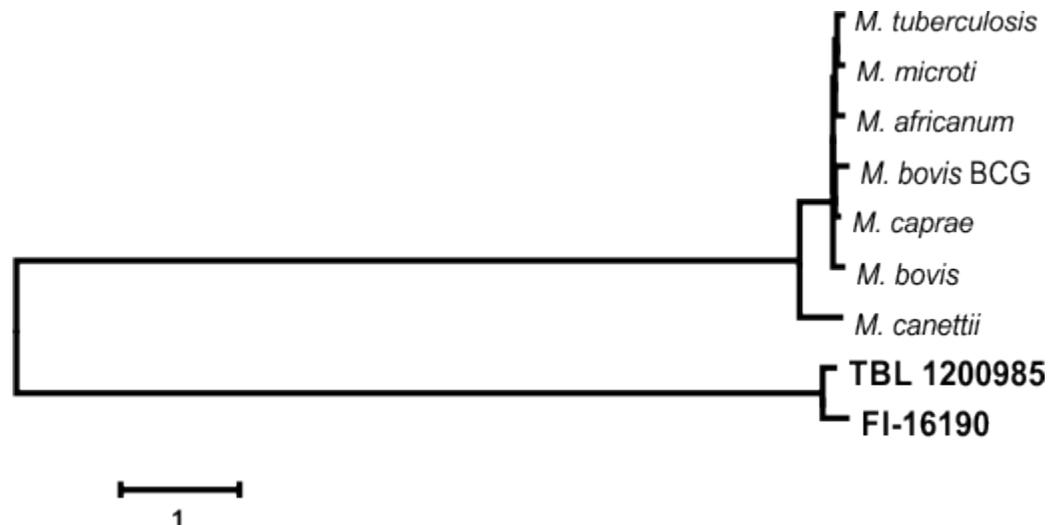


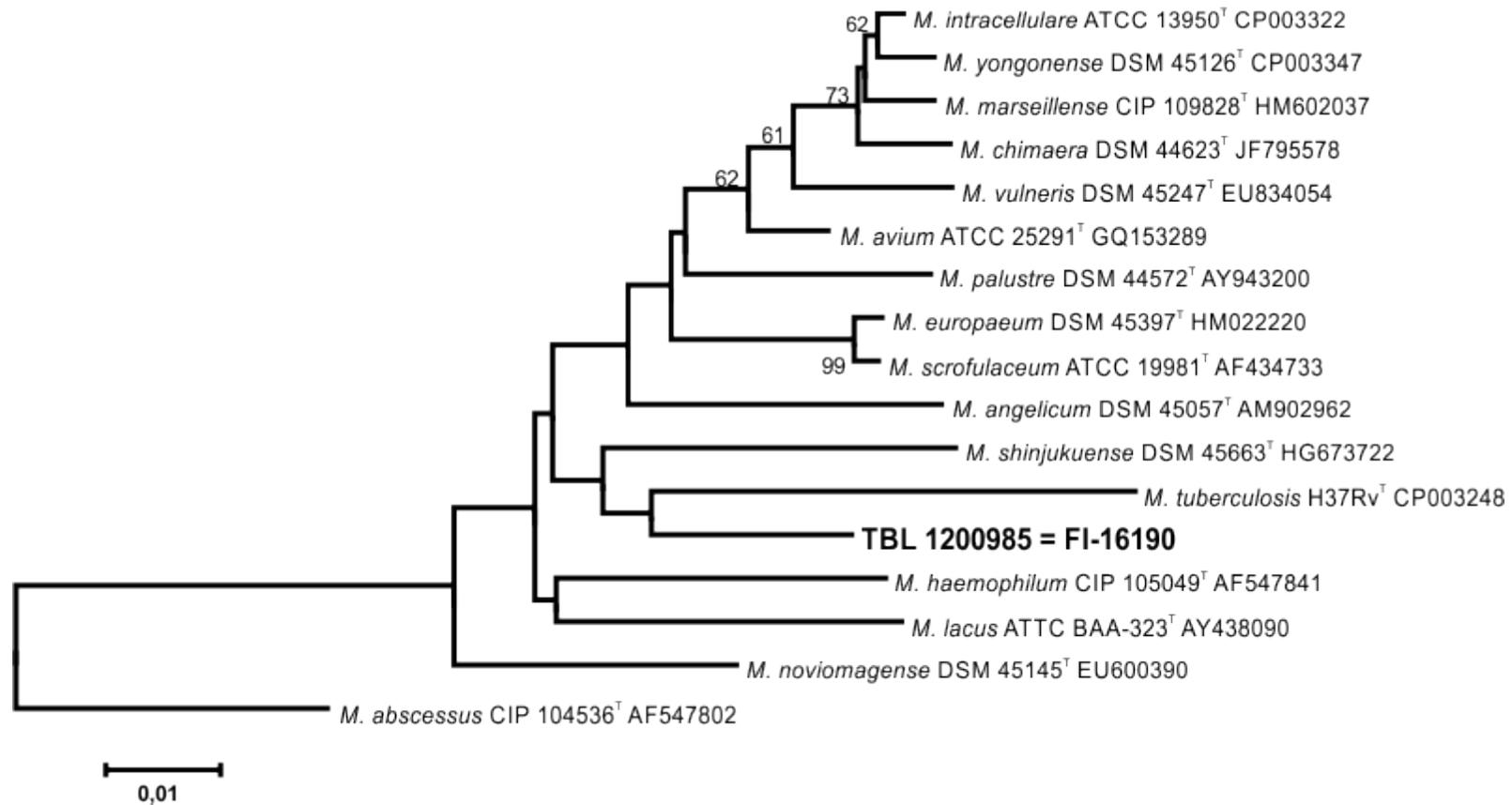
***Mycobacterium decipiens* sp. nov. , a new species closely related to *Mycobacterium tuberculosis* complex**

