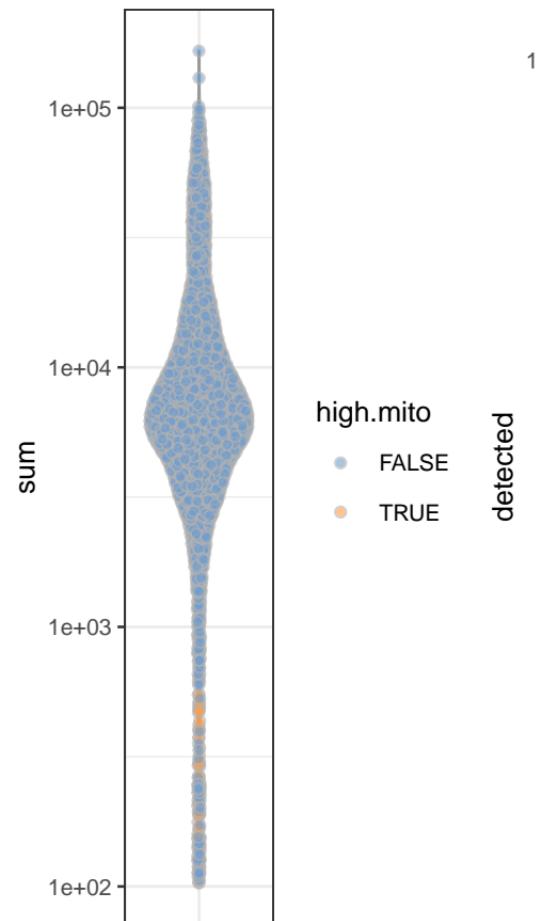
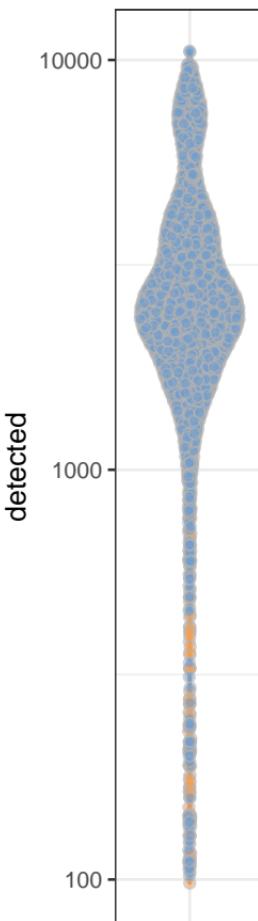


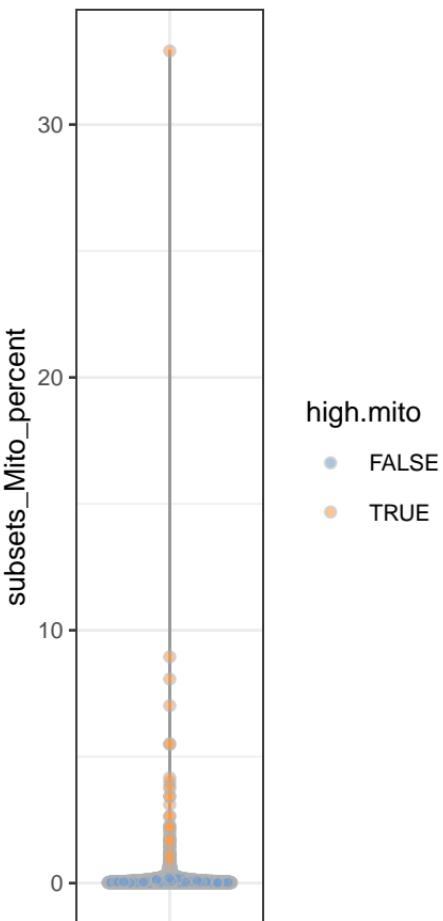
Total count: amy.5161



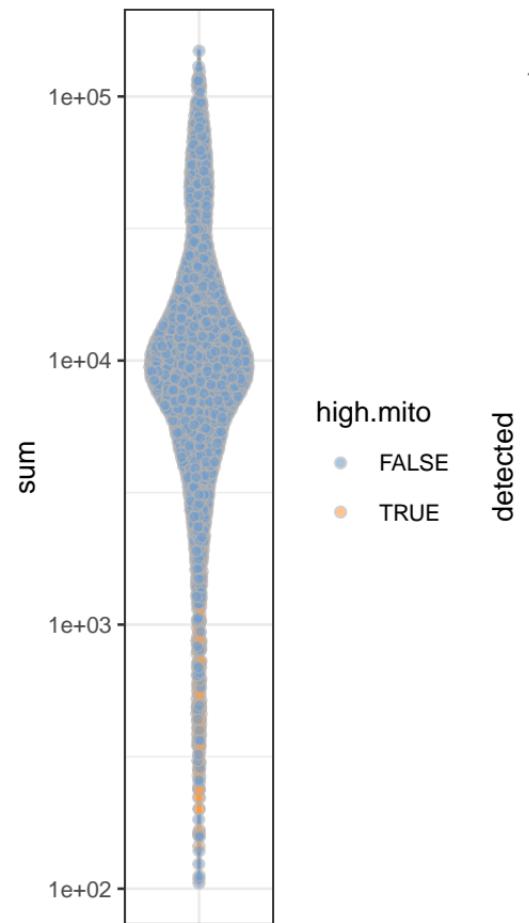
Detected features



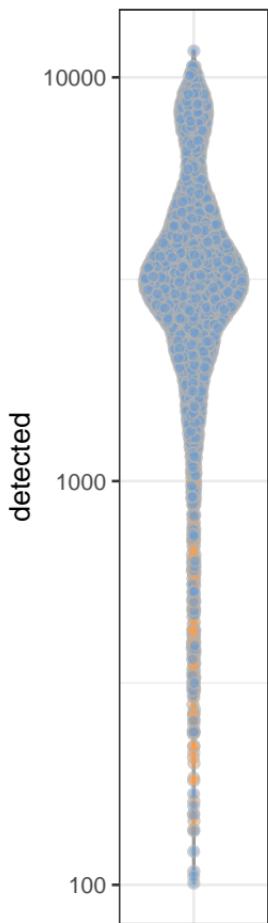
Mito % (cutoff = 0.28)



