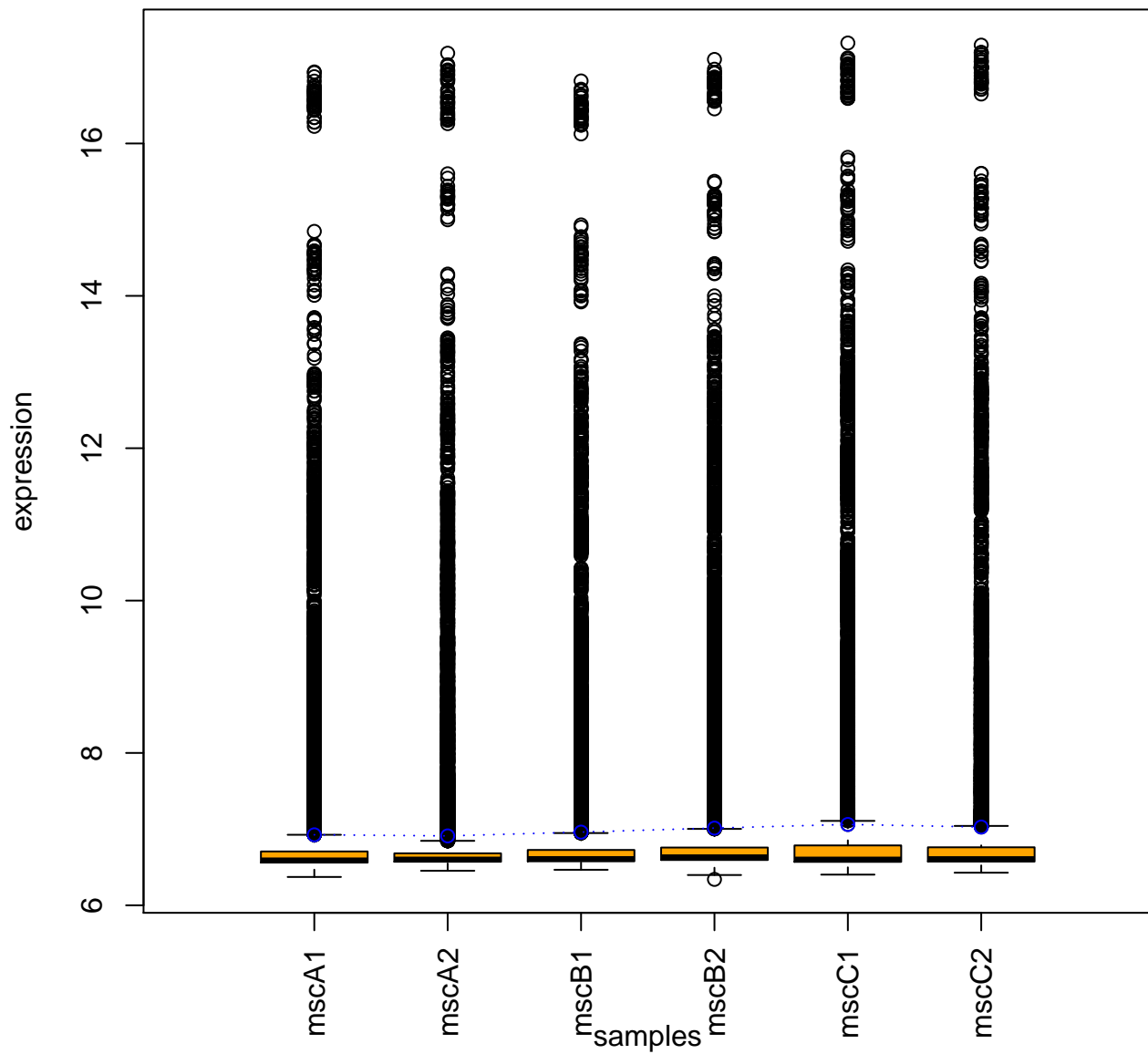
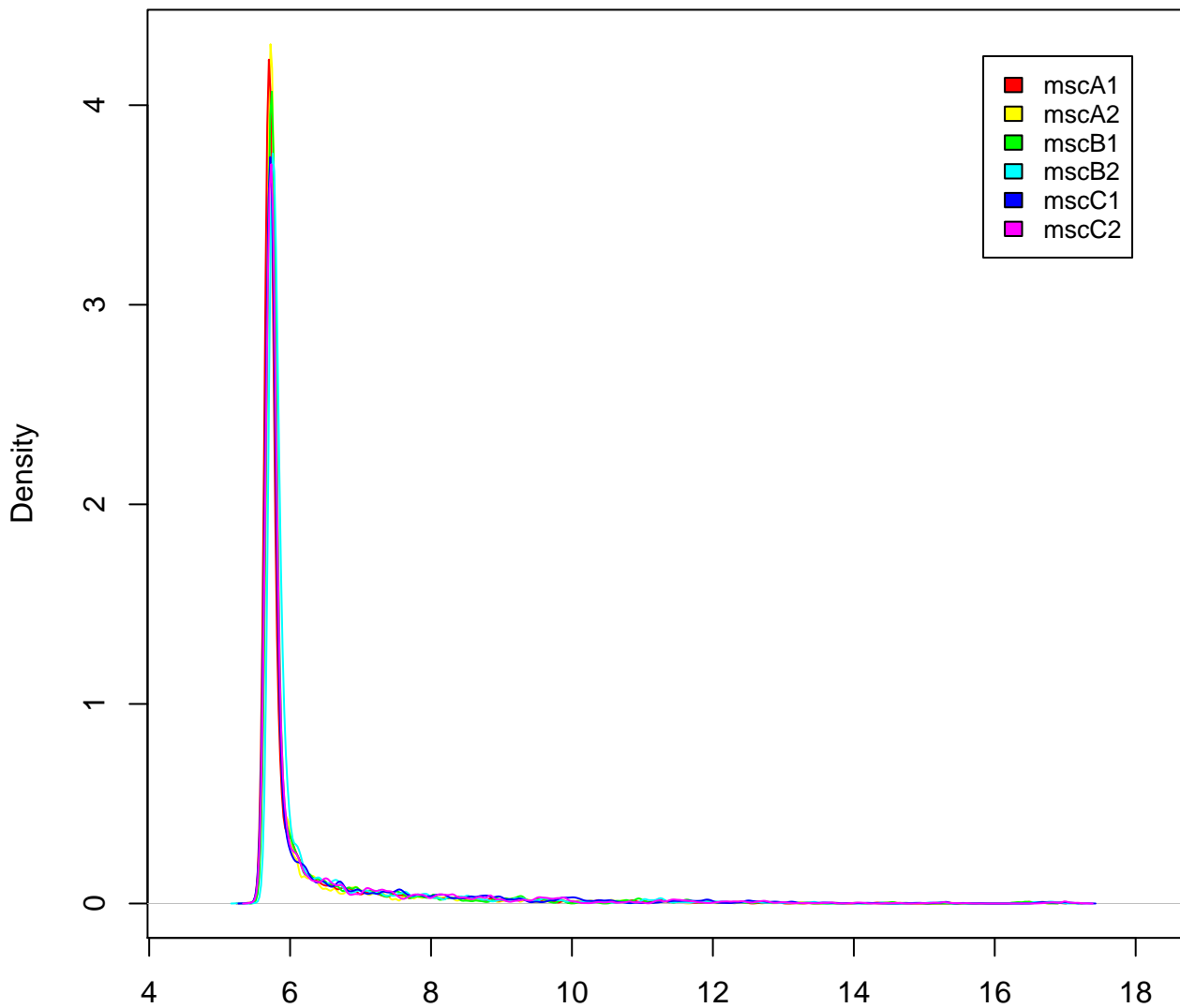


