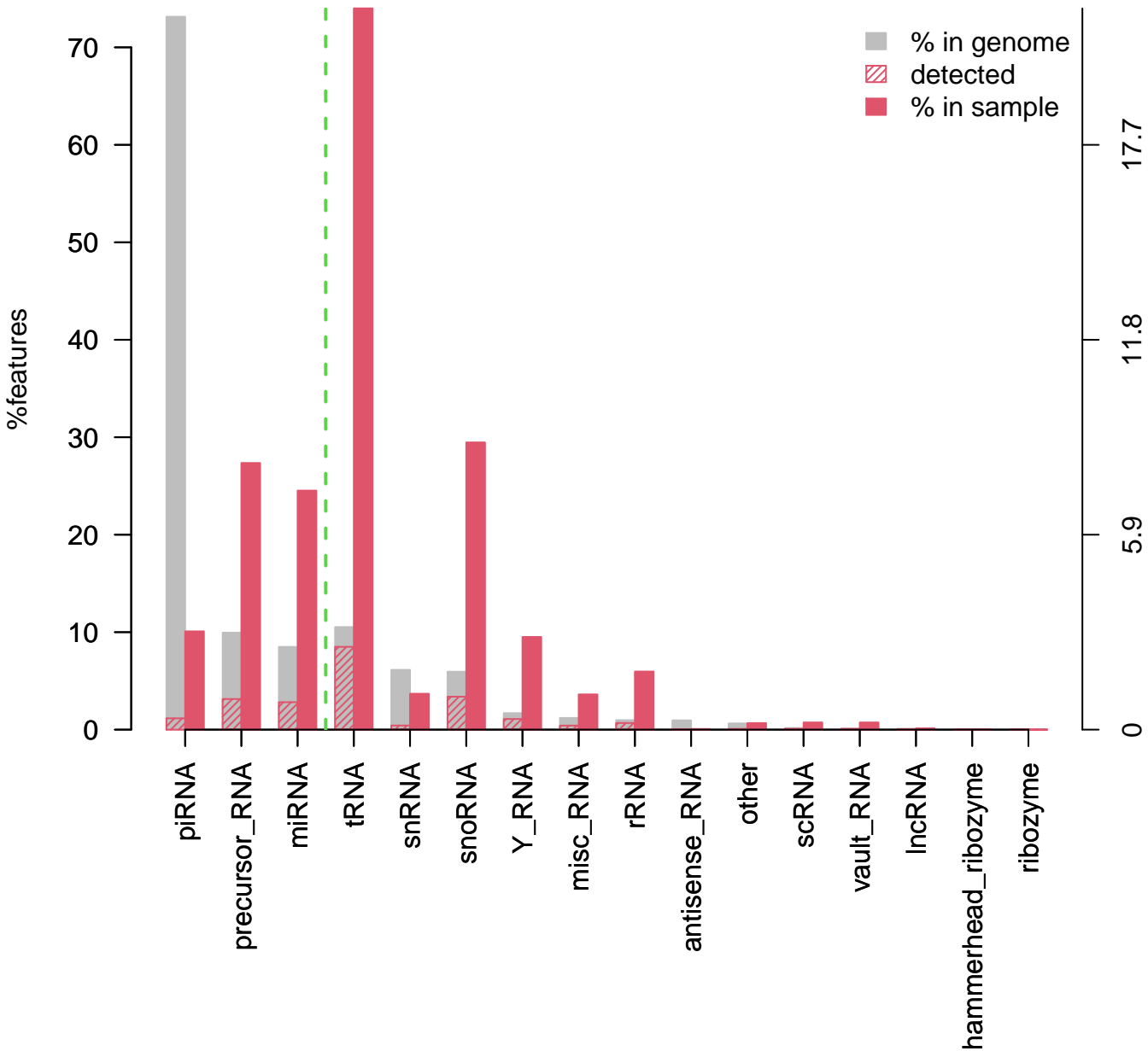
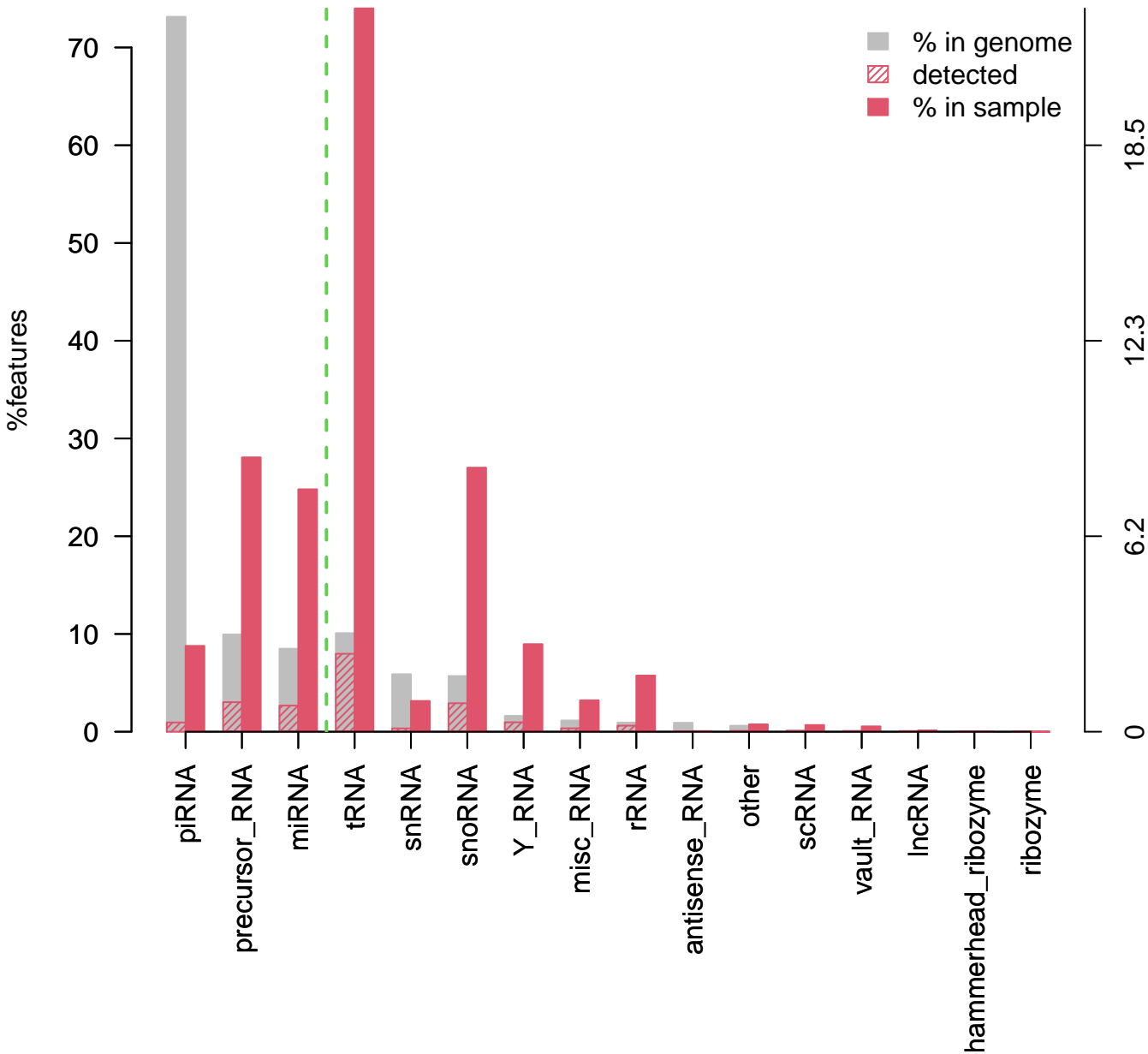