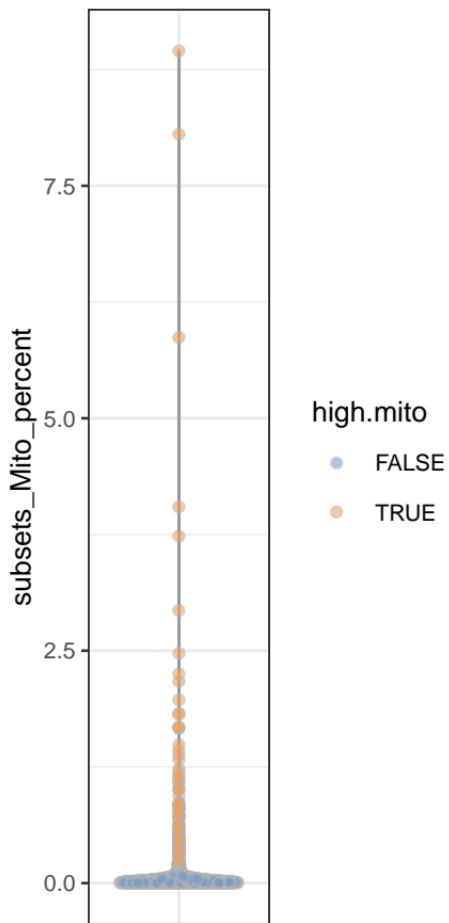
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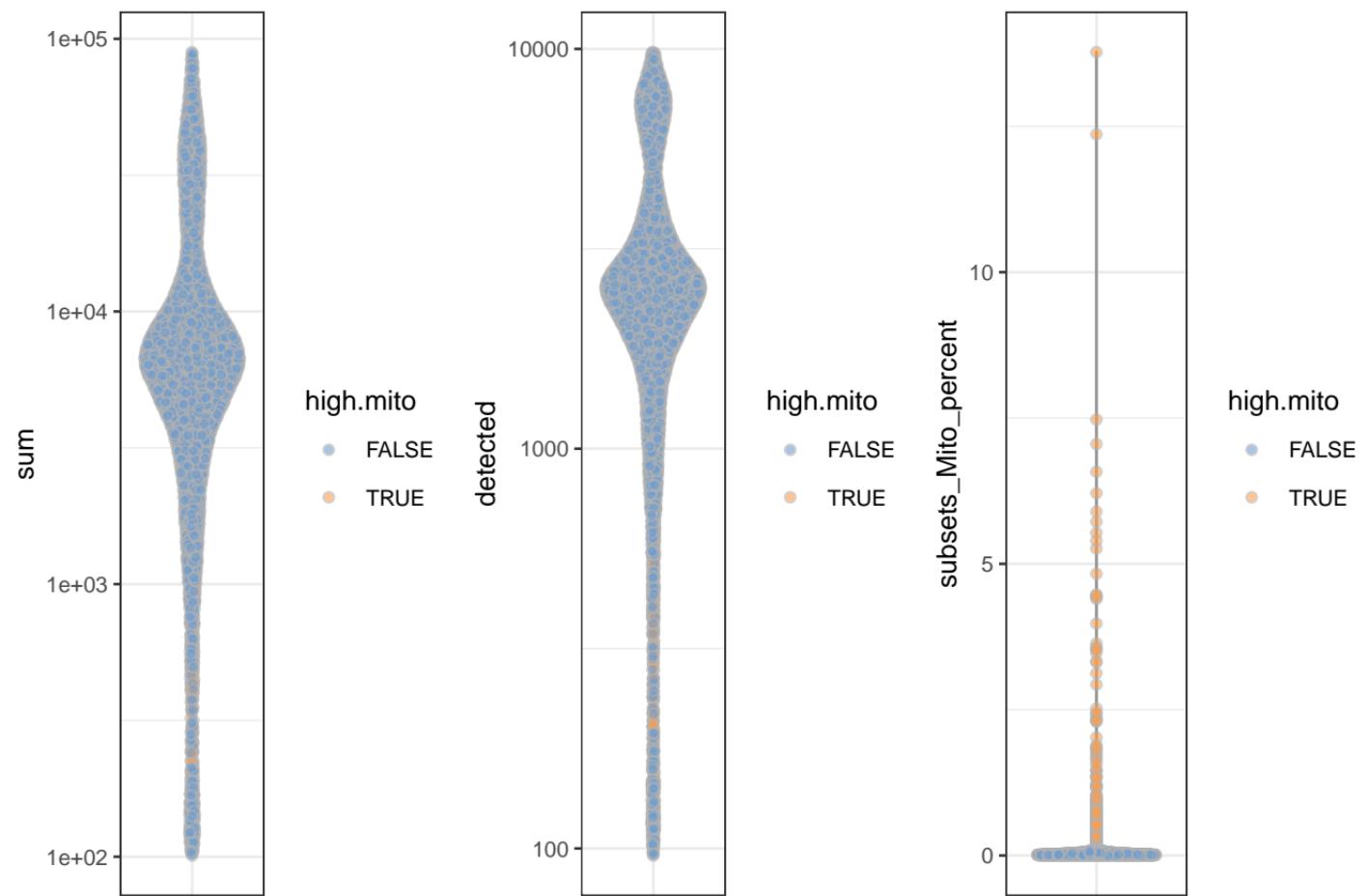
Detected features



