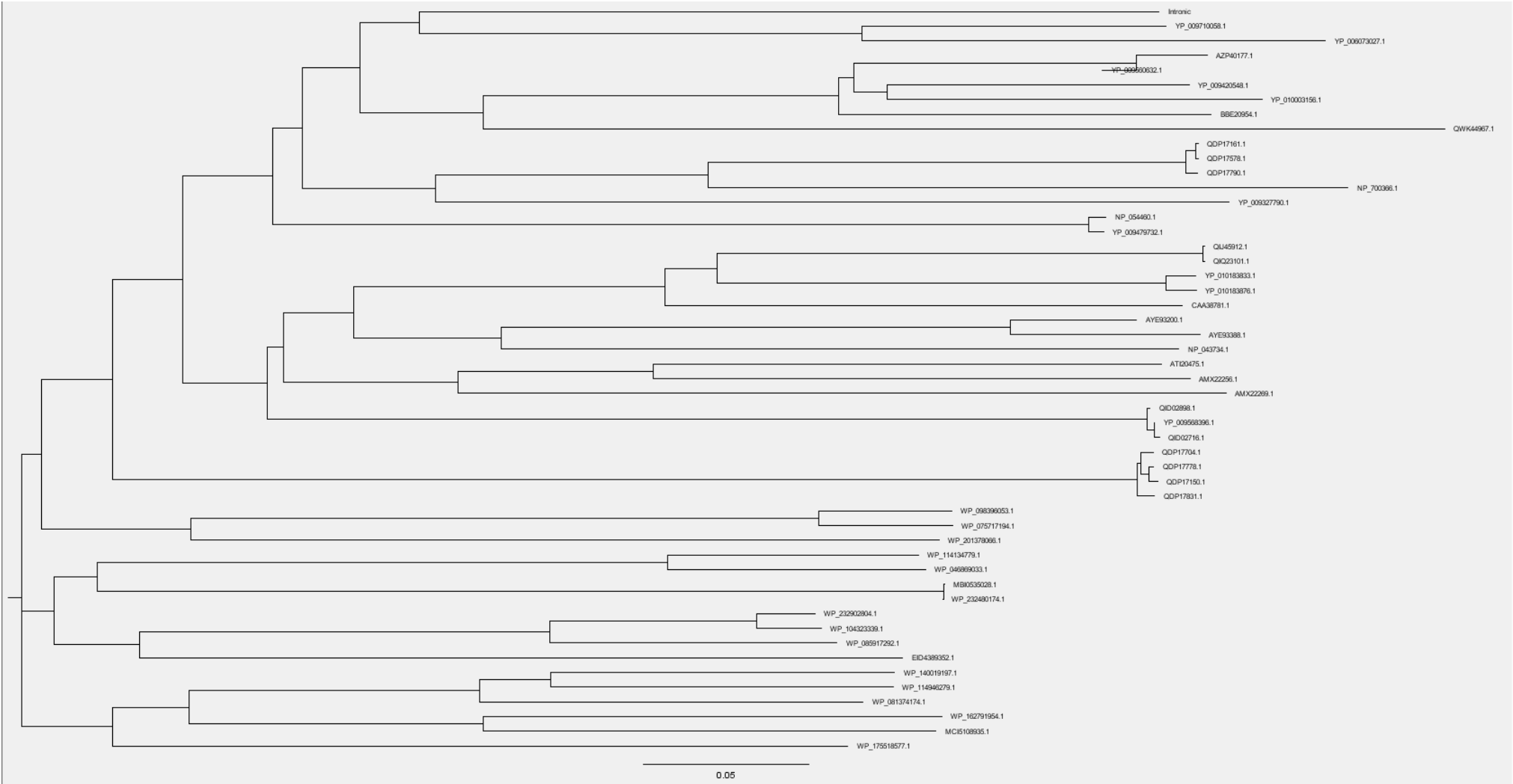
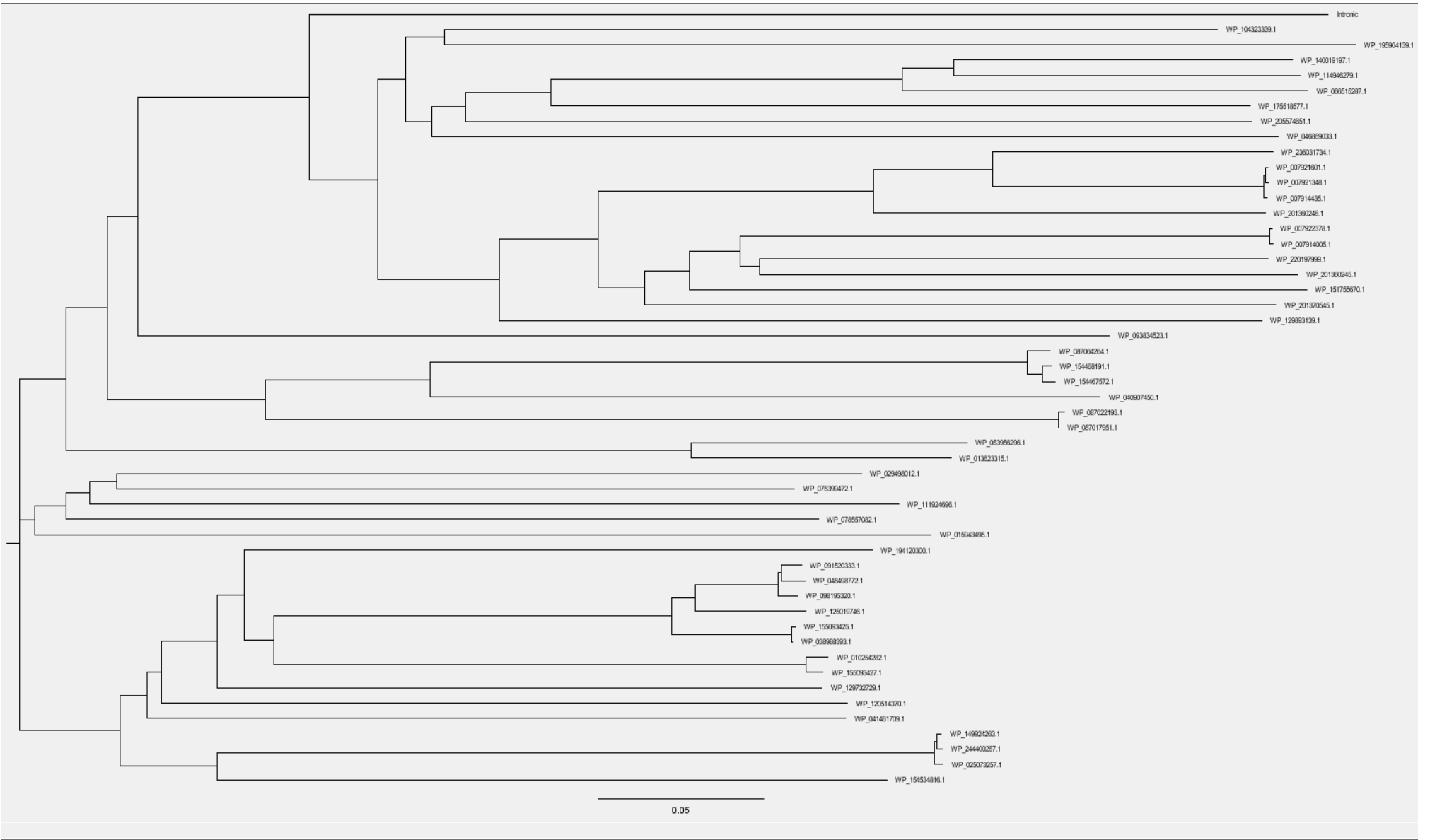