# MeanSignal

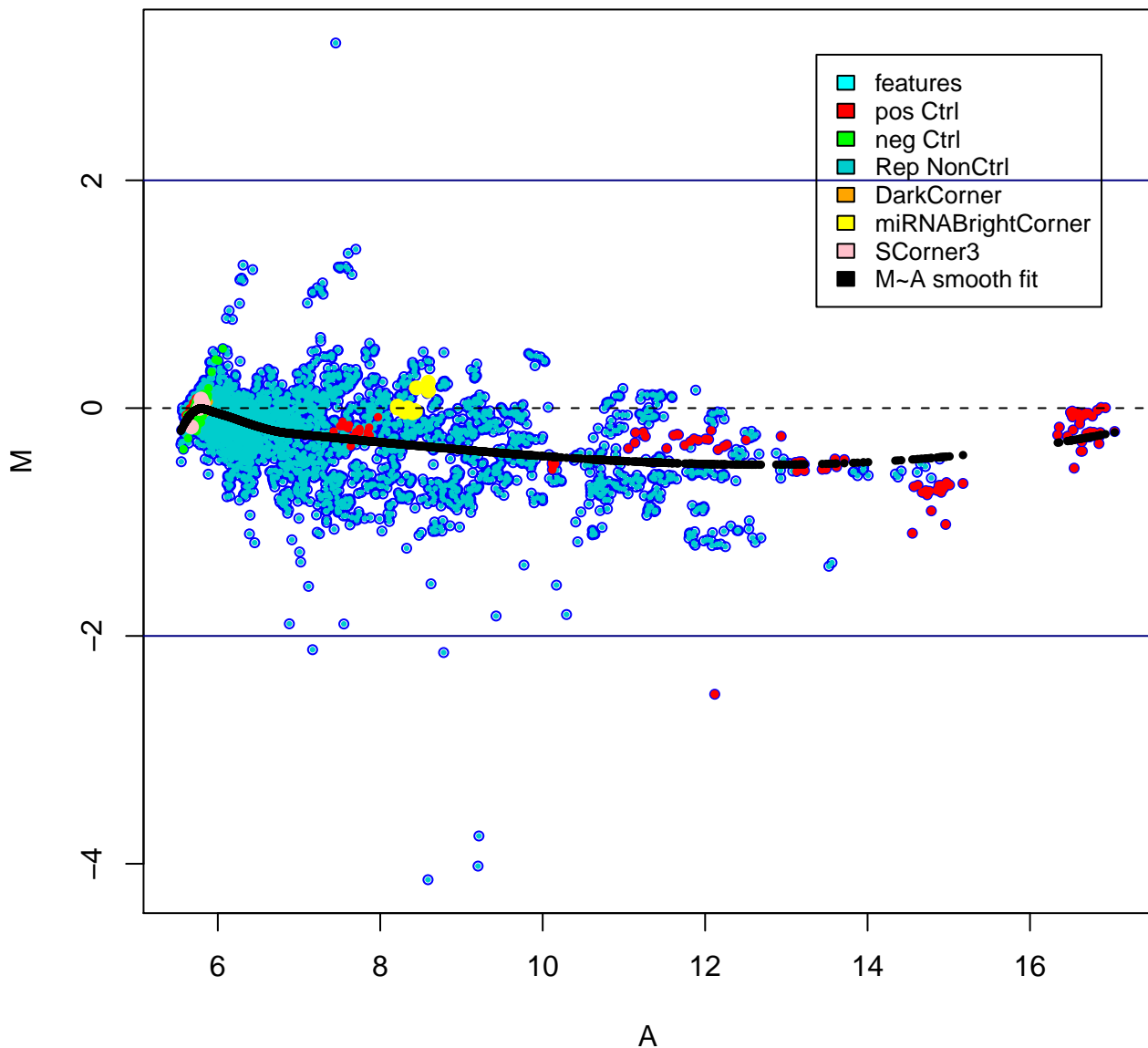


# log2 Mean Signal

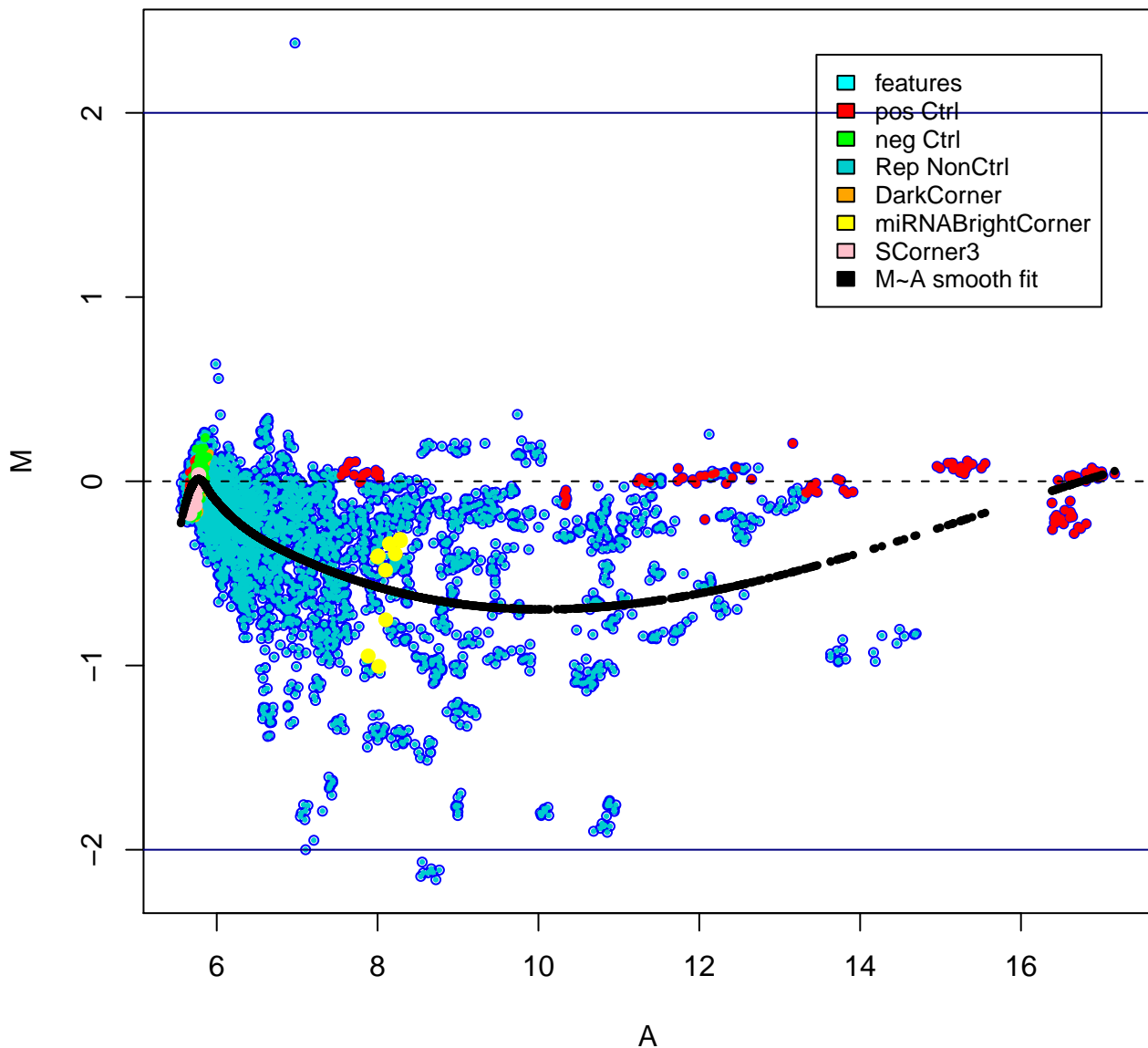


