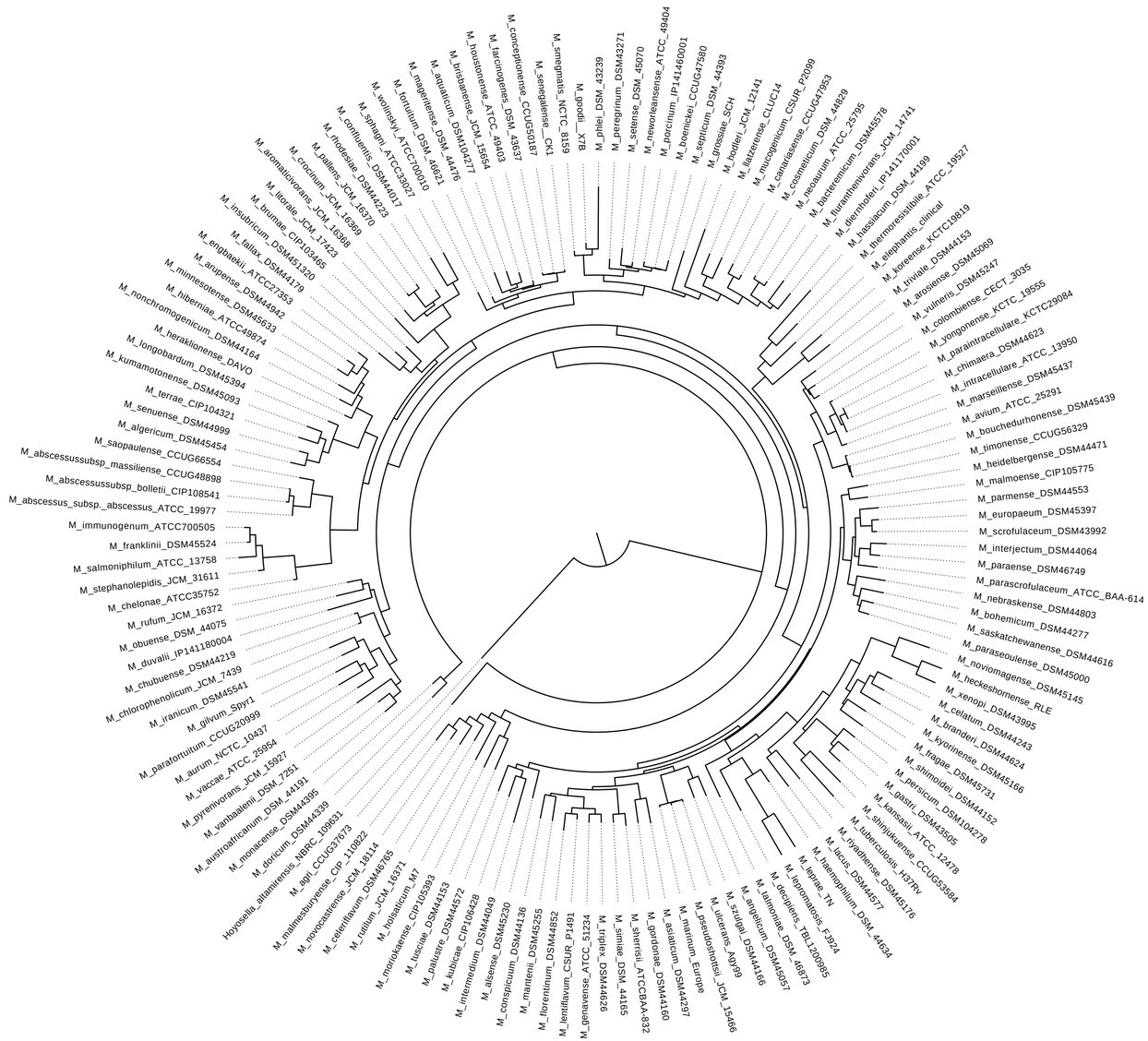
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M_cosmeticum_DSM_44829
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M_bacteremicum_DSM45578
M_fluoranthenivorans_JCM_14741
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M_hassiacum_DSM_44199
M_thermoresistibile_ATCC_19527
M_elephantis_clinical
M_koreense_KCTC19819
M_triviale_DSM44153
M_arosiense_DSM45069
M_vulneris_DSM45247
M_colombiense_CECT_3035
M_yongonense_KCTC_19555
M_parintracellulare_KCTC29084
M_chimaera_DSM44623
M_intracellulare_ATCC_13950
M_marseillense_DSM45437
M_avium_ATCC_25291
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M_timonense_CCUG56329
M_heidelbergense_DSM44471
M_malmoense_CIP105775
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M_europaeum_DSM45397
M_scrofulaceum_DSM43992
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M_nebraskense_DSM44803
M_bohemicum_DSM44277
M_saskatchewanense_DSM44616
M_paraseoulense_DSM45000
M_noviomagense_DSM45145
M_heckeshornense_RLE
M_xenopi_DSM43995
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M_branderi_DSM44624
M_kyorinense_DSM45166
M_fragae_DSM45731
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M_decipiens_TBJ_2009085
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M_szulgai_DSM44161
M_ulcerans_Agy99
M_pseudoshottsii_JCM_15466
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M_palustre_DSM44572
M_tusciae_DSM44153
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M_engbaekii_ATCC27353
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