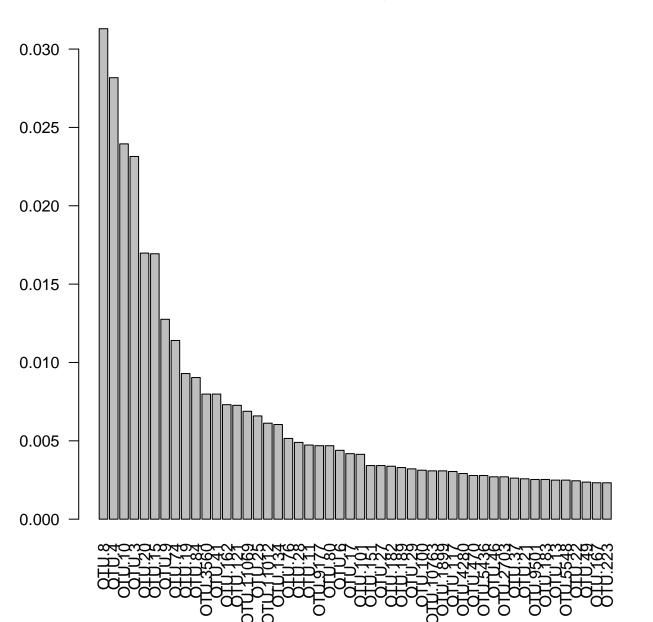
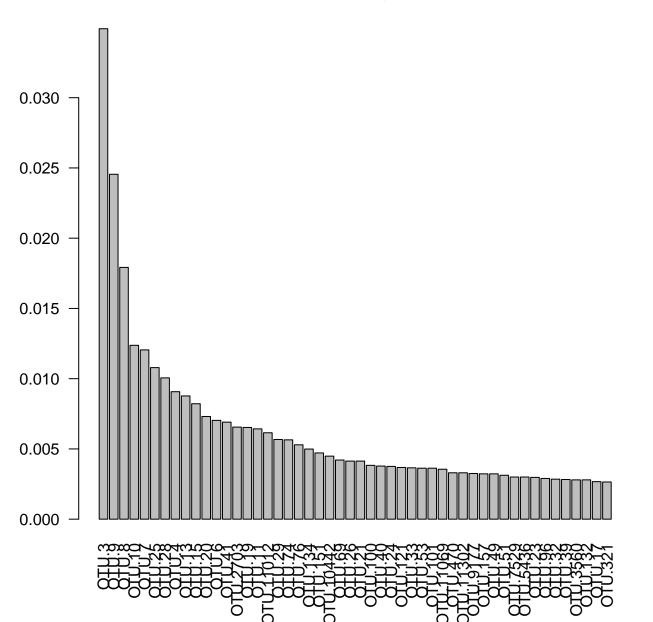
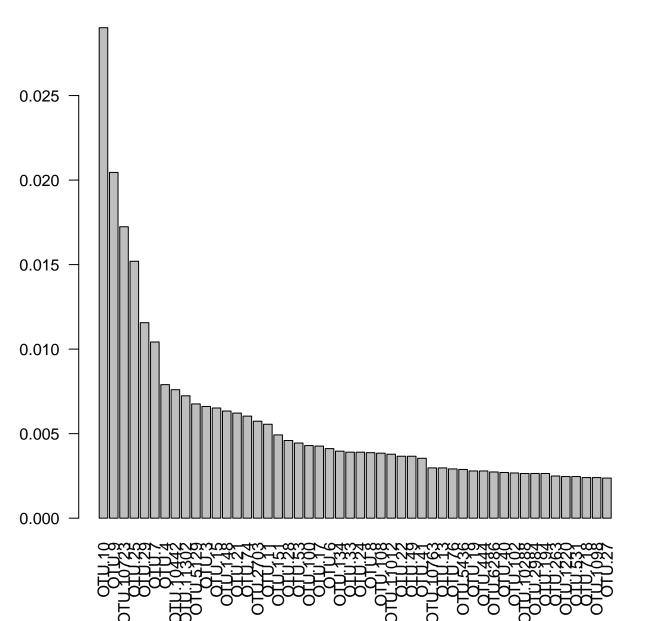
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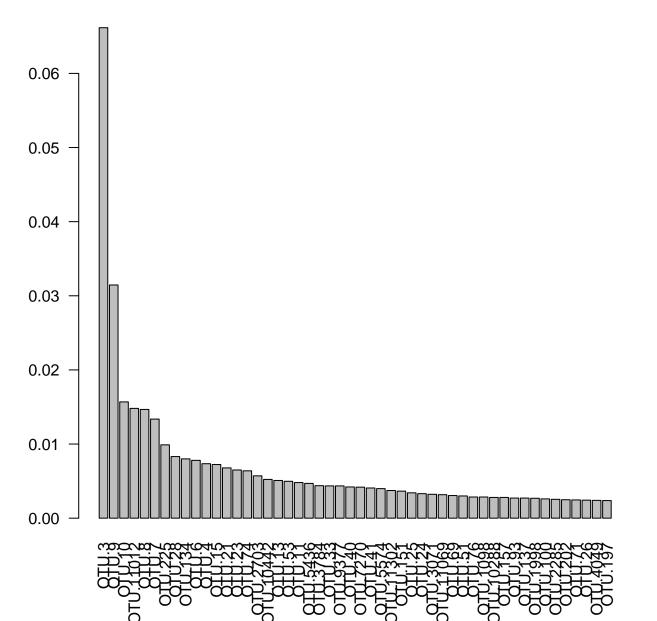
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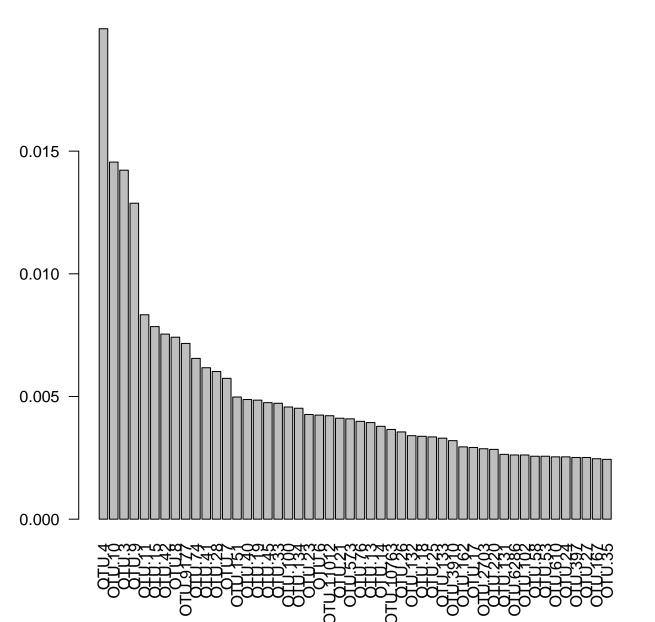
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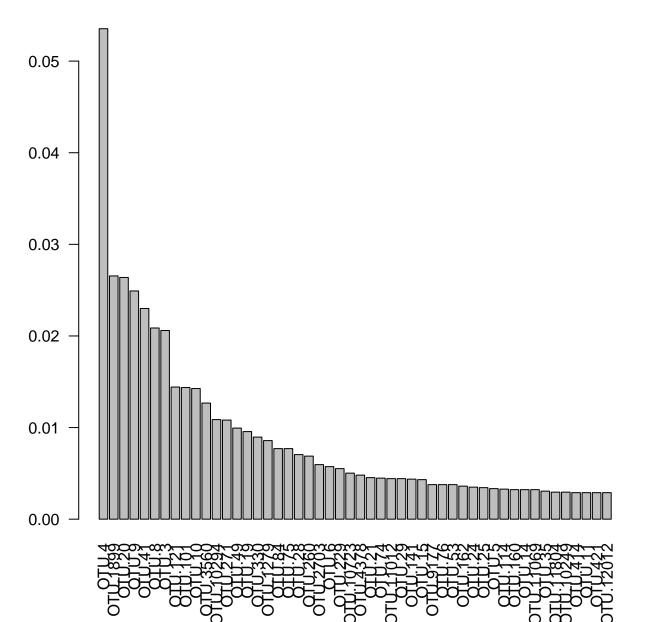
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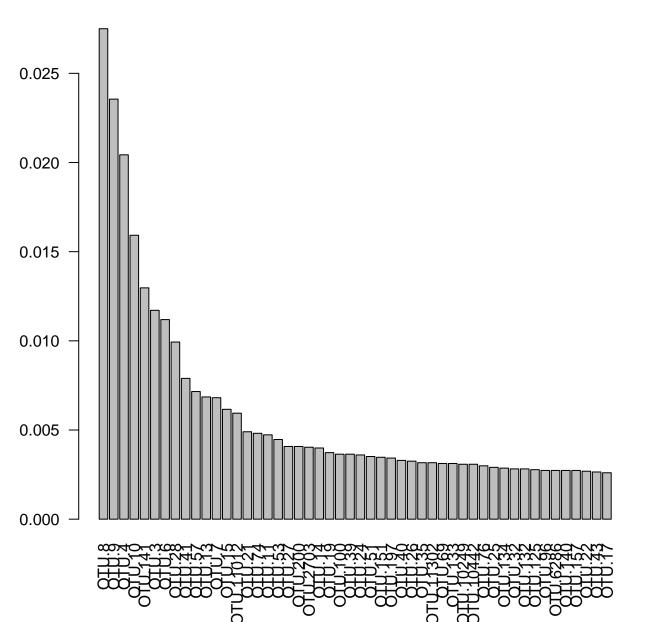
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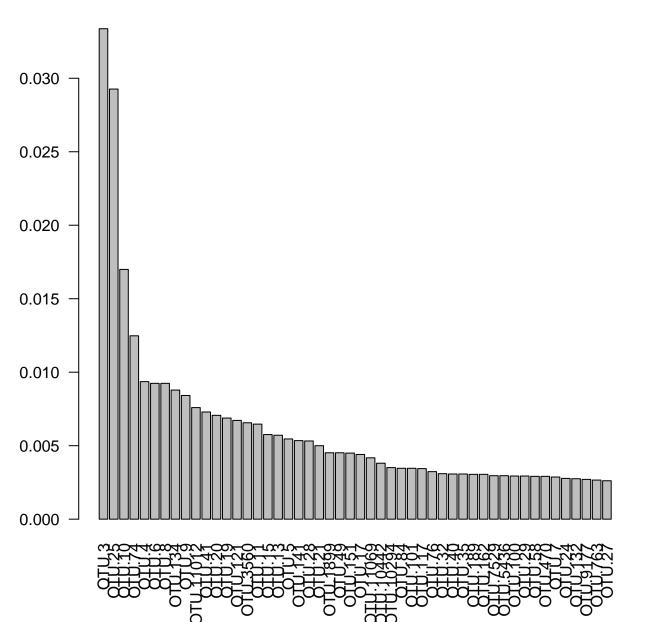
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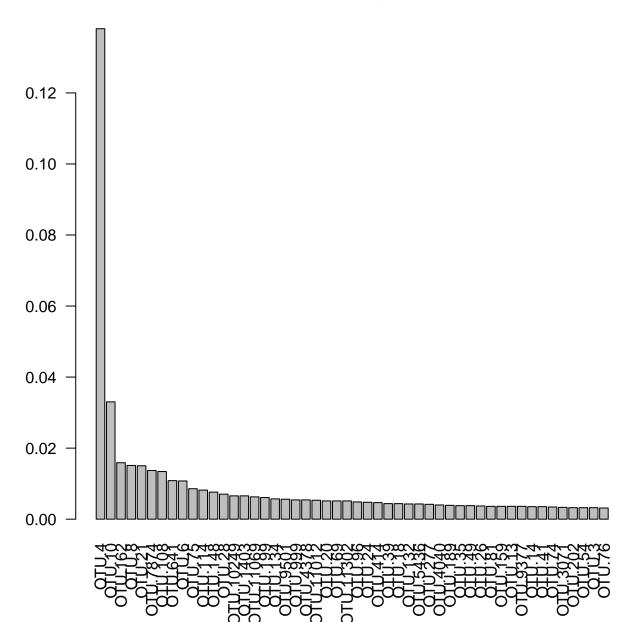
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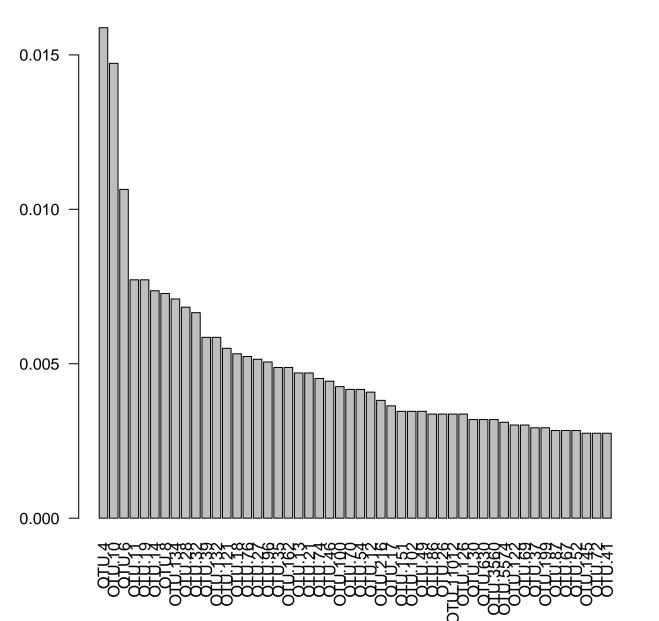
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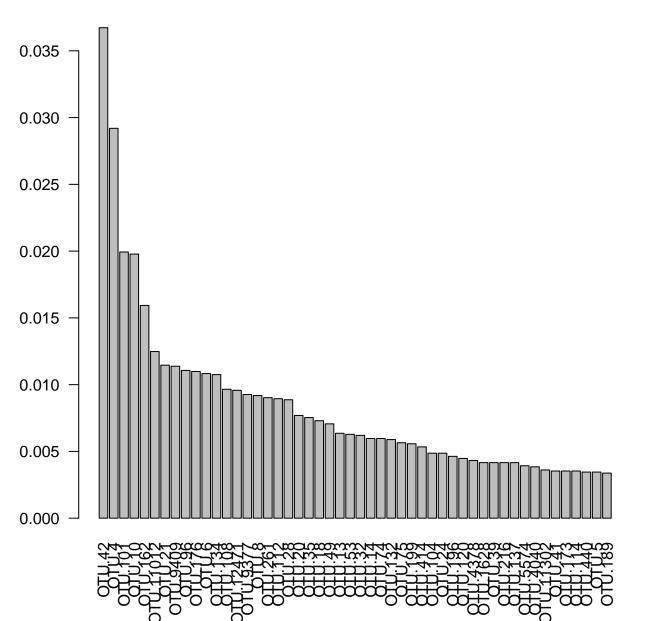
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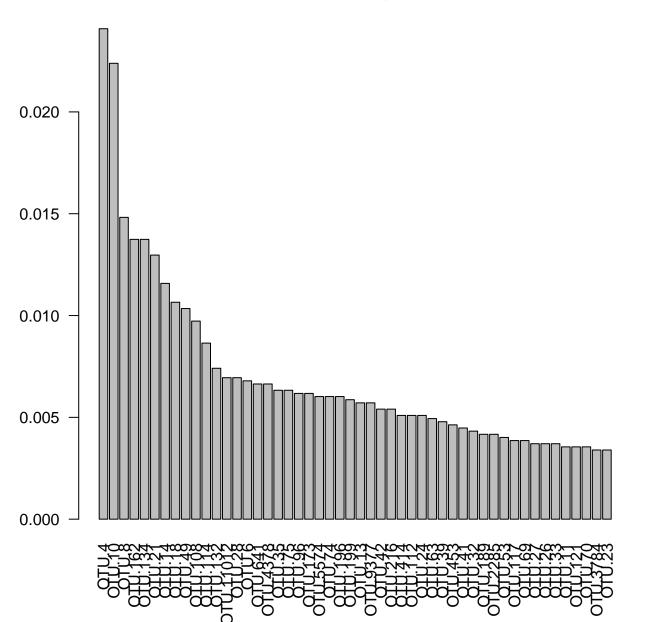
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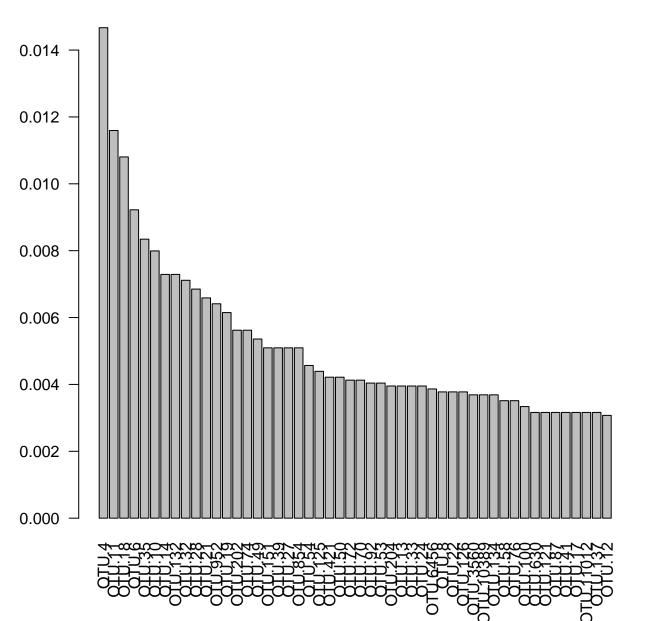