N = 13737 Bandwidth = 0.01944

# log2 Mean Signal mscA1 – genewise Median

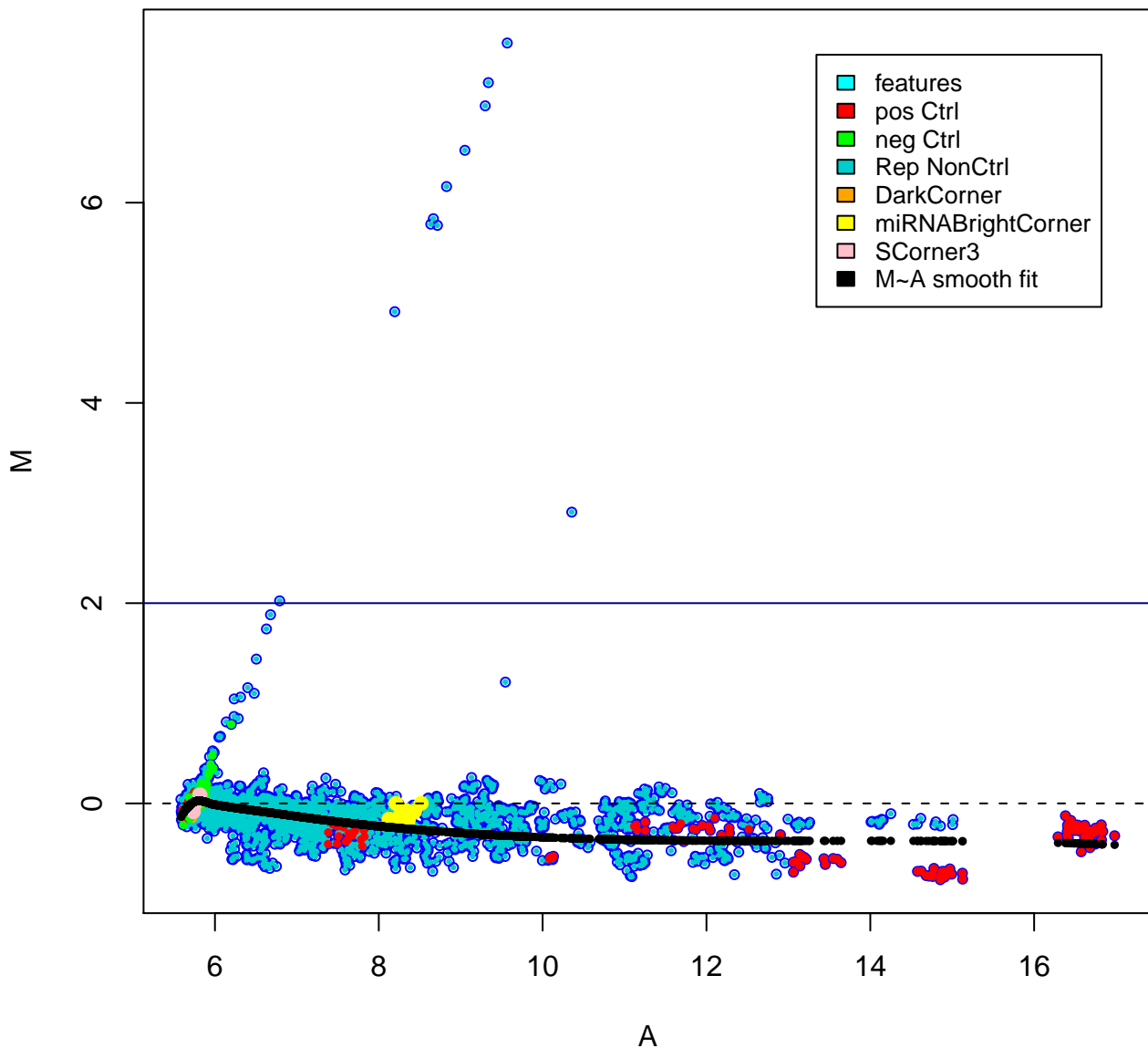


# log2 Mean Signal mscA2 – genewise Median