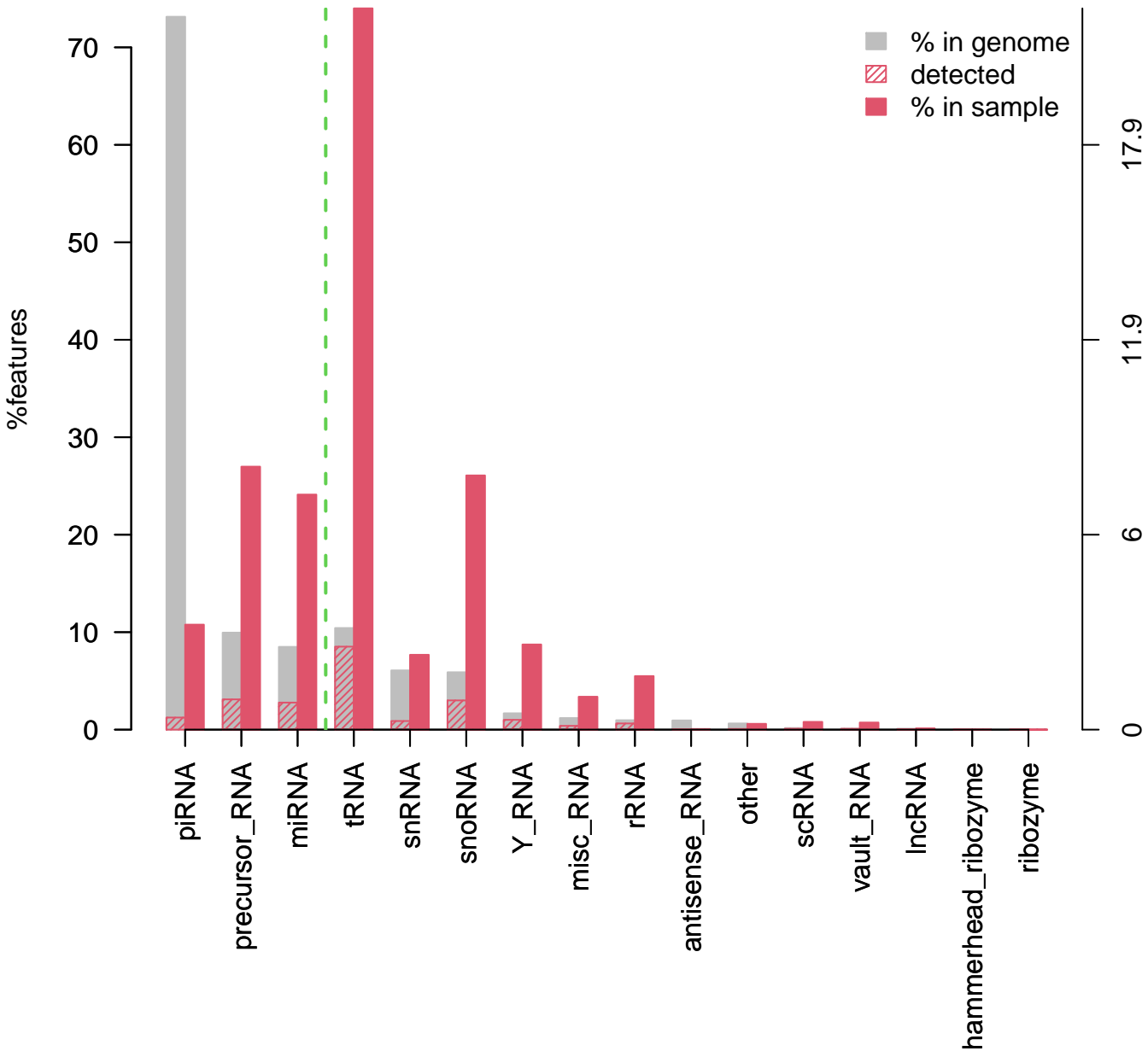
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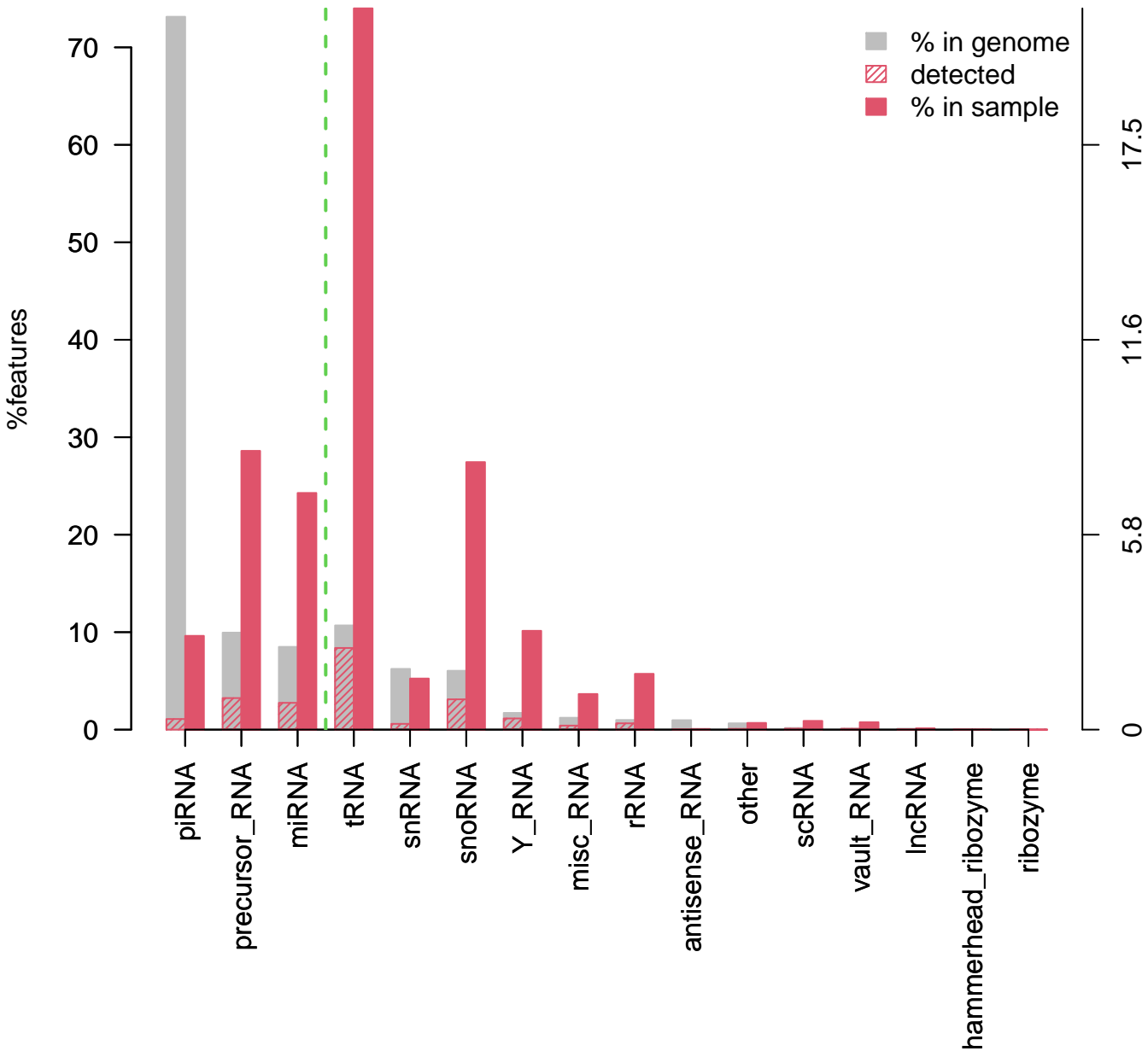
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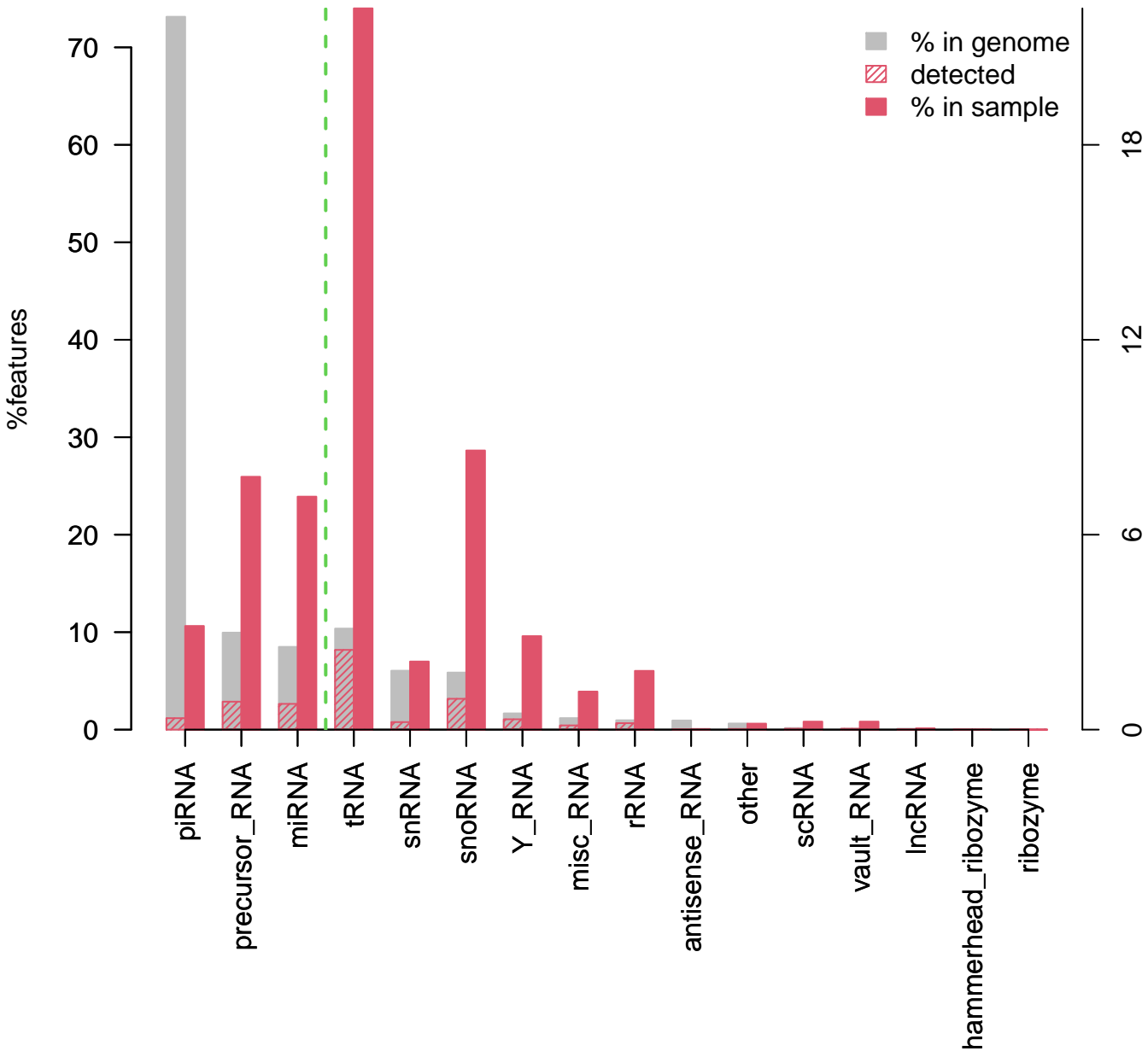