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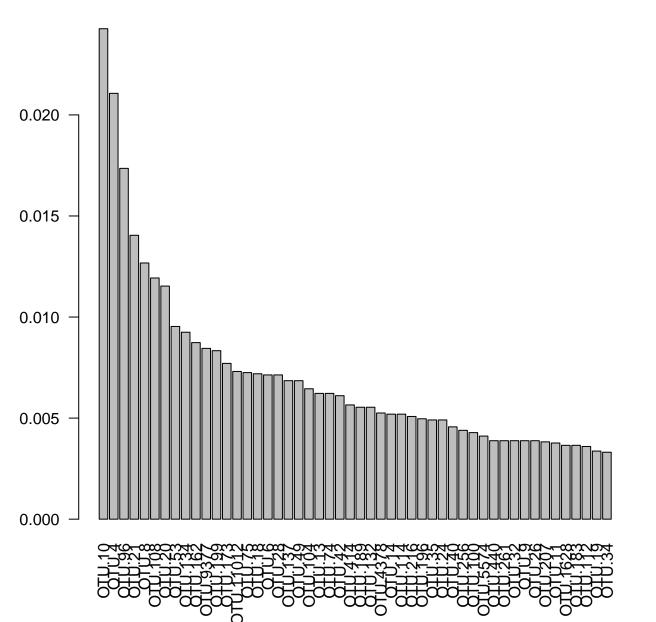
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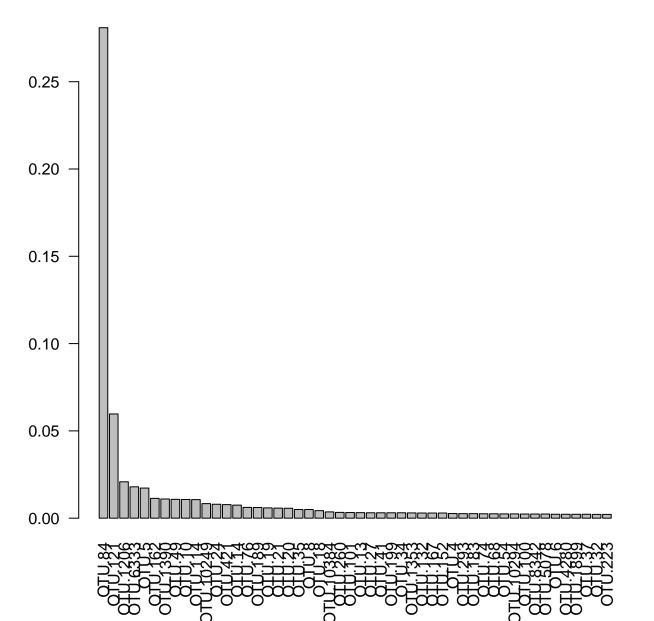
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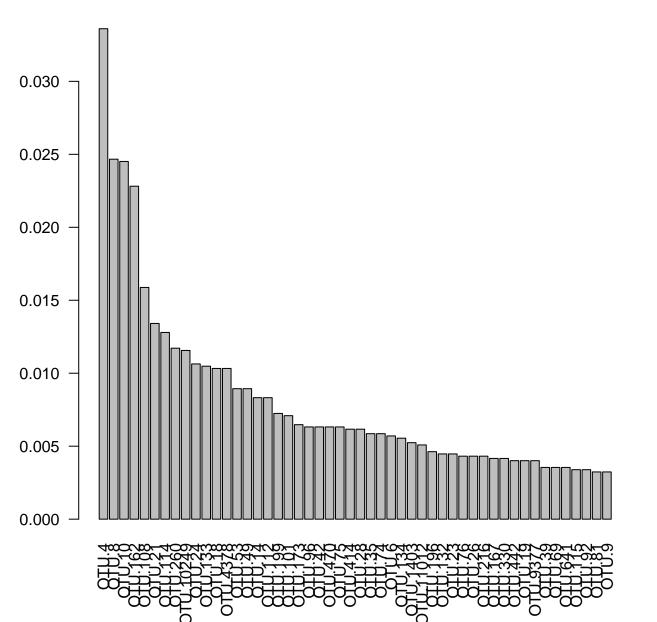
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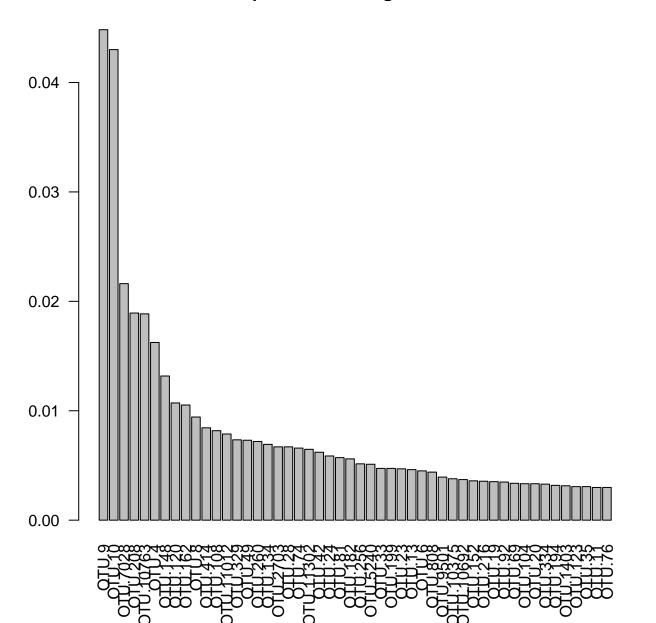
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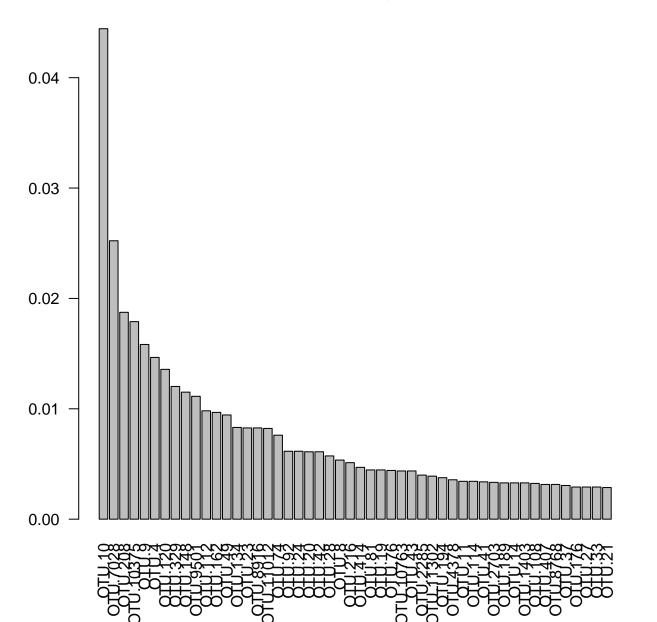
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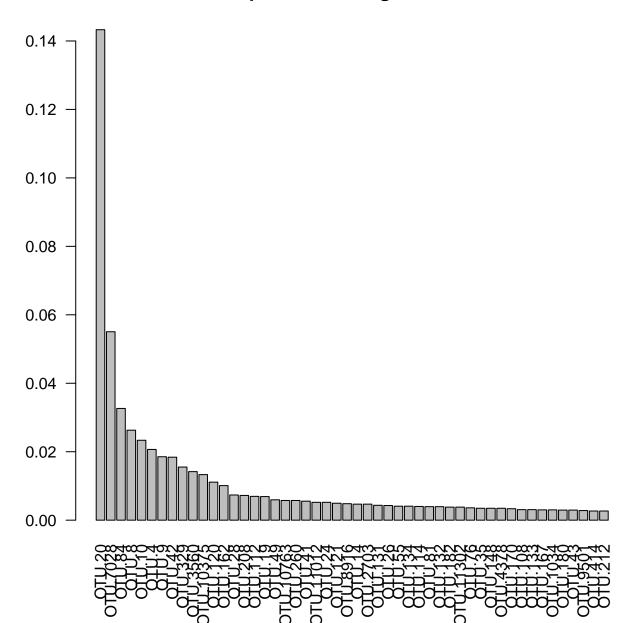
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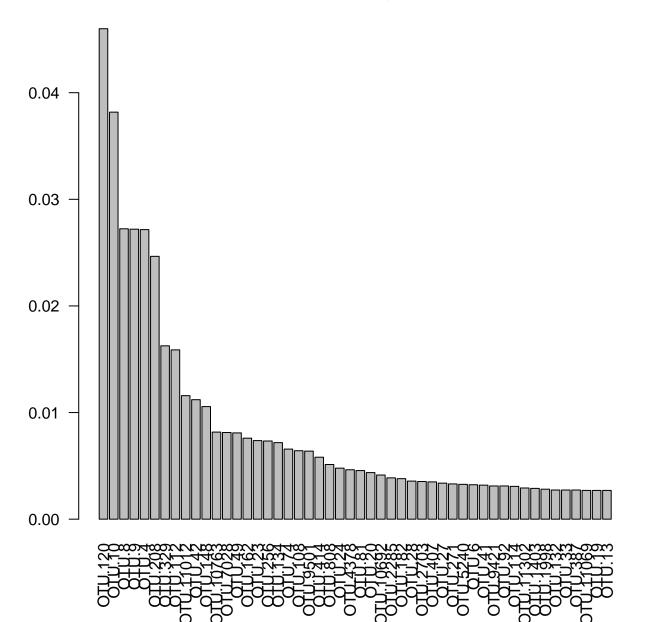
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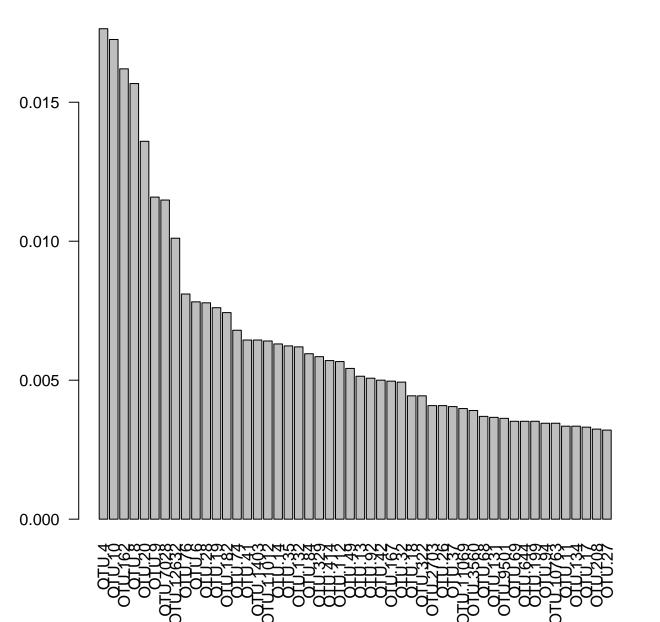
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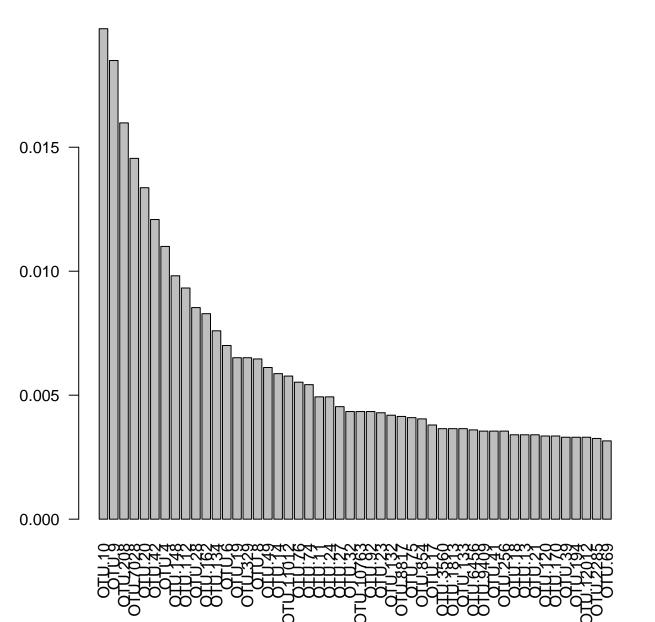
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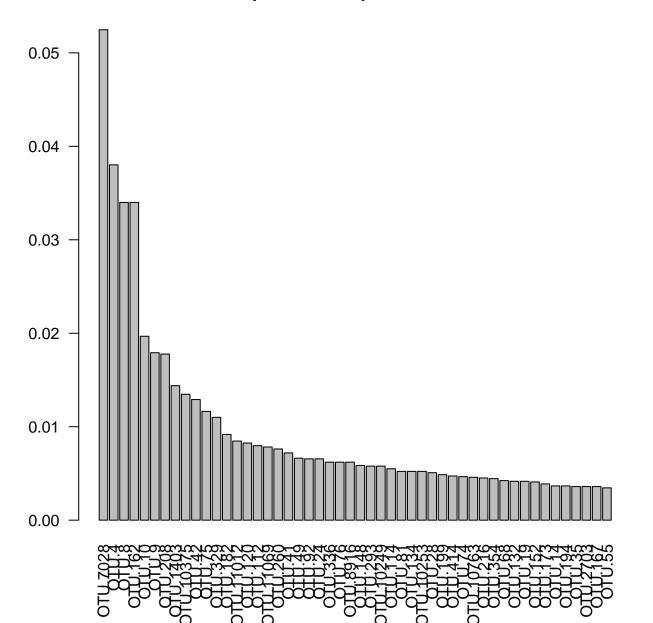
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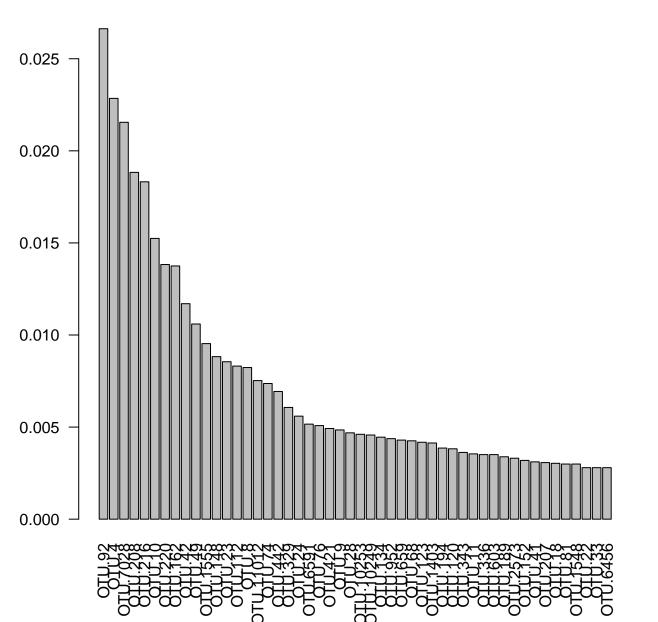
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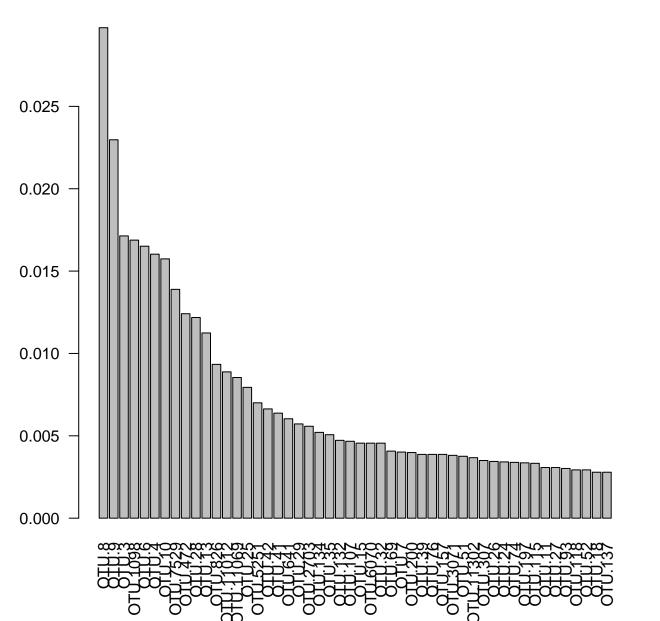
