CAMI competition, metric: Unifrac

significance level 90%, 1 iterations for the following background models:
true number of species, drawn from all 328832 bacterial species in NCBI, abundances from log−normal(mu=1.0,sigma=2.0)
true number of species, drawn from all ever prediced species (6848), abundances from log−normal(mu=1.0,sigma=2.0)
true strains, true but shuffled abundances
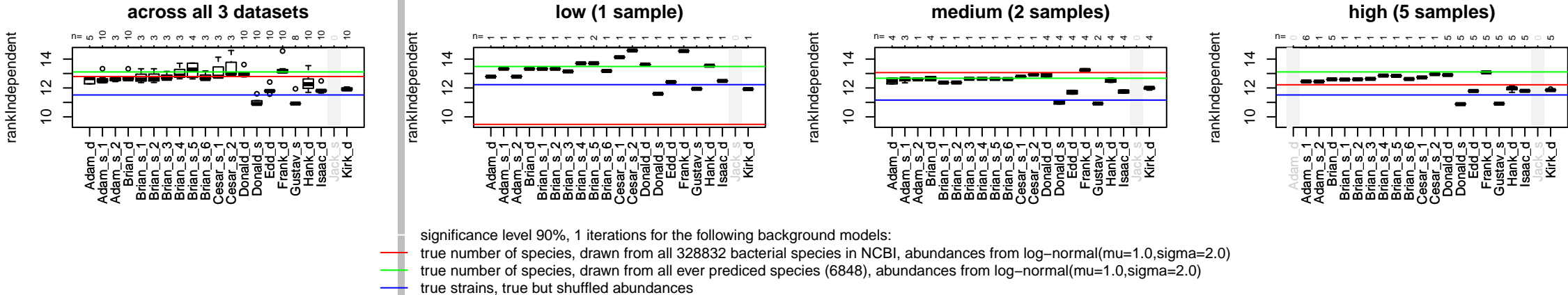
CAMI competition, metric: L1norm
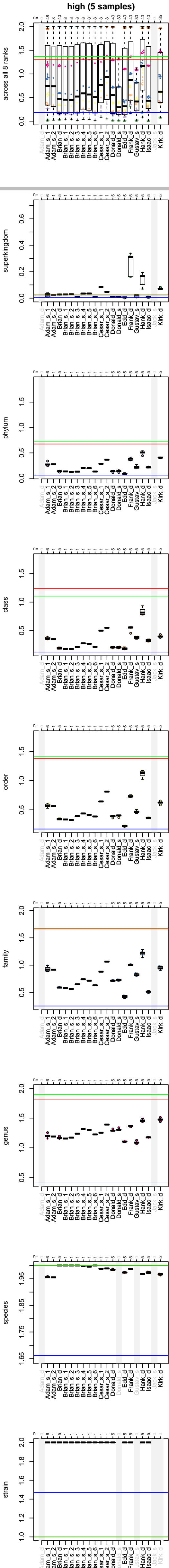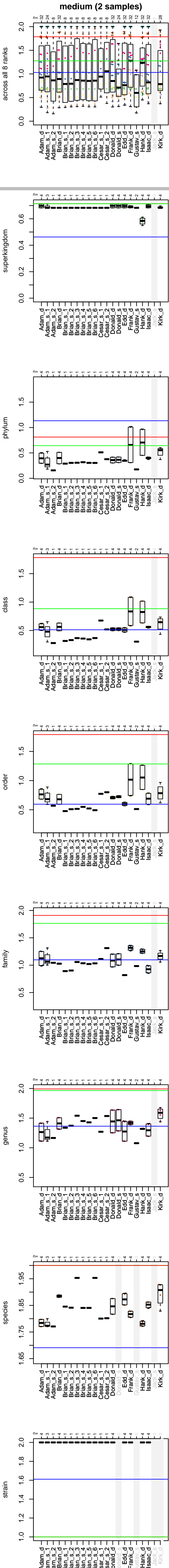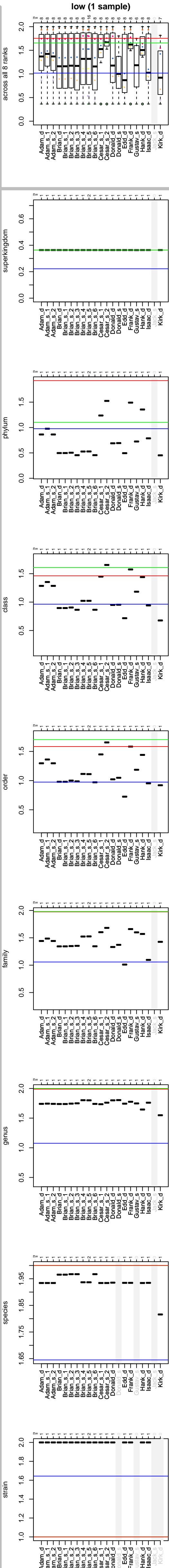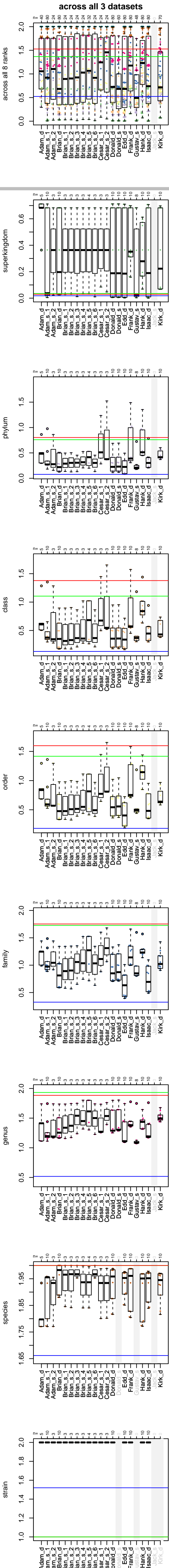
significance level 90%, 1 iterations for the following background models:
true number of species, drawn from all 328832 bacterial species in NCBI, abundances from log-normal(mu=1.0,sigma=2.0)
true number of species, drawn from all ever predicted species (6848), abundances from log-normal(mu=1.0,sigma=2.0)
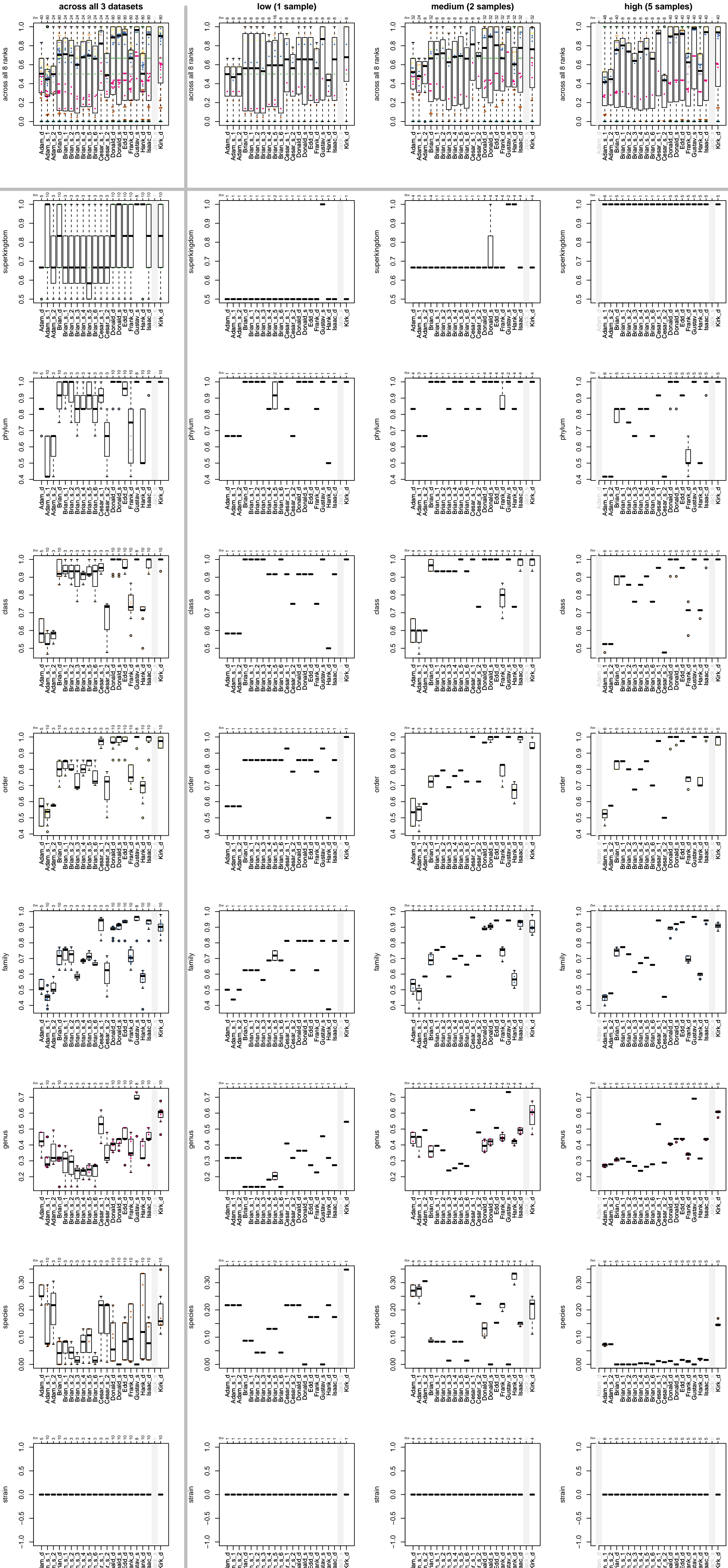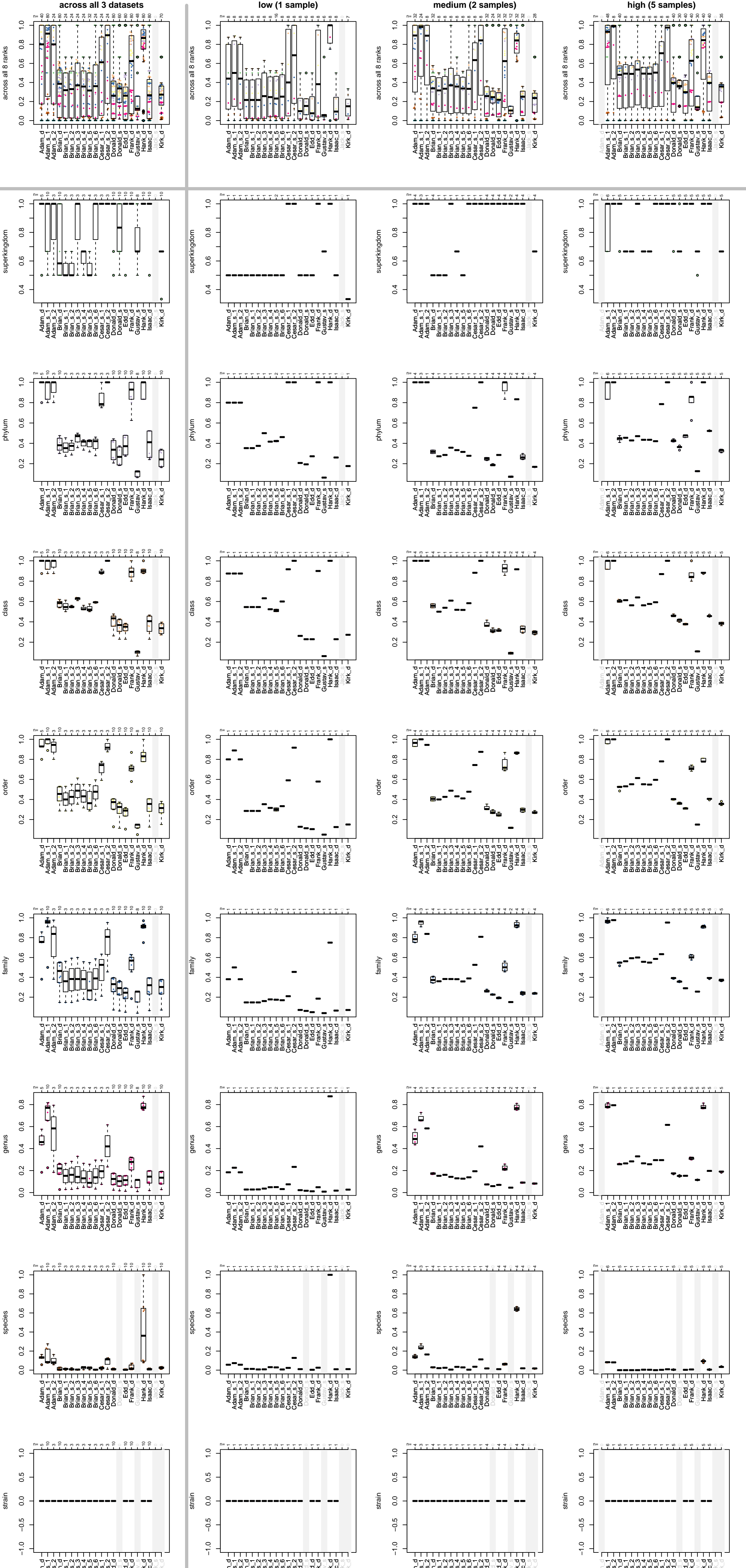true strains, true but shuffled abundances

CAMI competition, metric: Sensitivity