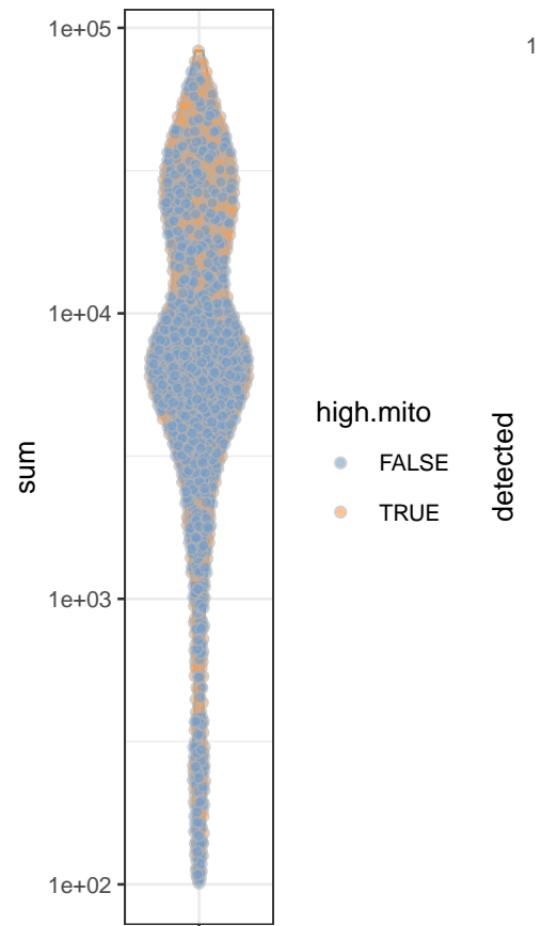
Mito % (cutoff = 0.1)



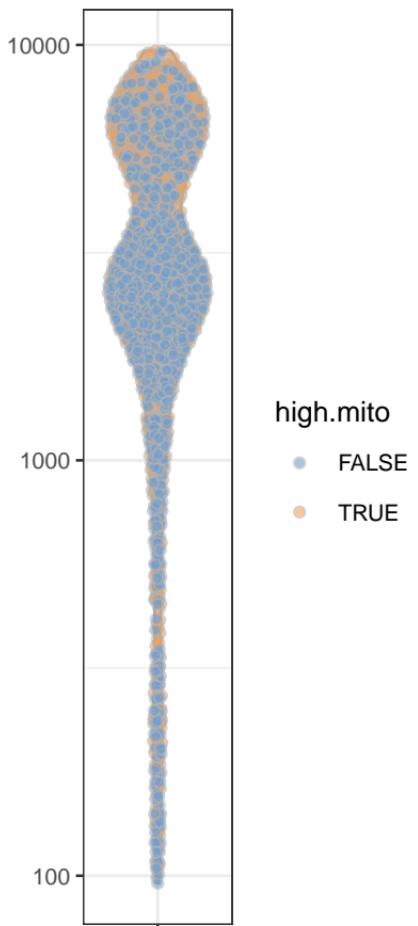
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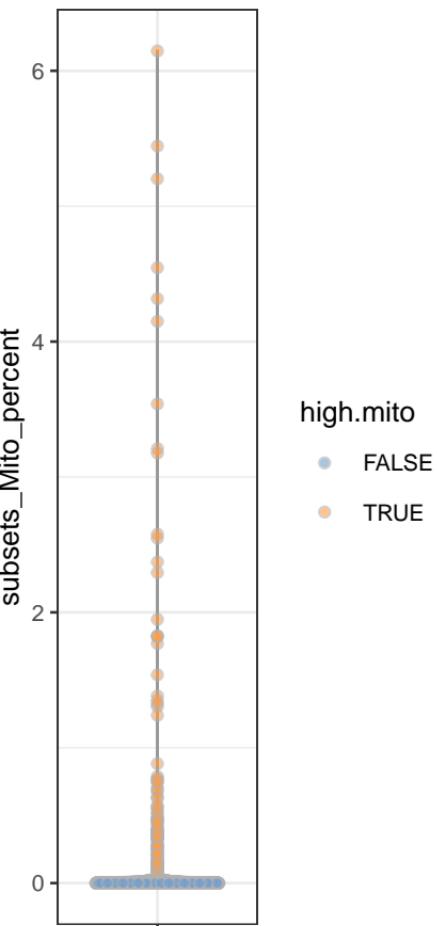
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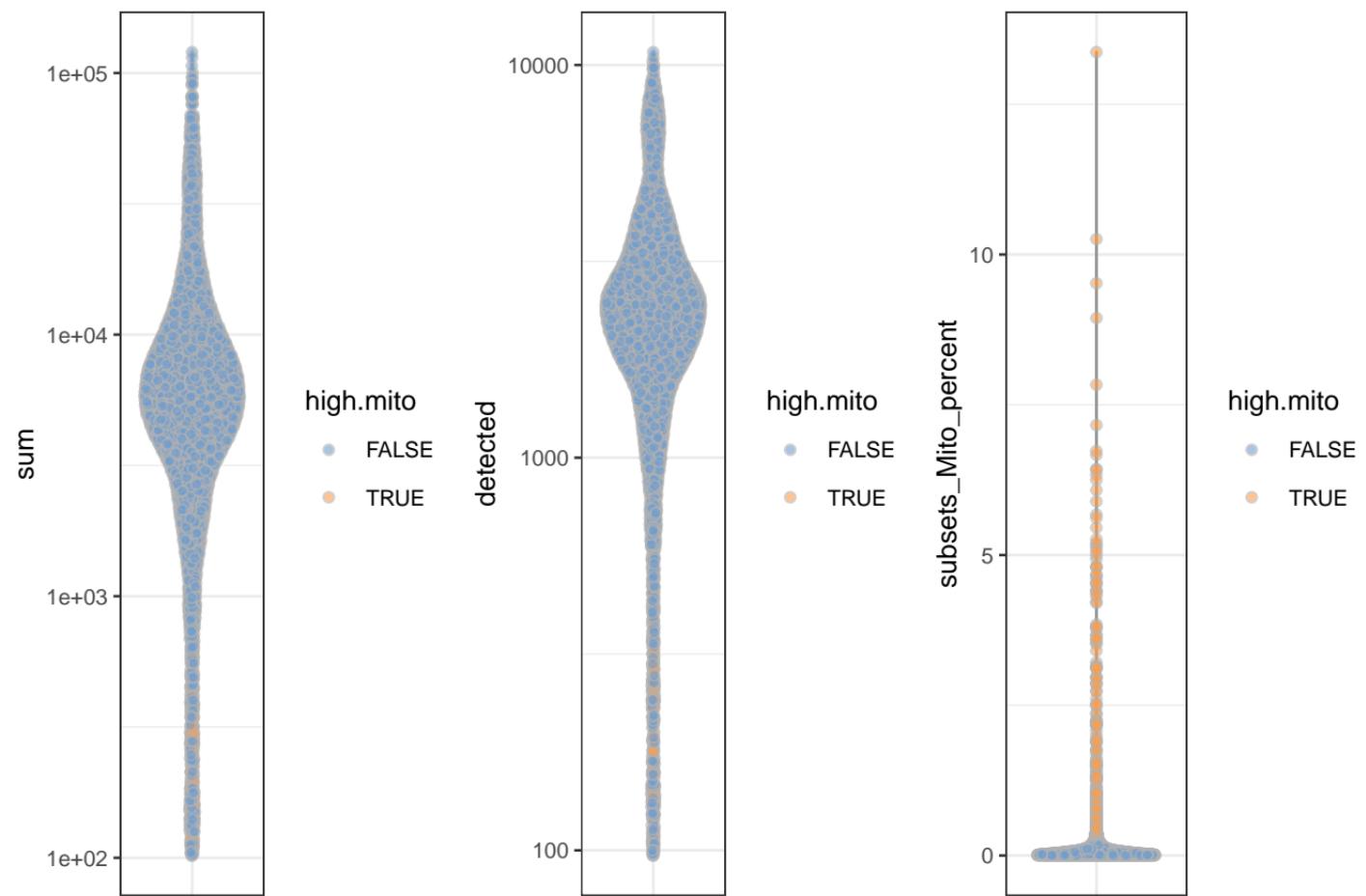
Detected features