Phylogenetic Tree of Intronic Protein

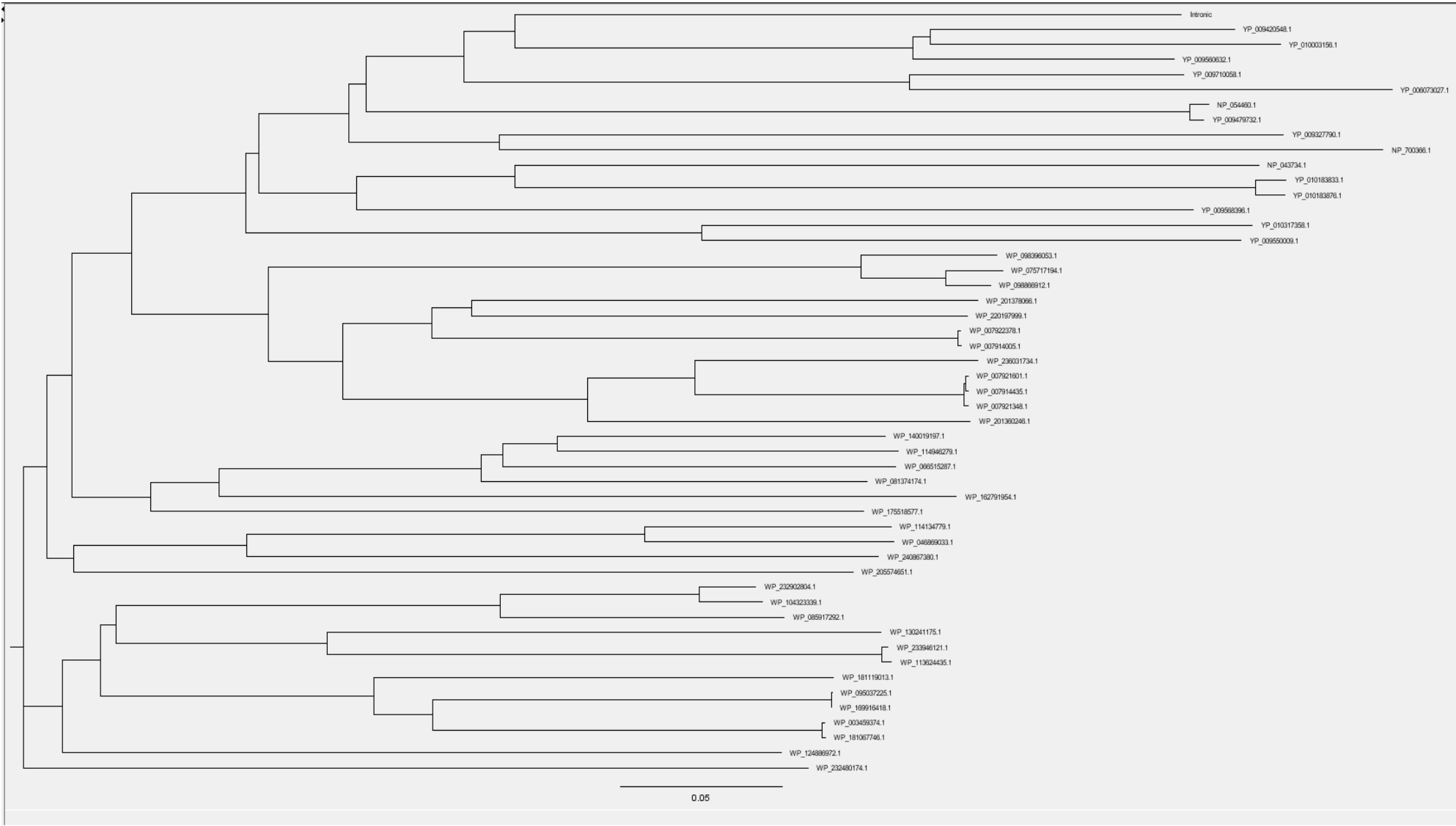
1) Non-Redundant Database-



2) RefSeq\_Select Proteins Database-



