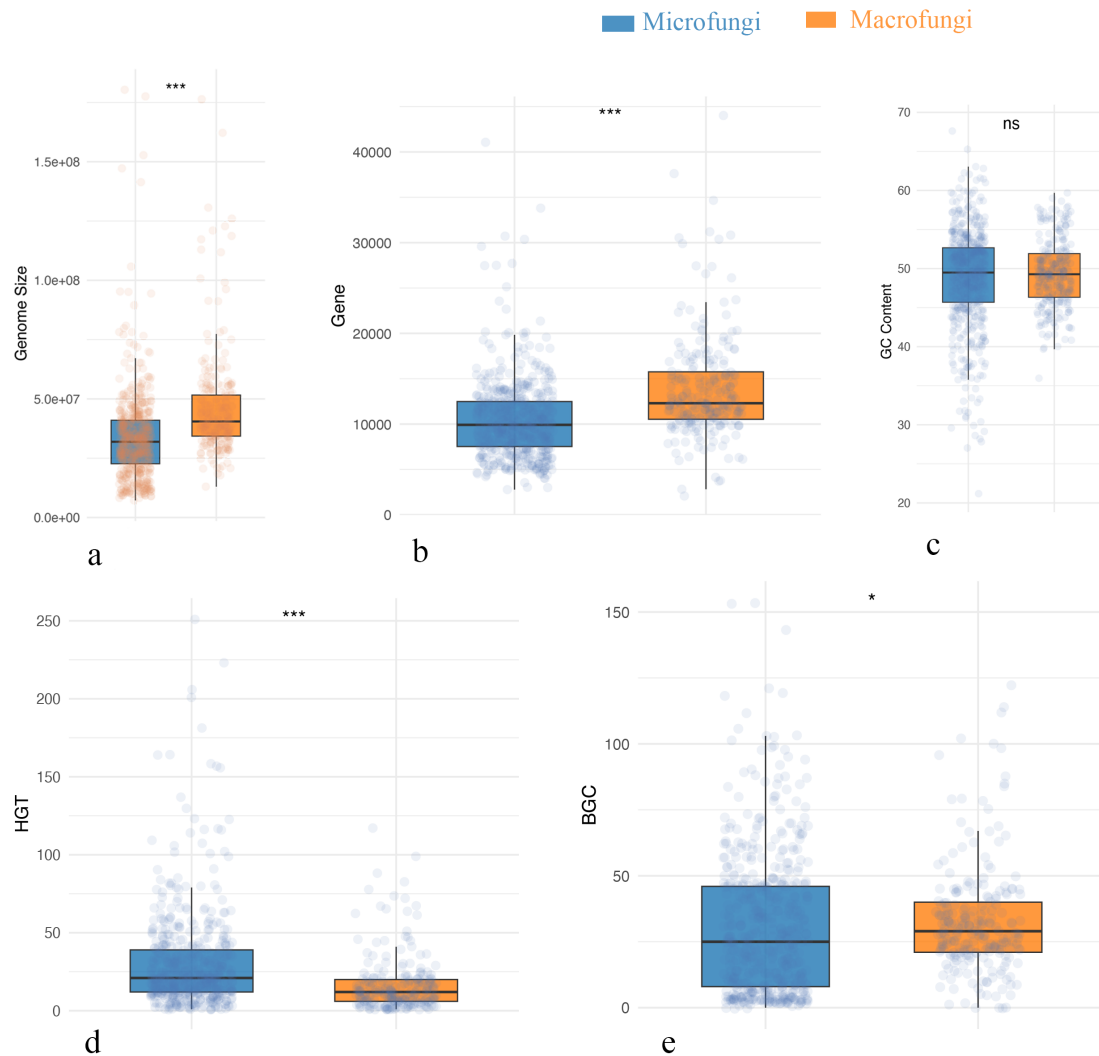




Supplementary Figure S3 Comparative genomic features of macrofungi and microfungi. a Genome size. b Gene counts. c GC content. d Number of horizontally transferred genes. e Number of biosynthetic gene clusters between macrofungi and microfungi. Boxplots show the median, interquartile range, and 1.5× interquartile range whiskers; individual points represent genomes. Statistical significance was assessed using two-sided Wilcoxon rank-sum tests. Significance levels are indicated as follows: ns, $P \geq 0.05$; *, $P < 0.05$; **, $P < 0.01$; ***, $P < 0.001$.