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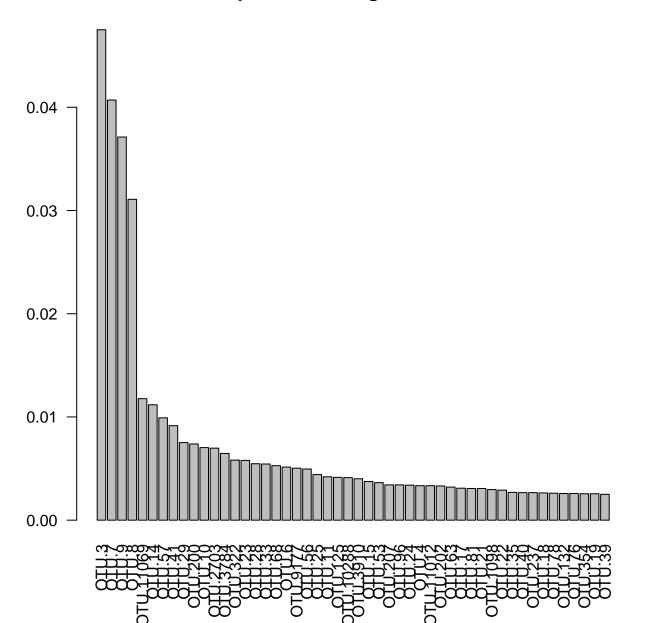
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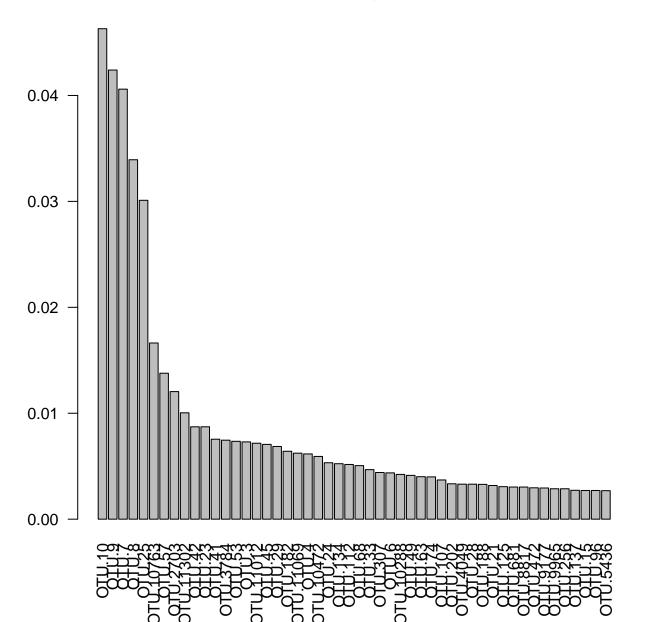
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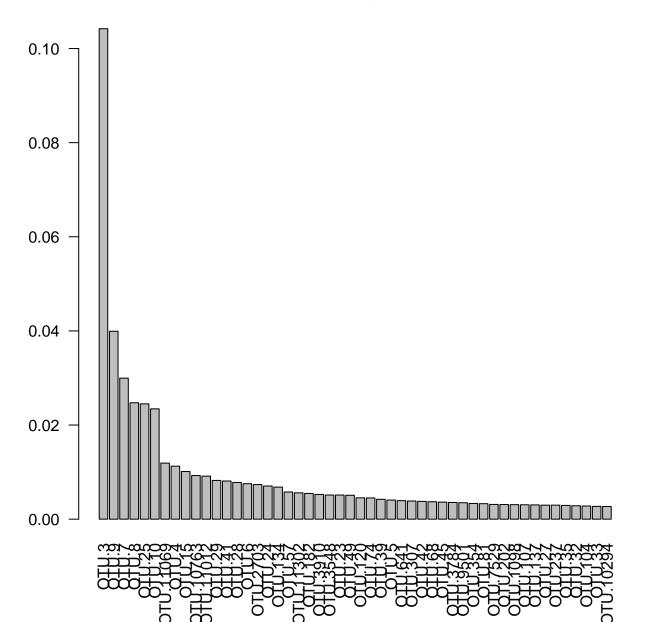
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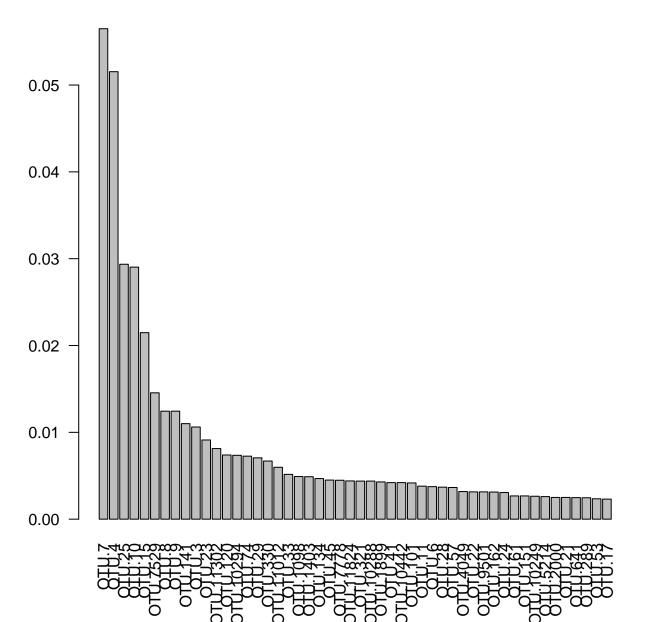
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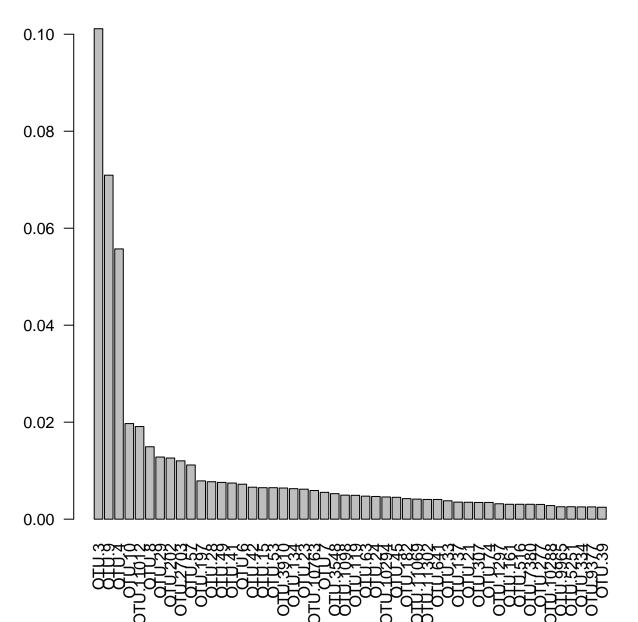
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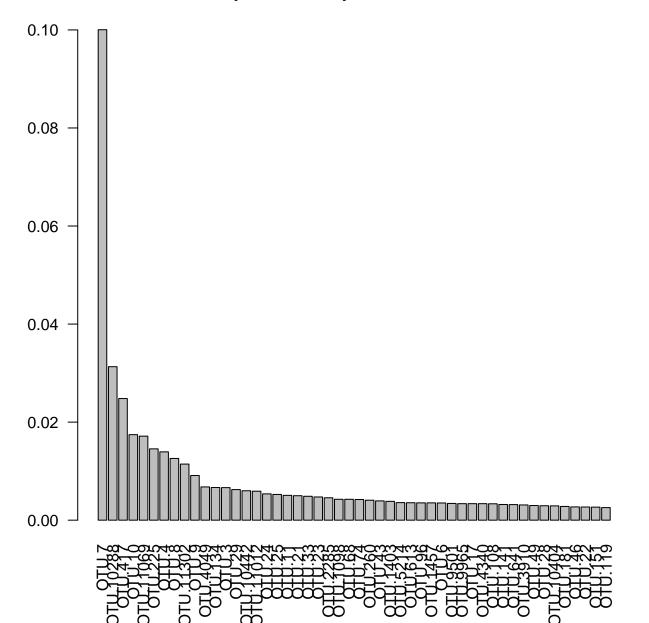
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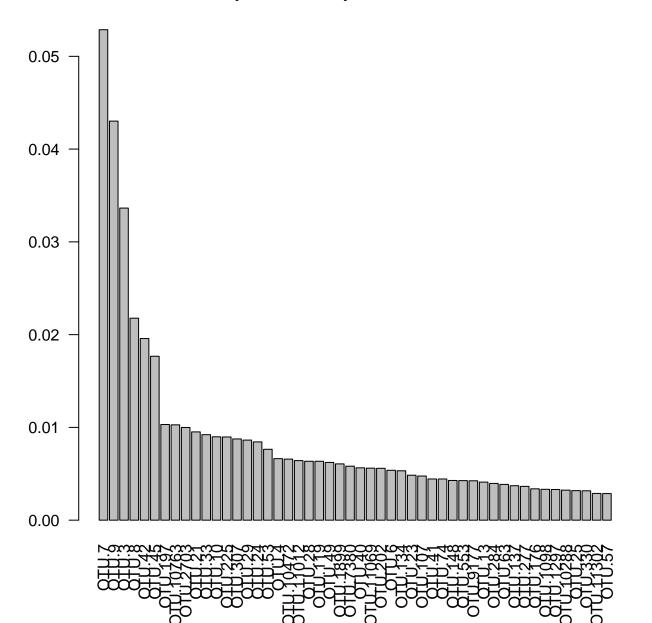
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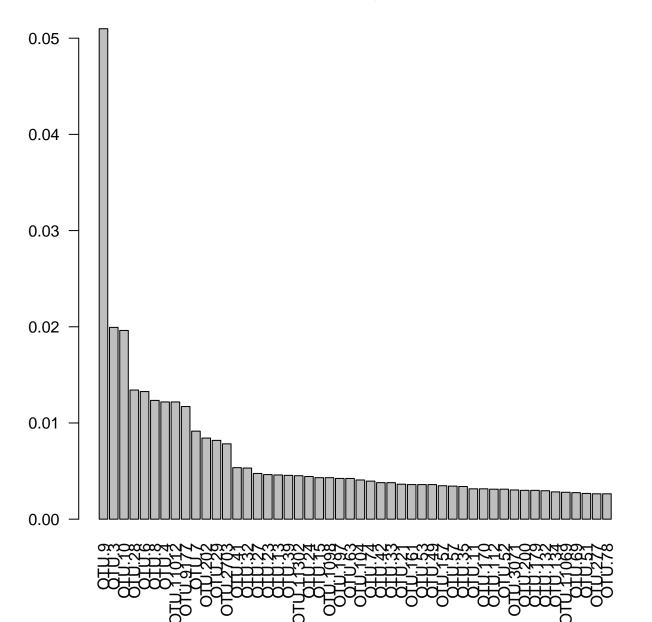
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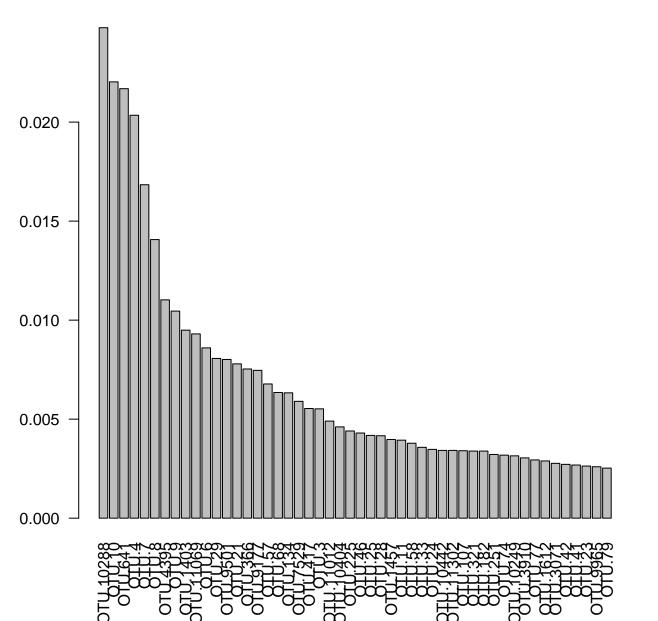
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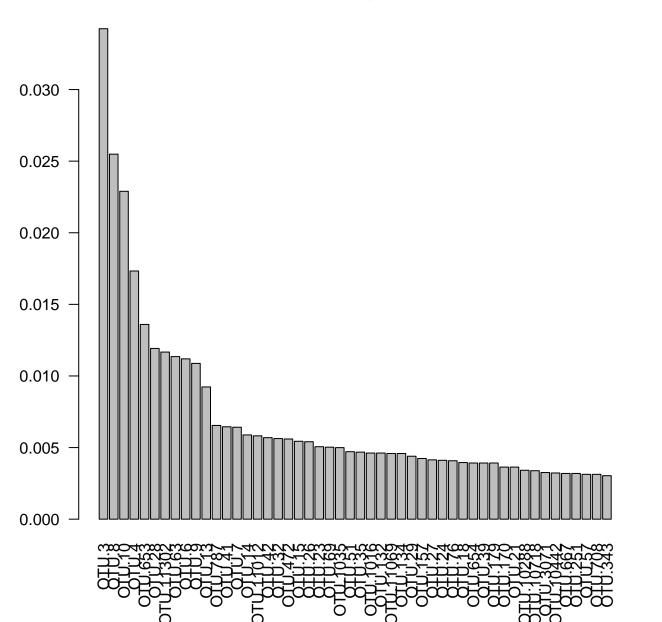
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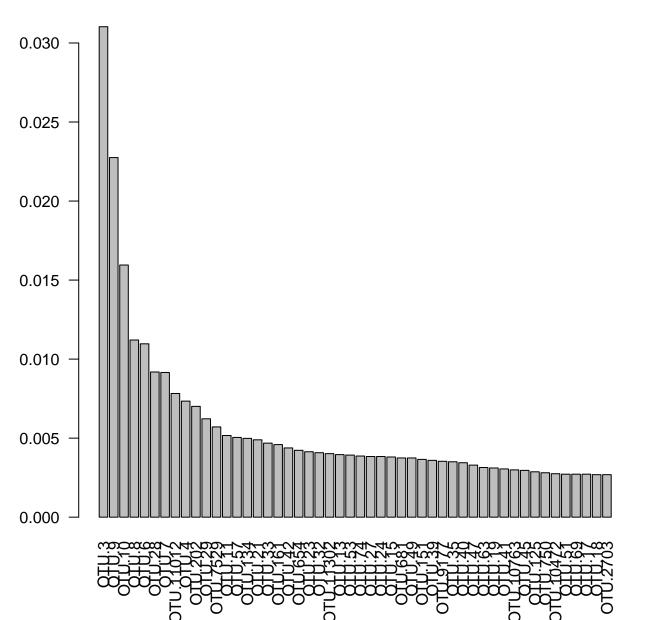
