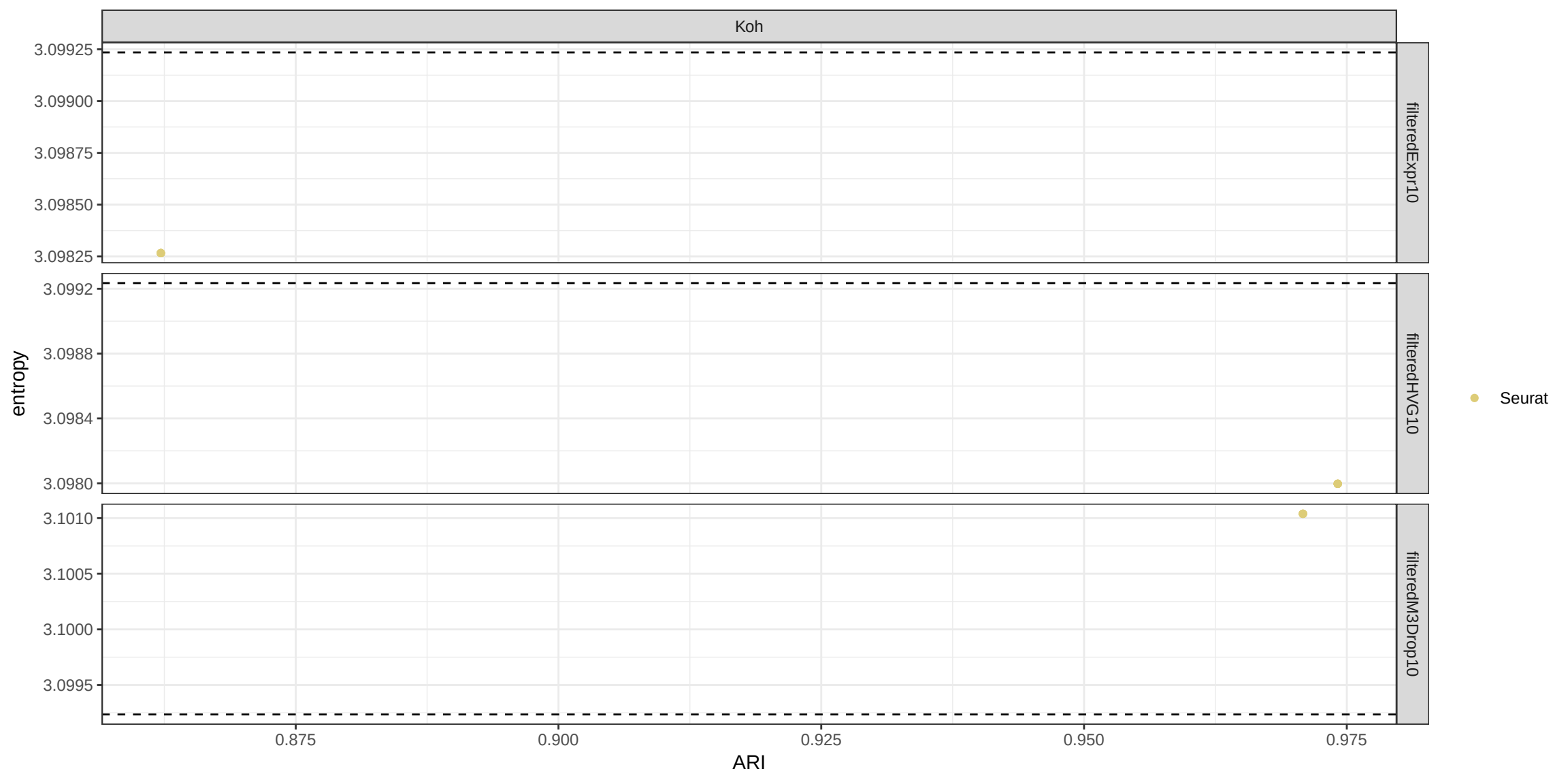
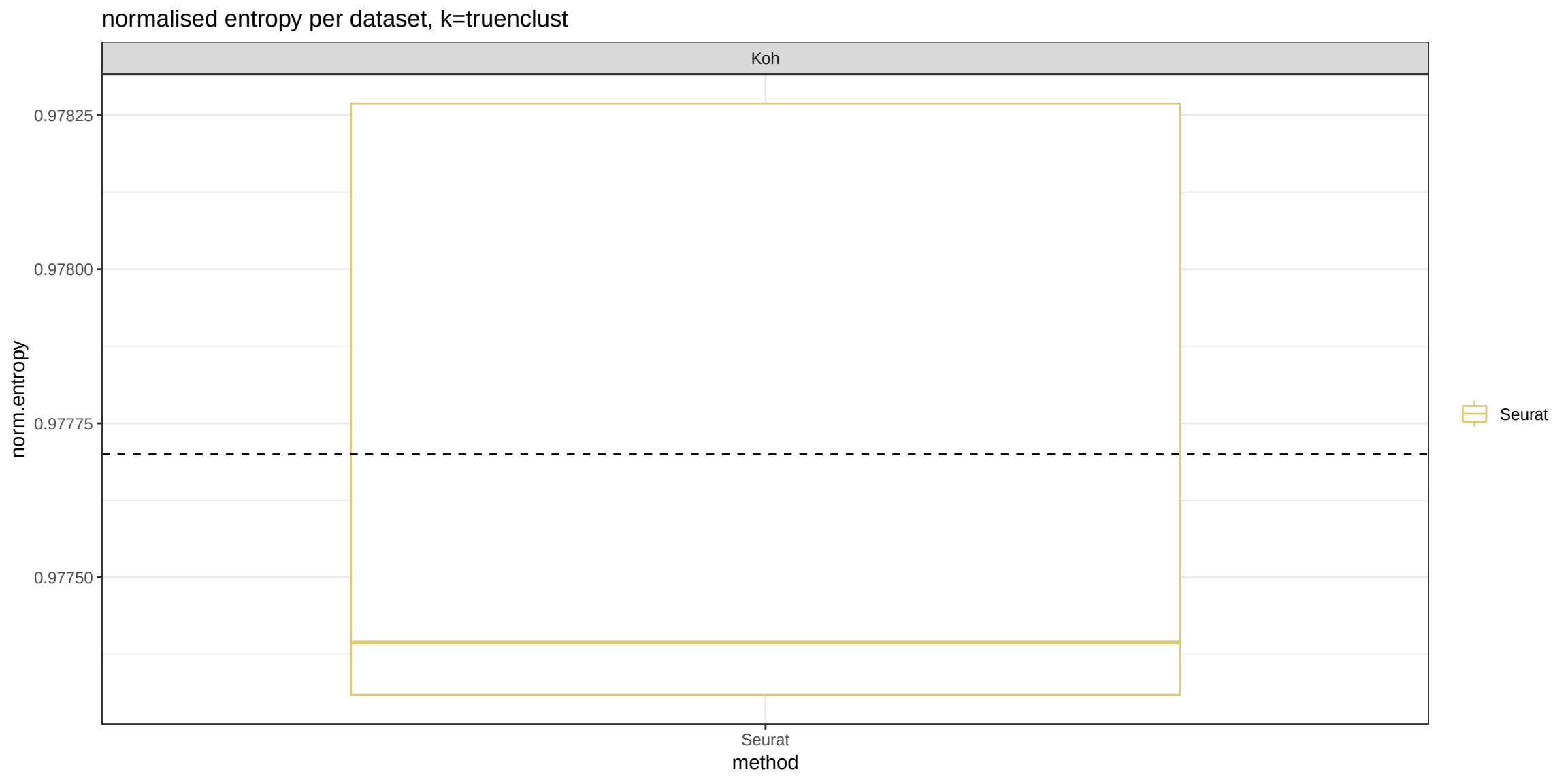
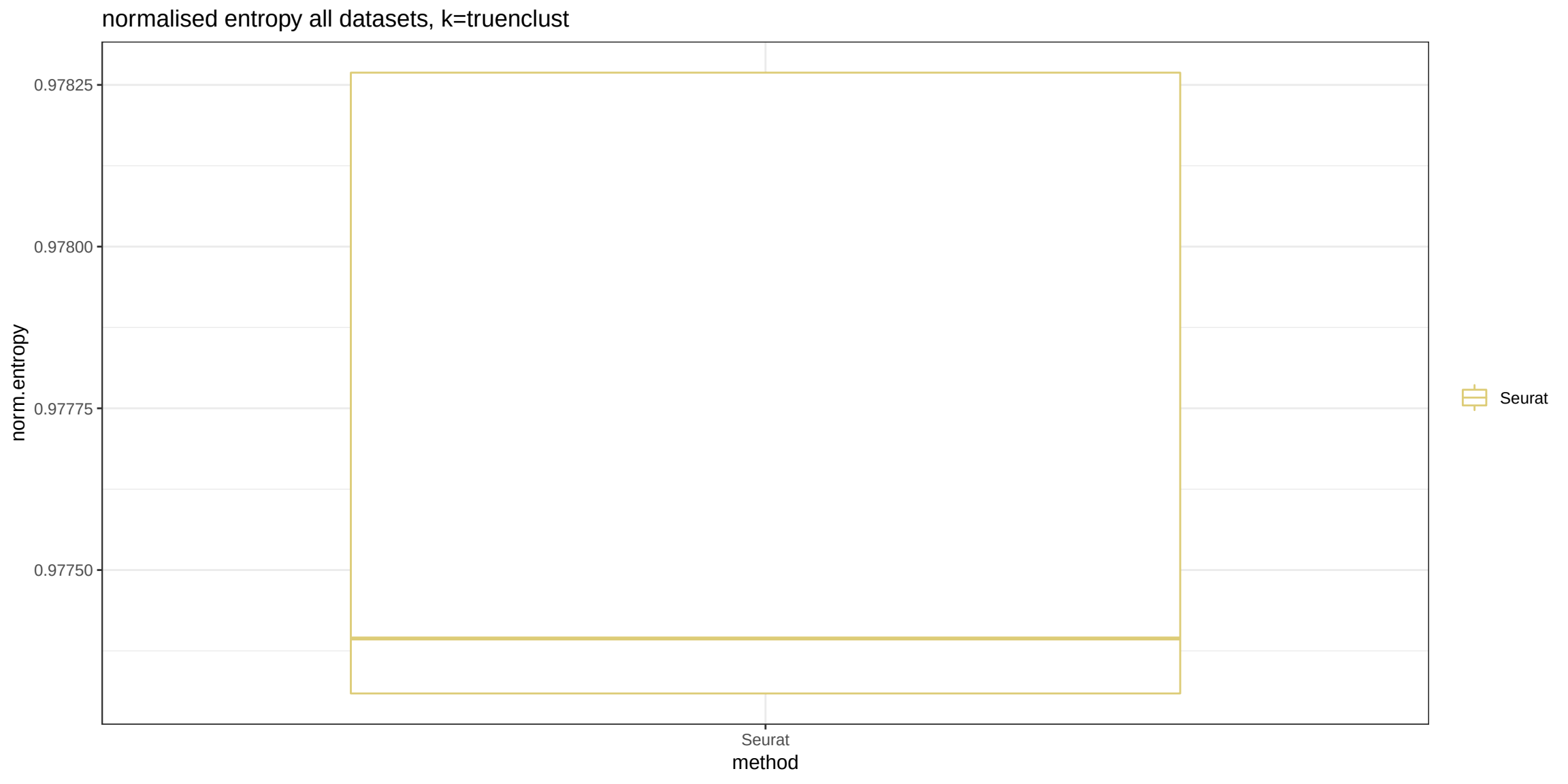
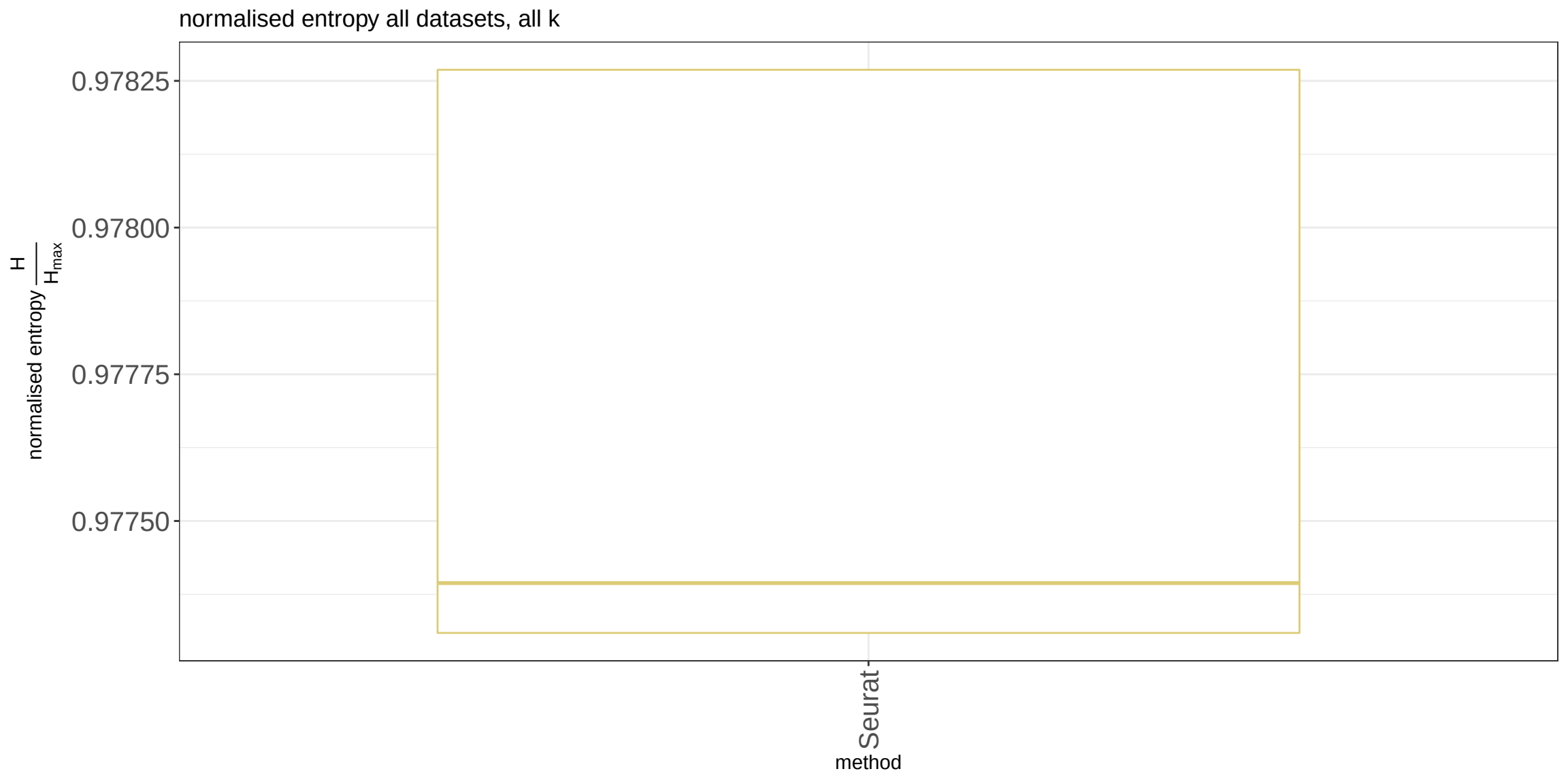
