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| GCF_000253355.1_ASM25335v1_genomic | GCF_000666585.1_Myco_afri_MAL010111_V1_genomic | GCF_000667005.1_Myco_tube_MAL020136_V1_genomic |
| GCF_000665865.1_Myco_afri_K85_V1_genomic | GCF_000666605.1_Myco_afri_MAL010112_V1_genomic | GCF_000667325.1_Myco_afri_MAL020173_V1_genomic |
| GCF_000666065.1_Myco_afri_MAL010084_V1_genomic | GCF_000666625.1_Myco_afri_MAL010118_V1_genomic | GCF_000667365.1_Myco_afri_MAL020176_V1_genomic |
| GCF_000666125.1_Myco_afri_MAL020148_V1_genomic | GCF_000666645.1_Myco_afri_MAL010120_V1_genomic | GCF_000667445.1_Myco_afri_MAL020185_V1_genomic |
| GCF_000666185.1_Myco_afri_MAL010070_V1_genomic | GCF_000666685.1_Myco_afri_MAL010123_V1_genomic | GCF_000667525.1_Myco_tube_MAL020193_V1_genomic |
| GCF_000666205.1_Myco_afri_MAL010071_V1_genomic | GCF_000666705.1_Myco_afri_MAL010128_V1_genomic | GCF_001593225.1_ASM159322v1_genomic |
| GCF_000666225.1_Myco_afri_MAL010074_V1_genomic | GCF_000666725.1_Myco_afri_MAL010129_V1_genomic | GCF_002982335.1_ASM298233v1_genomic |
| GCF_000666305.1_Myco_afri_MAL010081_V1_genomic | GCF_000666765.1_Myco_afri_MAL010131_V1_genomic | GCF_014489235.1_ASM1448923v1_genomic |
| GCF_000666405.1_Myco_afri_MAL010099_V1_genomic | GCF_000666845.1_Myco_afri_MAL010137_V1_genomic | GCF_014489295.1_ASM1448929v1_genomic |
| GCF_000666425.1_Myco_afri_MAL010100_V1_genomic | GCF_000666865.1_Myco_afri_MAL020107_V1_genomic | GCF_905183025.1_MAF01v1_genomic |
| GCF_000666445.1_Myco_afri_MAL010102_V1_genomic | GCF_000666985.1_Myco_afri_MAL020135_V1_genomic | GCF_905183075.1_MAF65v1_genomic |