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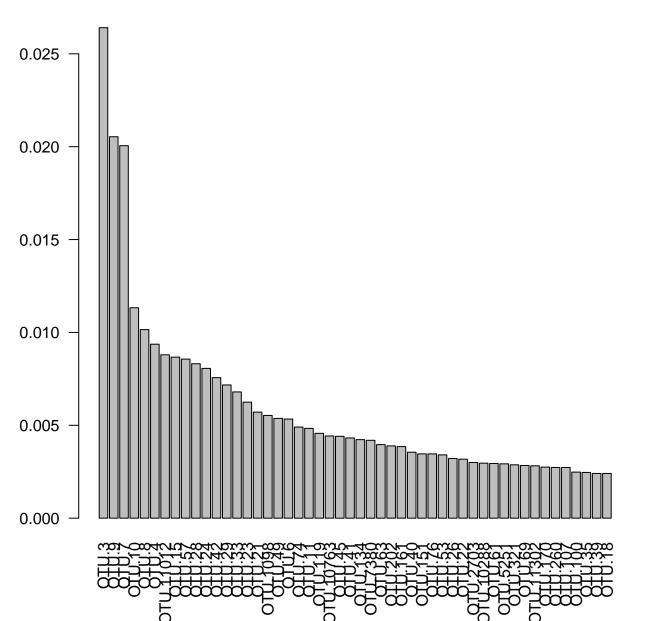
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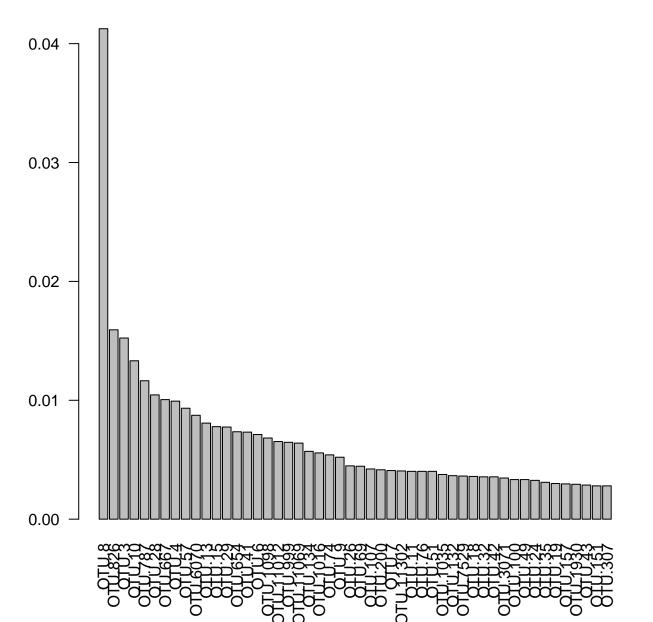
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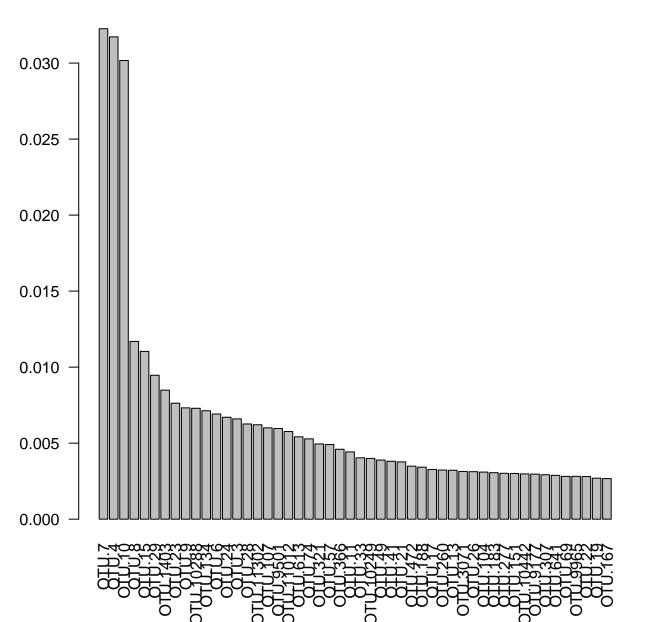
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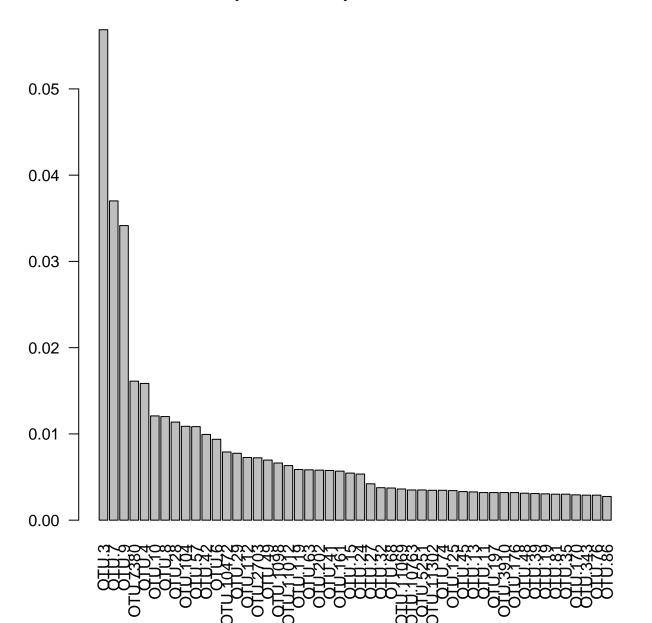
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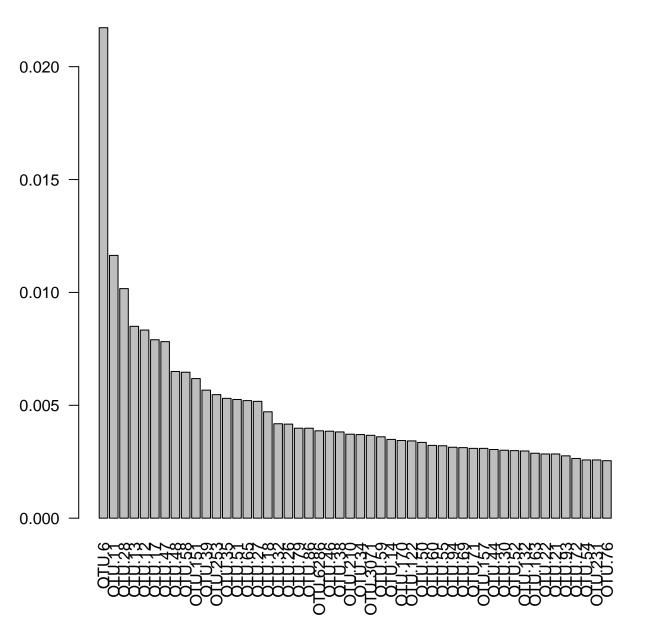
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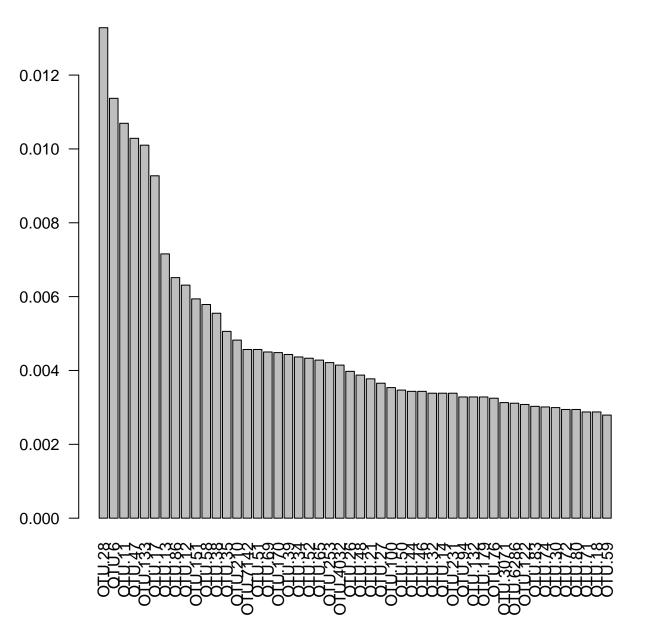
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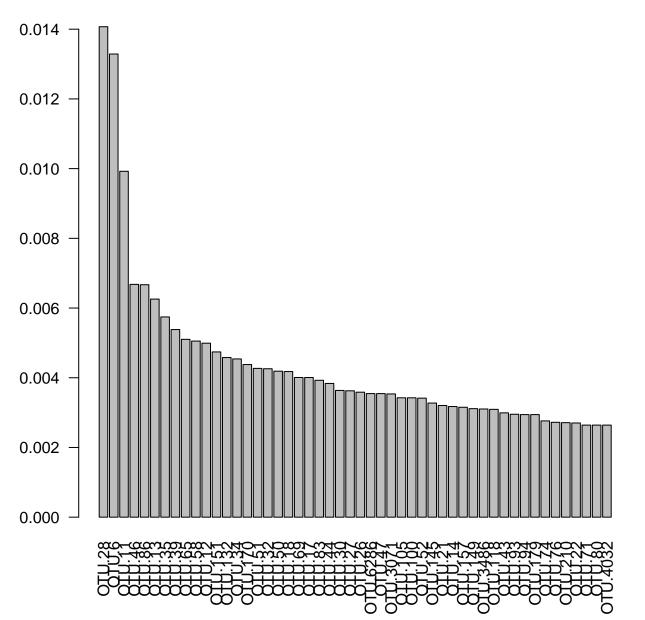
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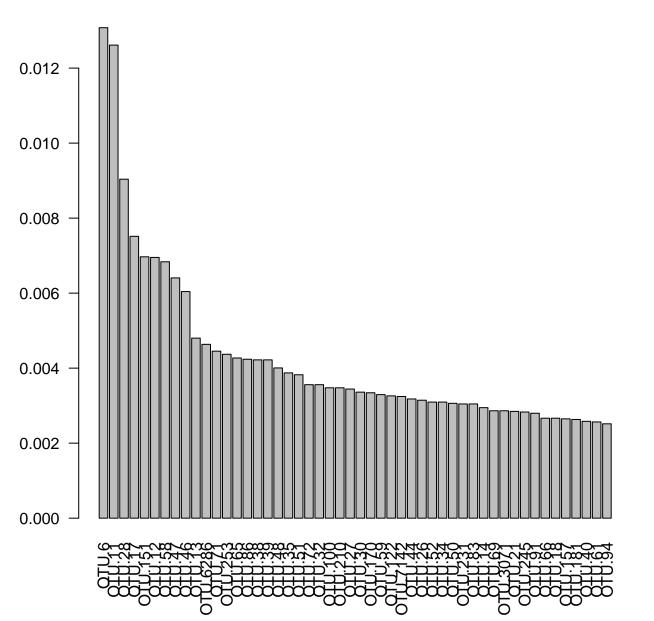
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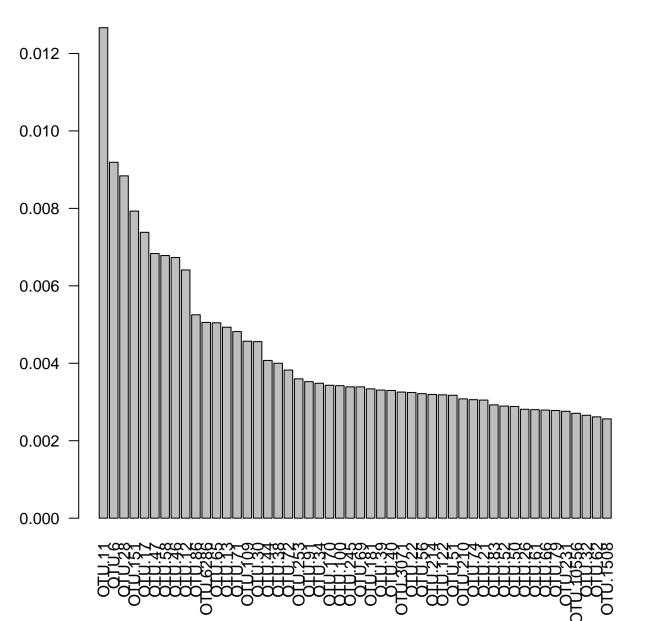
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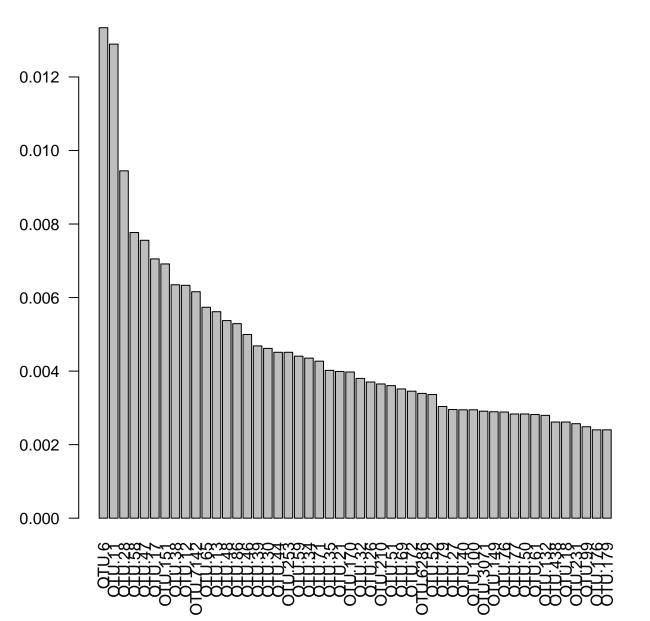
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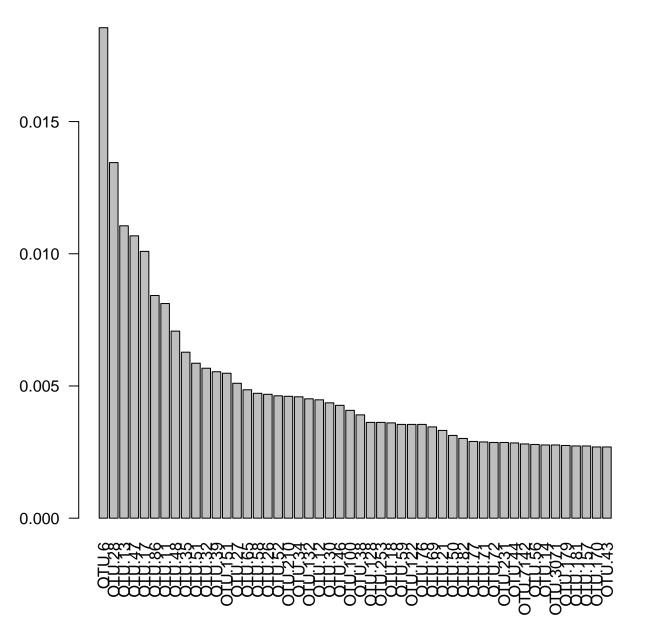
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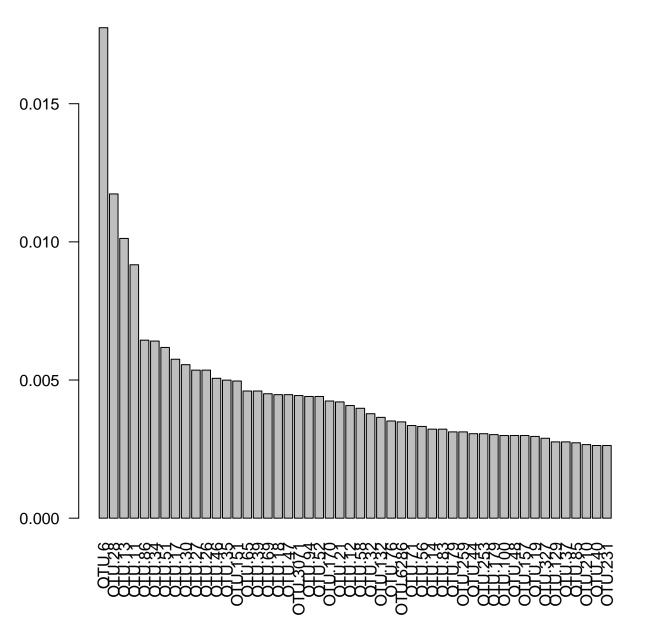