CAMI competition, metric: Precision

CAMI competition, metric: False Positives
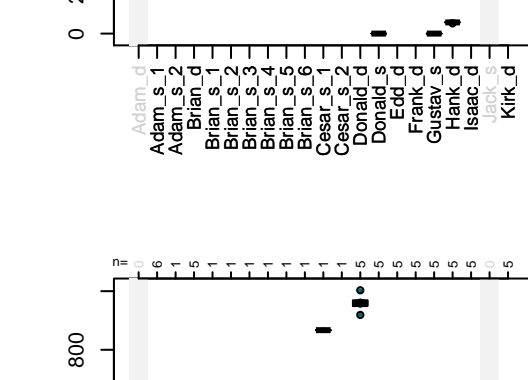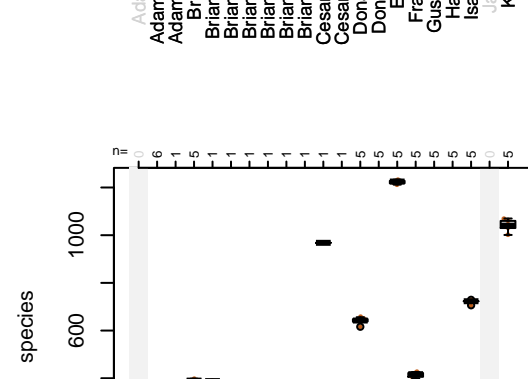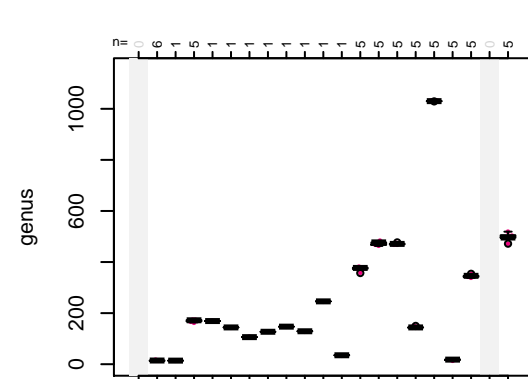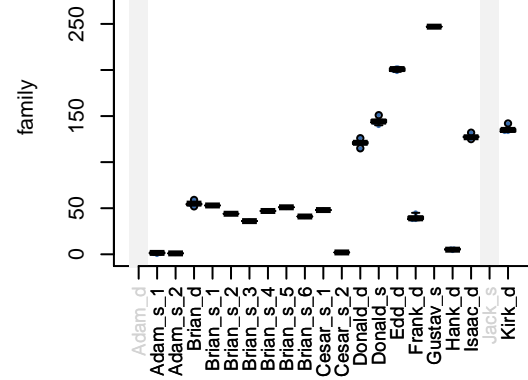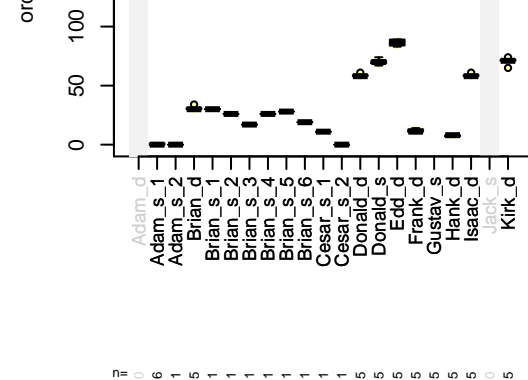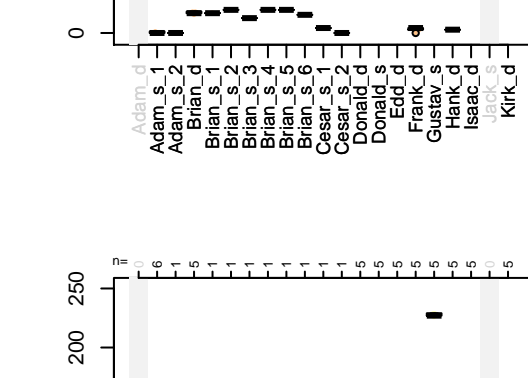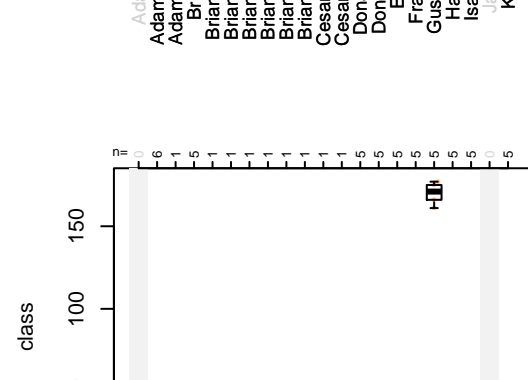