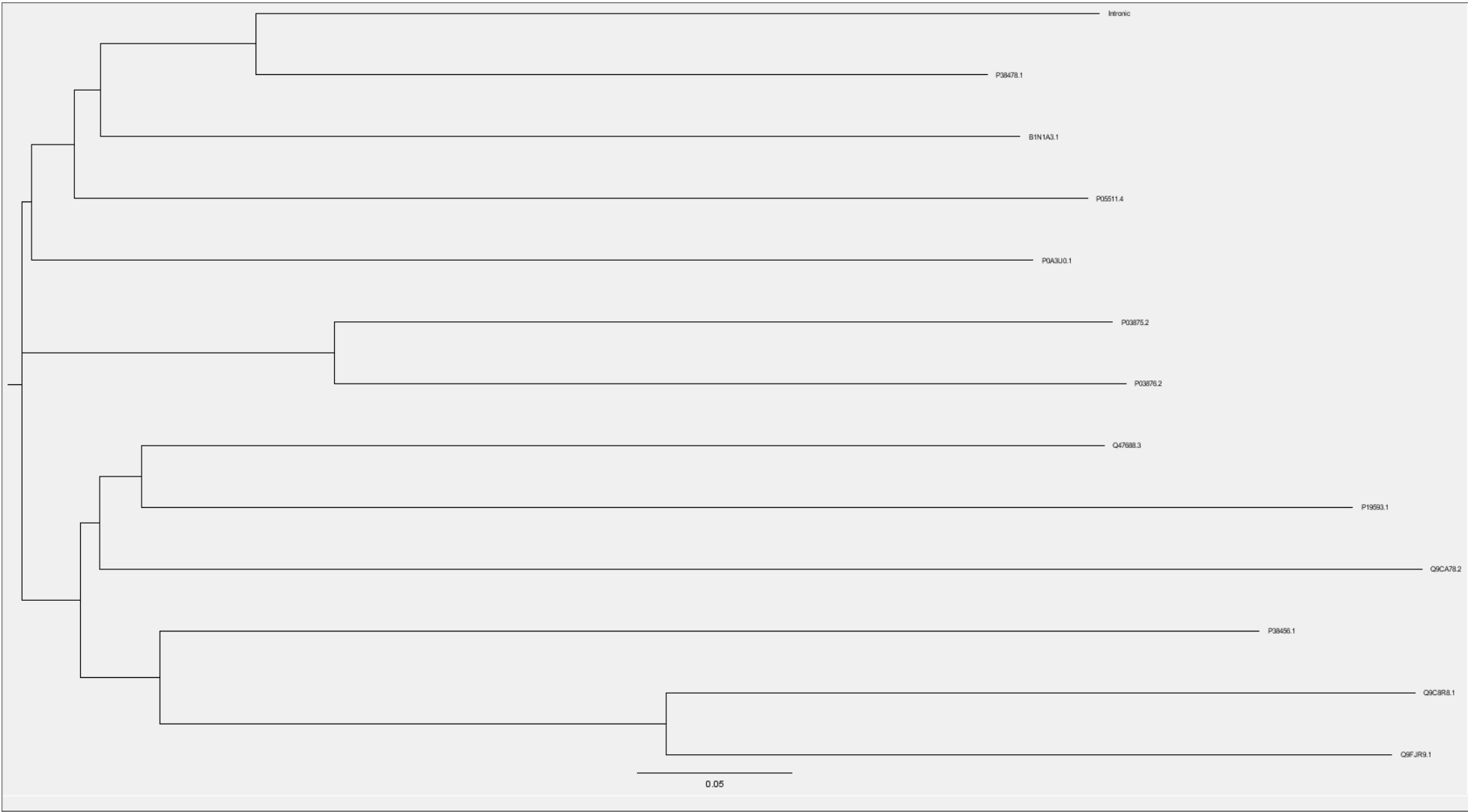
3) Reference Proteins Database-



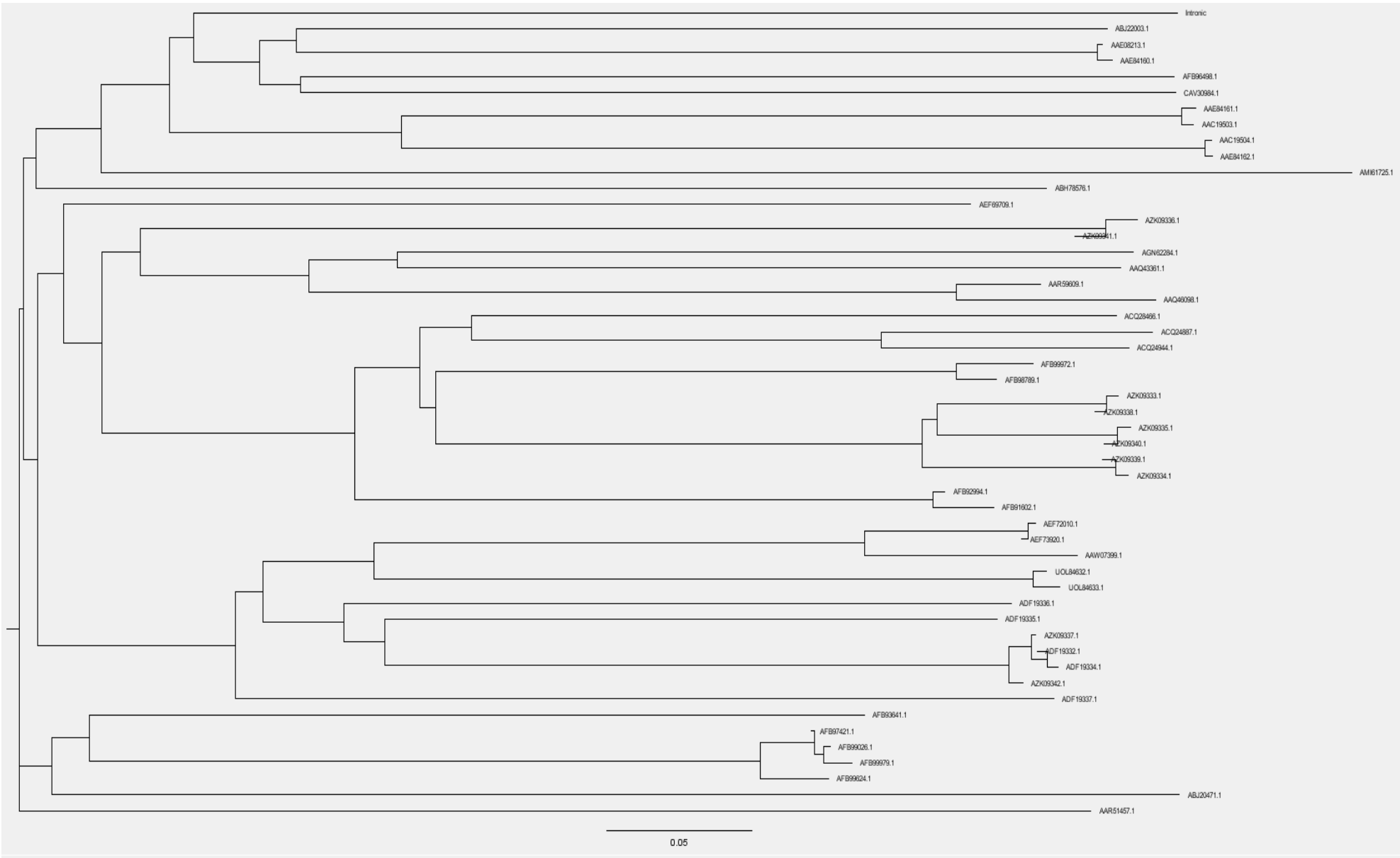
