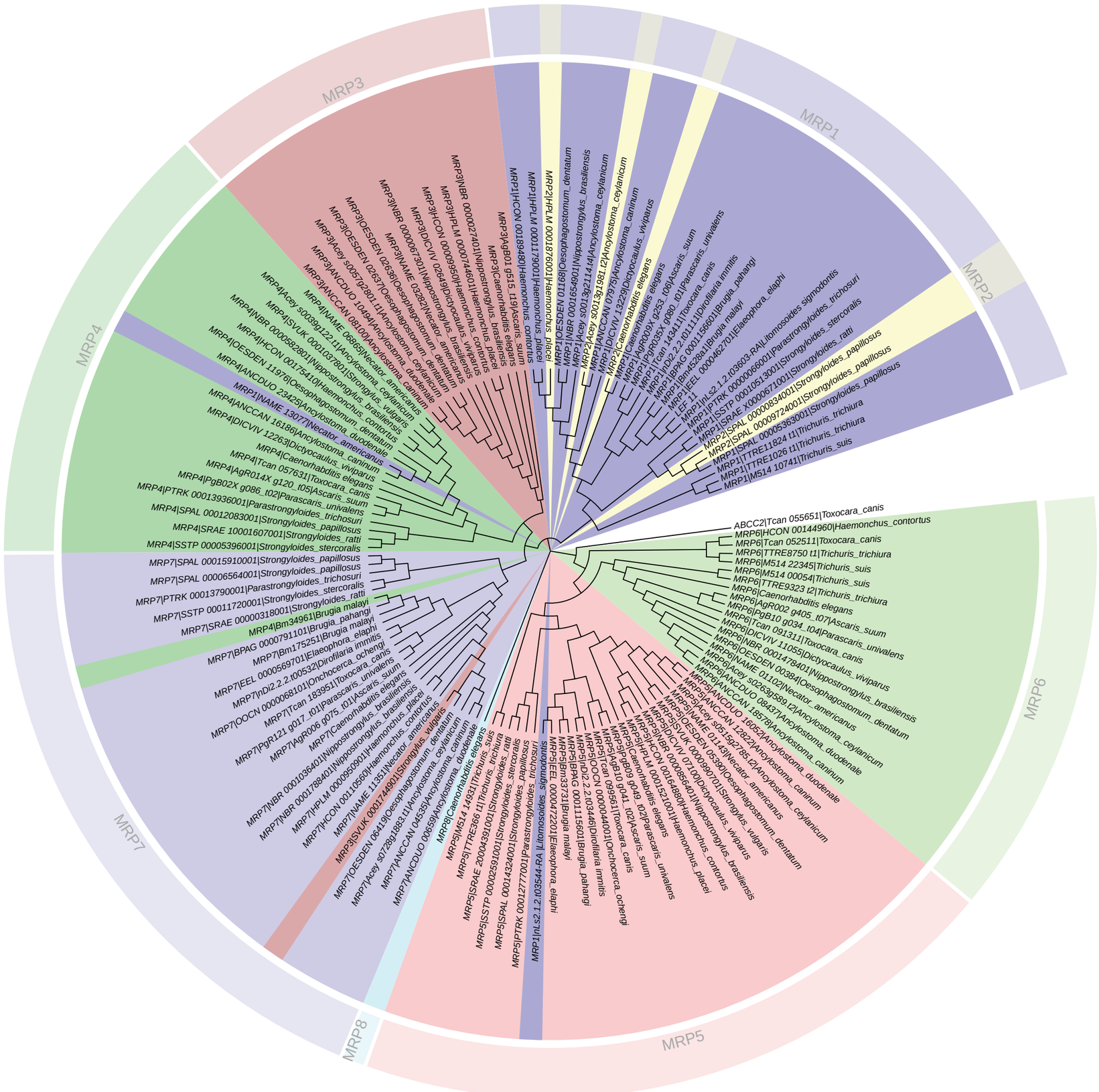
MRP1
MRP2
MRP3
MRP4
MRP5
MRP6
MRP7
MRP8
MRP2|HPLM 00018760001|Haemonchus_placei
MRP1|HPLM 00011790001|Haemonchus_placei
MRP1|HCON 00189480|Haemonchus_contortus
MRP3|AgB01 g515. t19|Ascaris_suum
MRP3|Caenorhabditis elegans
MRP3|Caenorhabditis_brasiliensis
MRP3|Haemonchus_placei
MRP3|Haemonchus_contortus
MRP3|NBR 00000274001|Nippostrongylus_brasiliensis
MRP3|HPLM 00007446011|Haemonchus_contortus
MRP3|HCON 00009950|Haemonchus_placei
MRP3|DICVIV 02649|Dictyocaulus_viviparus
MRP3|NAME 03282|Necator_americanus
MRP3|NBR 00000673011|Nippostrongylus_brasiliensis
MRP3|OESDEN 02636|Oesophagostomum_dentatum
MRP3|OESDEN 02637|Oesophagostomum_dentatum
MRP3|Acey s0057g2801.t1|Ancylostoma_ceylanicum
MRP3|ANCDUO 10494|Ancylostoma_duodenale
MRP3|ANCCAN 08100|Ancylostoma_caninum
MRP4|NAME 06865|Necator_americanus
MRP4|Acey s0039g122.t1|Ancylostoma_ceylanicum
MRP4|SVUK 00010379011|Strongylus_vulgaris
MRP4|NBR 00005828011|Nippostrongylus_brasiliensis
MRP4|HCON 00175410|Haemonchus_contortus
MRP4|OESDEN 11976|Oesophagostomum_dentatum
MRP4|ANCDUO 23425|Ancylostoma_duodenale
MRP1|NAME 13077|Necator_americanus
MRP4|ANCCAN 16186|Ancylostoma_caninum
MRP4|DICVIV 12263|Dictyocaulus_viviparus
MRP4|Caenorhabditis elegans
MRP4|Tcan 057631|Toxocara_canis
MRP4|AgR014X g120. t05|Ascaris_suum
MRP4|PgB02X g086. t02|Parascaris_univalens
MRP4|PTRK 00013936001|Parastrongyloides_trichosuri
MRP4|SPAL 00012083001|Strongyloides_papillosus
MRP4|SRAE 10001607001|Strongyloides_ratti
MRP4|SSTP 00005396001|Strongyloides_stercoralis
MRP7|SPAL 00015910001|Strongyloides_papillosus
MRP7|SPAL 00006564001|Strongyloides_papillosus
MRP7|PTRK 00013790001|Parastrongyloides_trichosuri
MRP7|SSTP 00011720001|Strongyloides_stercoralis