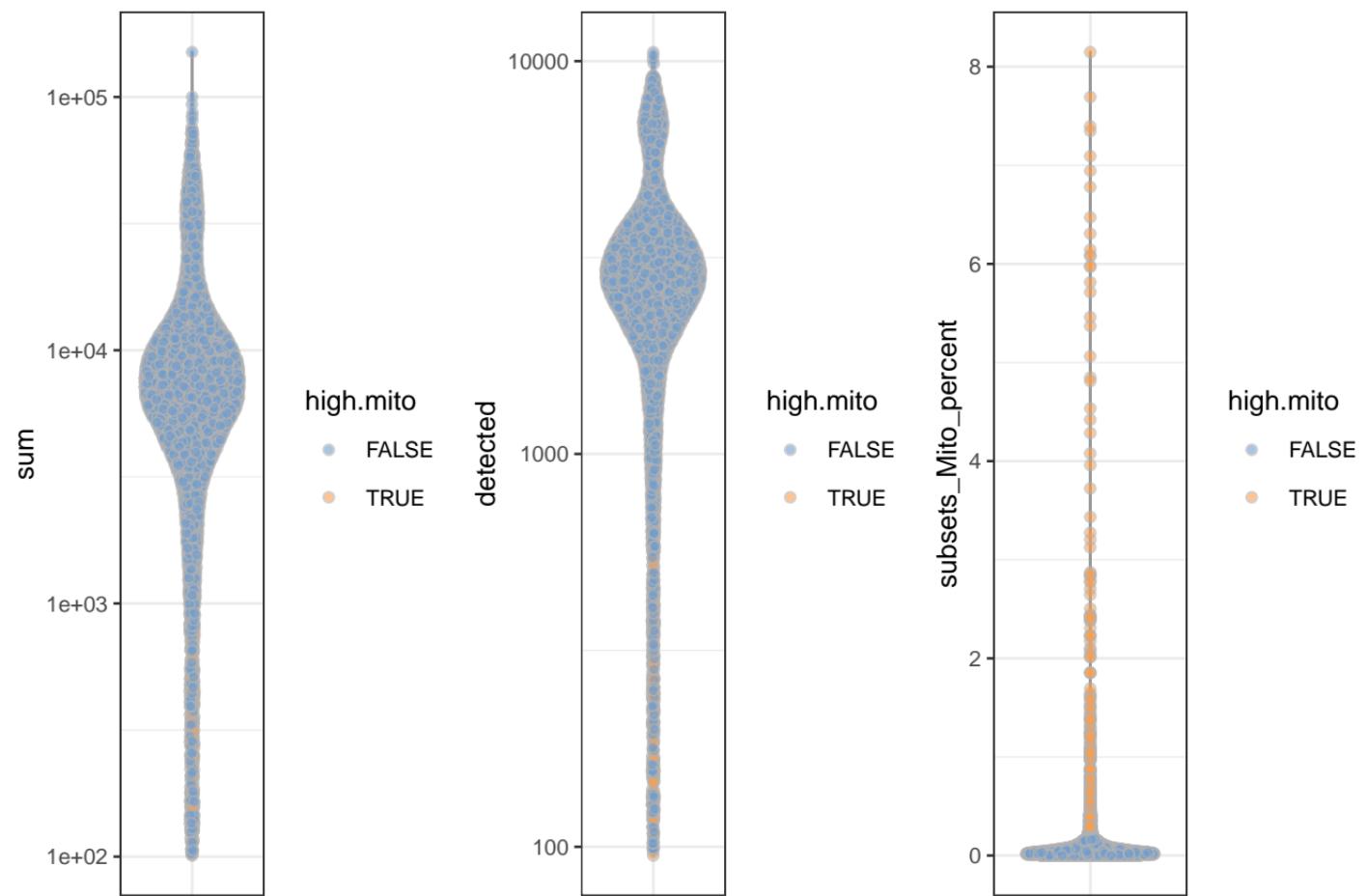
Mito % (cutoff = 0)