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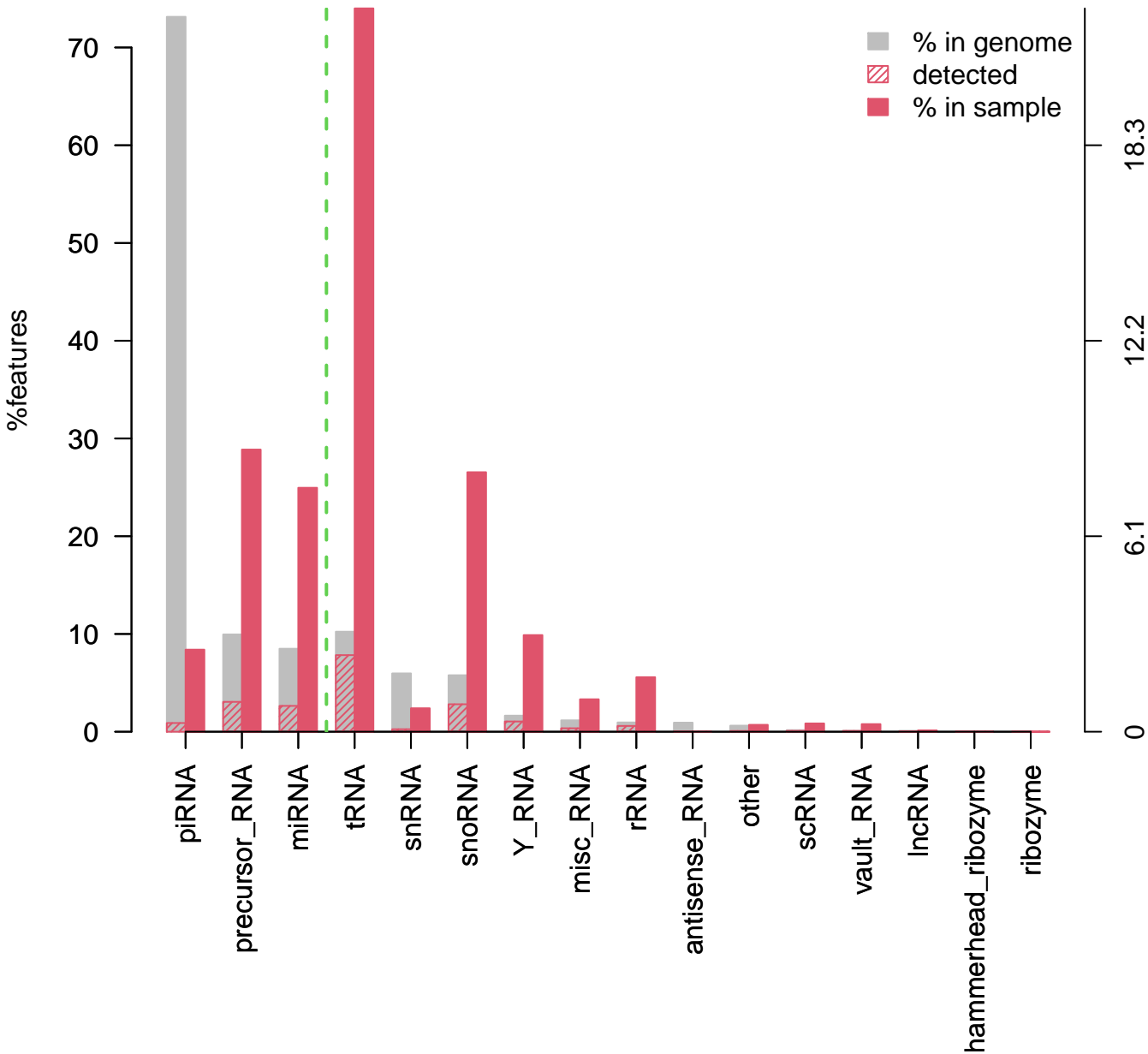
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TCGA-BH-A1FC-11A-32R-A13P-13_mirna_gdc_realn