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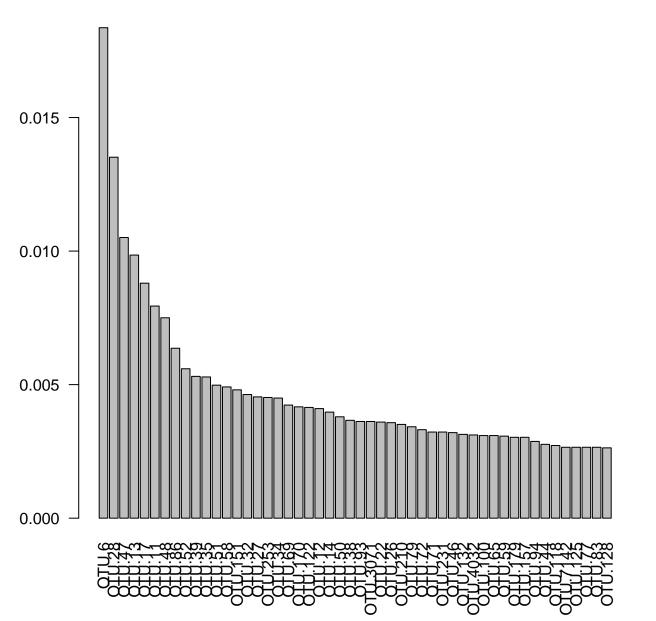
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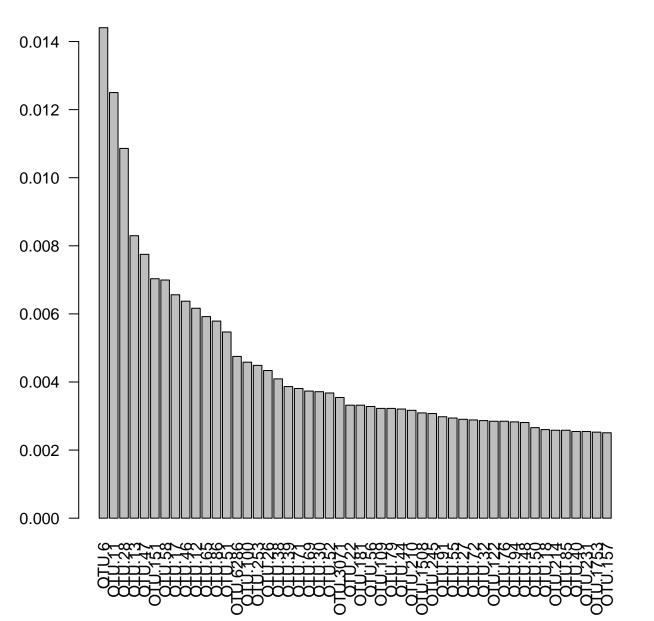
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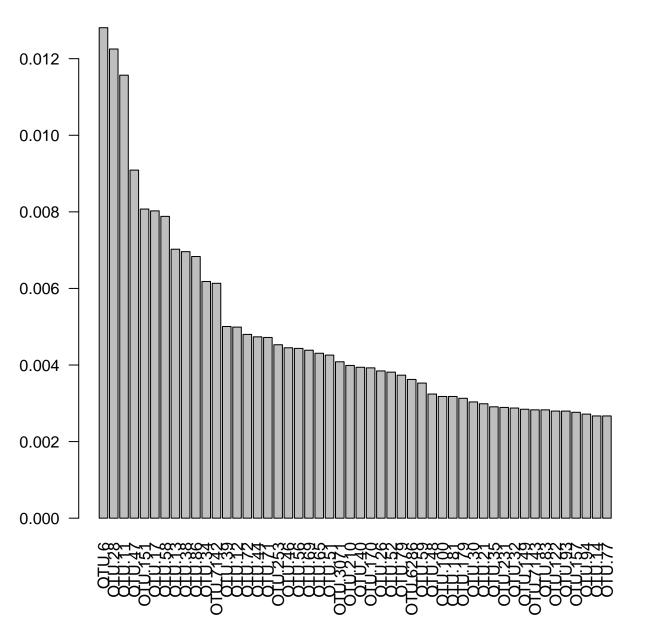
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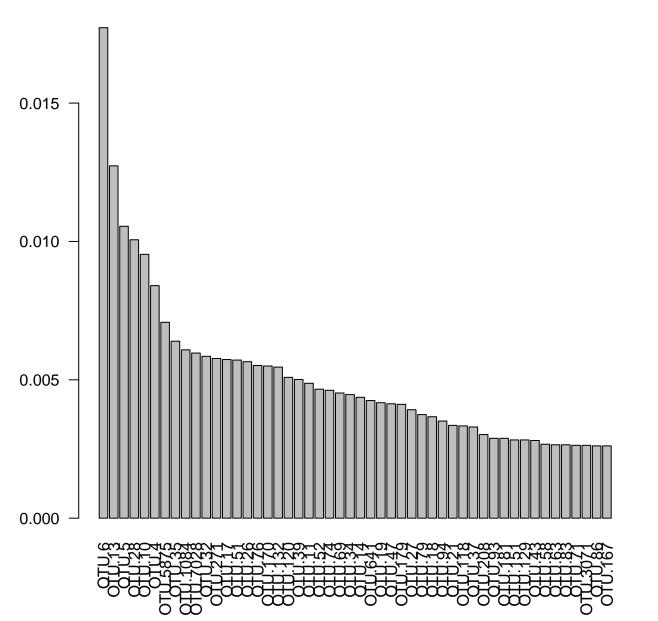
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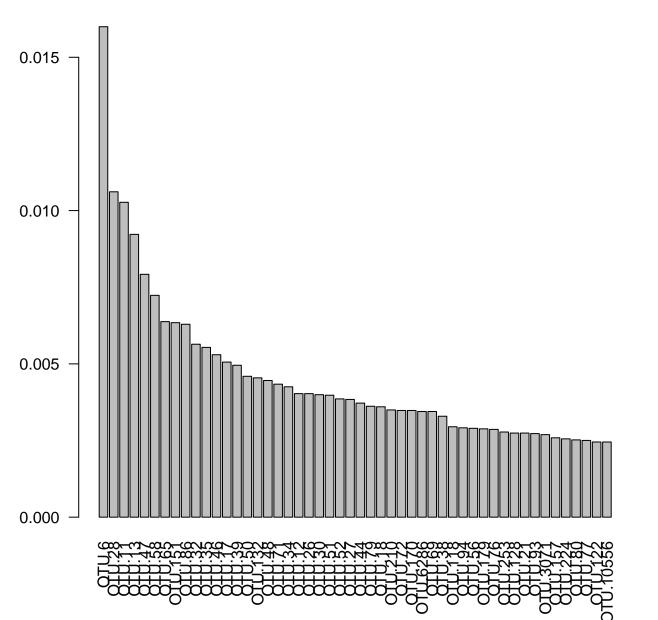
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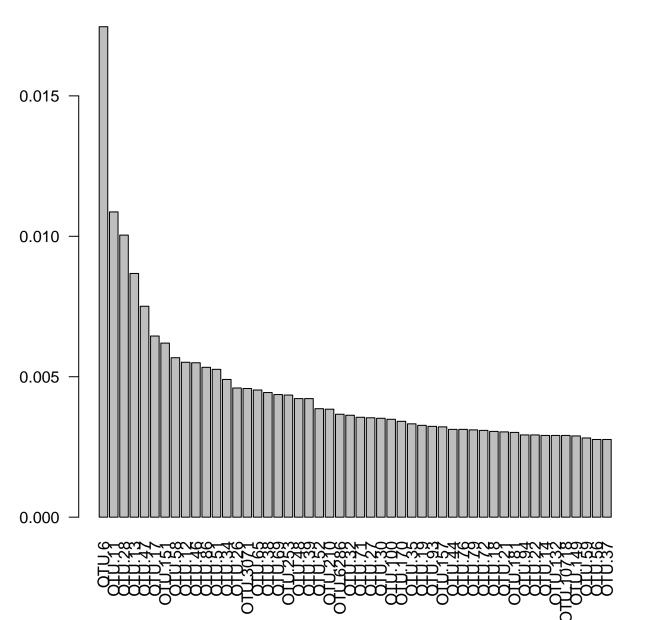
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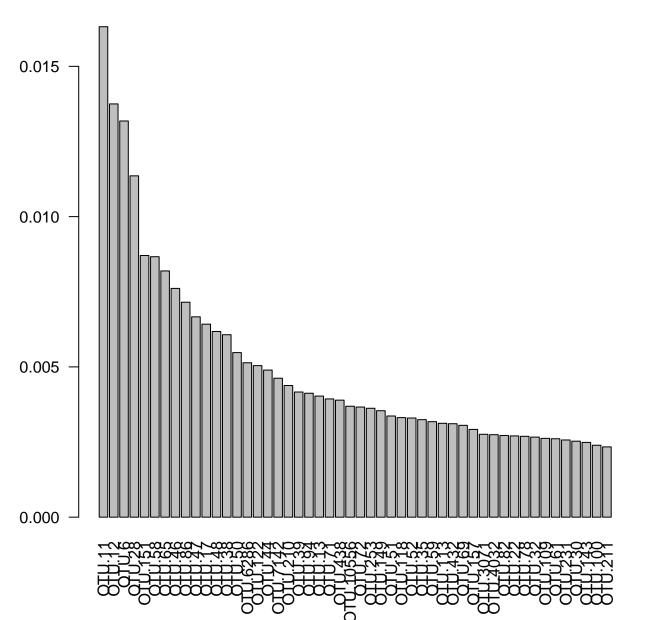
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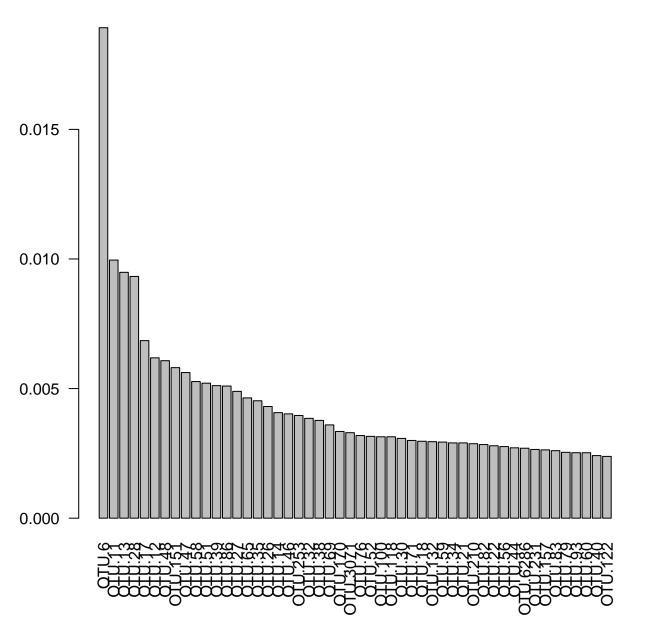
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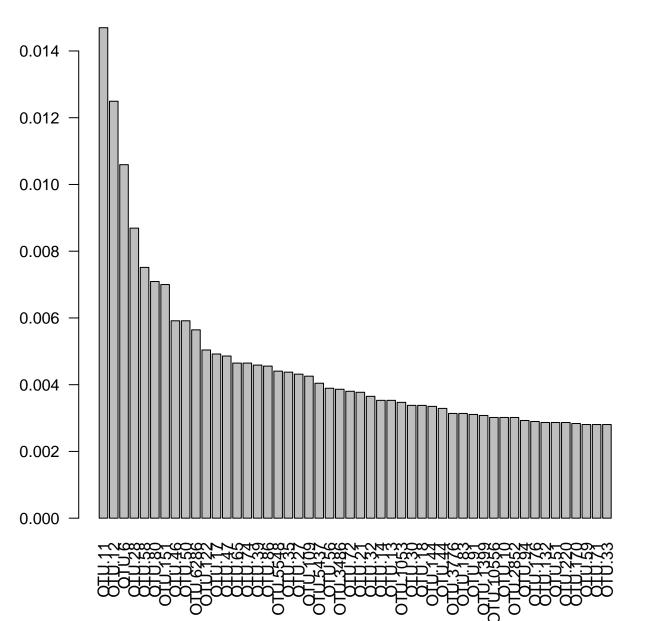
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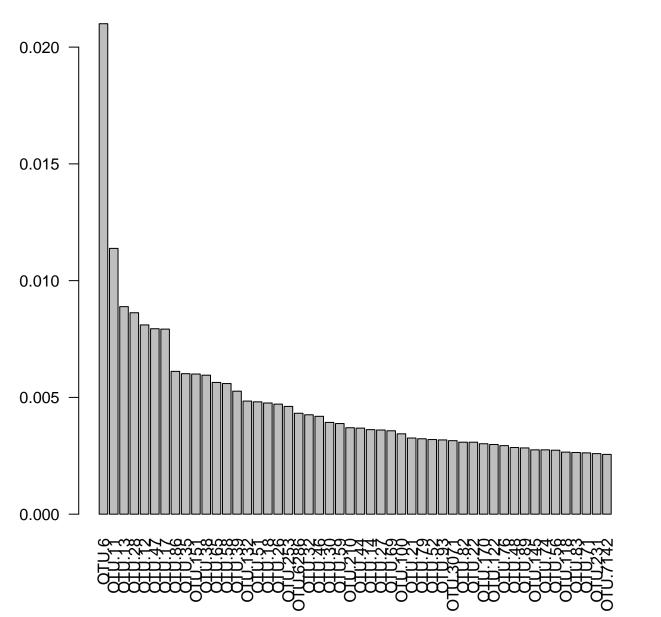
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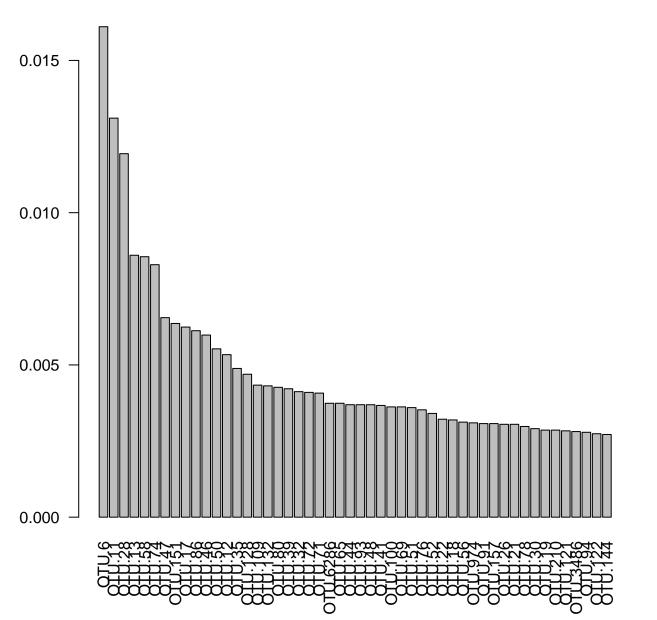
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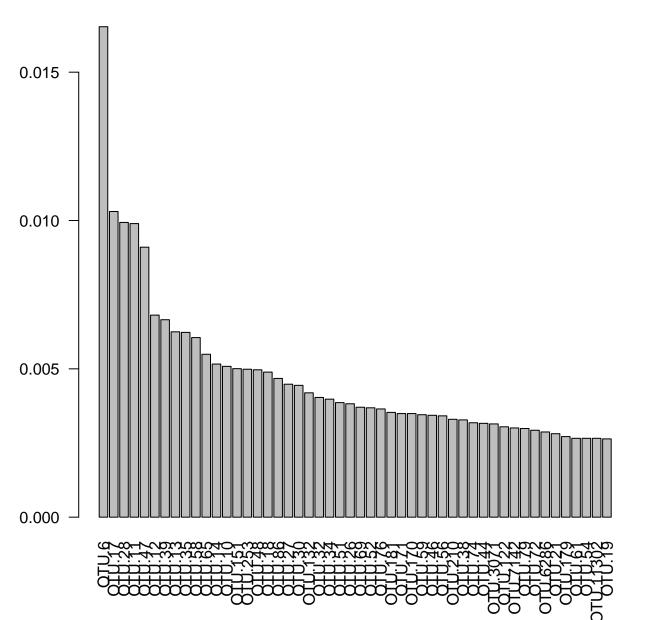