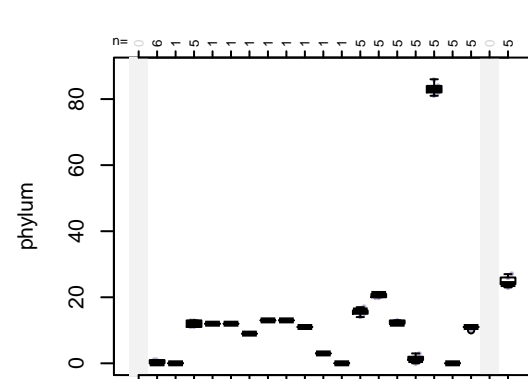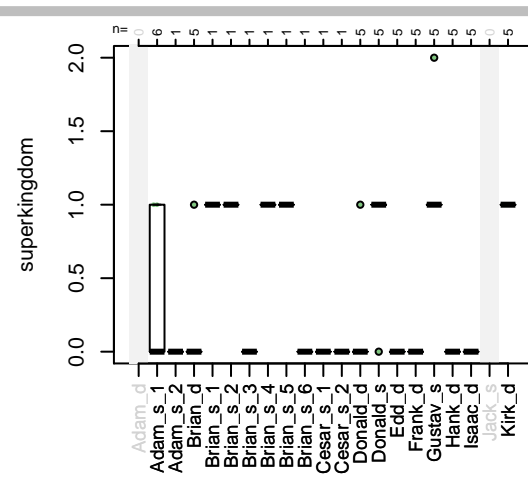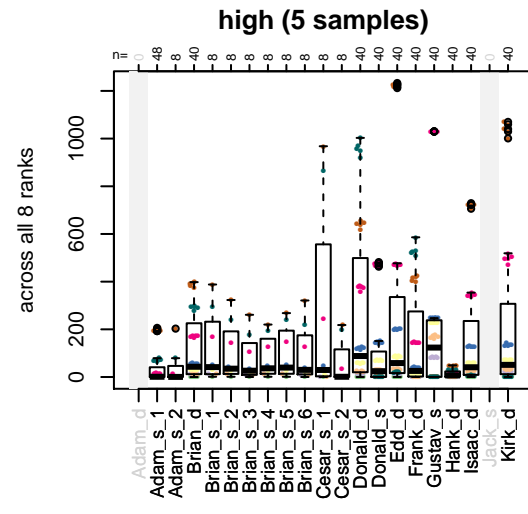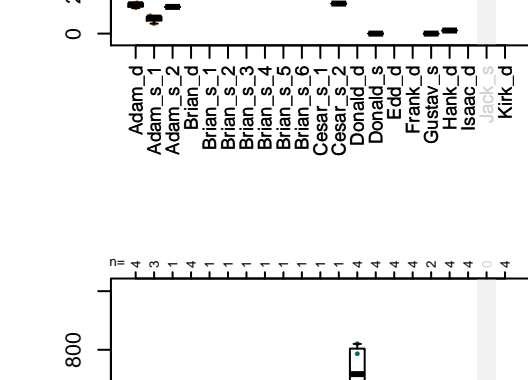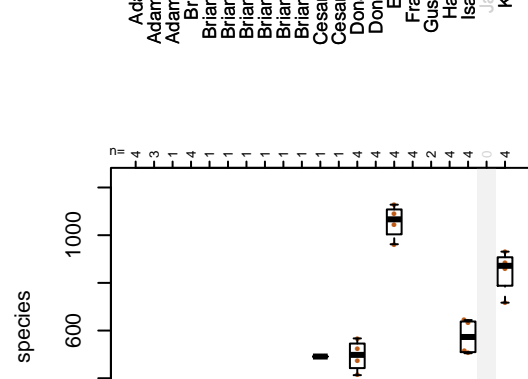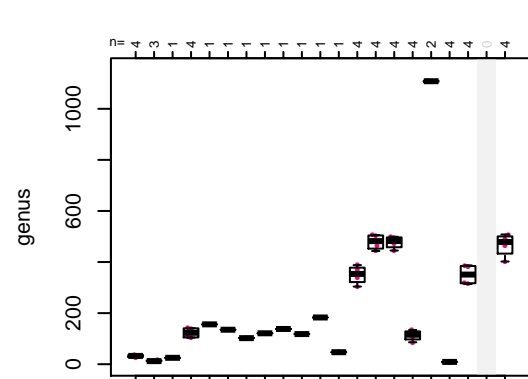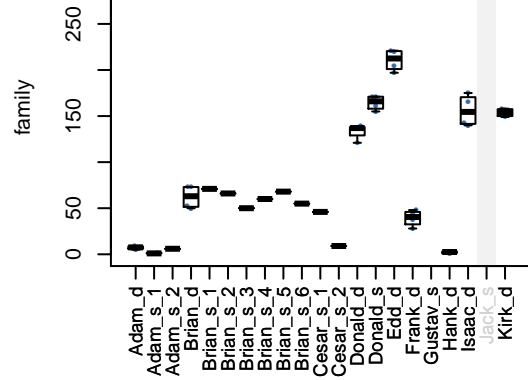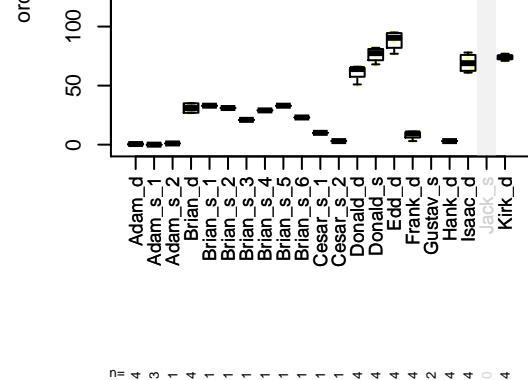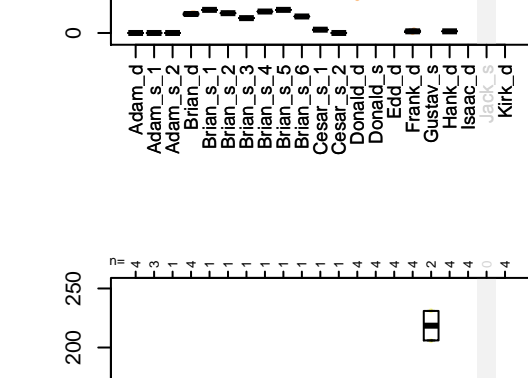