TCGA-BH-A1FG-01A-11R-A13P-13_mirna_gdc_realn

%features

70
60
50
40
30
20
10
0

piRNA

precursor_RNA

miRNA

tRNA

snRNA

snoRNA

Y_RNA

misc_RNA

rRNA

antisense_RNA

other

scRNA

vault_RNA

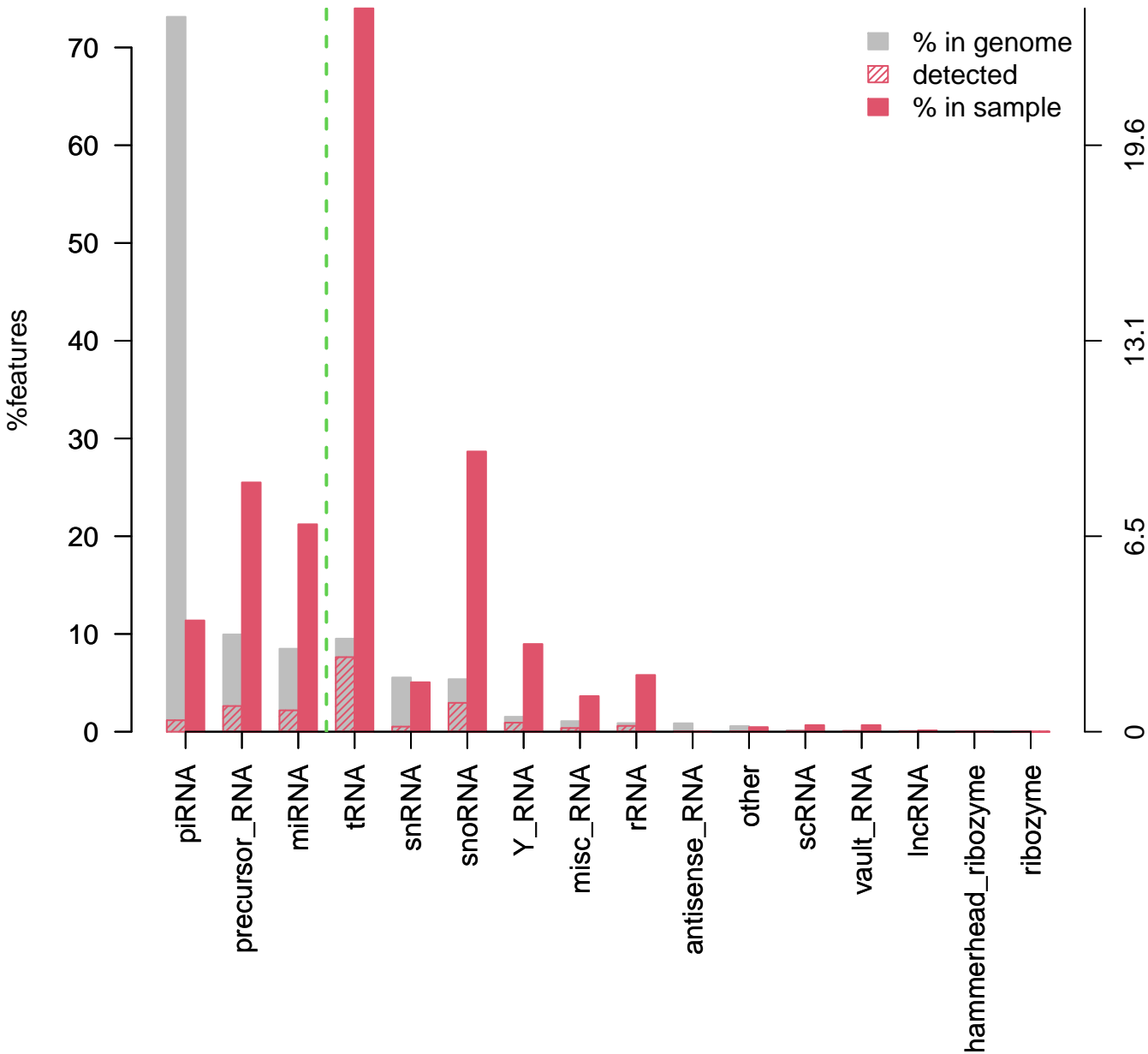
lncRNA

hammerhead_ribozyme