MRP7|SRAE 00000318001|Strongyloides_ratti
MRP4|Bm34961|Brugia malayi
MRP7|BPAG 00007911011|Brugia_pahangi
MRP7|Bm175251|Brugia malayi
MRP7|EEL 00005697011|Elaeophora_elaphi
MRP7|InDi2.2.2.t00532|Dirofilaria immitis
MRP7|OOCN 00000681011|Onchocerca_ochengi
MRP7|Tcan 183951|Toxocara_canis
MRP7|PgR121 g017. t01|Parascaris_univalens
MRP7|AgR006 g075. t01|Ascaris_suum
MRP7|Caenorhabditis elegans
MRP7|NBR 00010364011|Nippostrongylus_brasiliensis
MRP7|NBR 00017884011|Haemonchus_placei
MRP7|HPLM 00009509011|Haemonchus_contortus
MRP7|HCON 00110560|Haemonchus_contortus
MRP7|NAME 11351|Necator_americanus
MRP3|SVUK 00017440011|Strongylus_vulgaris
MRP7|OESDEN 06419|Oesophagostomum_dentatum
MRP7|Acey s0728g1883.t1|Ancylostoma_ceylanicum
MRP7|ANCCAN 04535|Ancylostoma_caninum
MRP7|ANCDUO 00659|Ancylostoma_duodenale
MRP8|Caenorhabditis elegans
MRP5|M514 14921|Trichuris_suis
MRP5|TTRE366 t1|Trichuris_trichiura
MRP5|SSTP 00002591001|Strongyloides_ratti
MRP5|SPAL 00014324001|Strongyloides_stercoralis
MRP5|PTRK 00012777001|Parastrongyloides_papillosus
MRP1|nLs2.1.2.t03544-RA|Litomosoides_sigmodontis
MRP5|EEL 00004722011|Elaeophora_elaphi
MRP5|Bm33731|Brugia malayi
MRP5|BPAG 00011156011|Brugia_pahangi
MRP5|InDi2.2.2.t03446|Dirofilaria immitis
MRP5|OOCN 00000440011|Onchocerca_ochengi
MRP5|Tcan 099561|Toxocara_canis
MRP5|AgB10 g041. t02|Ascaris_suum
MRP5|PgB09 g049. t02|Parascaris_univalens
MRP5|Caenorhabditis elegans
MRP5|HPLM 00015210011|Haemonchus_placei
MRP5|HCON 00184980|Haemonchus_contortus
MRP5|NBR 00008656401|Nippostrongylus_brasiliensis
MRP5|DICVIV 07100|Dictyocaulus_viviparus
MRP5|SVUK 00009907011|Strongylus_vulgaris
MRP5|OESDEN 05390|Oesophagostomum_dentatum
MRP5|NAME 01143|Necator_americanus
MRP5|Acey s0513g2785.t2|Ancylostoma_ceylanicum