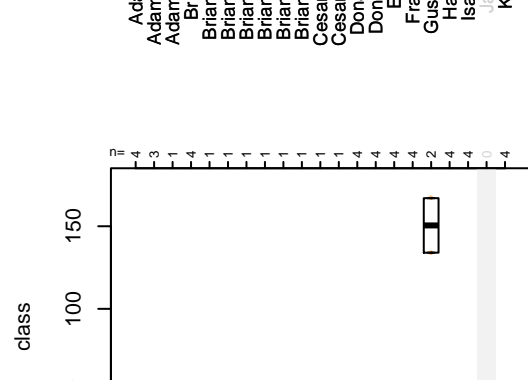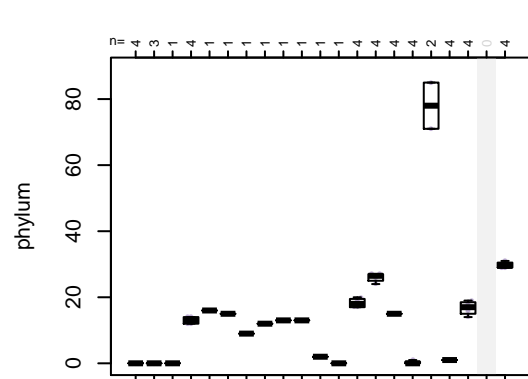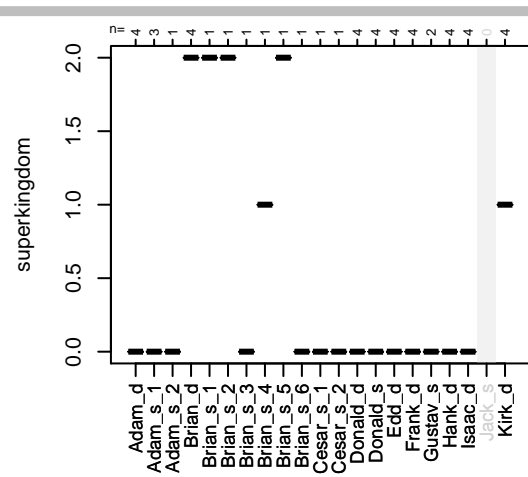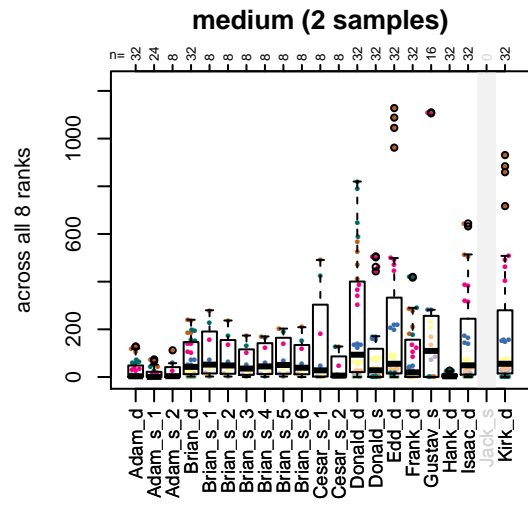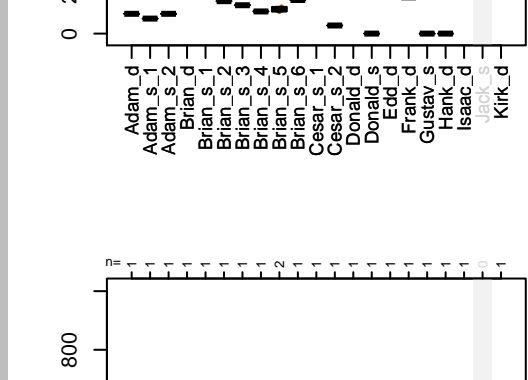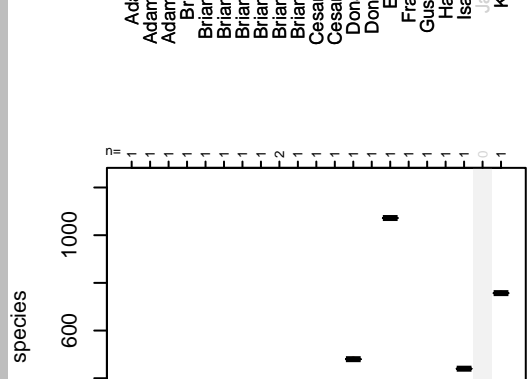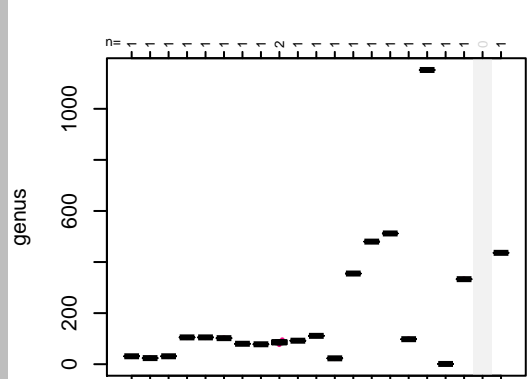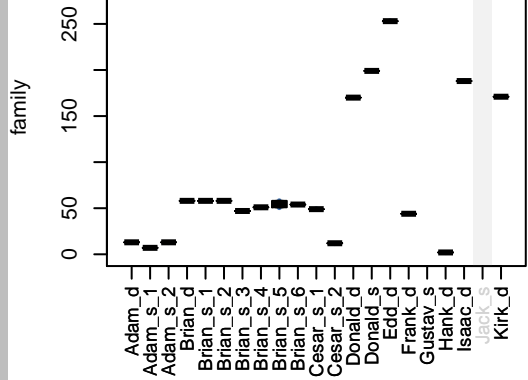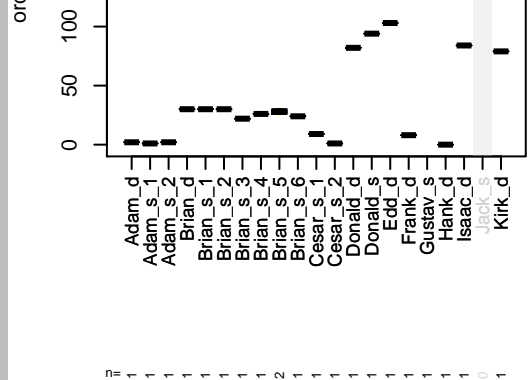