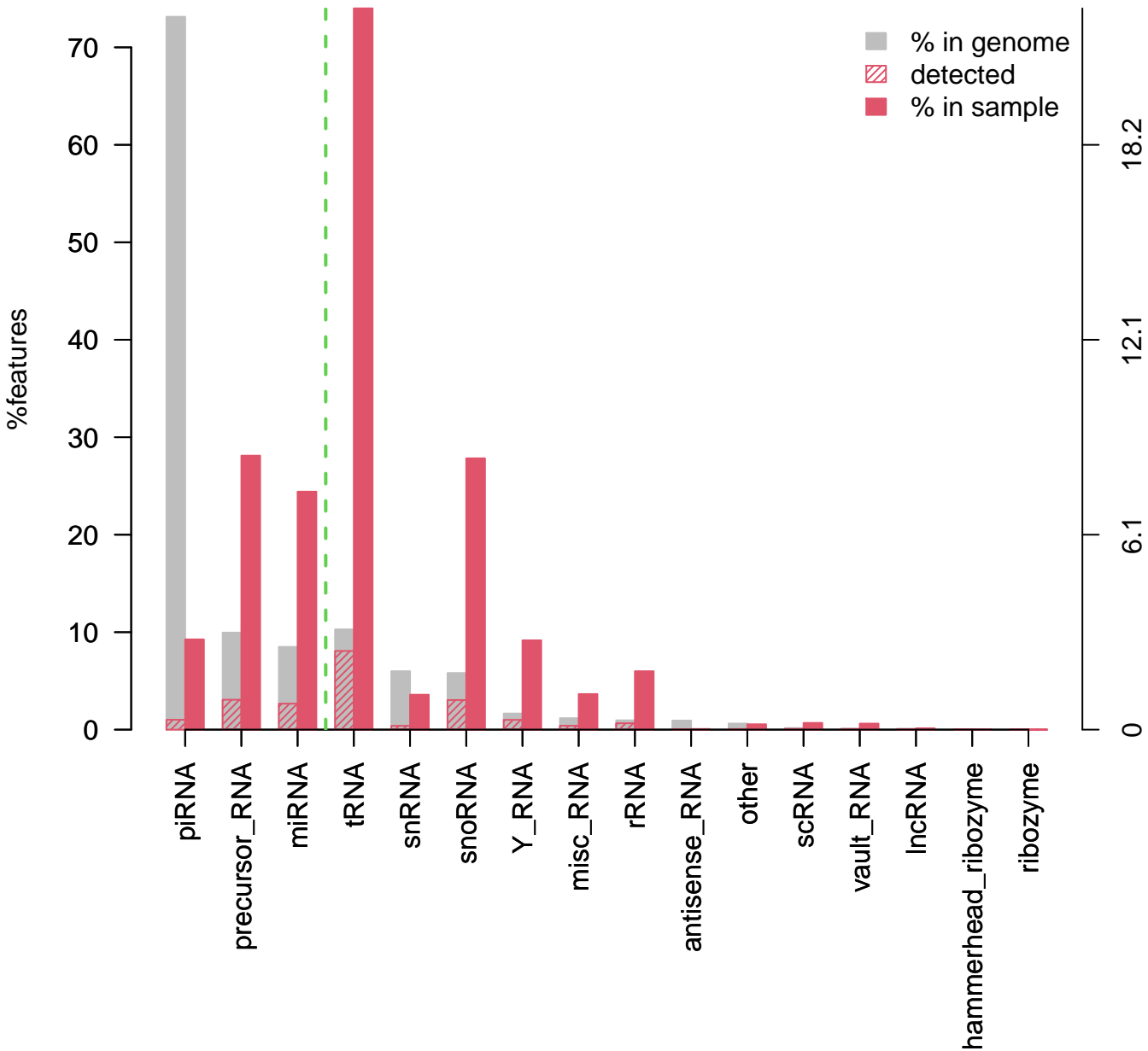
ribozyme

■ % in genome
▨ detected
■ % in sample

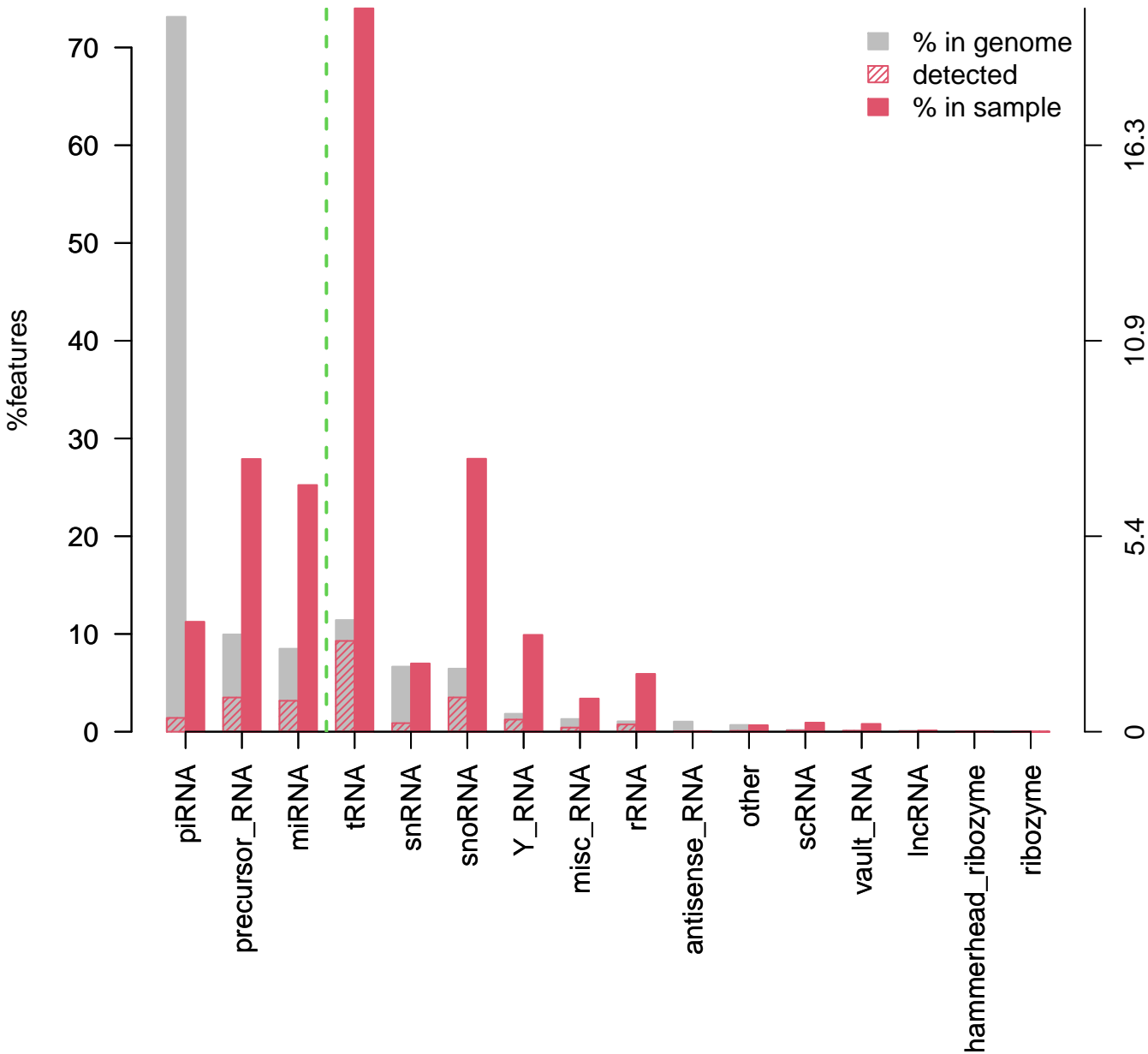
19.6
13.1
6.5
0



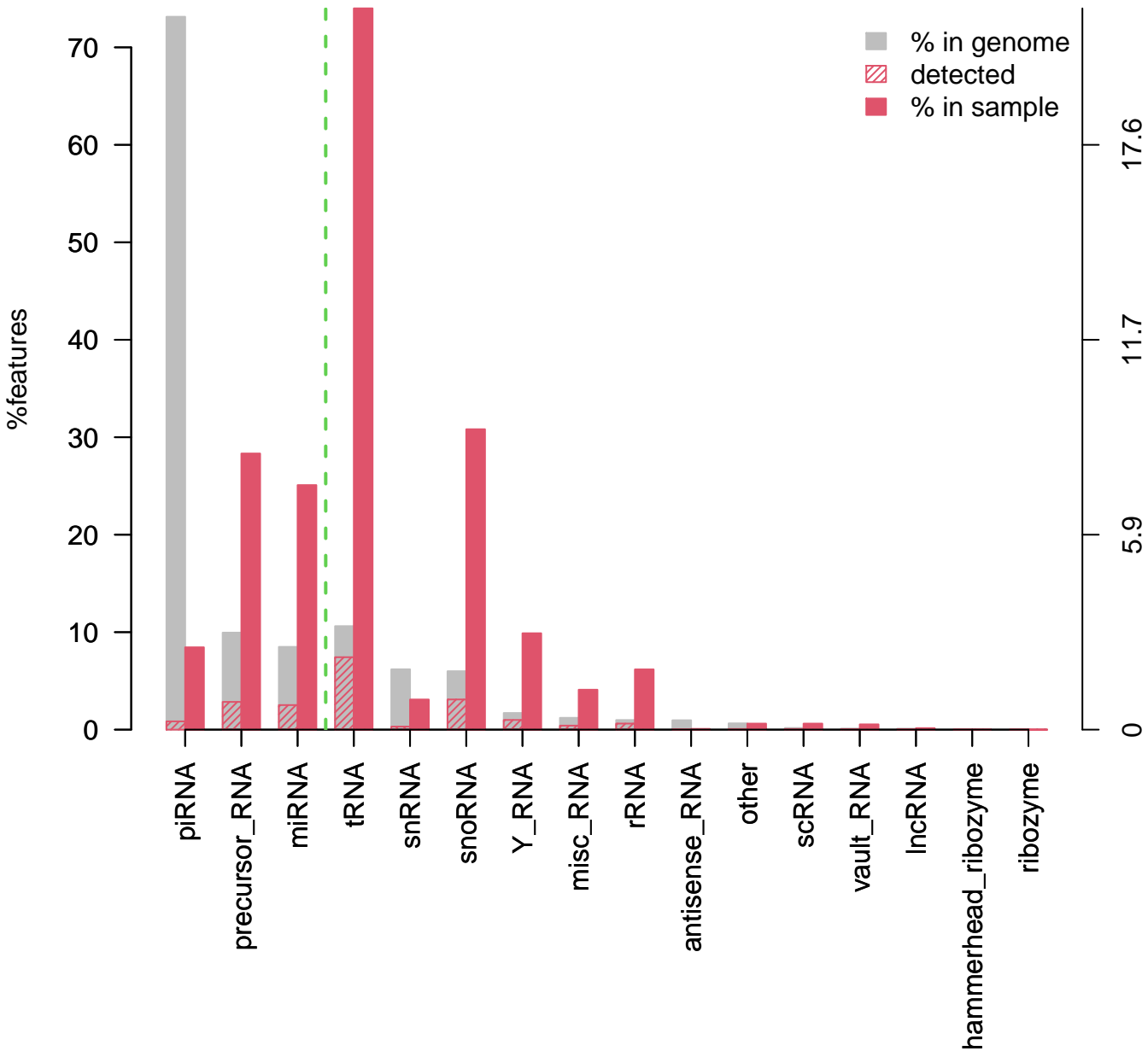
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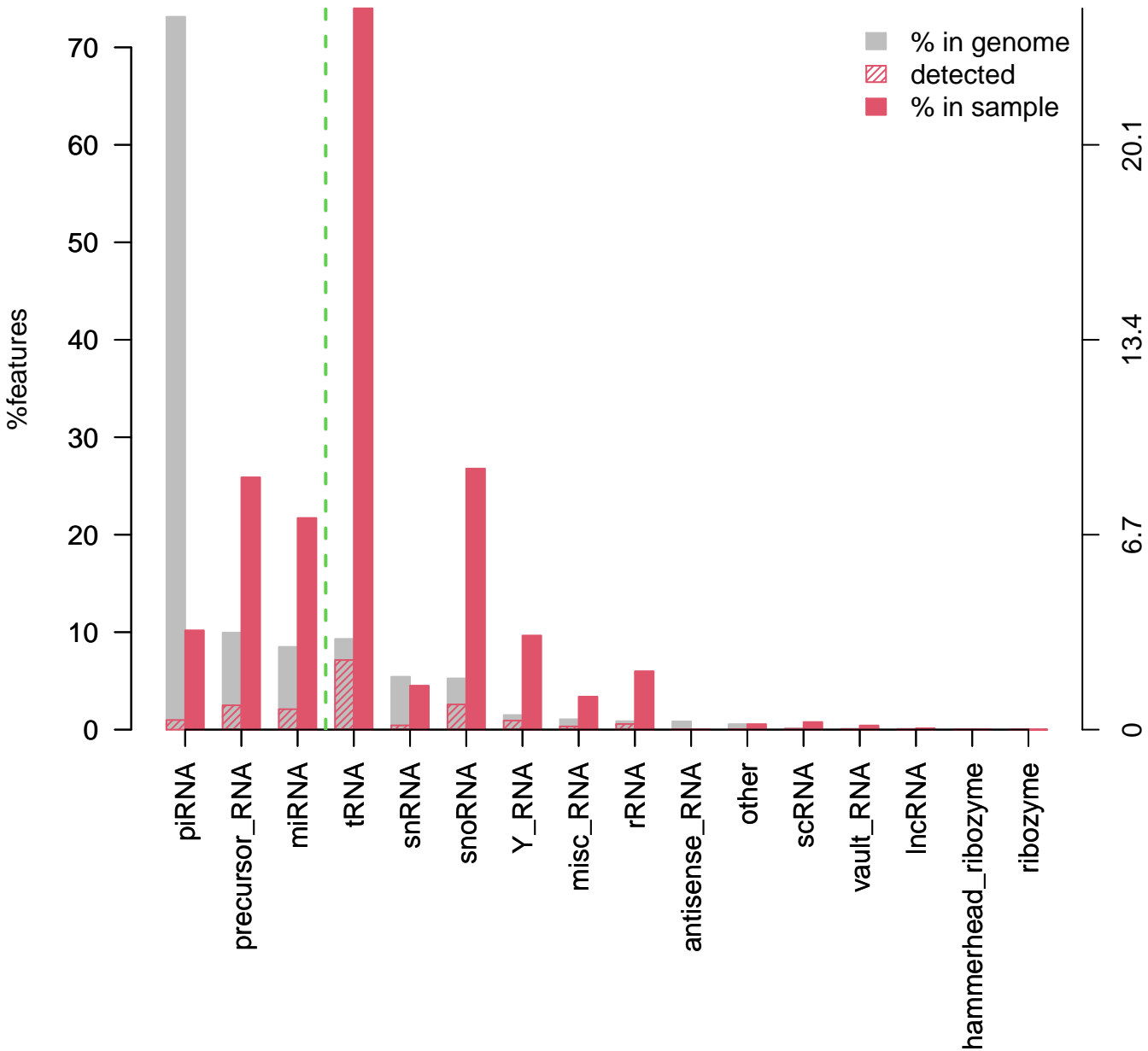
