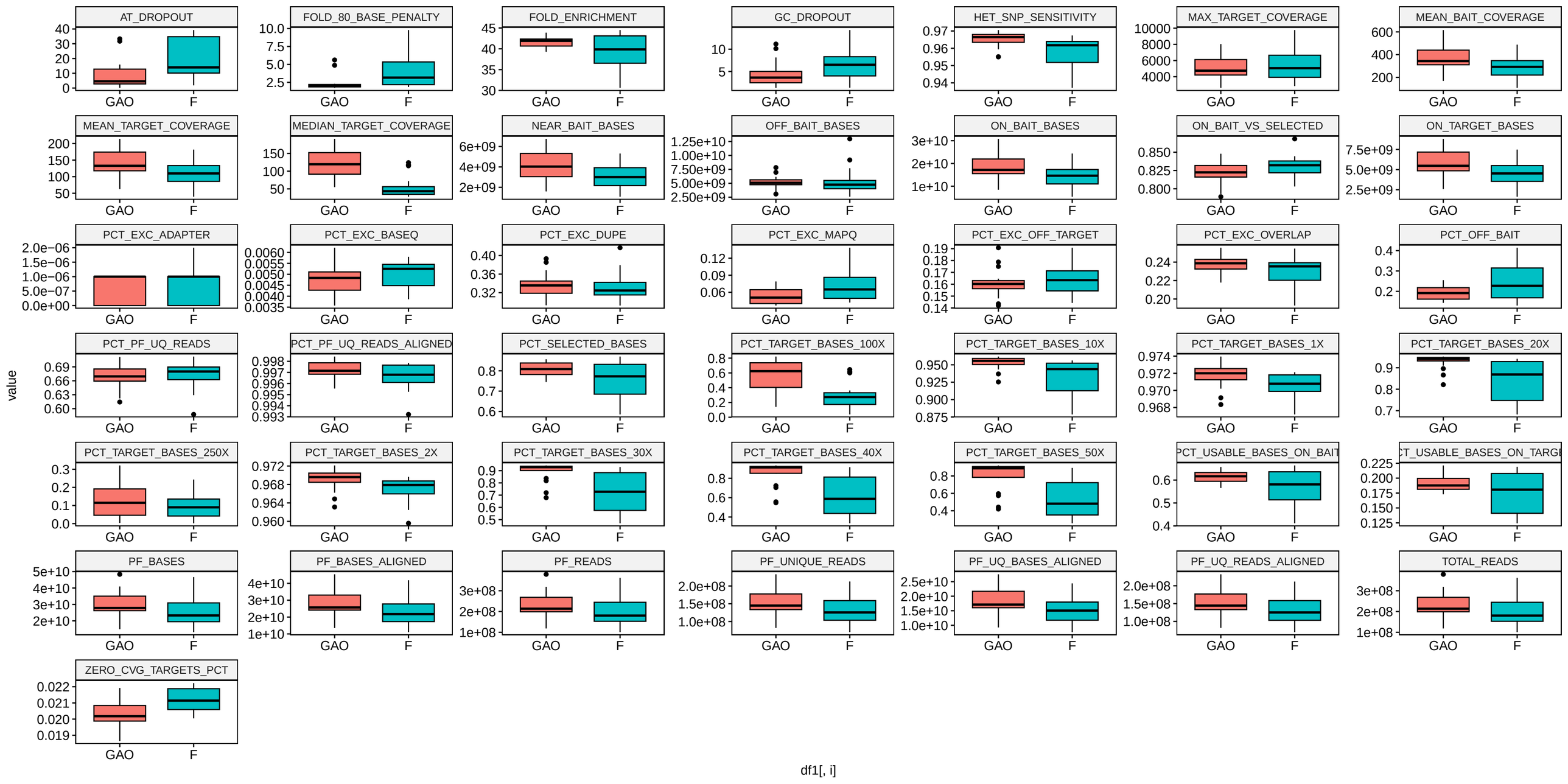
AT_DROPOUT
FOLD_80_BASE_PENALTY
FOLD_ENRICHMENT
GC_DROPOUT
HET_SNP_SENSITIVITY
MAX_TARGET_COVERAGE
MEAN_BAIT_COVERAGE
MEAN_TARGET_COVERAGE
MEDIAN_TARGET_COVERAGE
NEAR_BAIT_BASES
OFF_BAIT_BASES
ON_BAIT_BASES
ON_BAIT_VS_SELECTED
ON_TARGET_BASES
PCT_EXC_ADAPTER
PCT_EXC_BASEQ
PCT_EXC_DUPE
PCT_EXC_MAPQ
PCT_EXC_OFF_TARGET
PCT_EXC_OVERLAP
PCT_OFF_BAIT
PCT_PF_UQ_READS
PCT_PF_UQ_READS_ALIGNED
PCT_SELECTED_BASES
PCT_TARGET_BASES_100X
PCT_TARGET_BASES_10X
PCT_TARGET_BASES_1X
PCT_TARGET_BASES_20X
PCT_TARGET_BASES_250X
PCT_TARGET_BASES_2X
PCT_TARGET_BASES_30X
PCT_TARGET_BASES_40X
PCT_TARGET_BASES_50X
PCT_USABLE_BASES_ON_BAIT
PCT_USABLE_BASES_ON_TARGET
PF_BASES
PF_BASES_ALIGNED
PF_READS
PF_UNIQUE_READS
PF_UQ_BASES_ALIGNED
PF_UQ_READS_ALIGNED
TOTAL_READS
ZERO_CVG_TARGETS_PCT
GAO
F
value
df1[, i]