4) Model Organisms Landmark Database-



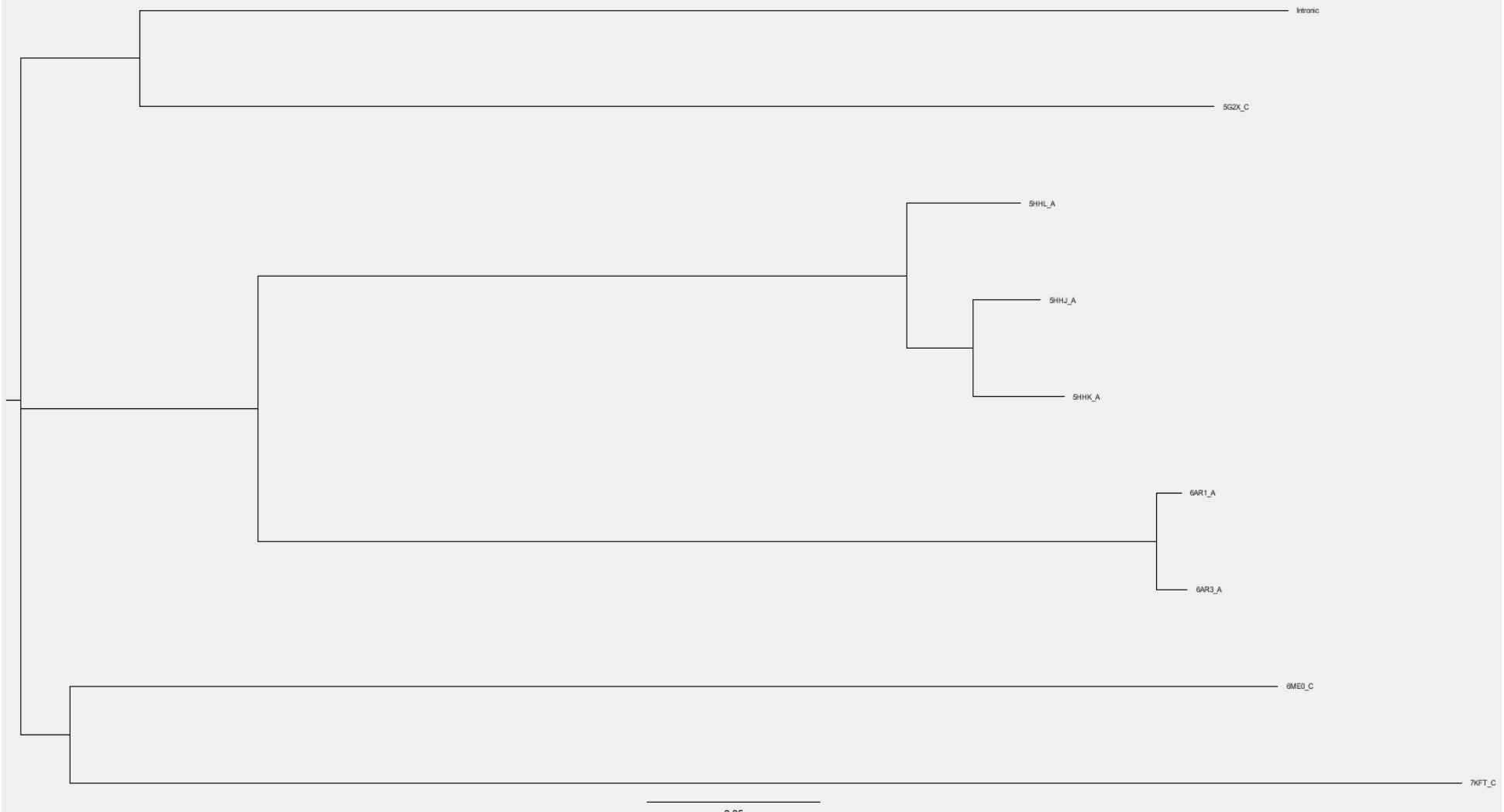
5) Swiss Prot Database-



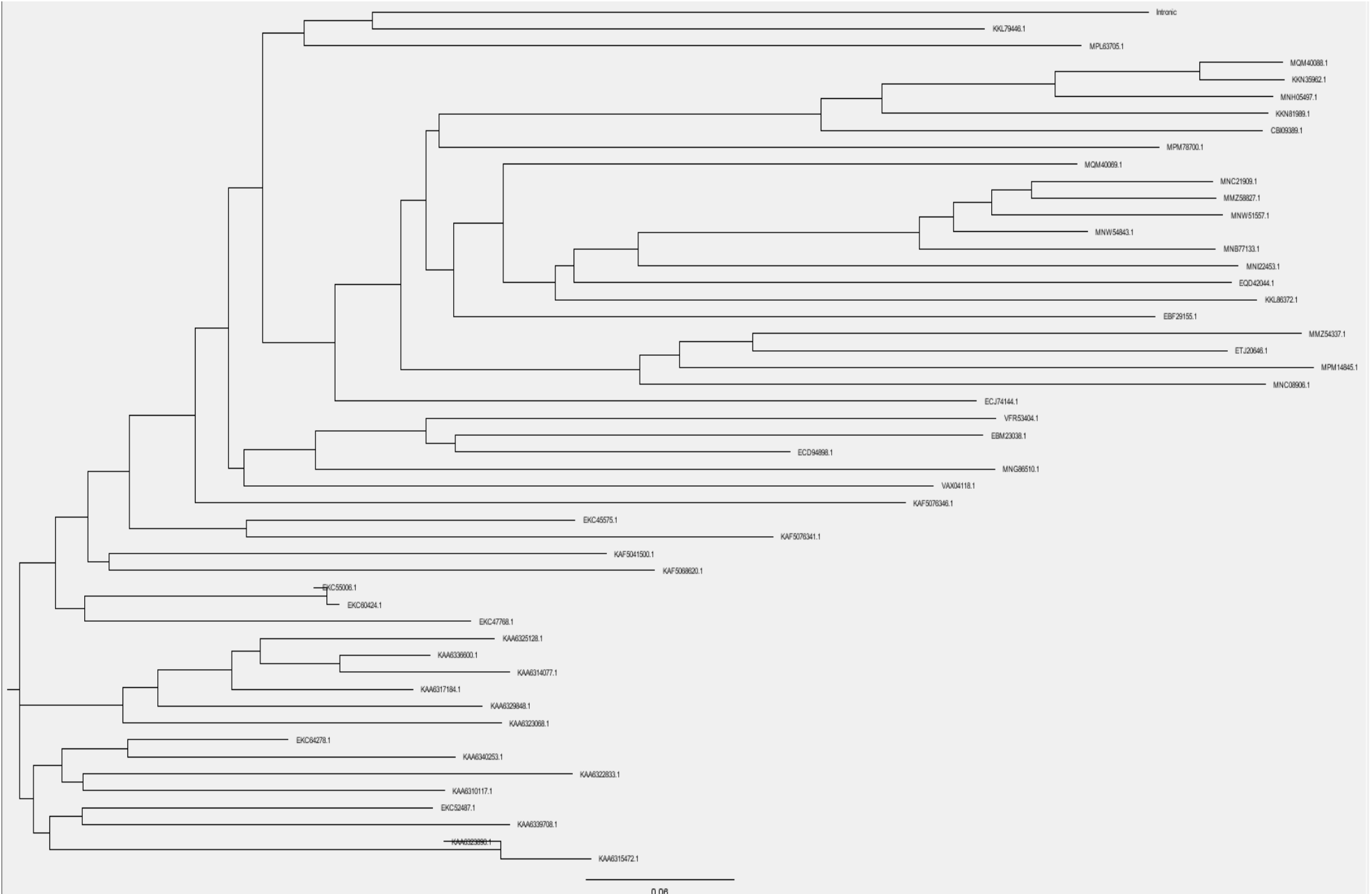