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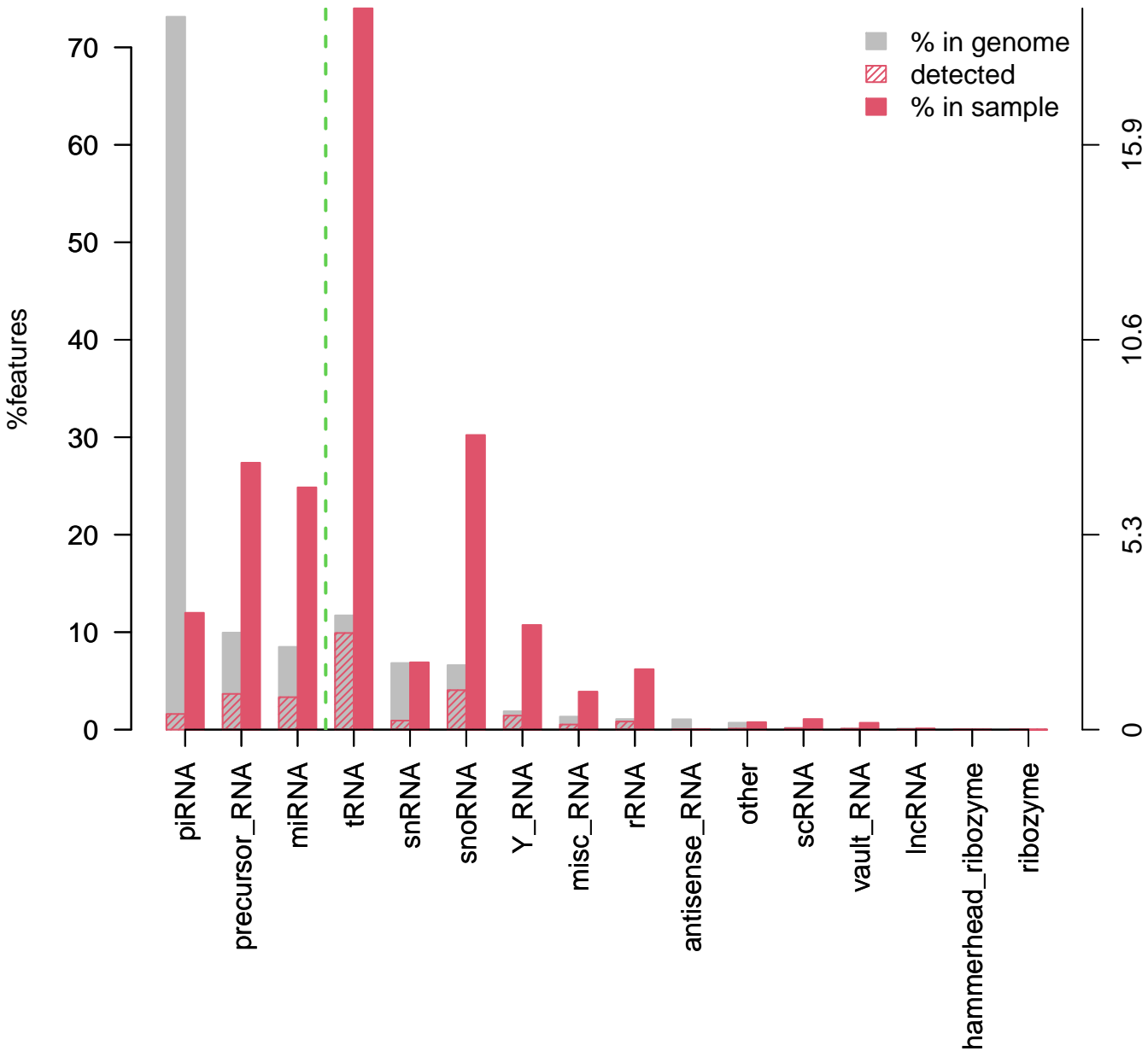
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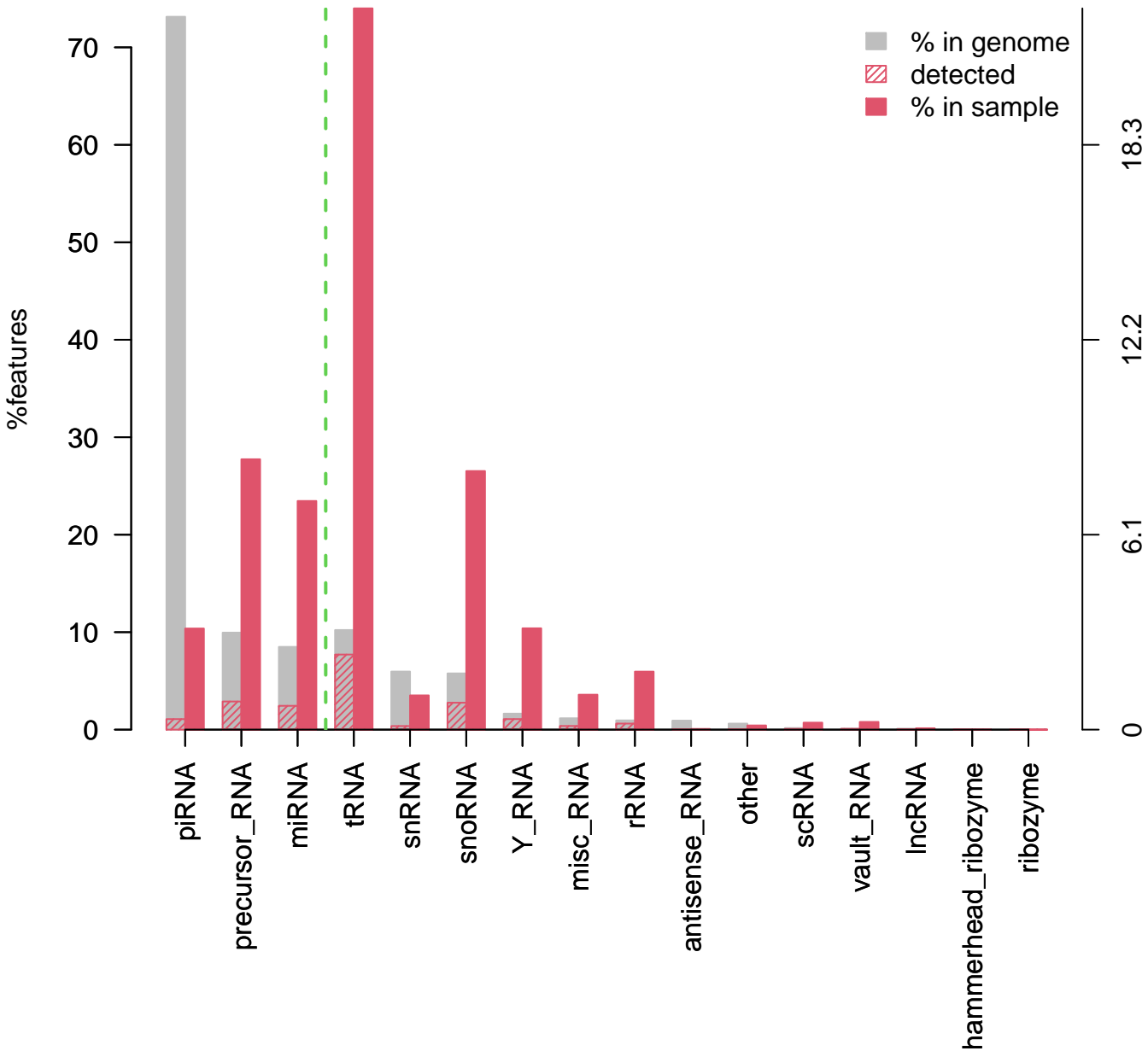
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