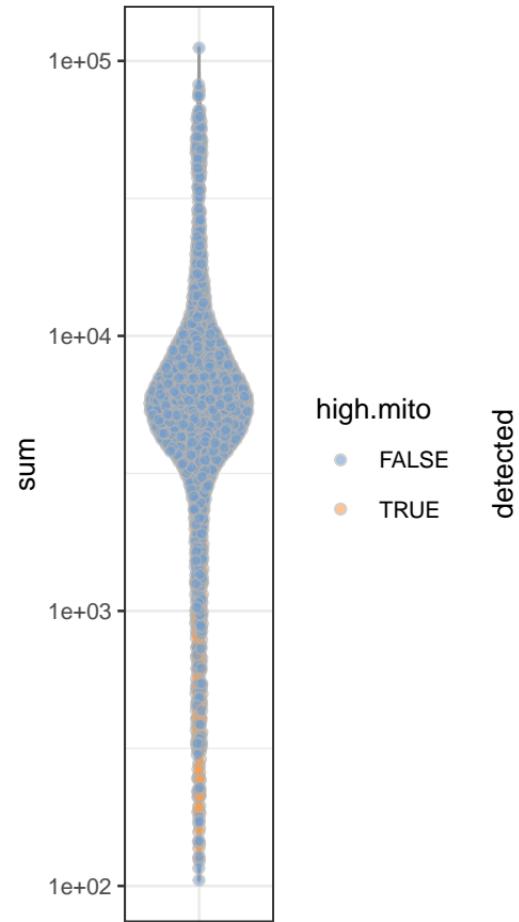
Total count: hpc.5161



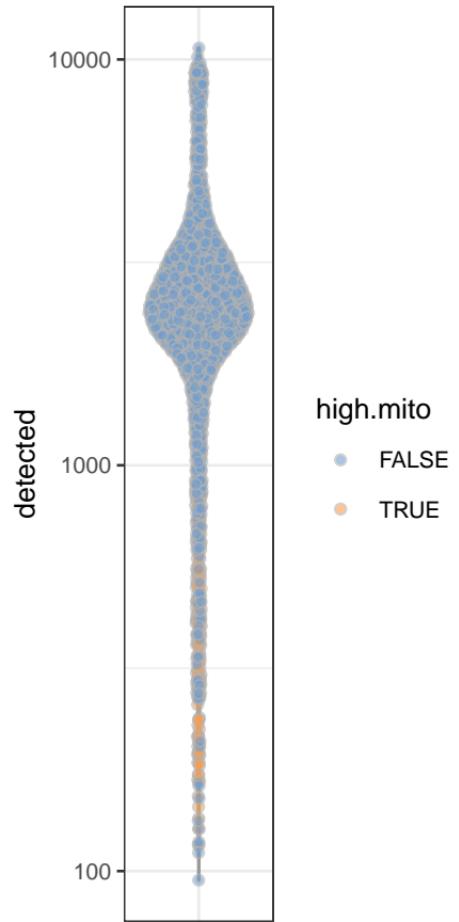
Total count: hpc.5212



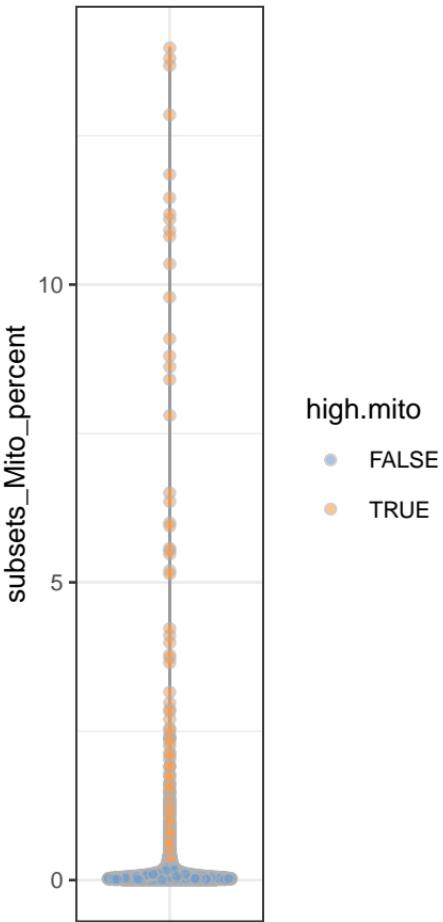
Total count: hpc.5287



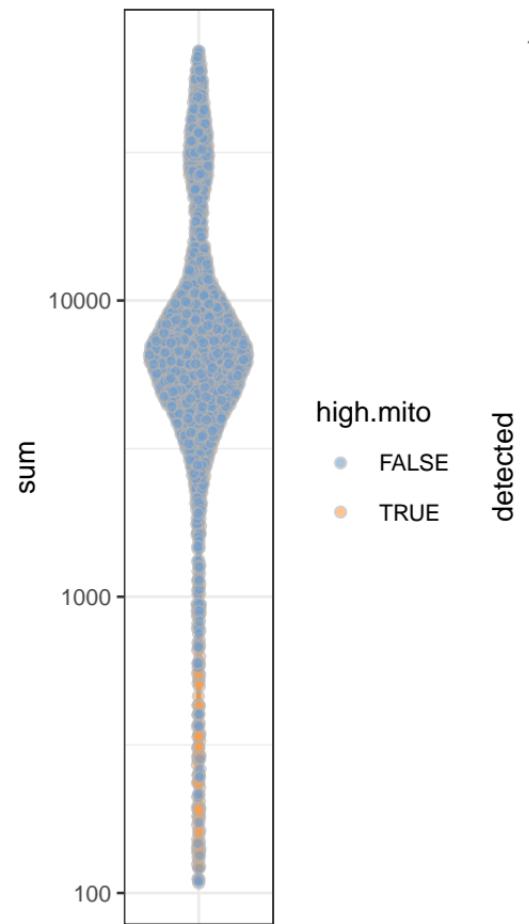
Detected features



