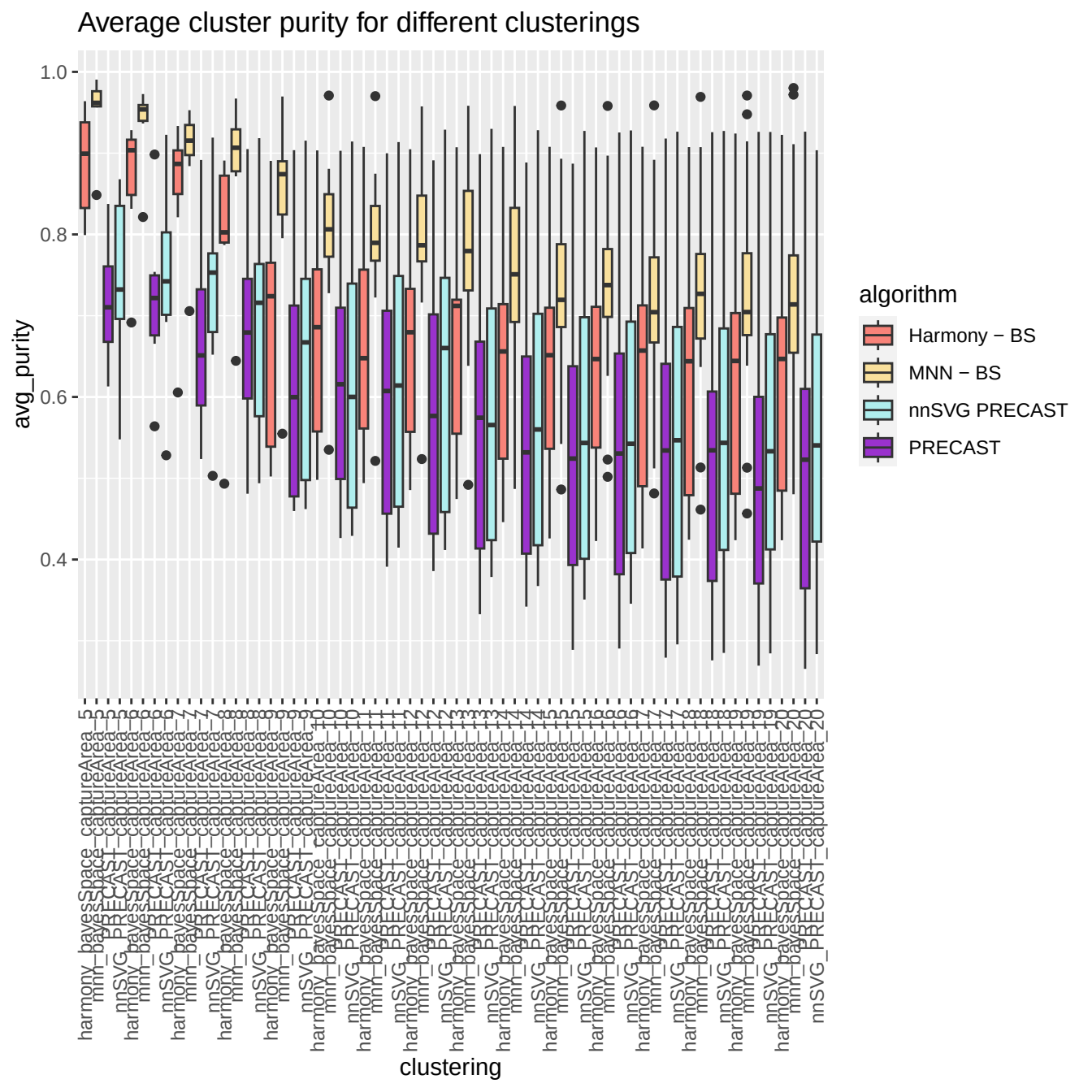
Average cluster purity for different clusterings
avg_purity
1.0
0.8
0.6
0.4
clustering
harmony_bayesSpace_captureArea_5
mnn_bayesSpace_captureArea_5
nnSVG_PRECAST_captureArea_5
harmony_bayesSpace_captureArea_6
mnn_bayesSpace_captureArea_6
nnSVG_PRECAST_captureArea_6
harmony_bayesSpace_captureArea_7
mnn_bayesSpace_captureArea_7
nnSVG_PRECAST_captureArea_7
harmony_bayesSpace_captureArea_8
mnn_bayesSpace_captureArea_8
nnSVG_PRECAST_captureArea_8
harmony_bayesSpace_captureArea_9
mnn_bayesSpace_captureArea_9
nnSVG_PRECAST_captureArea_9
harmony_bayesSpace_captureArea_10
mnn_bayesSpace_captureArea_10
nnSVG_PRECAST_captureArea_10
harmony_bayesSpace_captureArea_11
mnn_bayesSpace_captureArea_11
nnSVG_PRECAST_captureArea_11
harmony_bayesSpace_captureArea_12
mnn_bayesSpace_captureArea_12
nnSVG_PRECAST_captureArea_12
harmony_bayesSpace_captureArea_13
mnn_bayesSpace_captureArea_13
nnSVG_PRECAST_captureArea_13
harmony_bayesSpace_captureArea_14
mnn_bayesSpace_captureArea_14
nnSVG_PRECAST_captureArea_14
harmony_bayesSpace_captureArea_15
mnn_bayesSpace_captureArea_15
nnSVG_PRECAST_captureArea_15
harmony_bayesSpace_captureArea_16
mnn_bayesSpace_captureArea_16
nnSVG_PRECAST_captureArea_16
harmony_bayesSpace_captureArea_17
mnn_bayesSpace_captureArea_17
nnSVG_PRECAST_captureArea_17
harmony_bayesSpace_captureArea_18
mnn_bayesSpace_captureArea_18
nnSVG_PRECAST_captureArea_18
harmony_bayesSpace_captureArea_19
mnn_bayesSpace_captureArea_19
nnSVG_PRECAST_captureArea_19
harmony_bayesSpace_captureArea_20
mnn_bayesSpace_captureArea_20
nnSVG_PRECAST_captureArea_20
algorithm
Harmony − BS
MNN − BS
nnSVG PRECAST
PRECAST