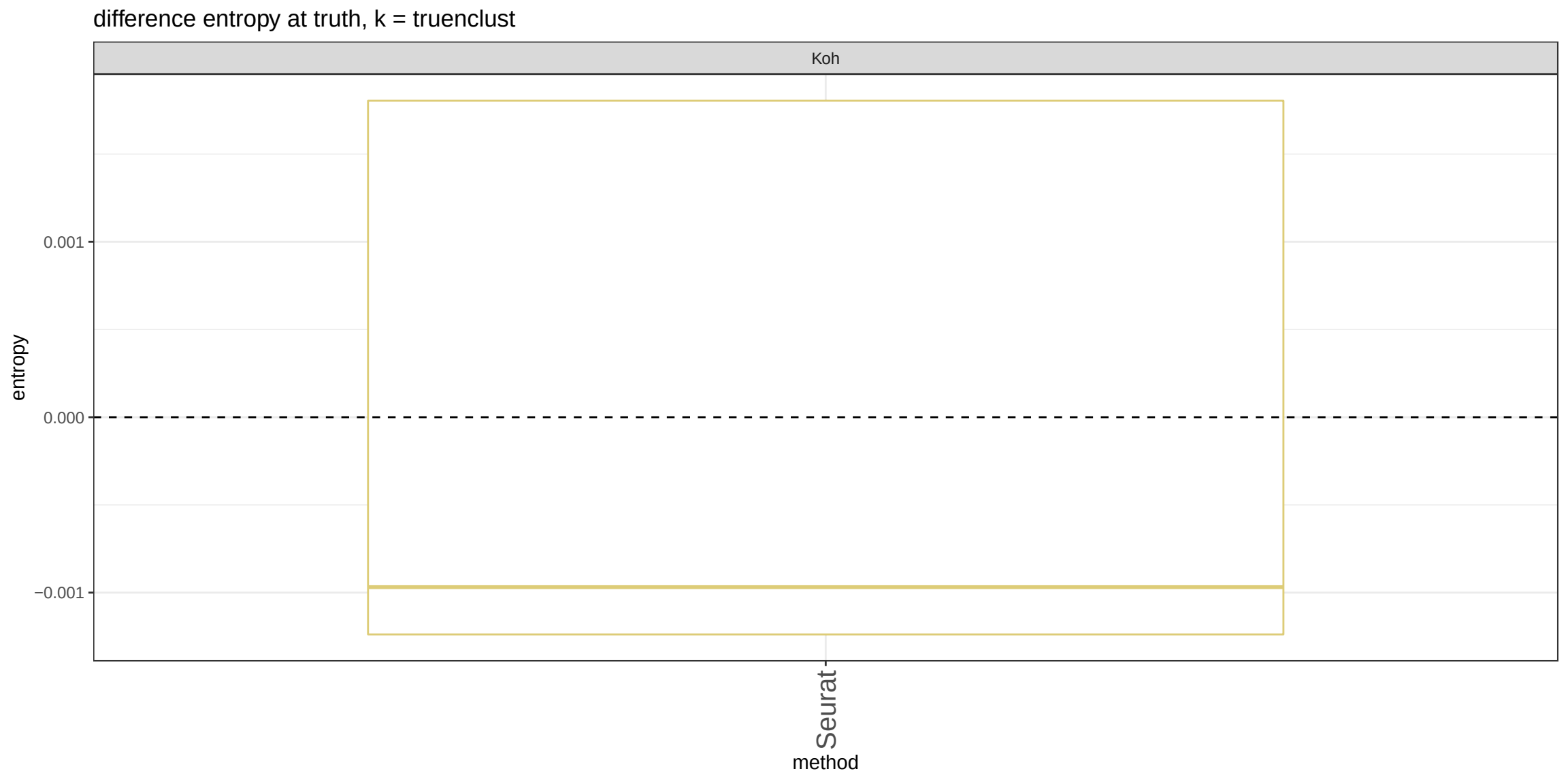
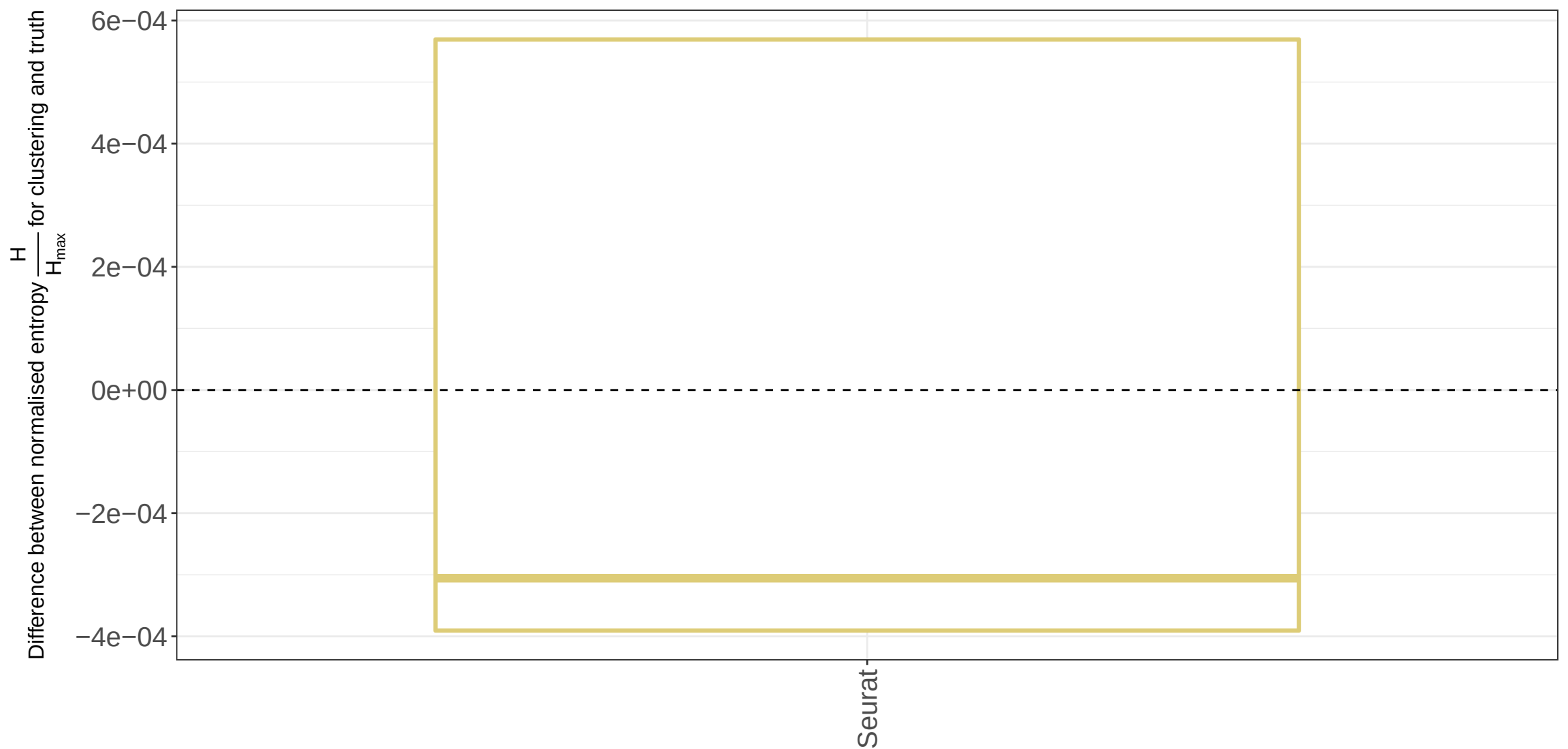

Koh
filteredExpr10
filteredHVG10
filteredM3Drop10
entropy
3.09925
3.09900
3.09875
3.09850
3.09825
3.0992
3.0988
3.0984
3.0980
3.1010
3.1005
3.1000
3.0995
0.875
0.900
0.925
0.950
0.975
ARI
Seurat


normalised entropy per dataset, k=truenclust
Koh
0.97825
0.97800
0.97775
0.97750
norm.entropy
Seurat
method
Seurat


normalised entropy all datasets, k=truenclust
0.97825
0.97800
0.97775
0.97750
norm.entropy
Seurat
Seurat
method


normalised entropy all datasets, all k
normalised entropy $\frac{H}{H_{max}}$
0.97825
0.97800
0.97775
0.97750
Seurat
method


difference entropy at truth, k = truenclust
Koh
0.001
0.000
−0.001
entropy
Seurat
method


Difference between normalised entropy $\frac{H}{H_{max}}$ for clustering and truth
6e−04
4e−04
2e−04
0e+00
−2e−04
−4e−04
Seurat