6) Patented Protein Database



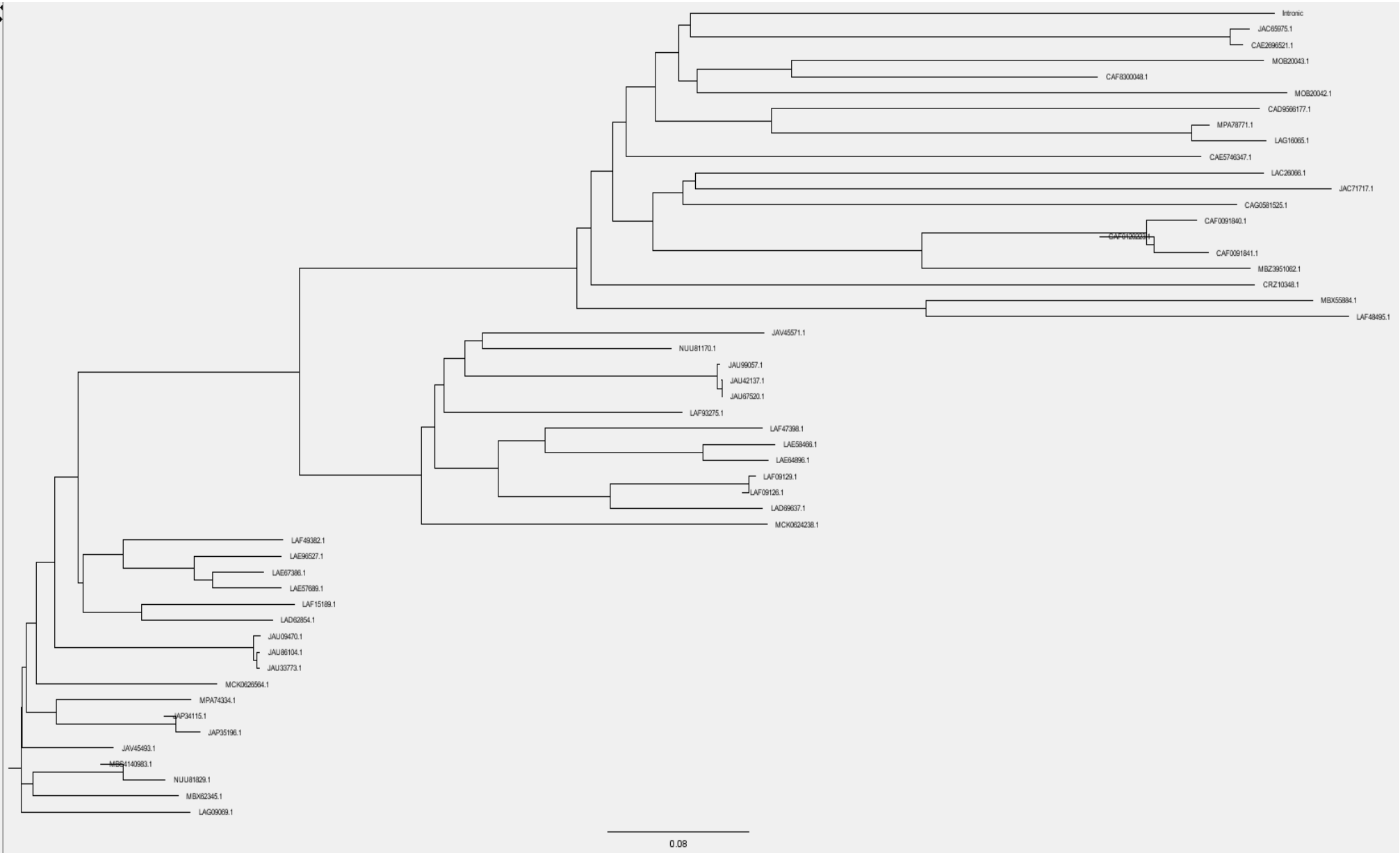
7) PDB



## 8) Metagenomic Protein Database-

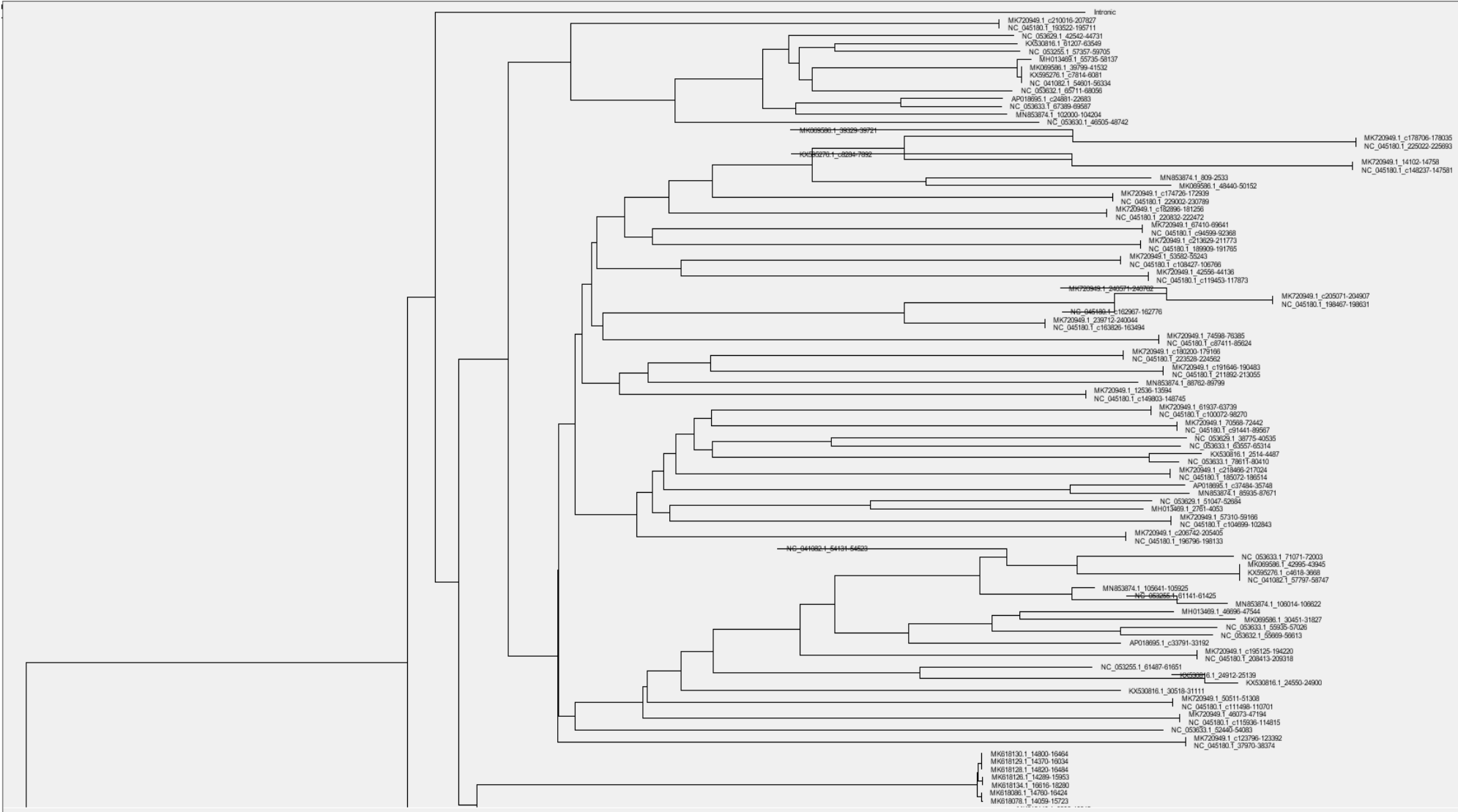