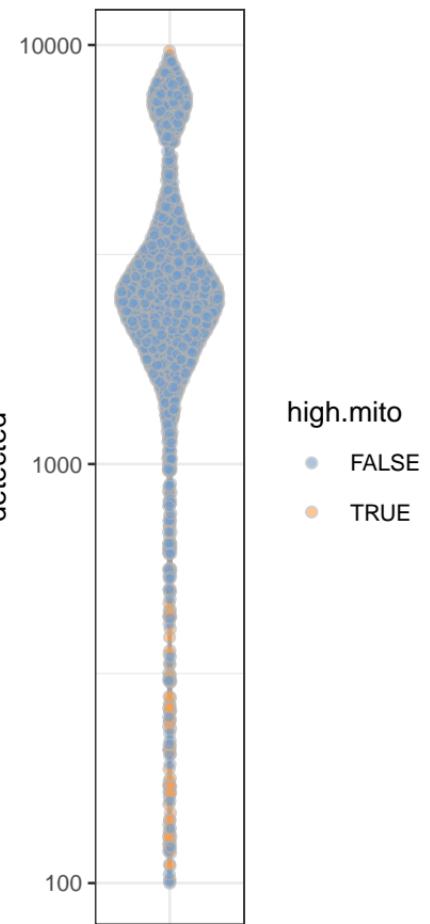
Mito % (cutoff = 0.21)



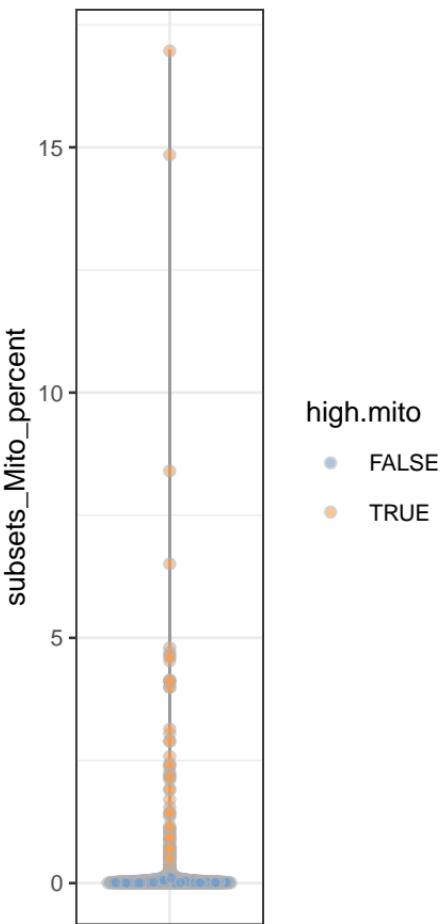
Total count: nac.5161



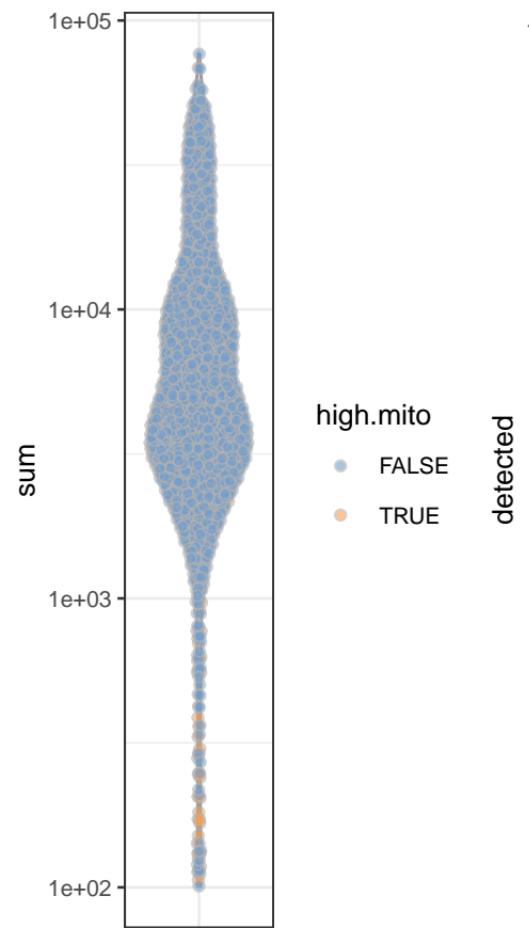
Detected features



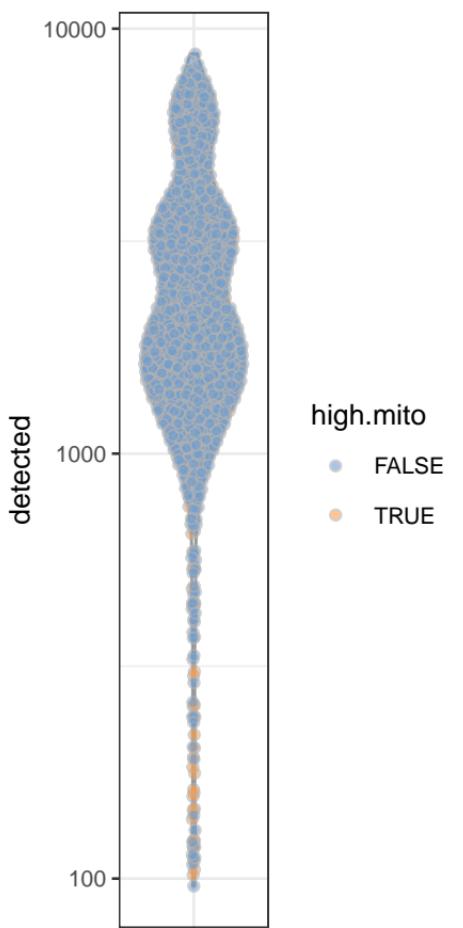
Mito % (cutoff = 0.13)



