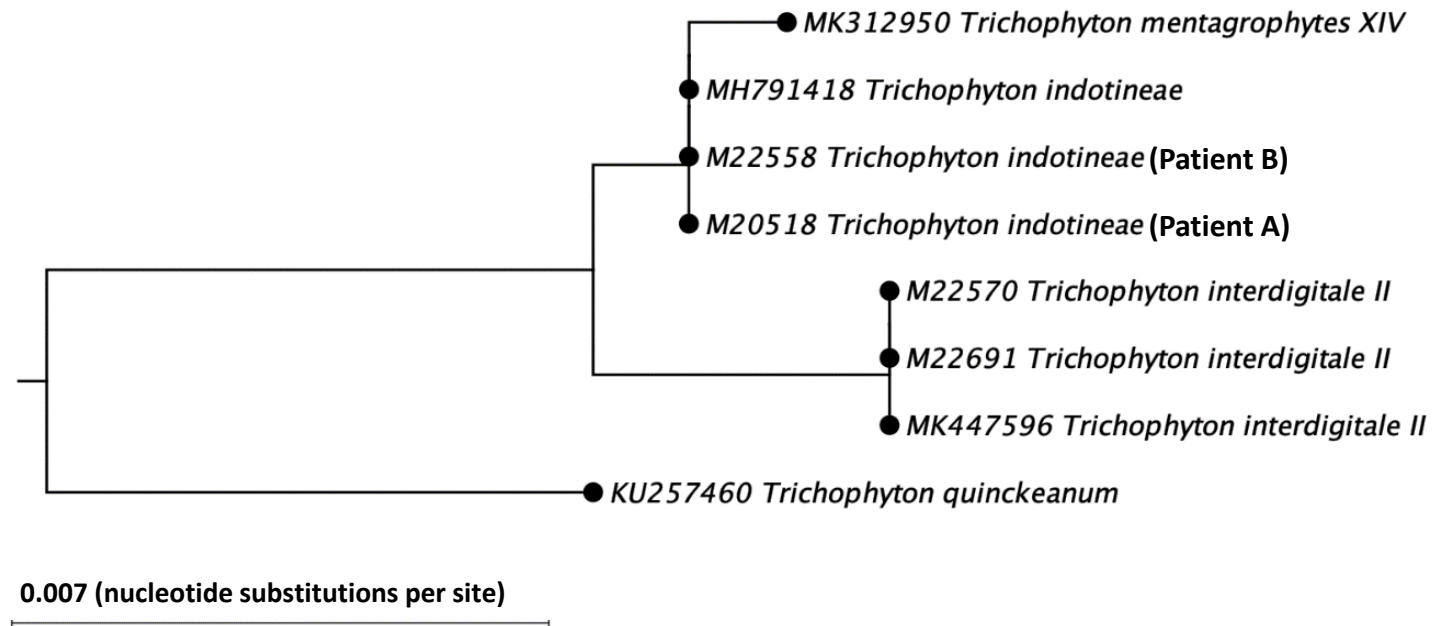


SUPPLEMENTARY FIGURE. Phylogenetic relationships* among the internal transcribed spacer regions of rDNA of *Trichophyton indotineae* isolates from patient A[†] and patient B^{§,¶} and sequences of two *Trichophyton interdigitale* isolates** and sequences deposited at the National Center for Biotechnology Information^{††}



* Generated in CLC Genomics Workbench (version 23.0.2) using the Neighbor-Joining algorithm with a bootstrap analysis of 1,000 replicates. *T. quinckeanum* (KU257460) was used as an outgroup (distantly related comparison group).

[†] M20518: Patient A

[§] M22558: Patient B

[¶] The sequences of isolates from patients A and B were identical and grouped with the reference strain of *T. indotineae*.

** M22570 and M22691

^{††} *T. mentagrophytes* XIV (MK312950), *T. indotineae* (MH791418), and *T. interdigitale* II (MK447596)