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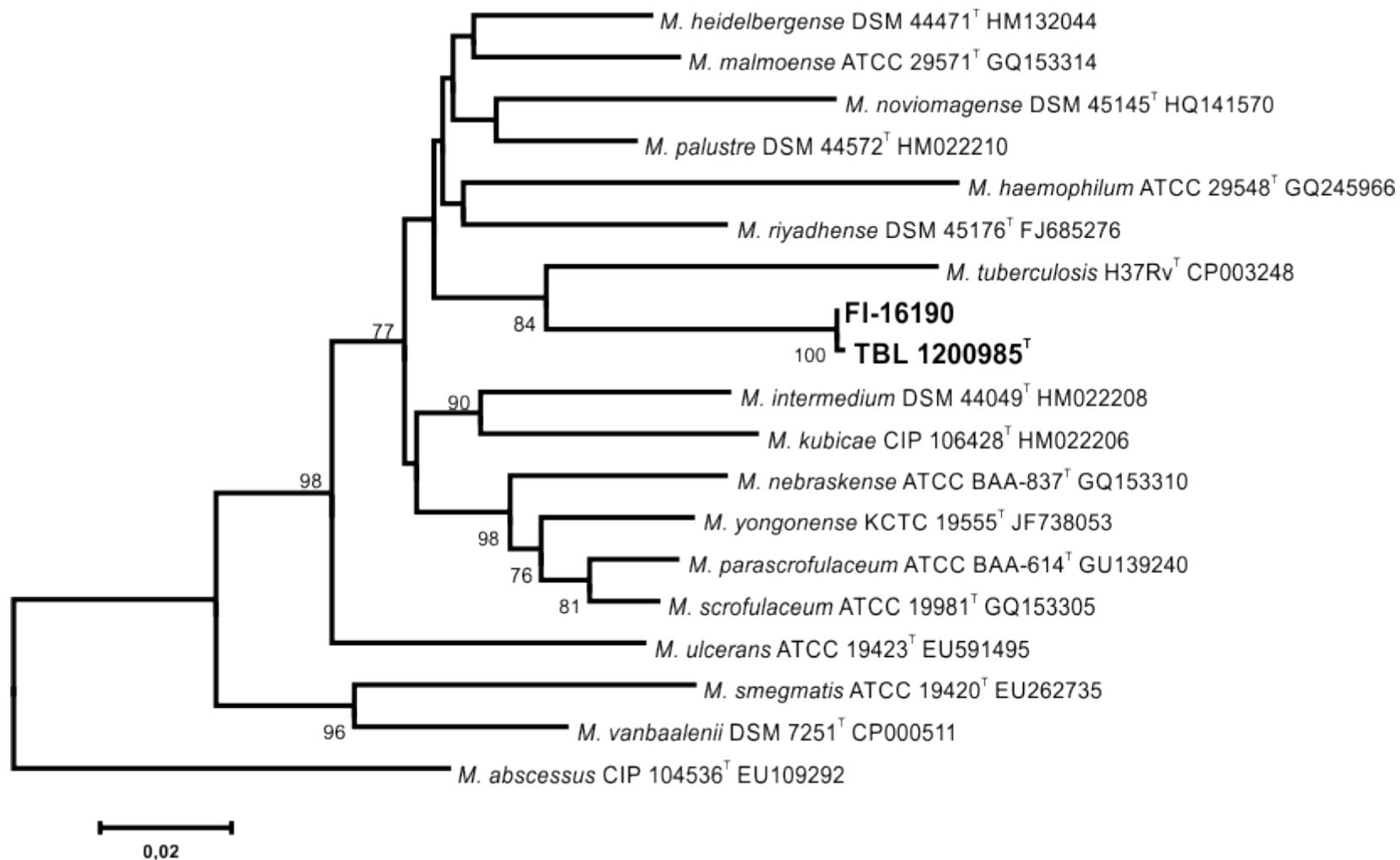
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Supplementary Figure 1. Phylogenetic tree based on ANI data of the test strains and the species of the *M. tuberculosis* complex, reconstructed using the neighbor-joining method bootstrapped 1000 times. Bar, ANI divergence unit.



Supplementary Figure 2. Phylogenetic tree based on *hsp65* sequences of representative species of the genus *Mycobacterium*, reconstructed using the neighbor-joining method bootstrapped 1000 times. Bootstrap values >50 are given at nodes. Bar, 0.01 substitutions per nucleotide position.



Supplementary Figure 3. Phylogenetic tree based on *rpoB* sequences of representative species of the genus *Mycobacterium*, reconstructed using the neighbor-joining method bootstrapped 1000 times. Bootstrap values >50 are given at nodes. Bar, 0.02 substitutions per nucleotide position.