MRP5|ANCCAN 12822|Ancylostoma_caninum
MRP5|ANCDUO 16052|Ancylostoma_duodenale
MRP5|ANCCAN 18578|Ancylostoma_caninum
MRP5|ANCDUO 08437|Ancylostoma_duodenale
MRP6|Acey s0263g589.t2|Ancylostoma_ceylanicum
MRP6|NAME 01102|Necator_americanus
MRP6|OESDEN 00384|Oesophagostomum_dentatum
MRP6|NBR 00014784011|Nippostrongylus_brasiliensis
MRP6|DICVIV 11055|Dictyocaulus_viviparus
MRP6|Tcan 091311|Toxocara_canis
MRP6|AgR002 g405. t07|Ascaris_suum
MRP6|PgB10 g034. t04|Parascaris_univalens
MRP6|AgR002 g405. t07|Ascaris_suum
MRP6|Caenorhabditis elegans
MRP6|TTRE9323 t2|Trichuris_trichiura
MRP6|M514 00054|Trichuris_suis
MRP6|M514 22345|Trichuris_suis
MRP6|TTRE8750 t1|Trichuris_trichiura
MRP6|Tcan 052511|Toxocara_canis
MRP6|HCON 00144960|Haemonchus_contortus
ABCC2|Tcan 055651|Toxocara_canis
MRP1|OESDEN 01168|Oesophagostomum_dentatum
MRP1|NBR 00016549011|Nippostrongylus_brasiliensis
MRP2|Acey s0013g2114.t4|Ancylostoma_ceylanicum
MRP1|ANCCAN 07975|Ancylostoma_caninum
MRP1|DICVIV 13229|Dictyocaulus_viviparus
MRP2|Caenorhabditis elegans
MRP1|AgR003X. g253. t06|Ascaris_suum
MRP1|PgR035X g080. t01|Parascaris_univalens
MRP1|Tcan 143411|Toxocara_canis
MRP1|InDi2.2.2.t01111|Dirofilaria immitis
MRP1|BPAG 00015660 1|Brugia_pahangi
MRP1|Bm4528a1|Brugia malayi
MRP1|EEL 00004627011|Elaeophora_elaphi
LEF 11
MRP1|InLs2.1.2.t03603-RA|Litomosoides sigmodontis
MRP1|PTRK 00000066001|Parastrongyloides_trichosuri
MRP1|SSTP 00010513001|Strongyloides_stercoralis
MRP1|SRAE X00006710011|Strongyloides_ratti
MRP2|SPAL 00008340011|Strongyloides_papillosus
MRP2|SPAL 00009724001|Strongyloides_papillosus
MRP1|SPAL 00005363001|Strongyloides_papillosus
MRP1|TTRE11824 t1|Trichuris_trichiura
MRP1|TTRE10261 t1|Trichuris_trichiura
MRP1|M514 10741|Trichuris_suis