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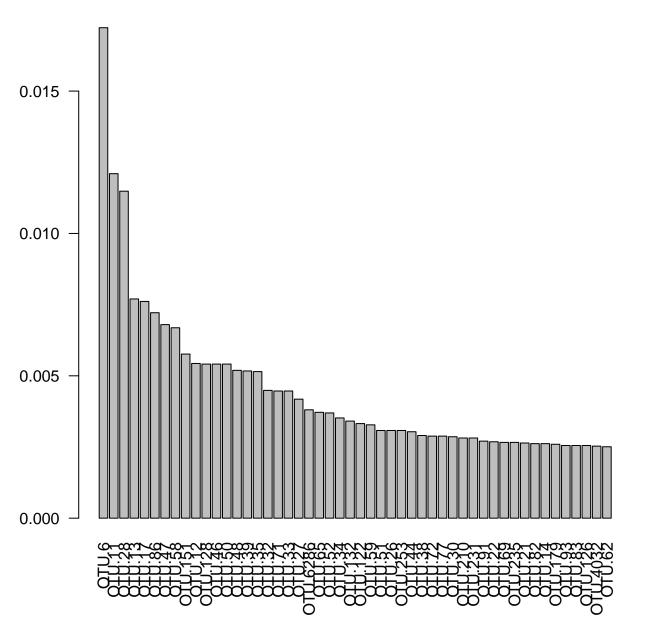
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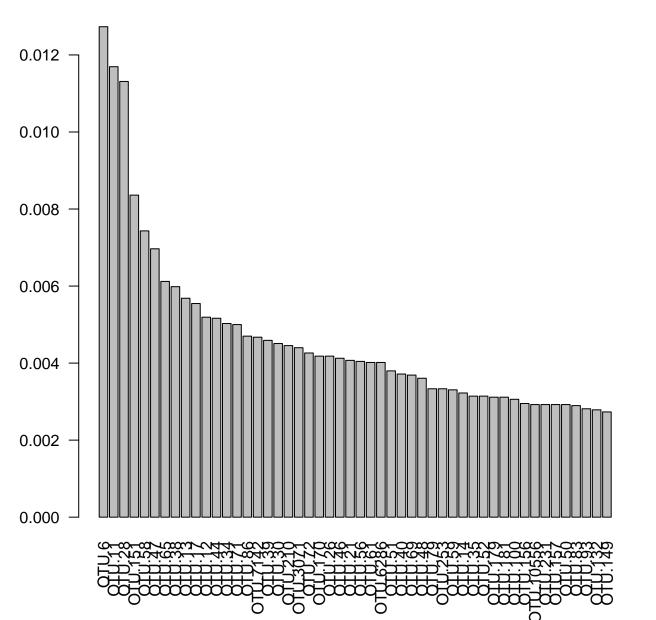
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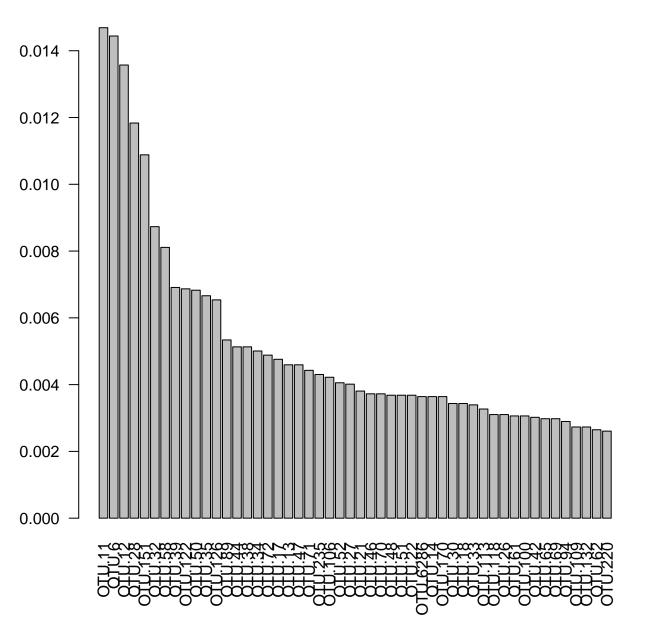
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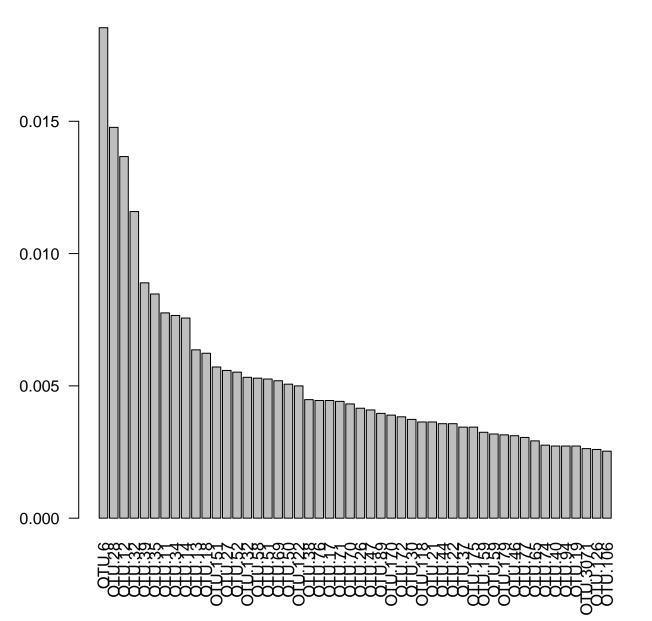
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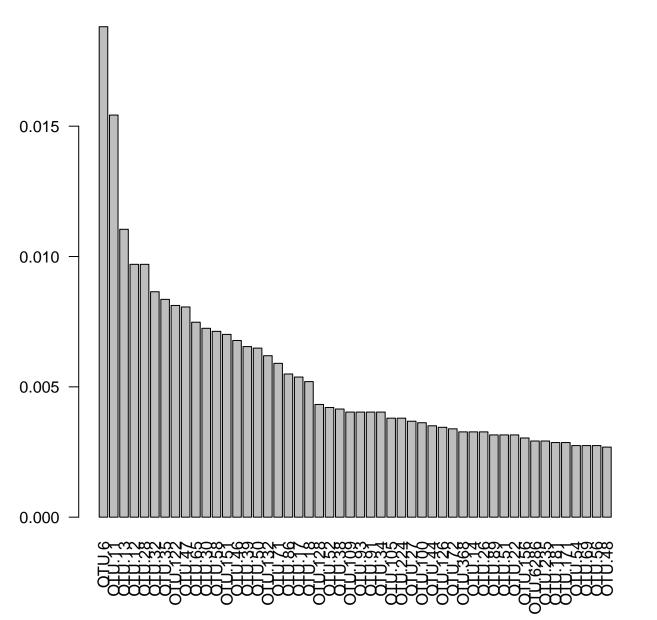
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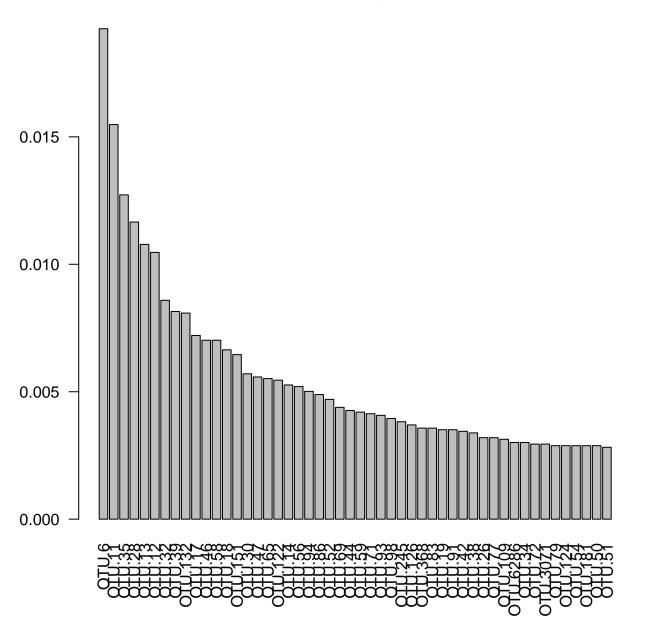
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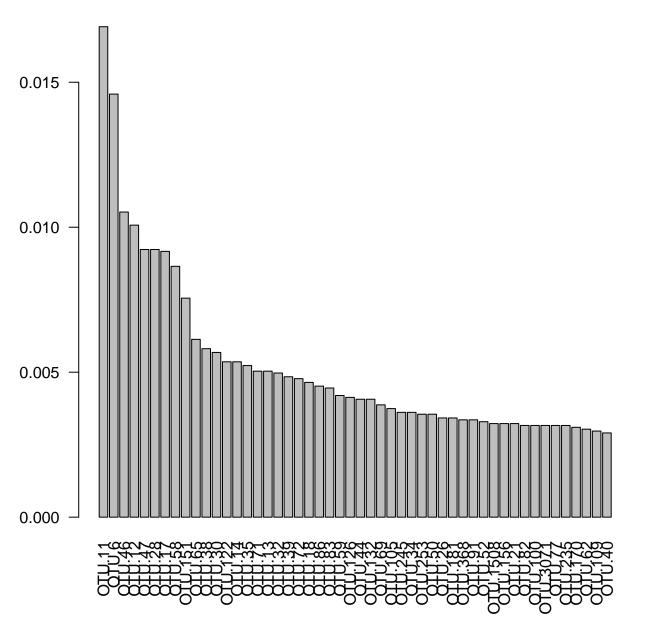
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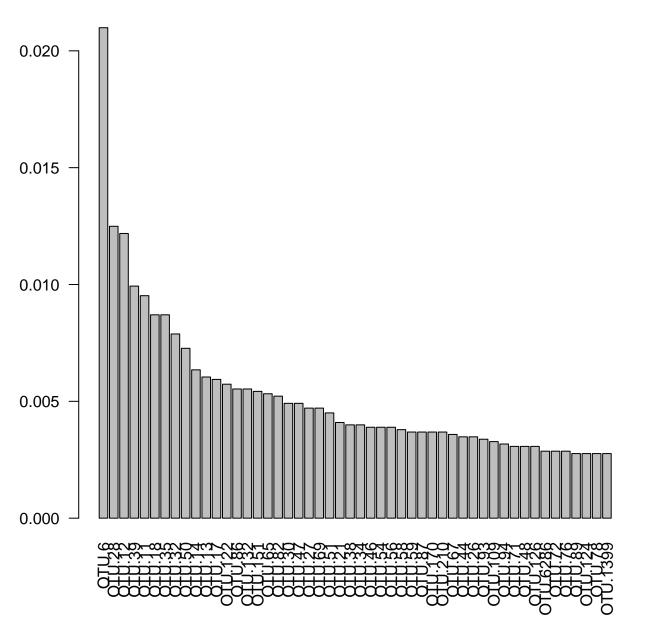
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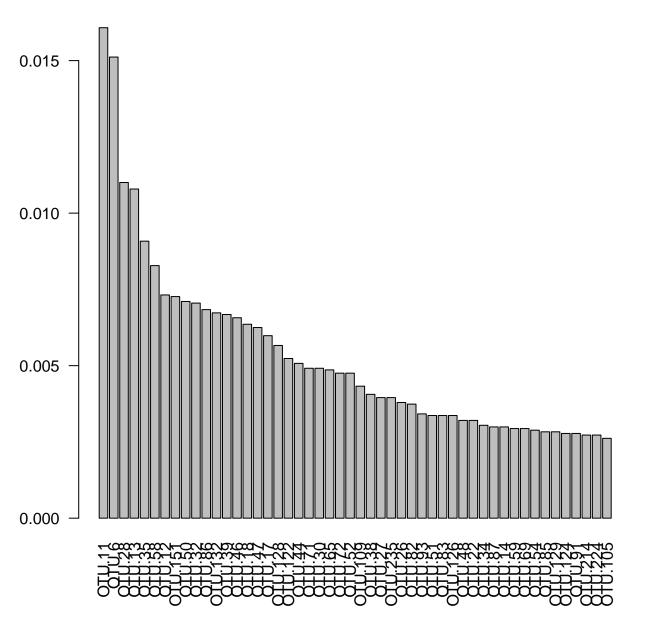
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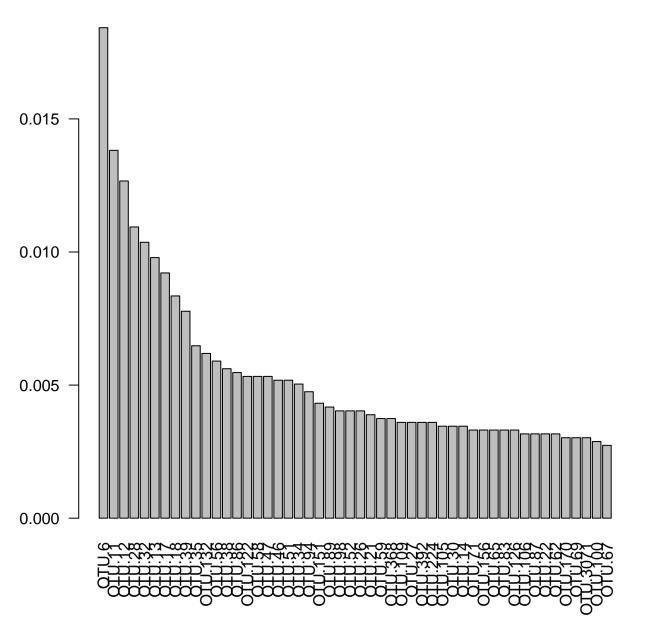
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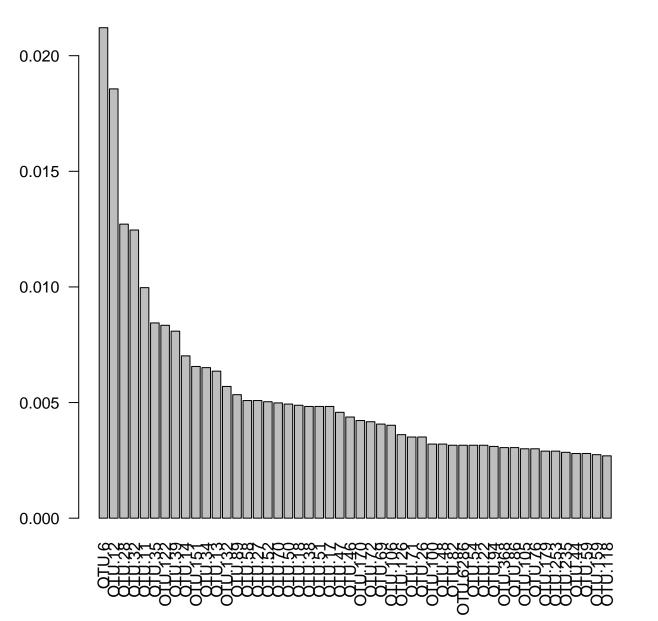