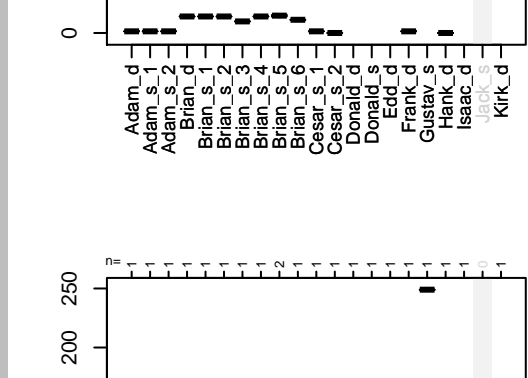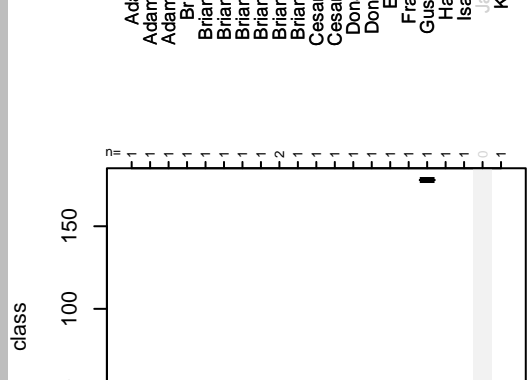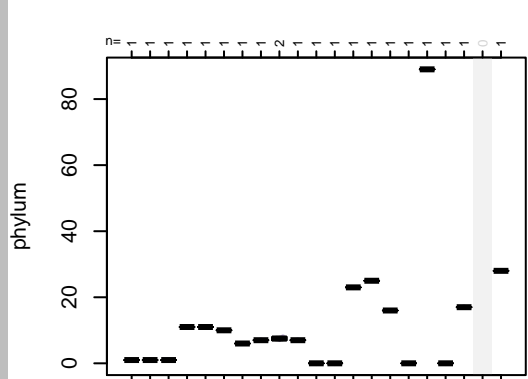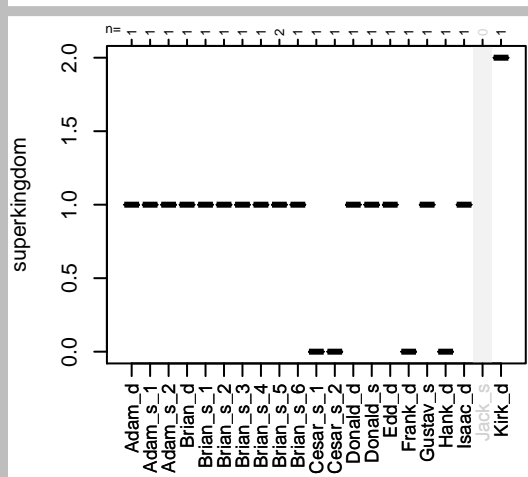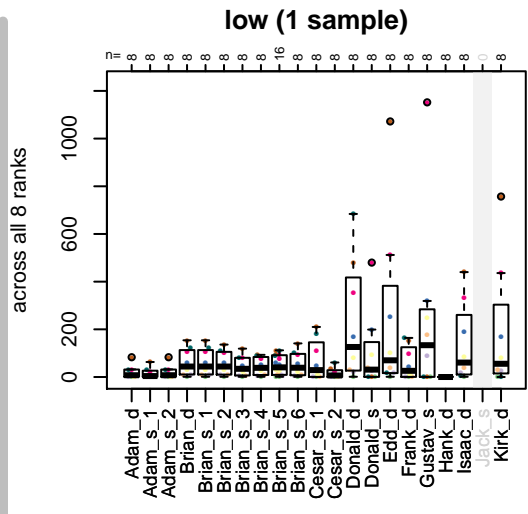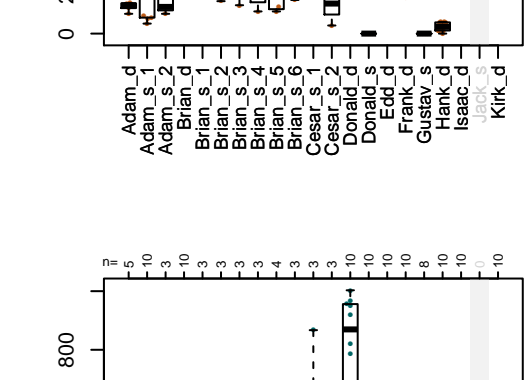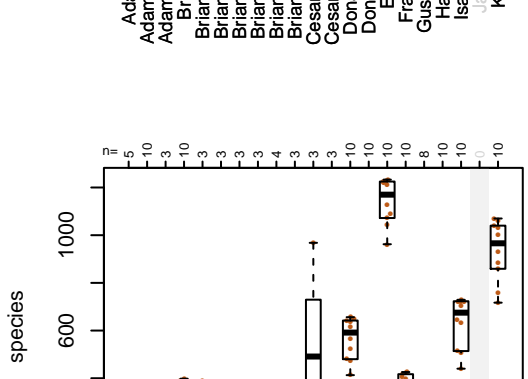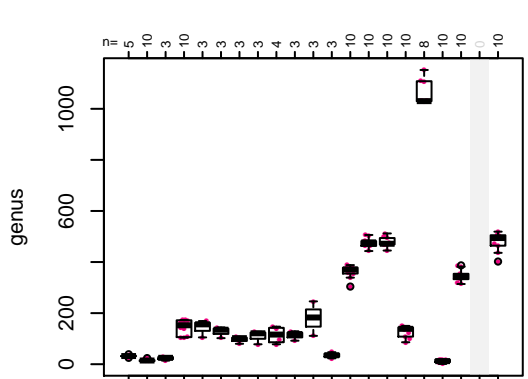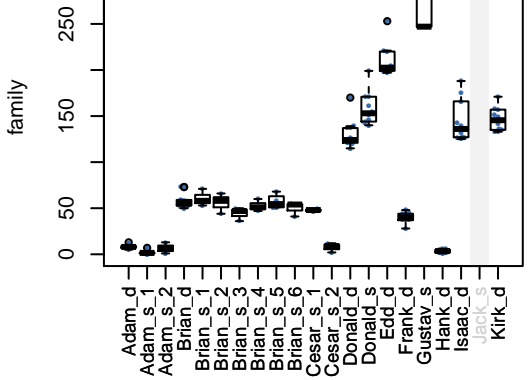