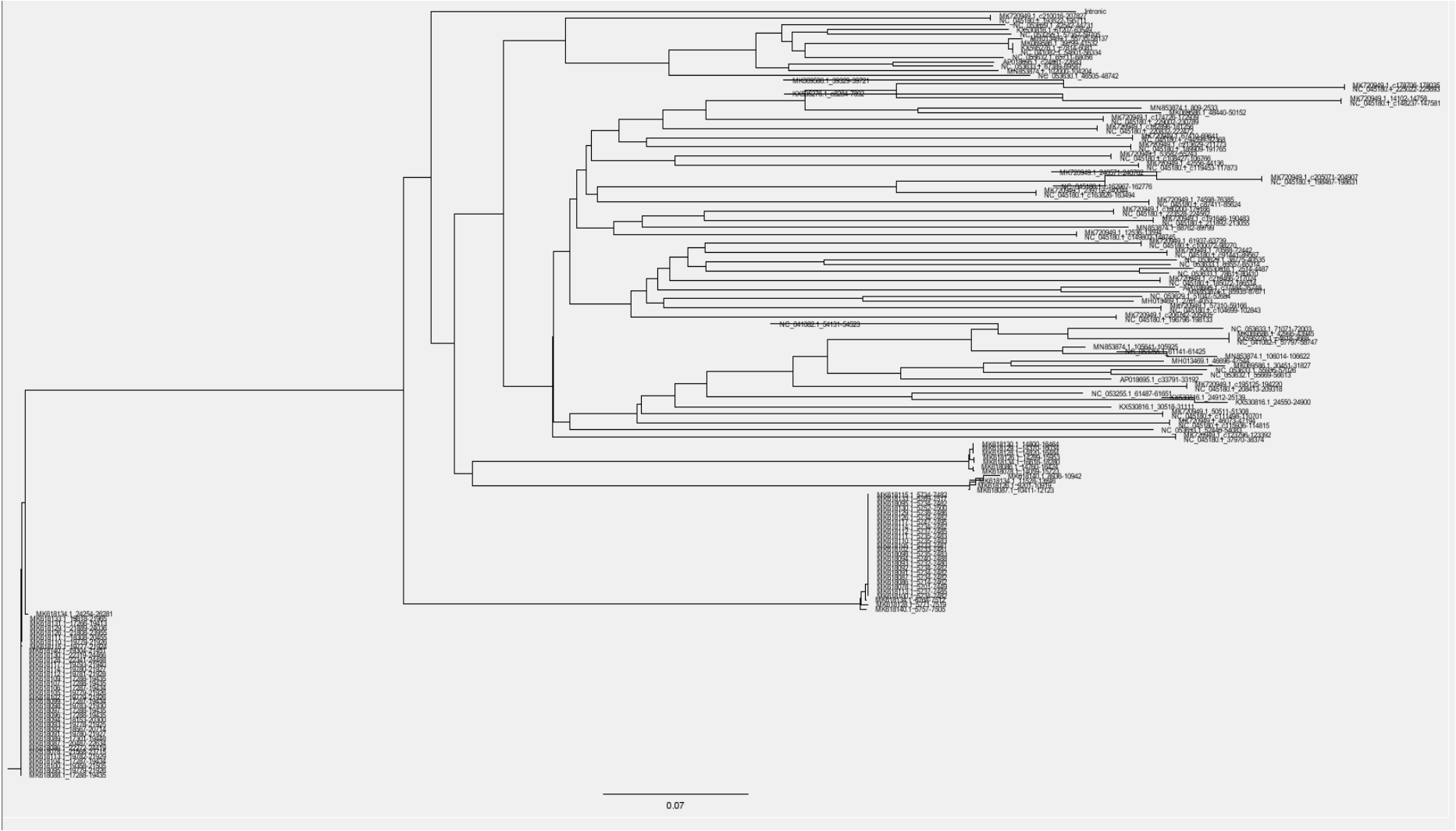


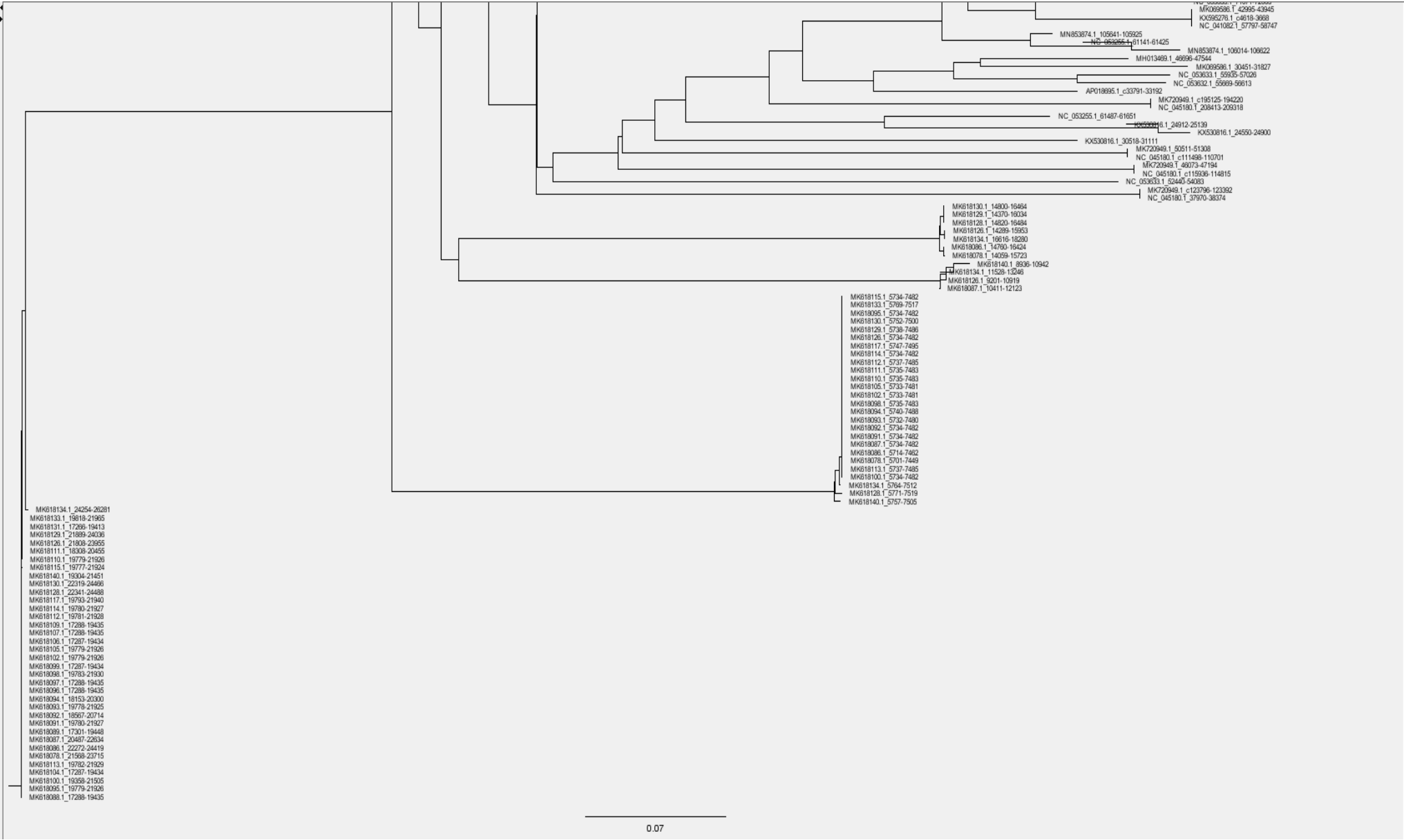
9) Transcriptome Shotgun Assembly Database-