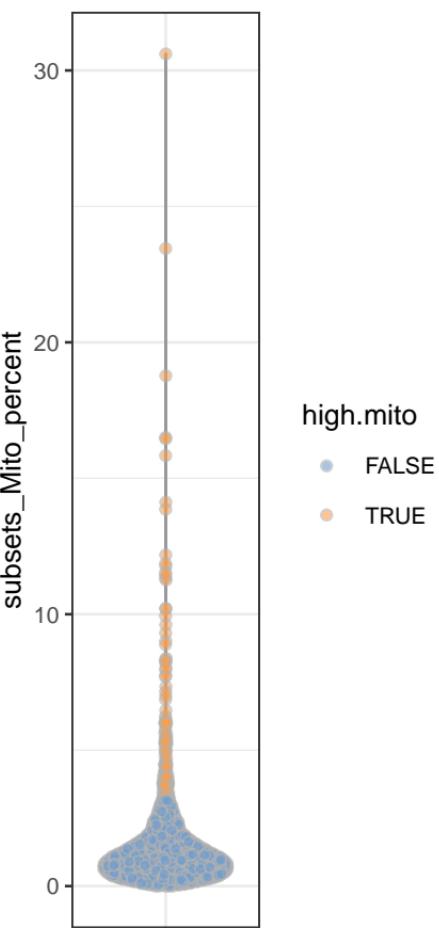
Total count: nac.5212



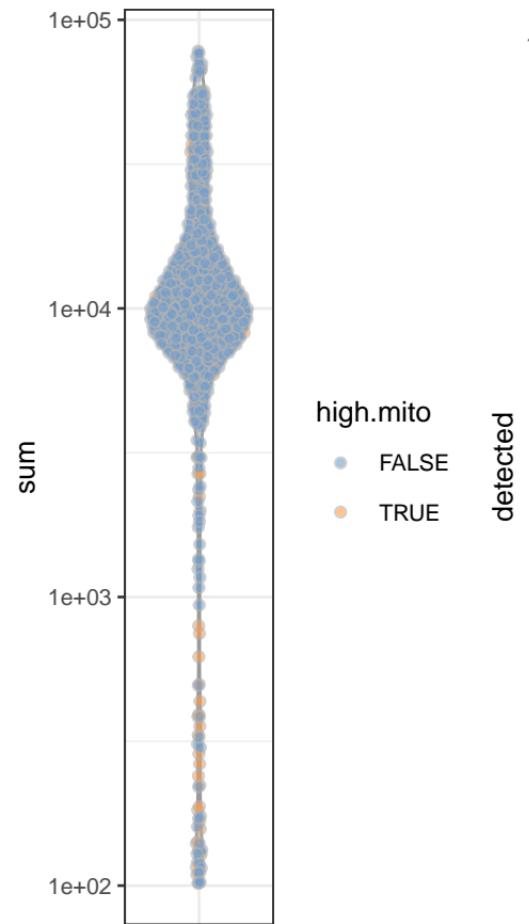
Detected features



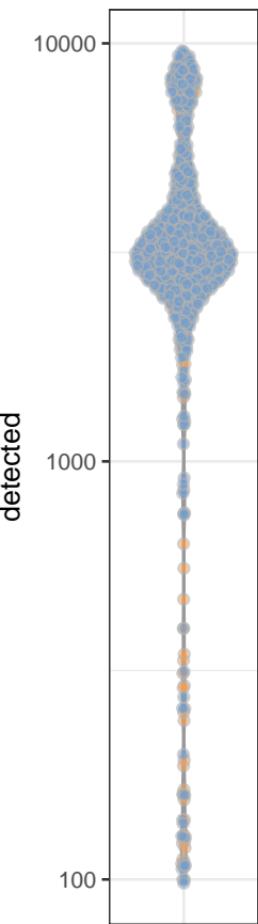
Mito % (cutoff = 3.18)