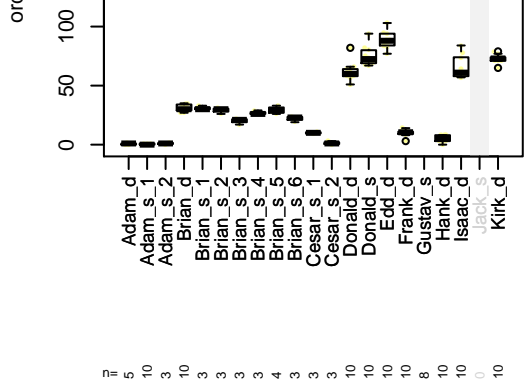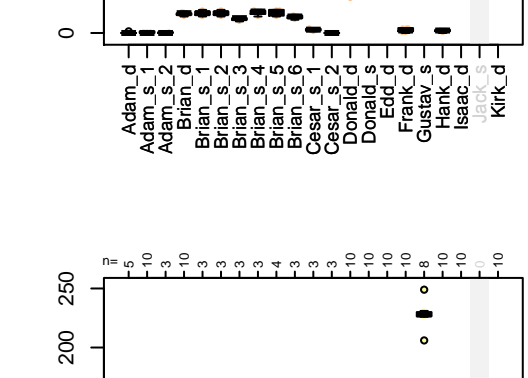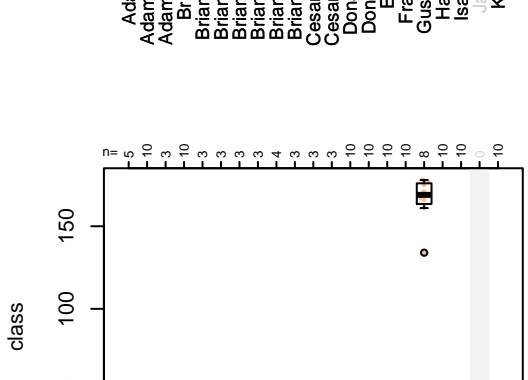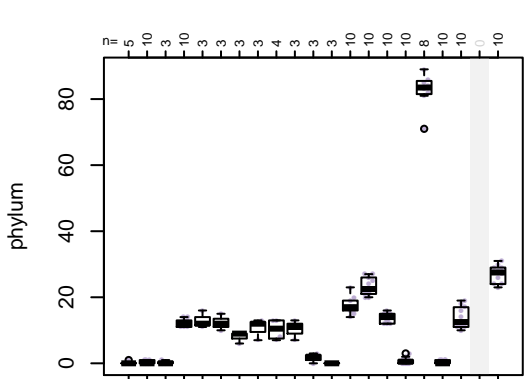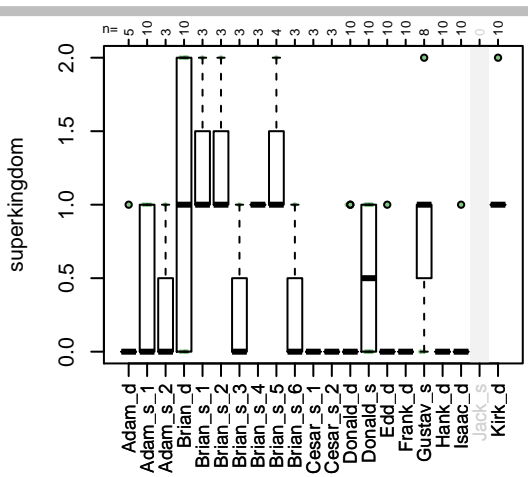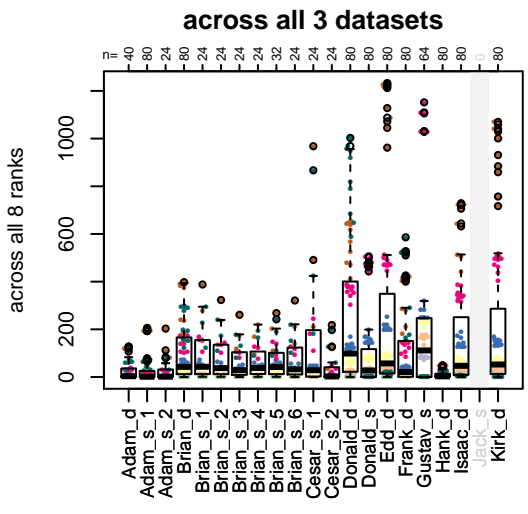
CAMI competition, metric: False Negatives
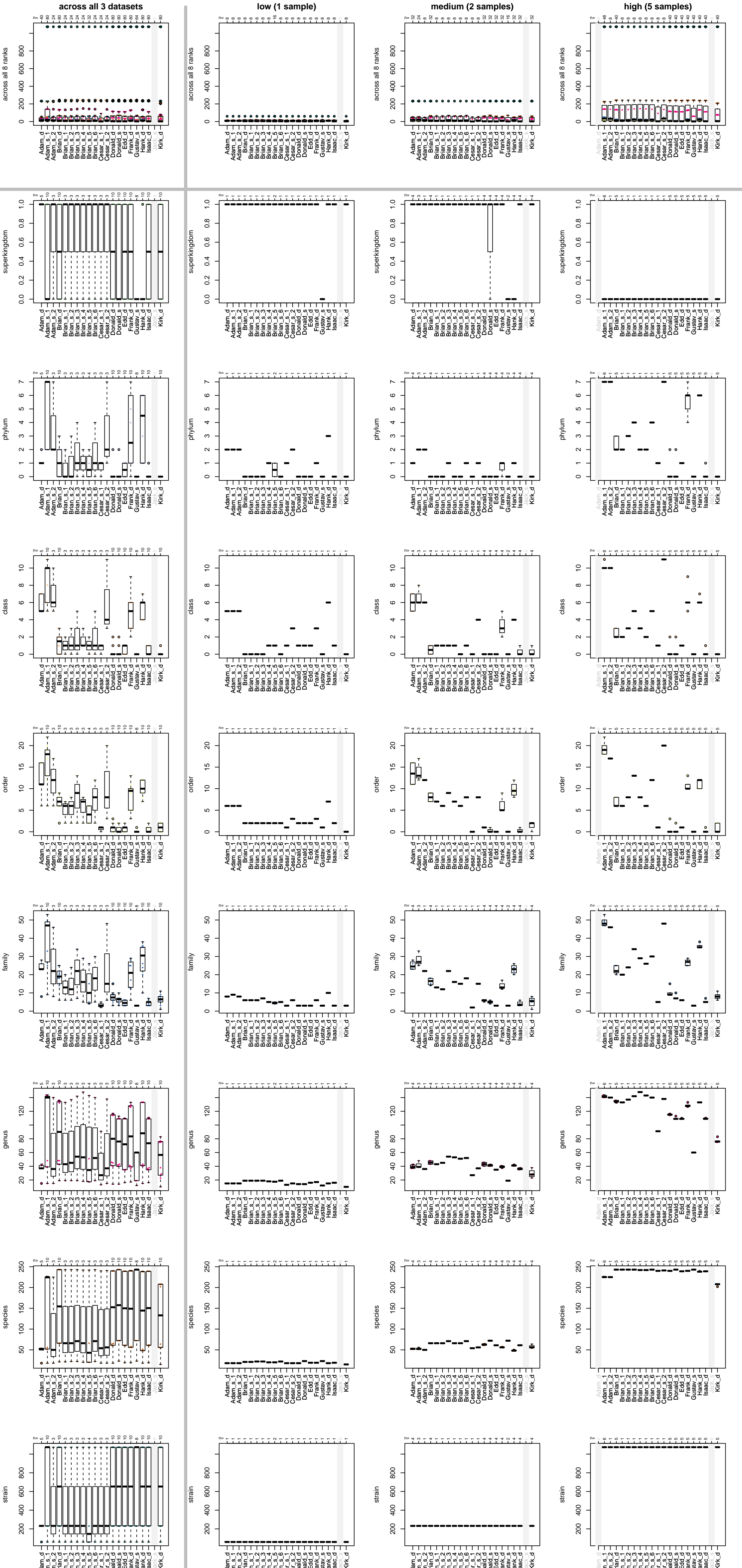
CAMI competition, metric: True Positives