MOTIFSIM - MOTIF SIMilarity Detection Tool

Version 2.1

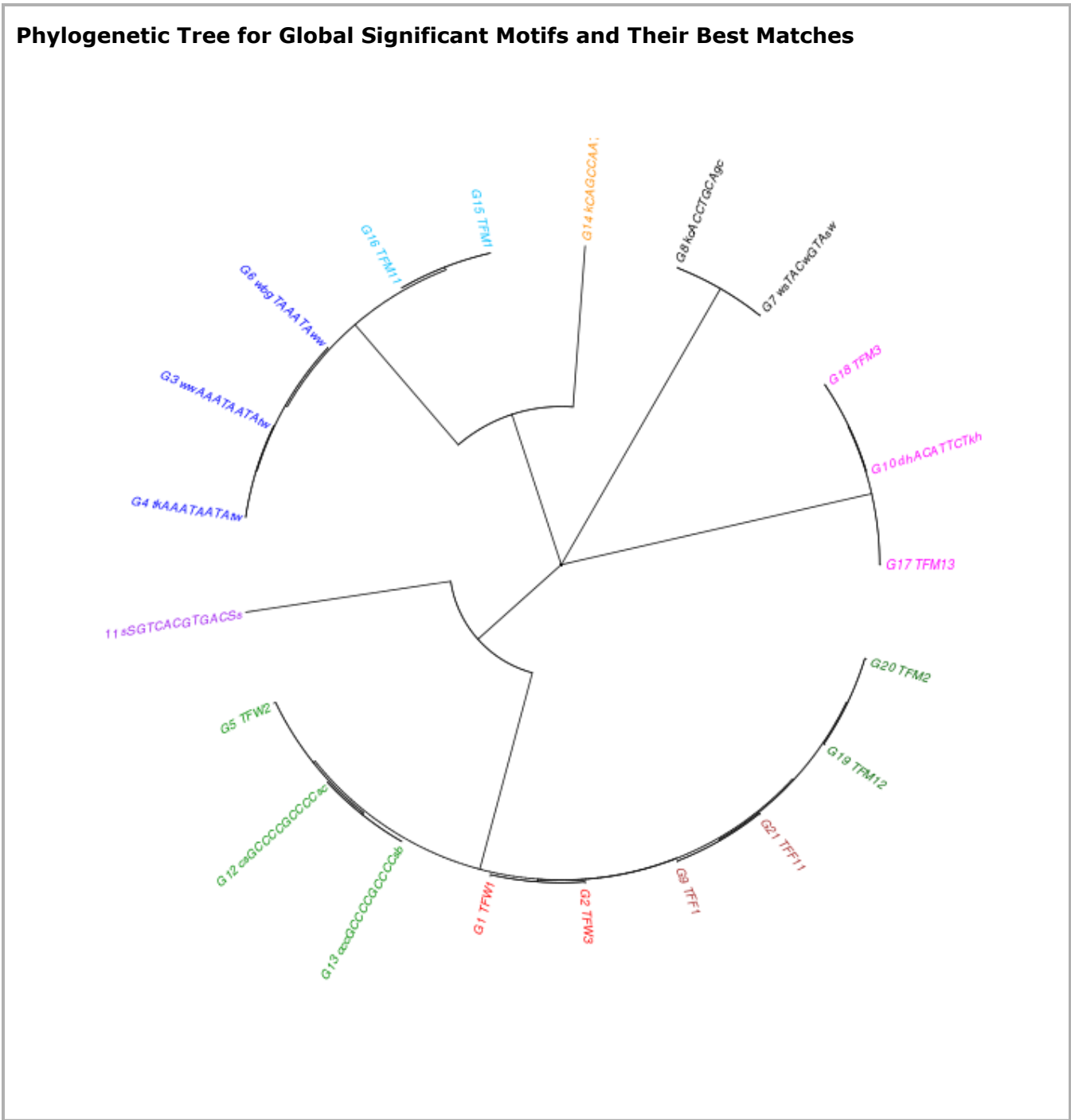## INPUT

Input Parameters

Number of files:	2
Number of top significant motifs:	10
Number of best matches:	10
Similarity cutoff >=	0.75
Matching motif database:	UniProbe Mus Musculus
Phylogenetic tree:	Yes
Combined similar motifs:	Yes
Output file type:	All
Output file format:	All

Input files and motif counts

File name	Count of motifs	Dataset #
W-ChIPMotifs_DM230.txt	11	1
RSAT_peak-motifs_DM230.txt	10	2

RESULTS

Phylogenetic Tree for Global Significant Motifs and Their Best Matches

Results created by MOTIFSIM on 11-20-2016 20:47:38
Runtime: 651.925 seconds
MOTIFSIM is written by Ngoc Tam L. Tran