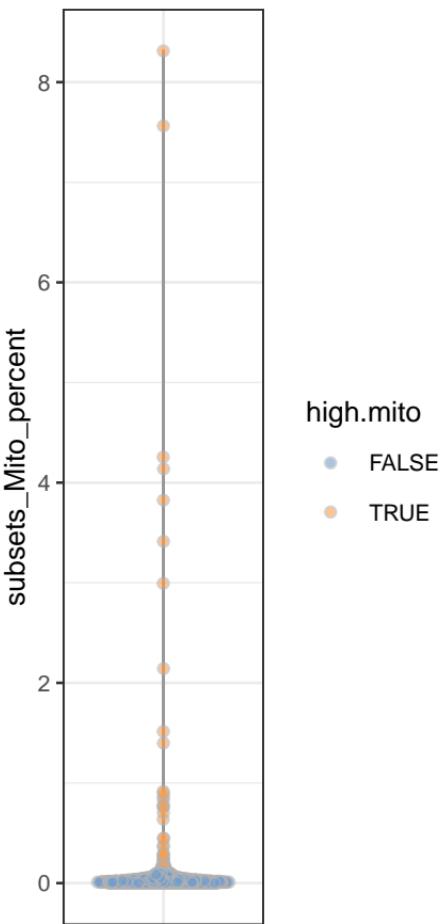
Total count: nac.5287



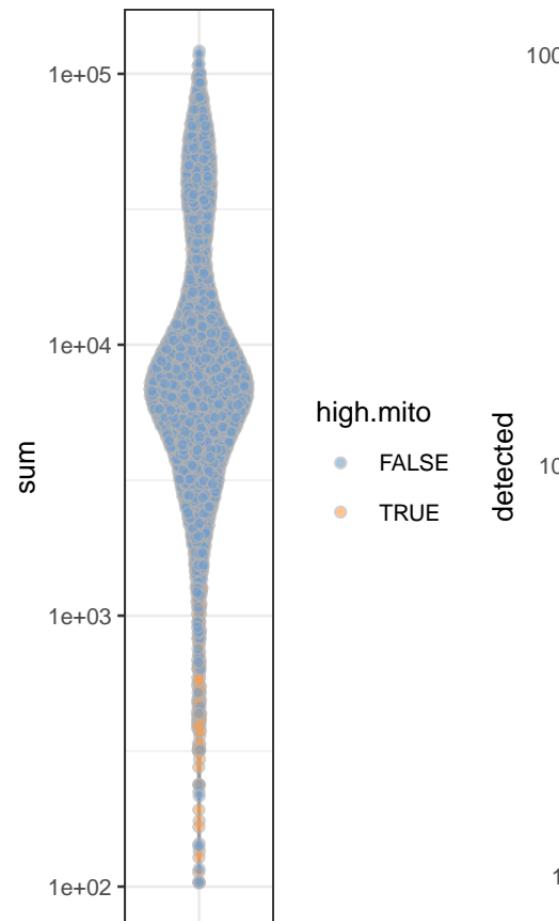
Detected features



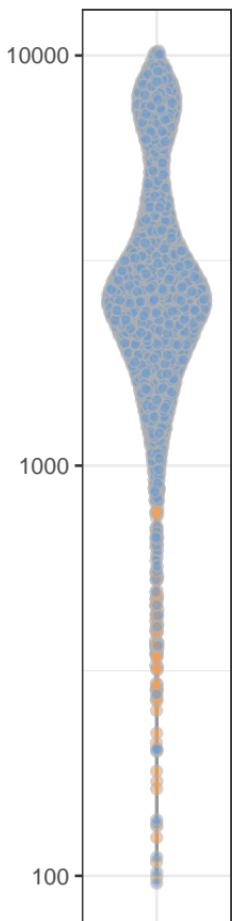
Mito % (cutoff = 0.11)



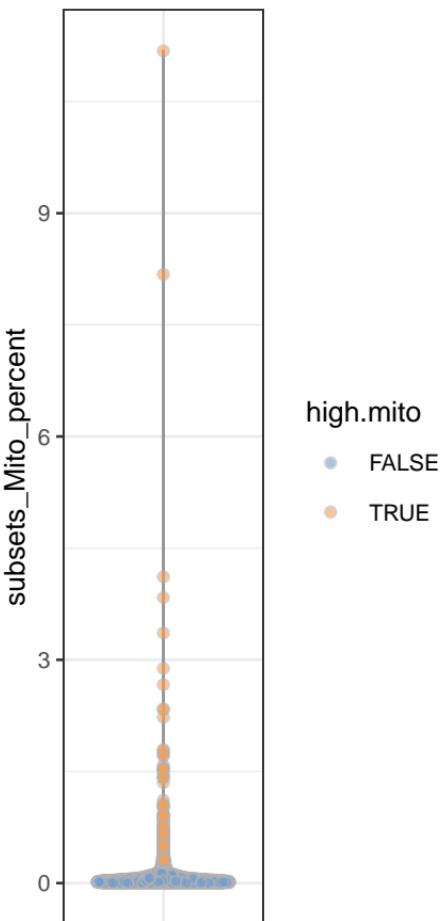
Total count: sacc.5161



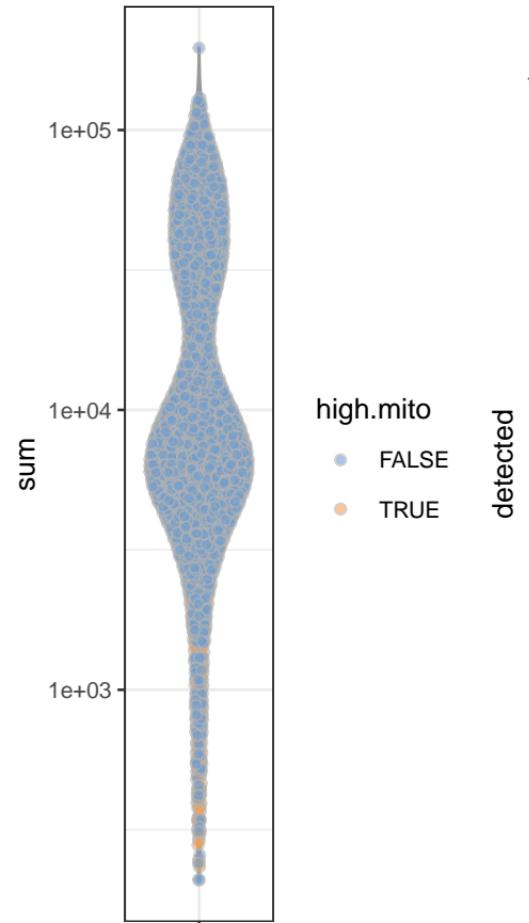
Detected features



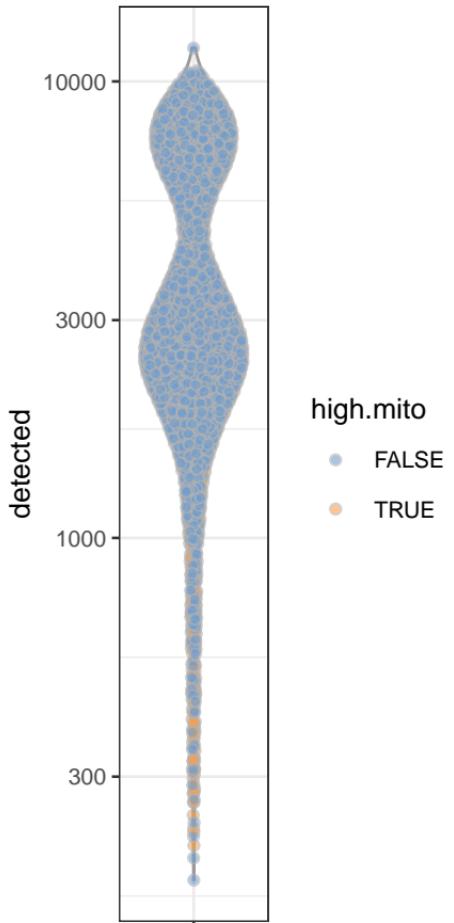
Mito % (cutoff = 0.14)



Total count: sacc.5212



Detected features



Mito % (cutoff = 0.04)