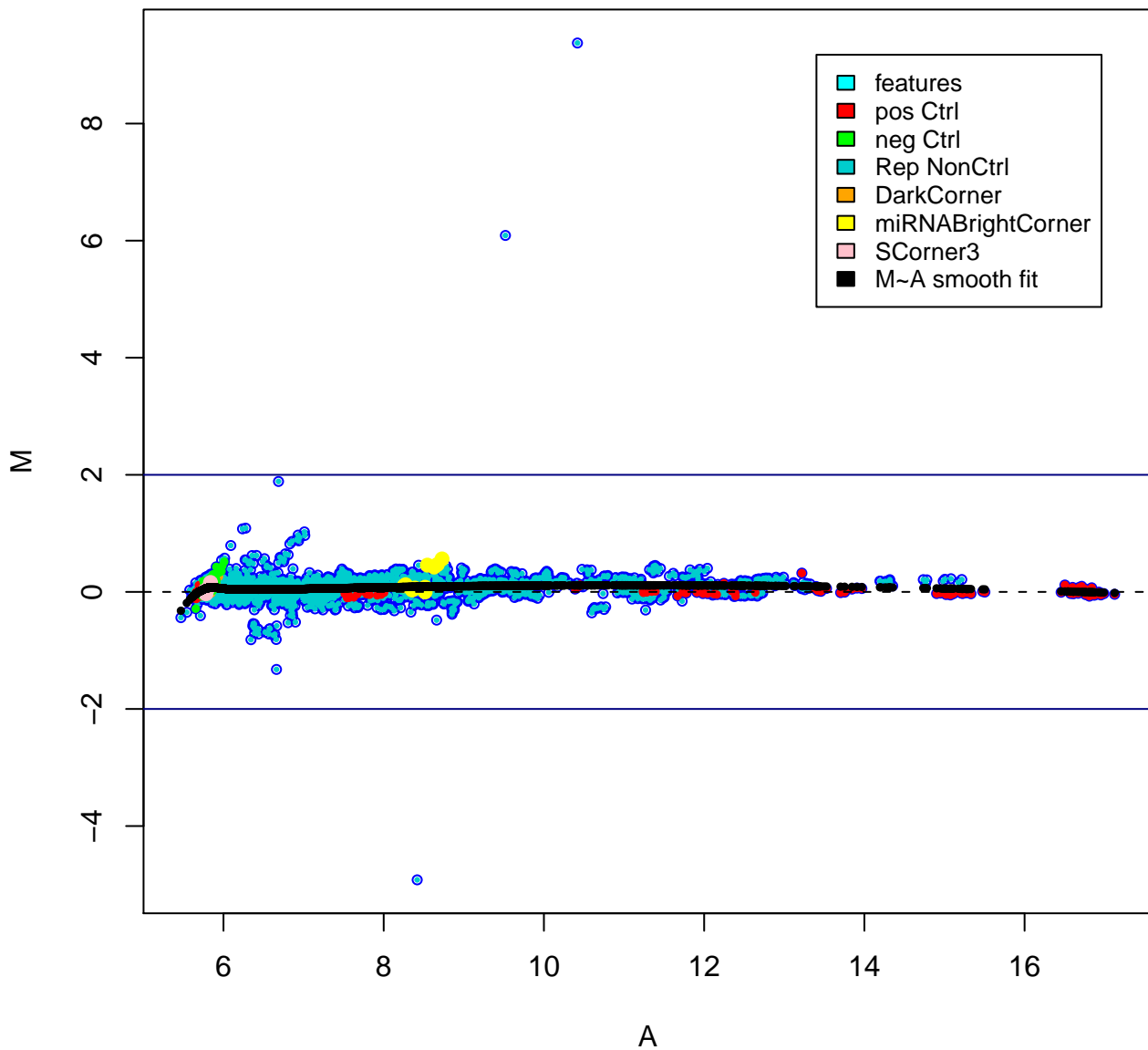




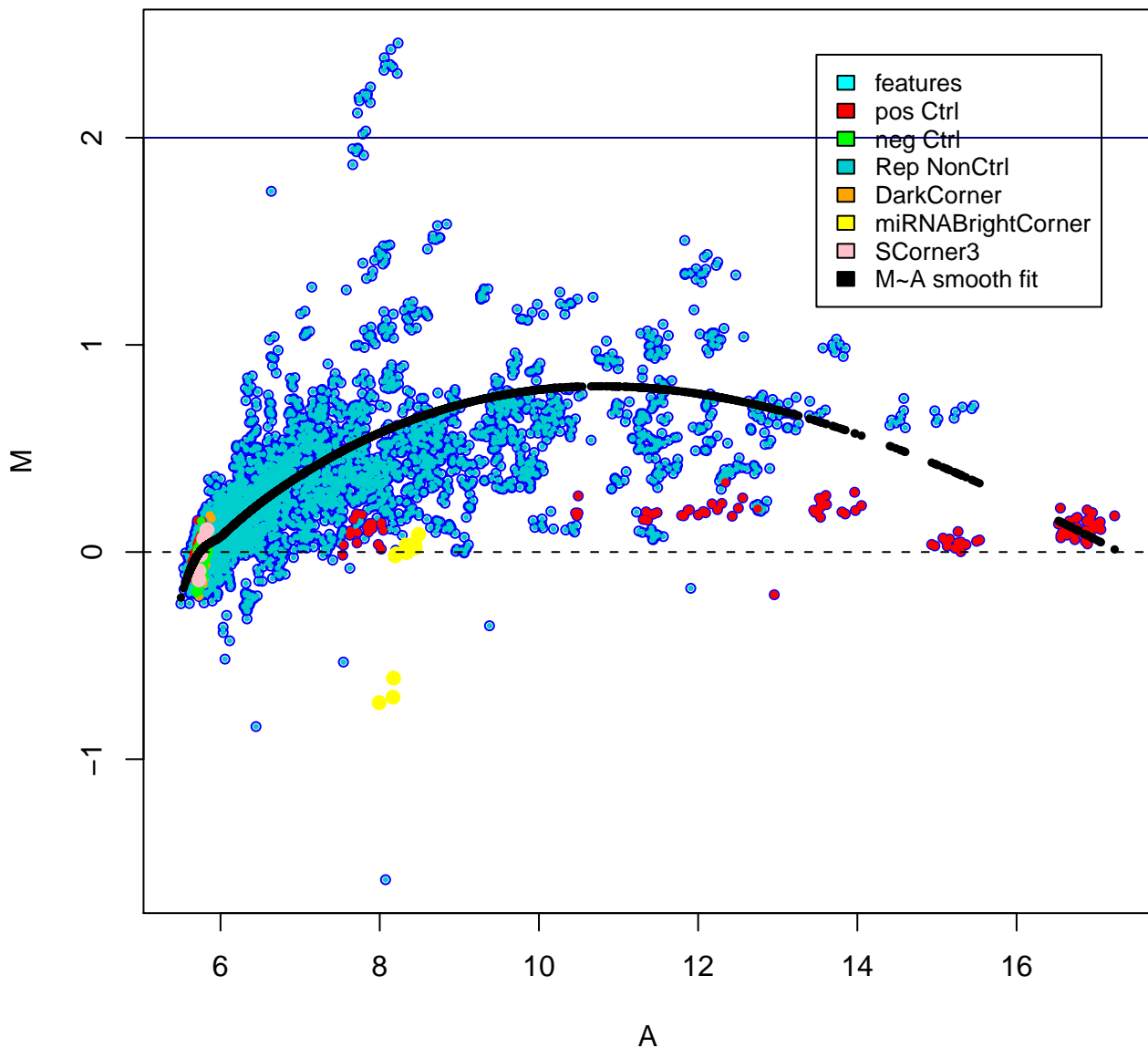
# log2 Mean Signal mscB1 – genewise