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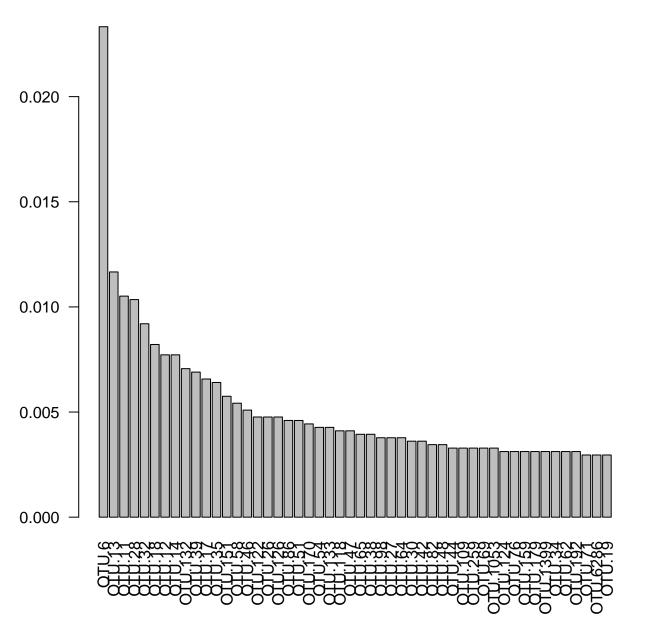
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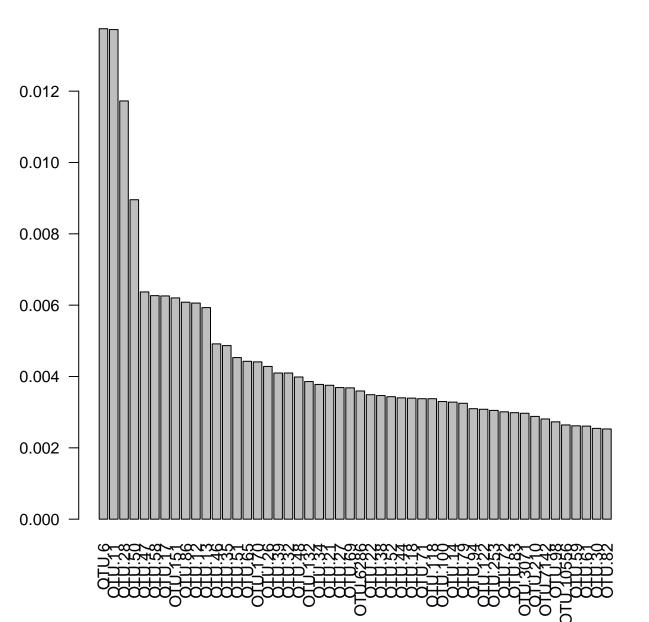
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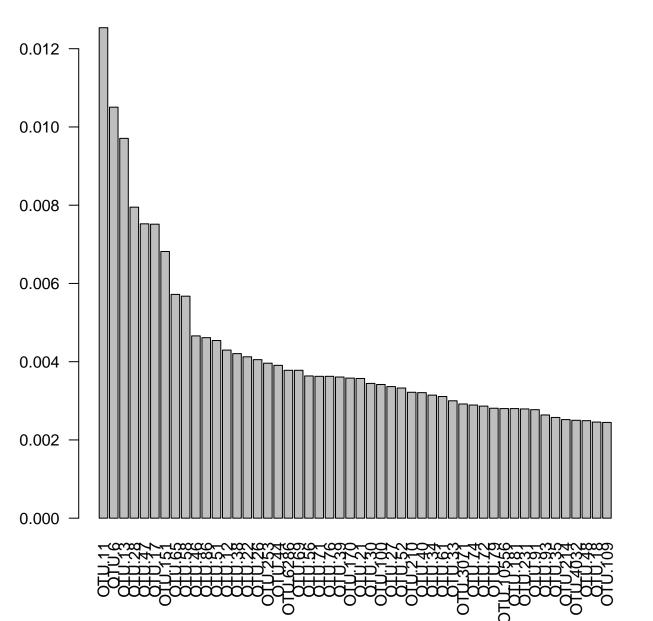
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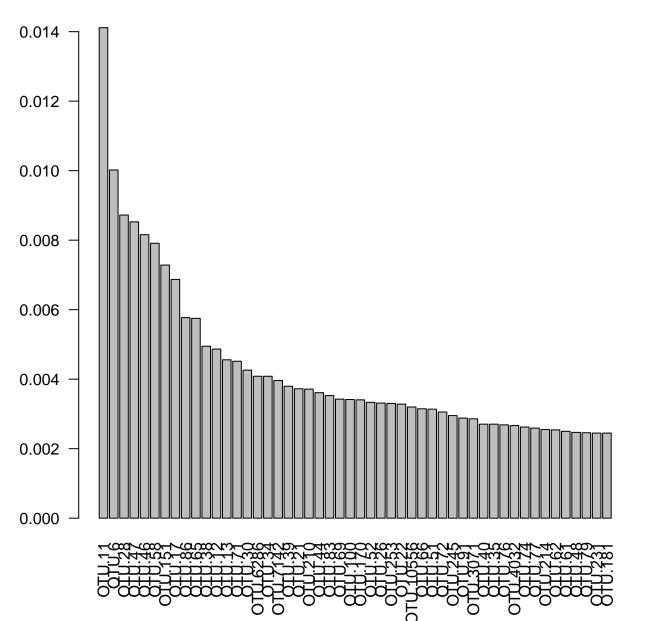
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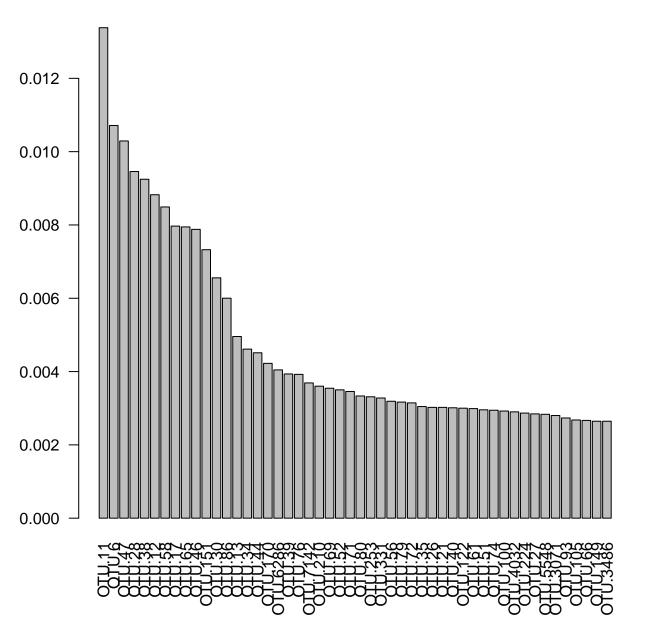
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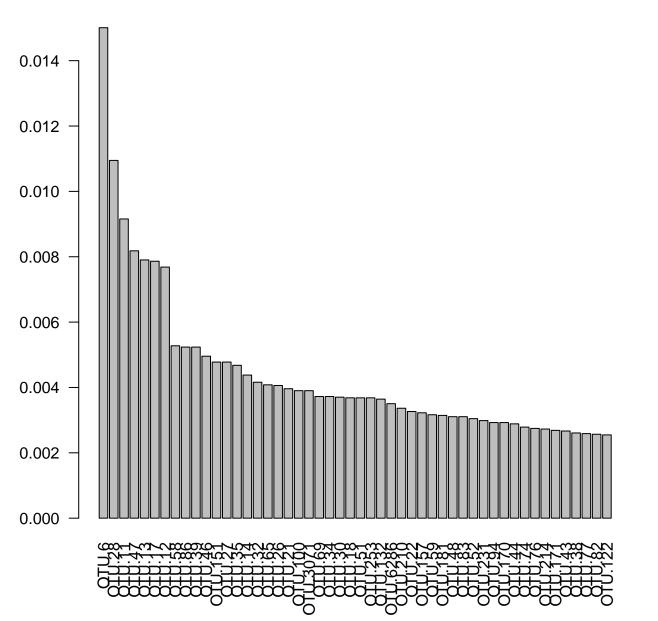
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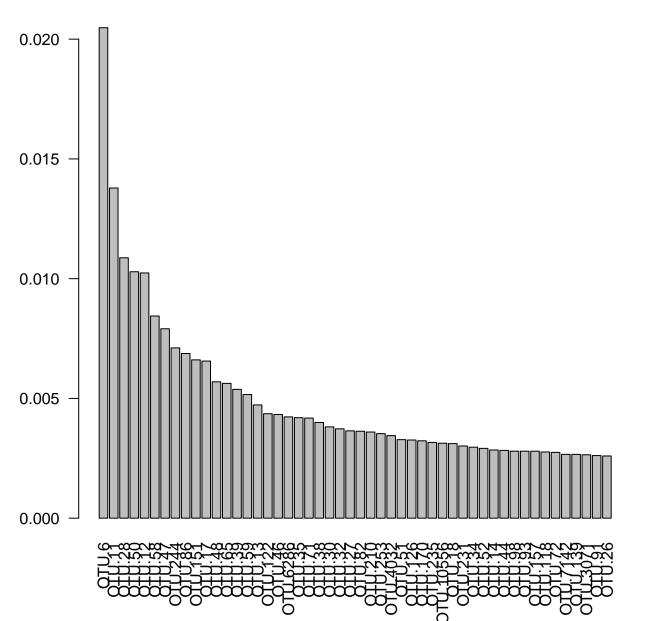
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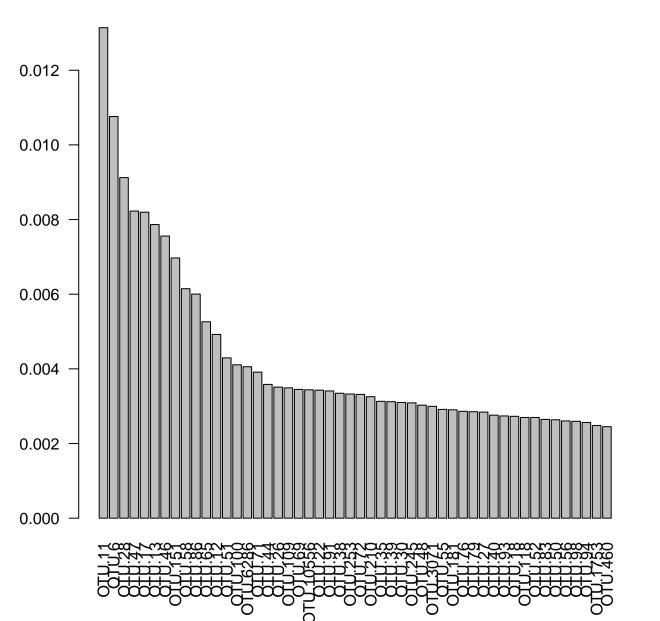
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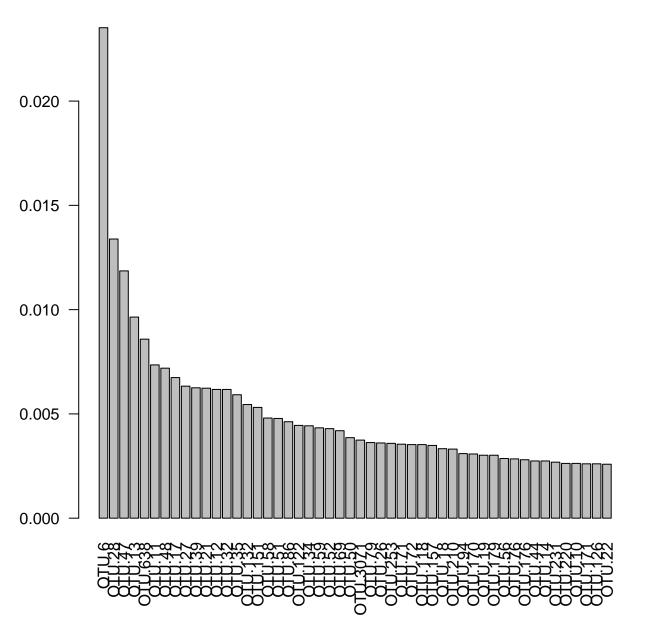
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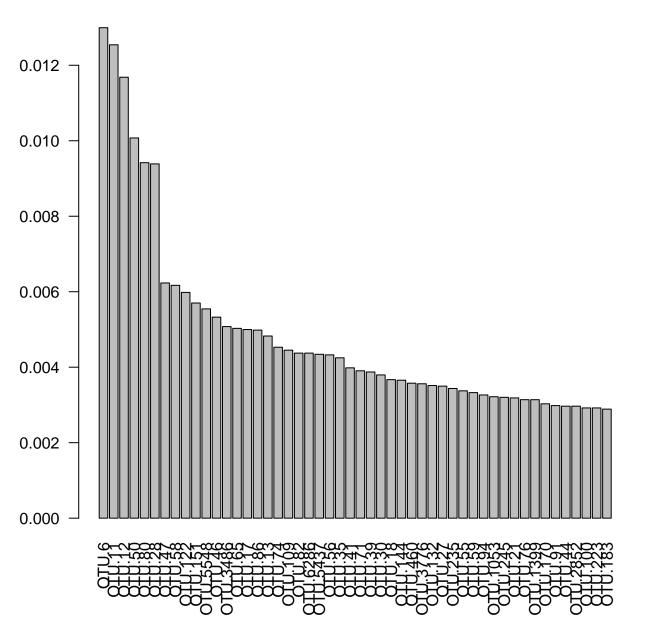
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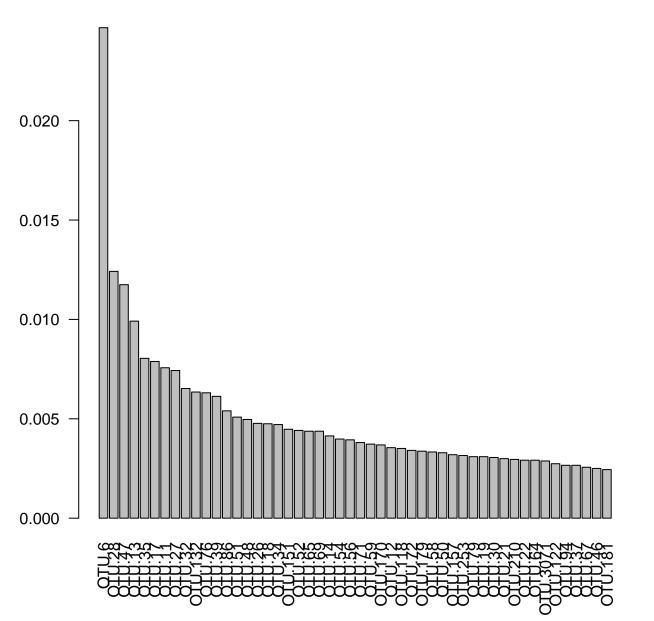
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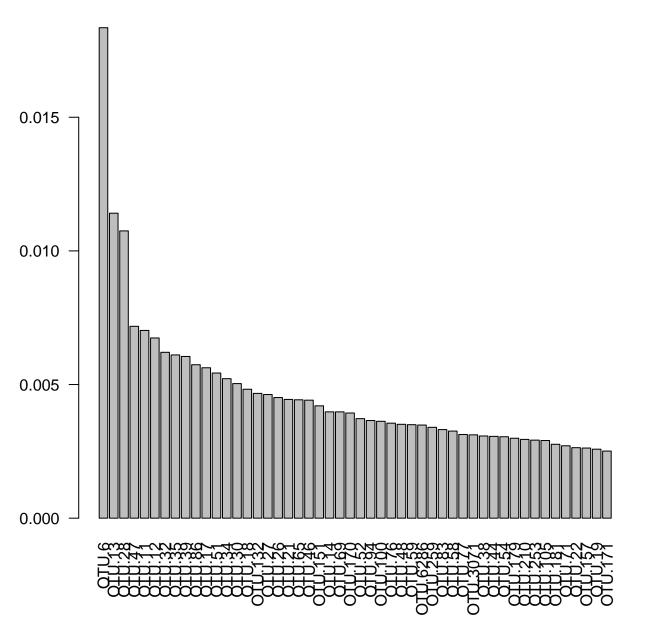