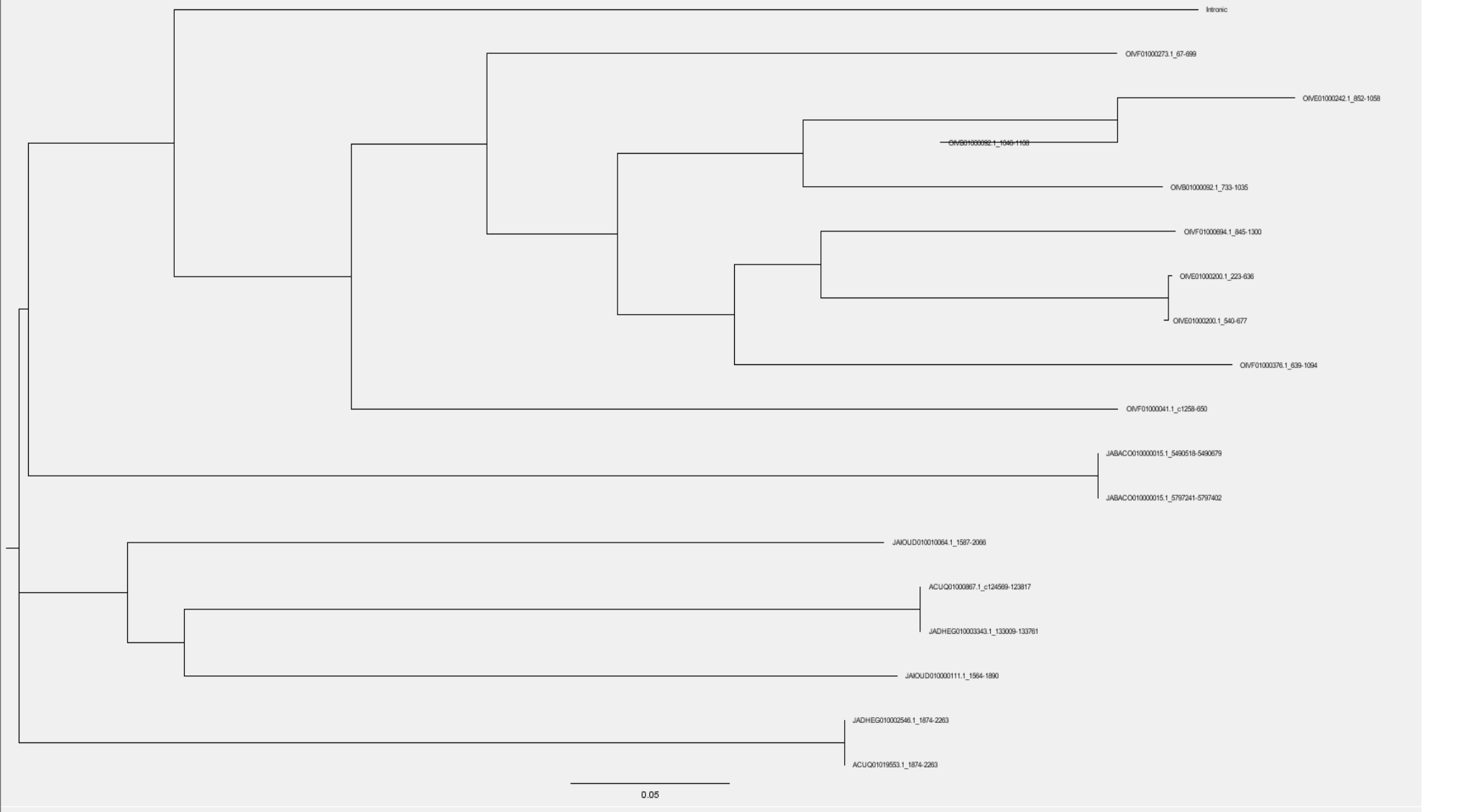
tBLASTn Results-

- 1) Nucleotide Collection Database-  
The nucleotide collection consists of GenBank+EMBL+DDBJ+PDB+RefSeq sequences.