Median



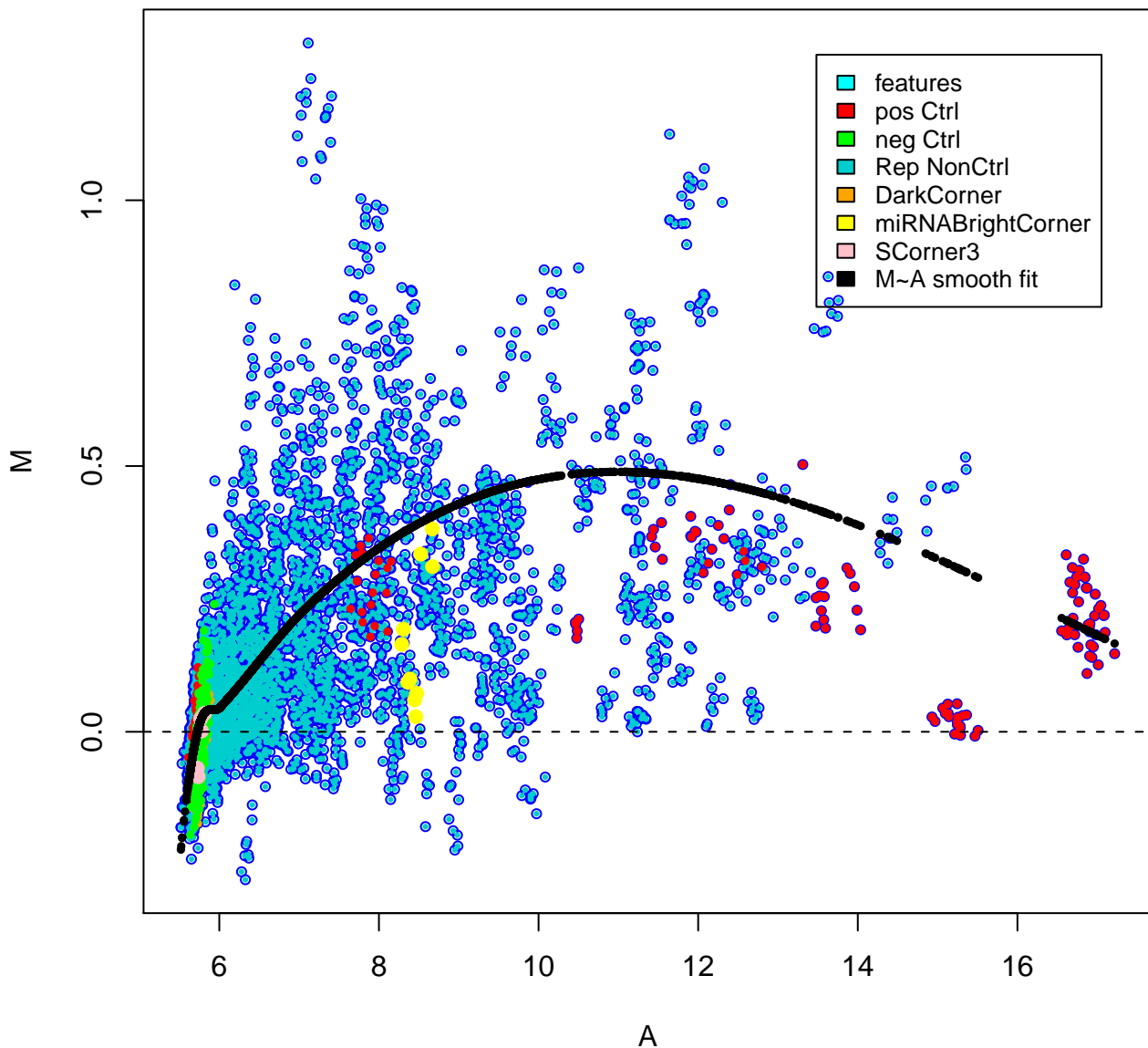
# log2 Mean Signal mscB2 – genewise Median