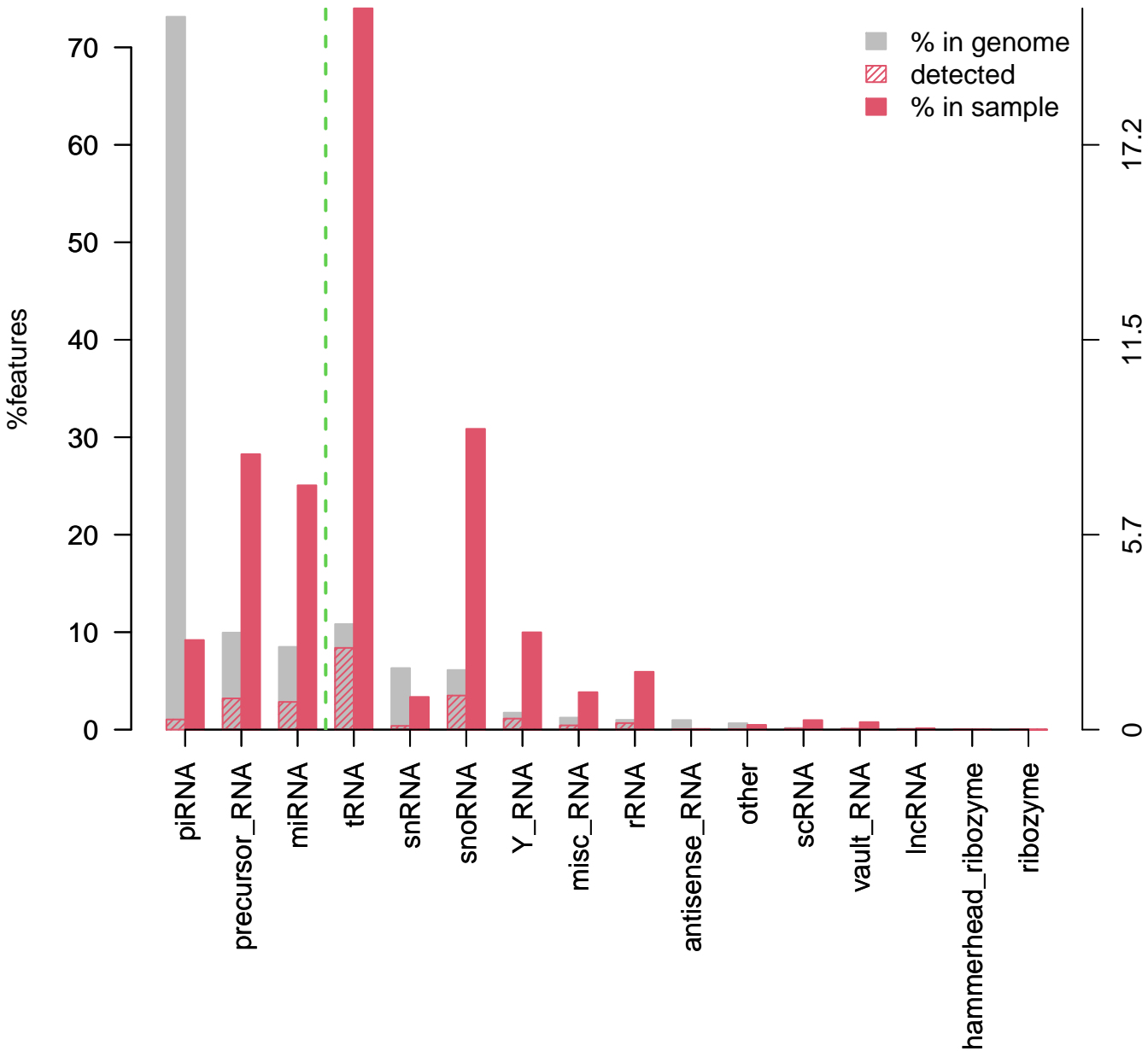
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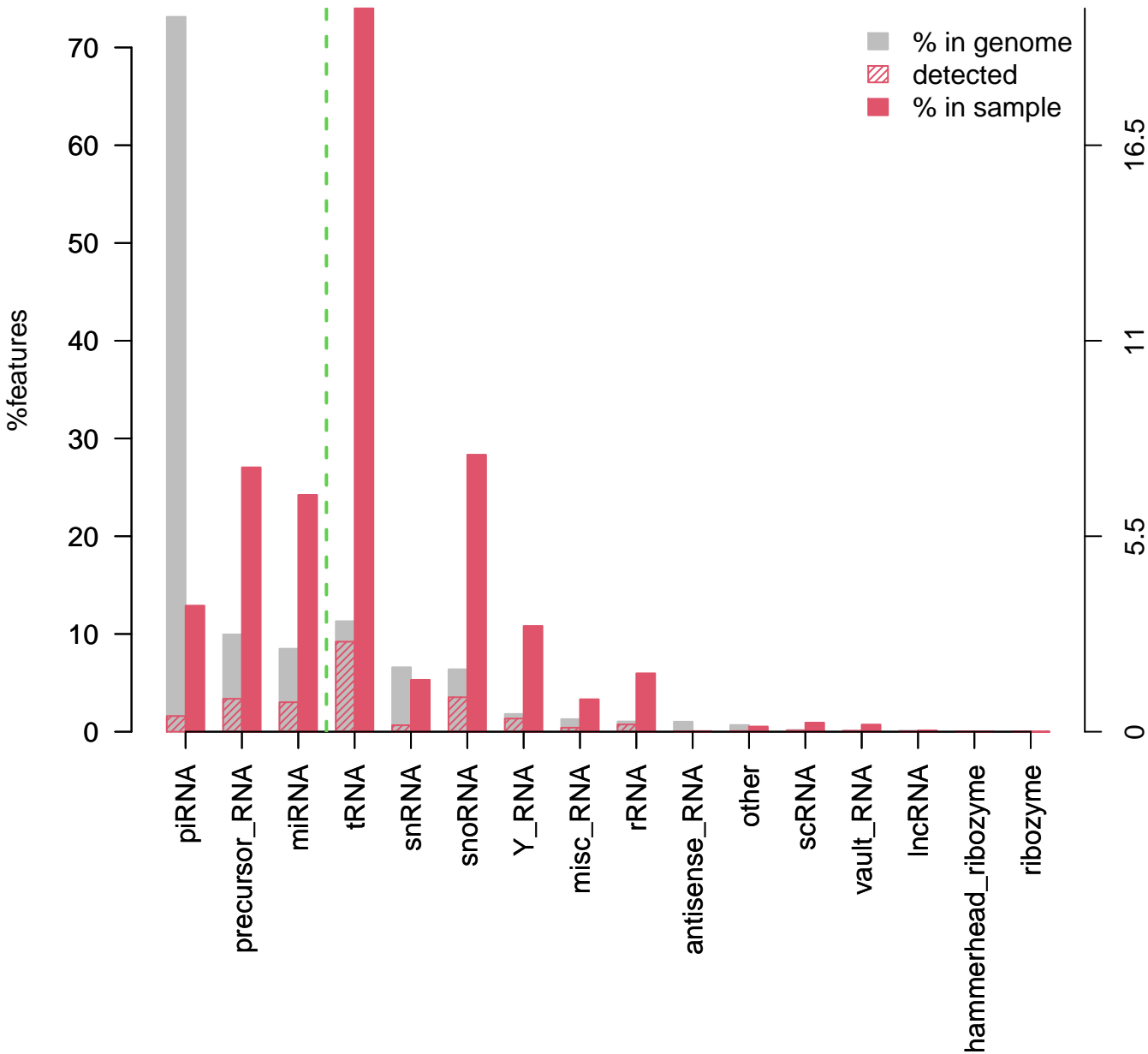
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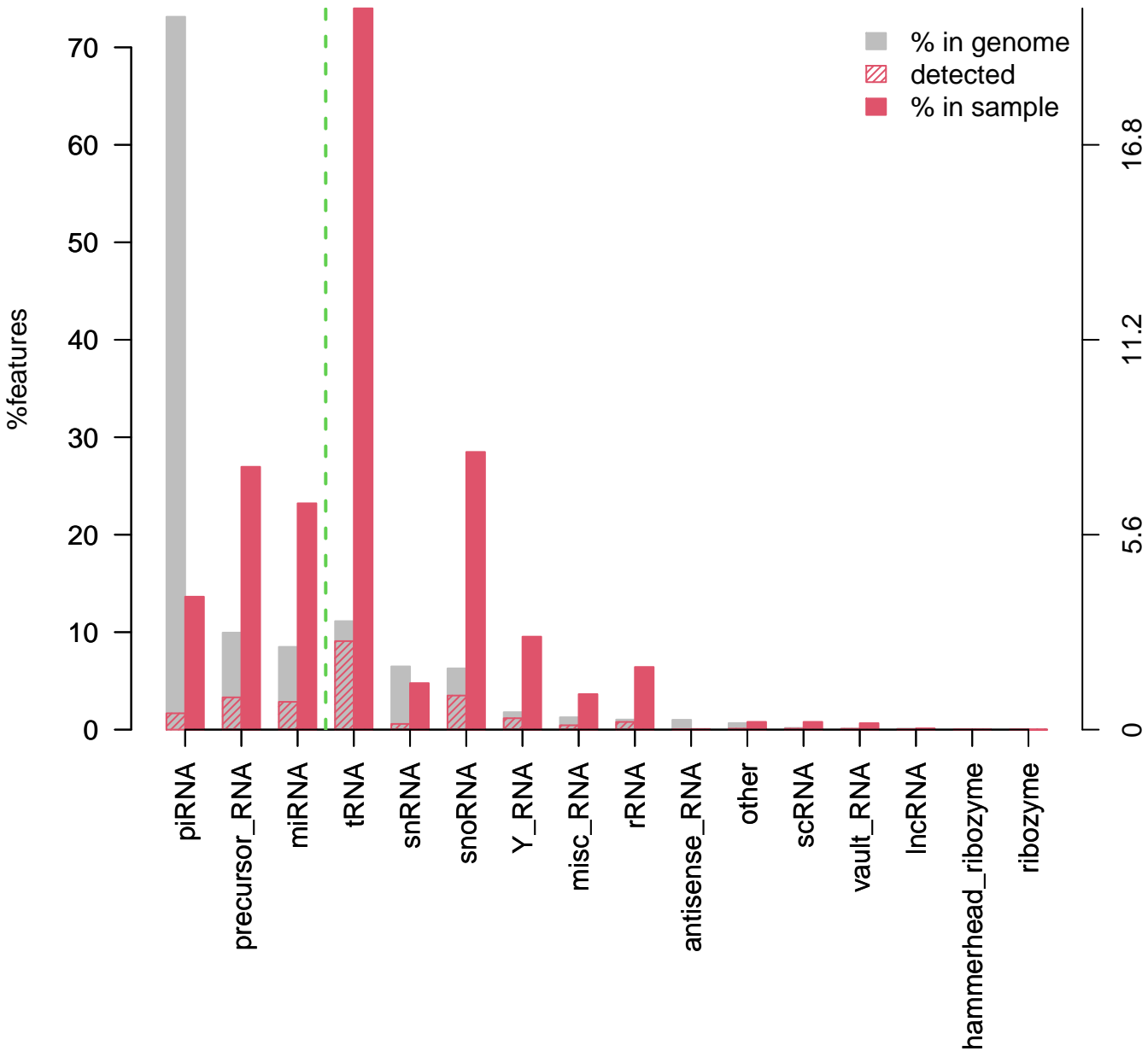