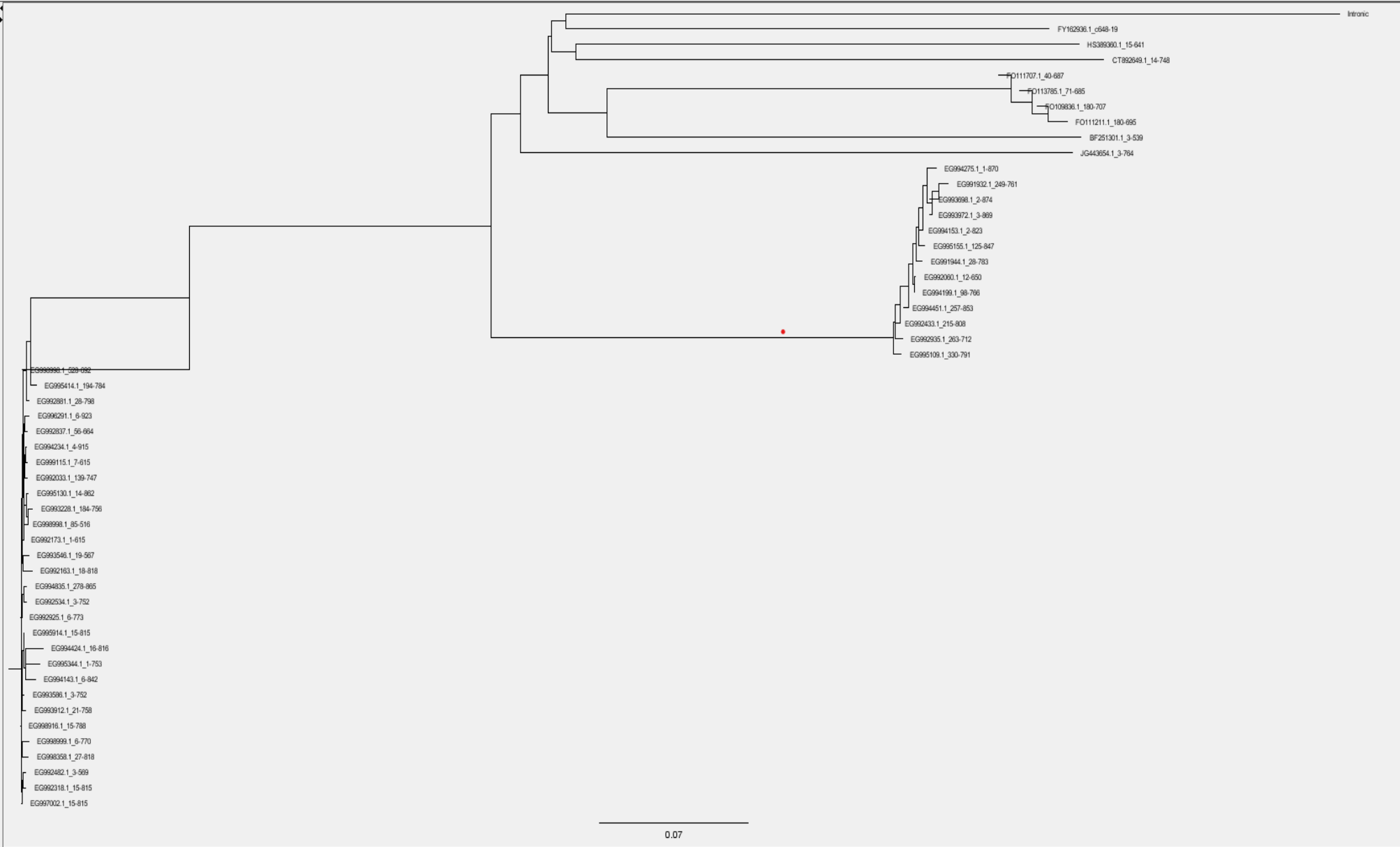




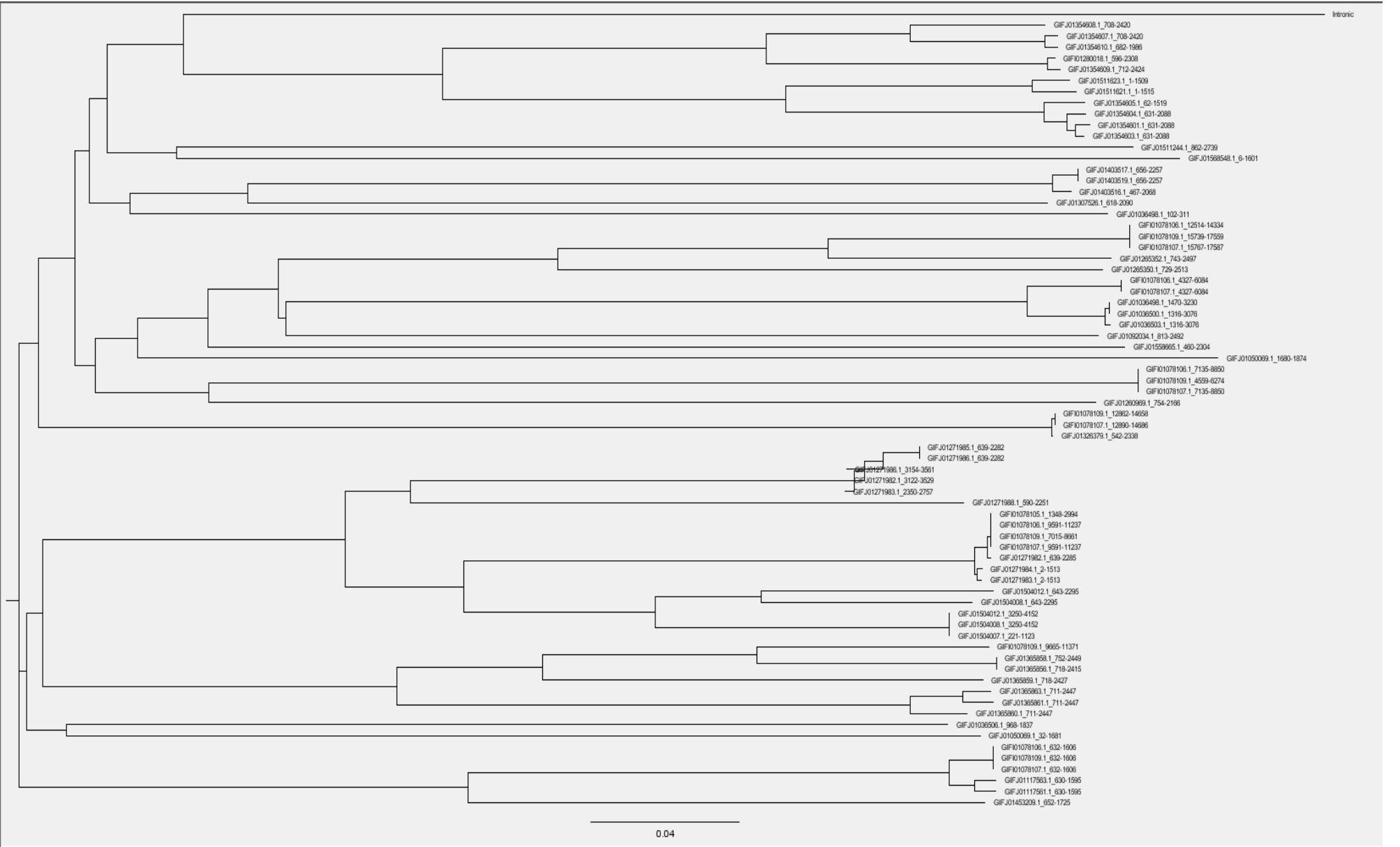
2) Whole Genome Shotgun



3) Expressed Sequence Tags



4) TSA Database-





## 5) High Throughput Genomic Sequences