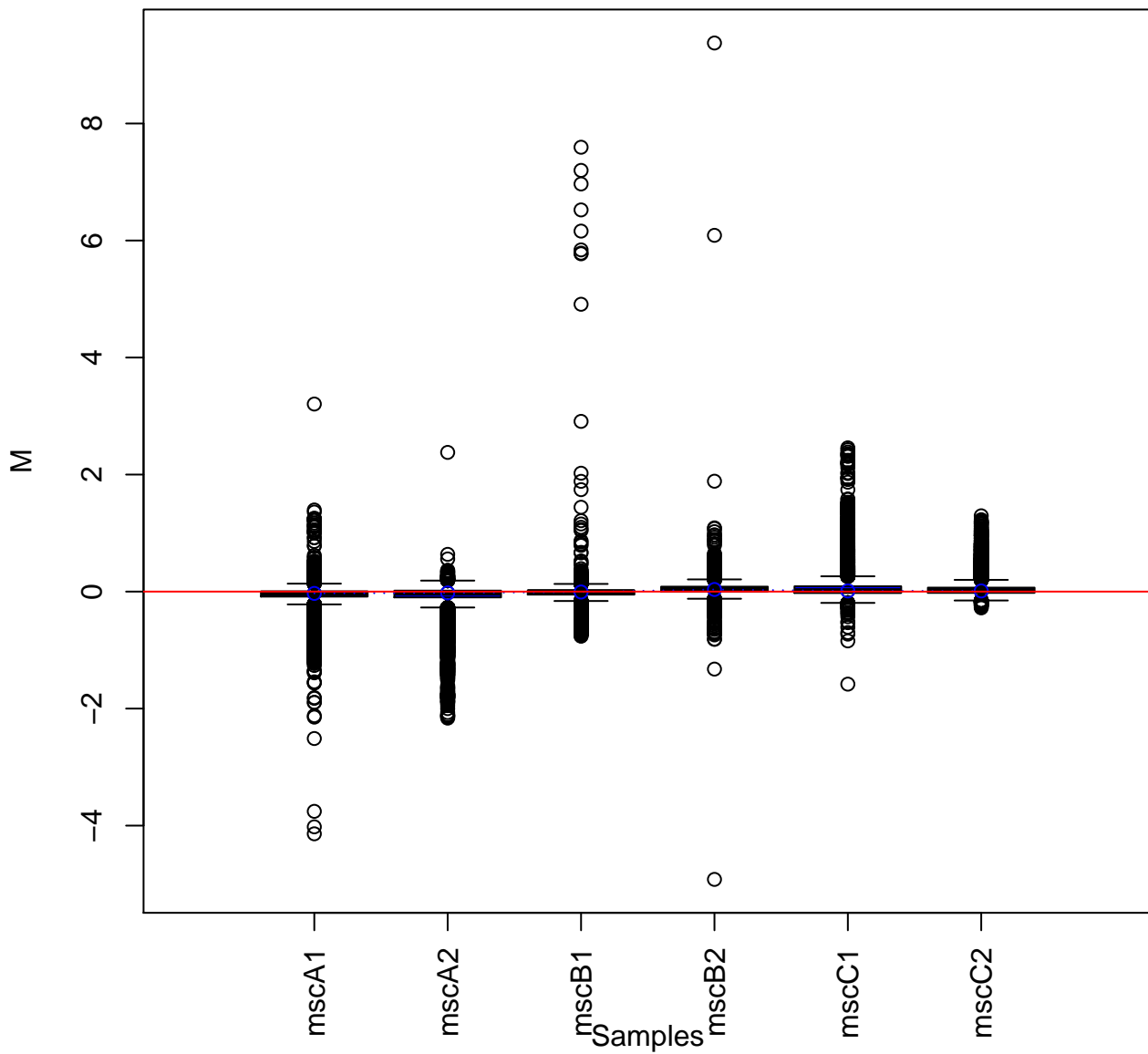
# log2 Mean Signal mscC1 – genewise Median