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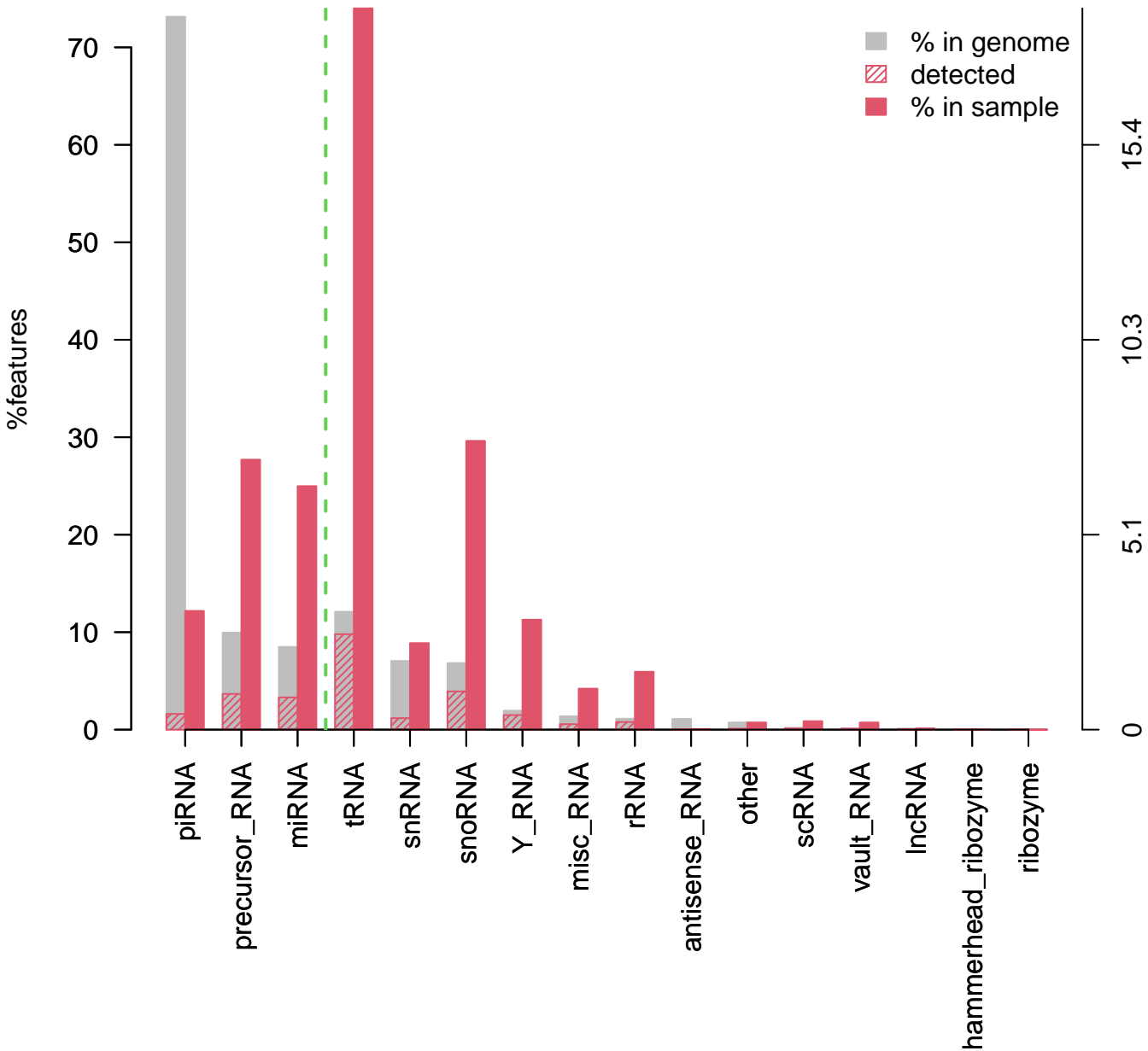
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TCGA-GI-A2C8-11A-22R-A16E-13_mirna_gdc_realn



TCGA-GI-A2C9-01A-11R-A21U-13_mirna_gdc_realn



TCGA-GI-A2C9-11A-22R-A21U-13_mirna_gdc_realn