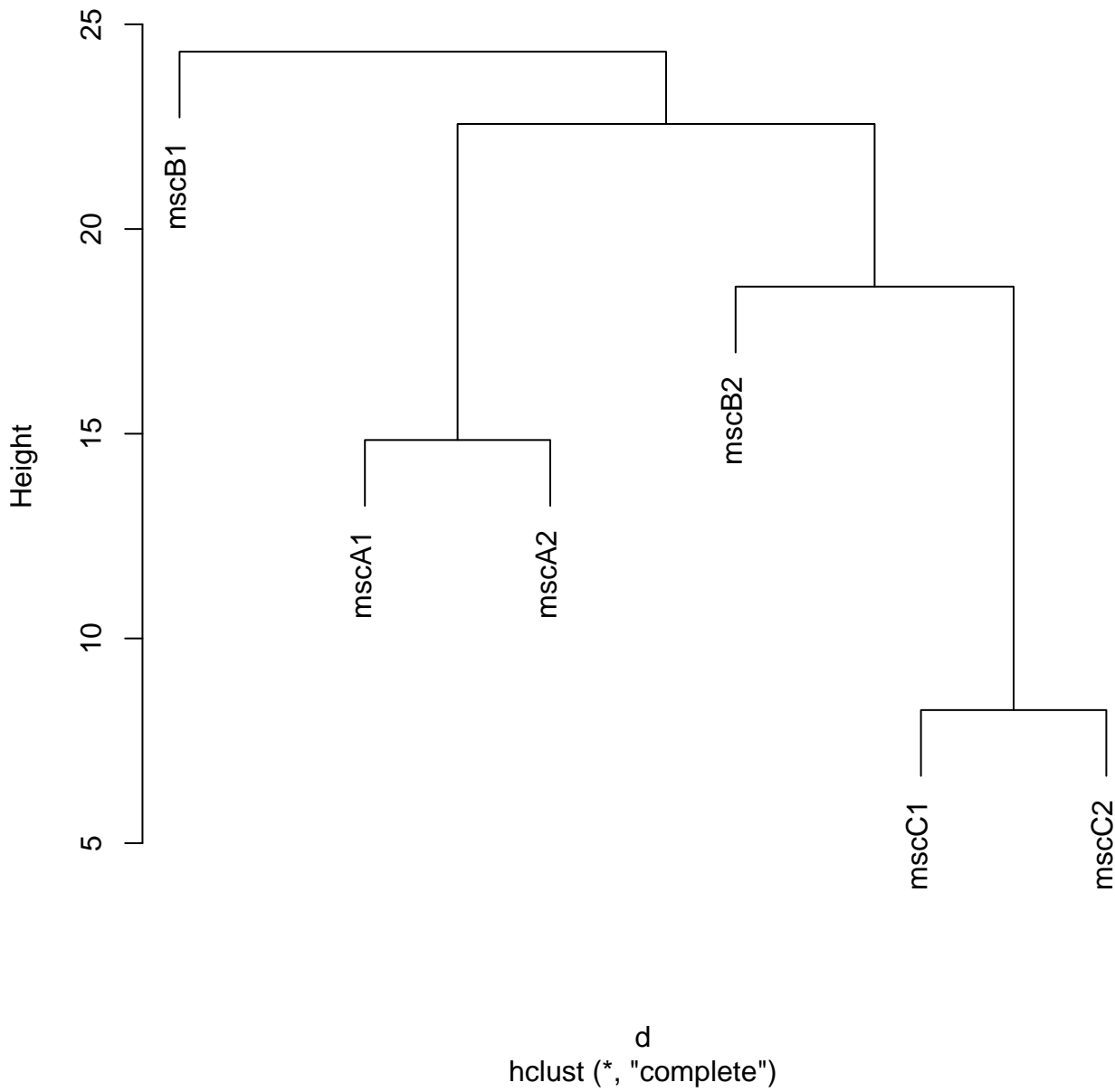
# log2 Mean Signal mscC2 – genewise Median



# log2 Mean Signal – RLE



# HCLUST EUCLIDEAN - high variance genes



# CV of replicated Probes