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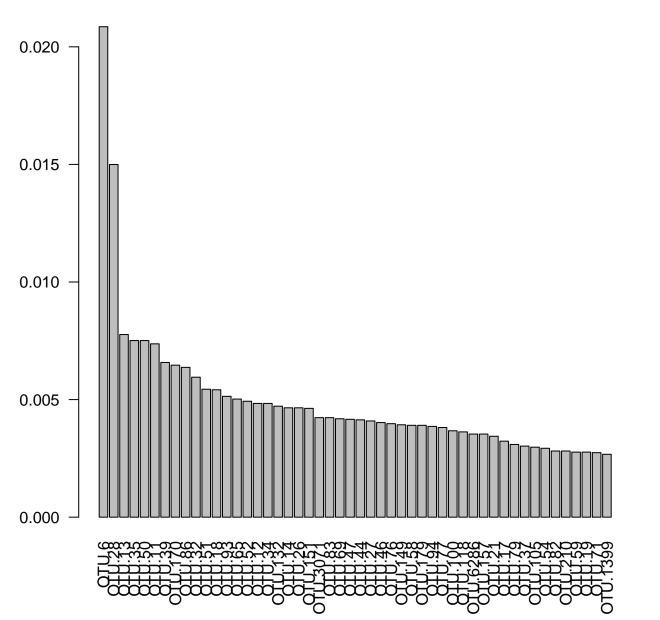
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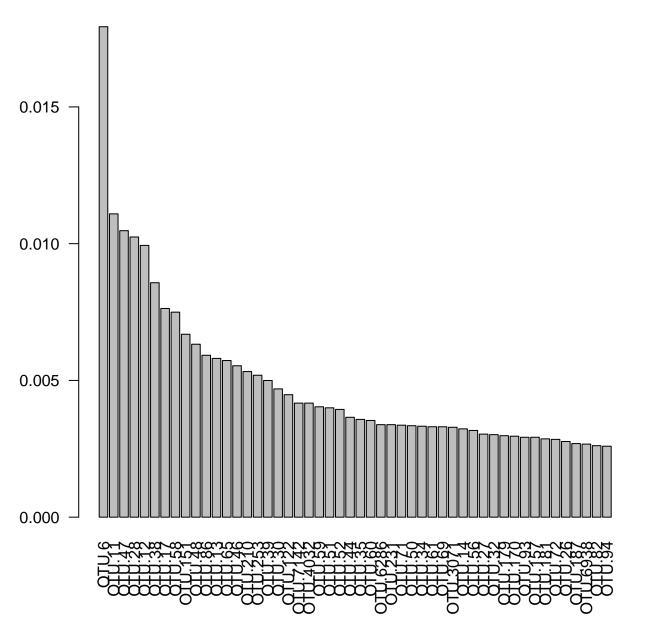
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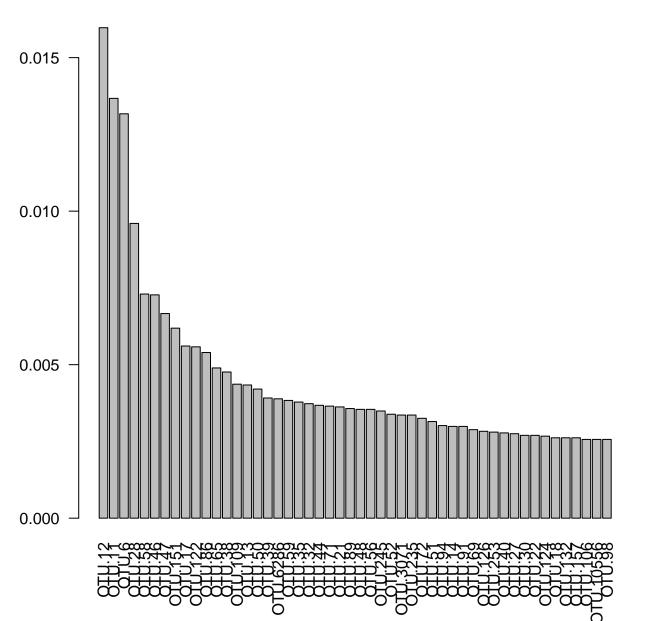
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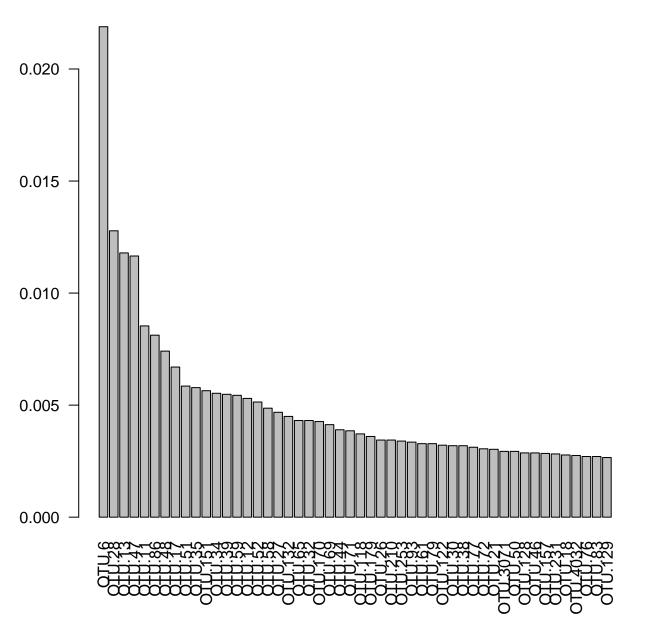
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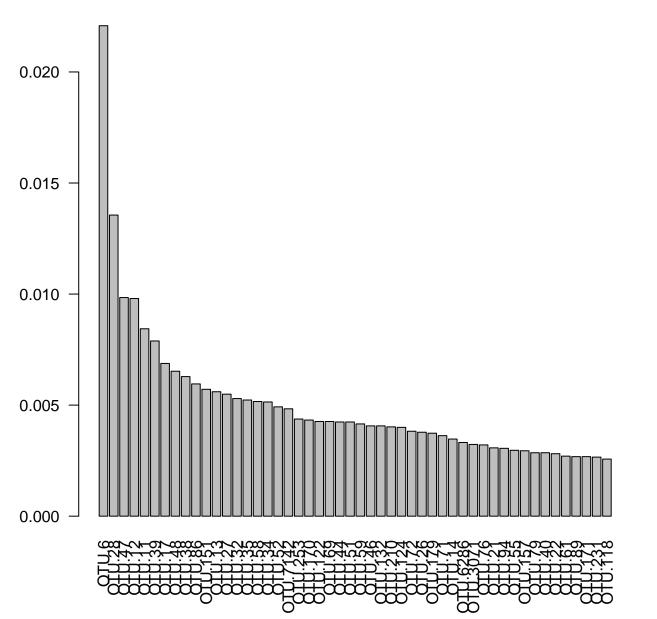
BARE sample5-3.07_Npos 0.22638914601571



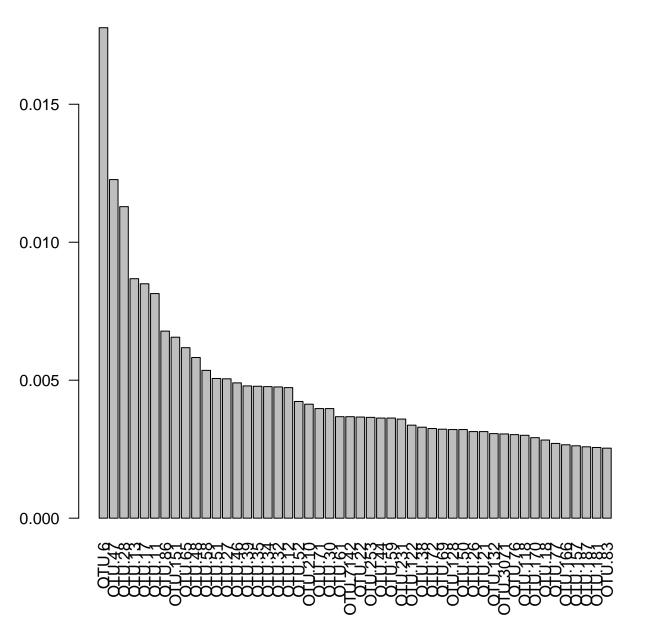
BARE sample3-2.05_Npos 0.249036432045517



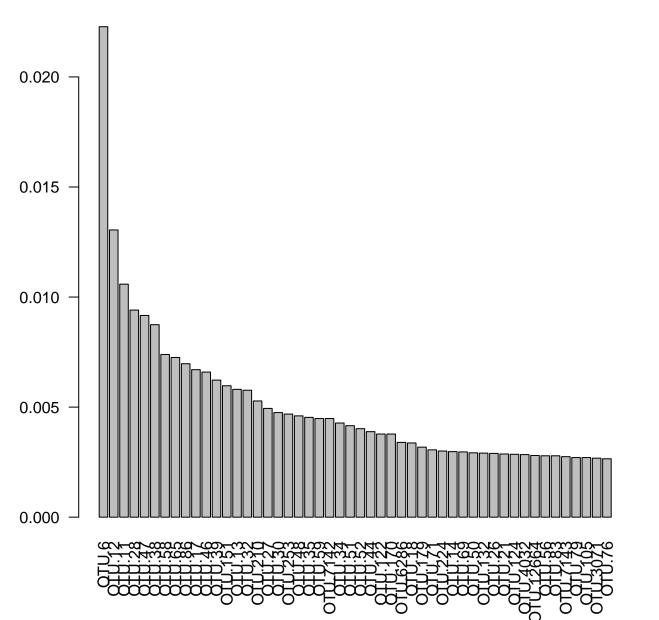
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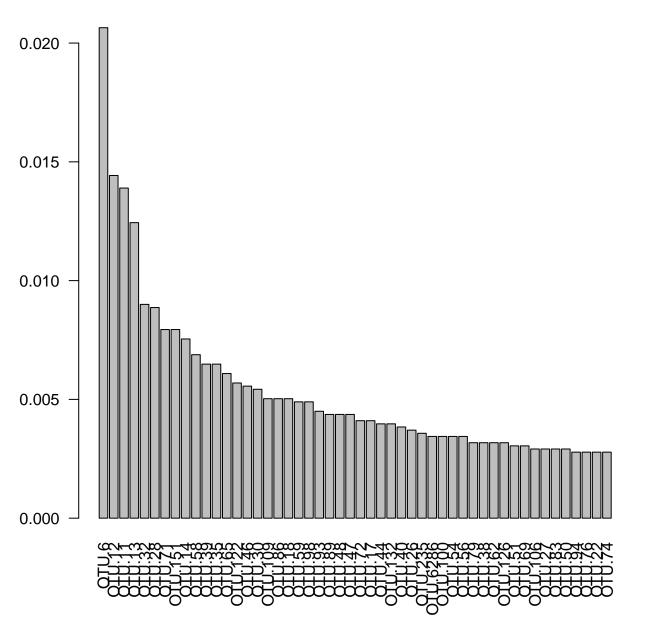
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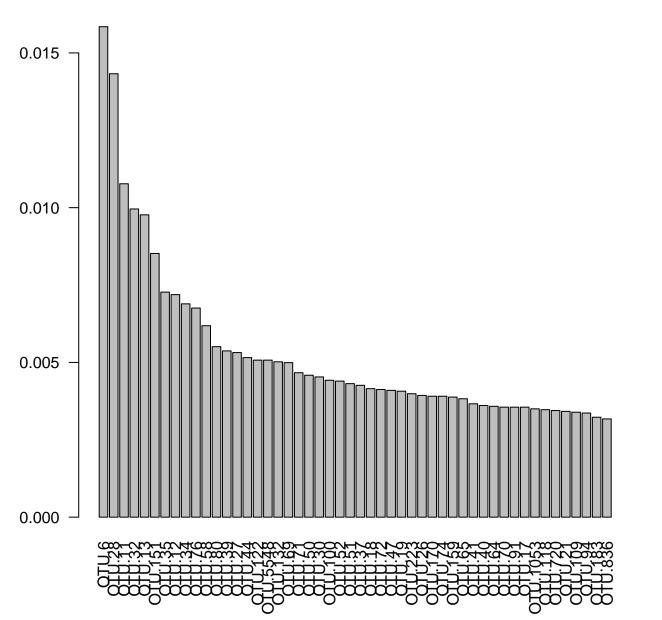
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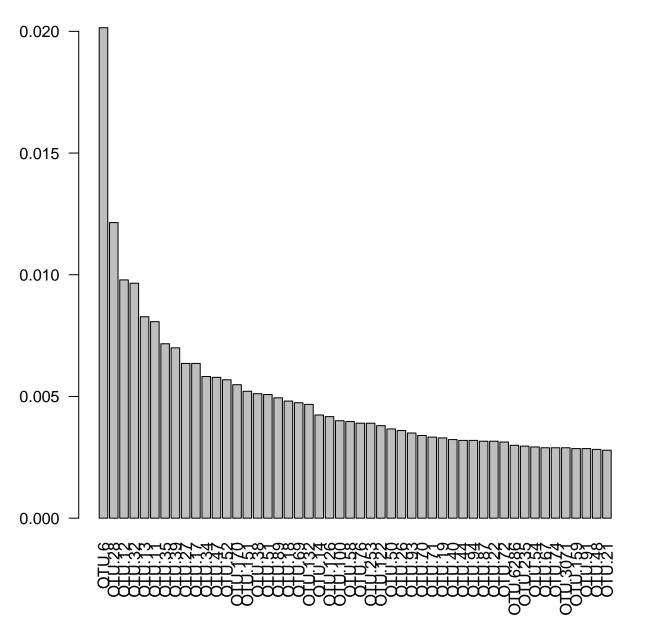
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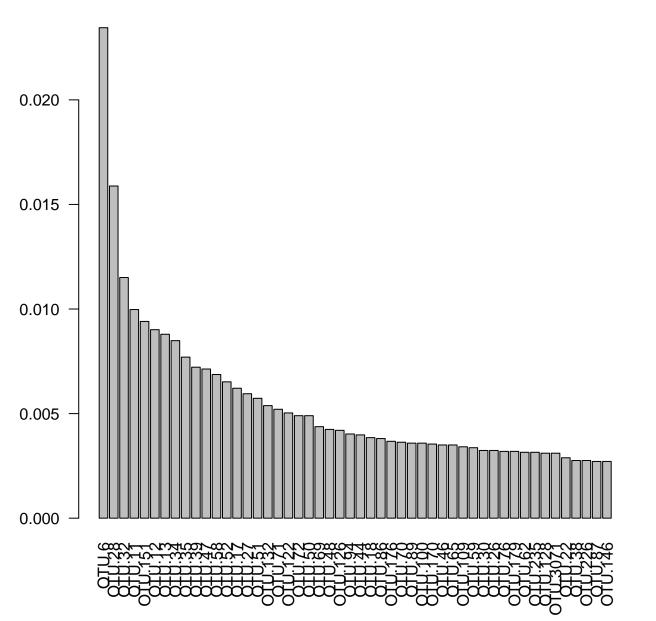
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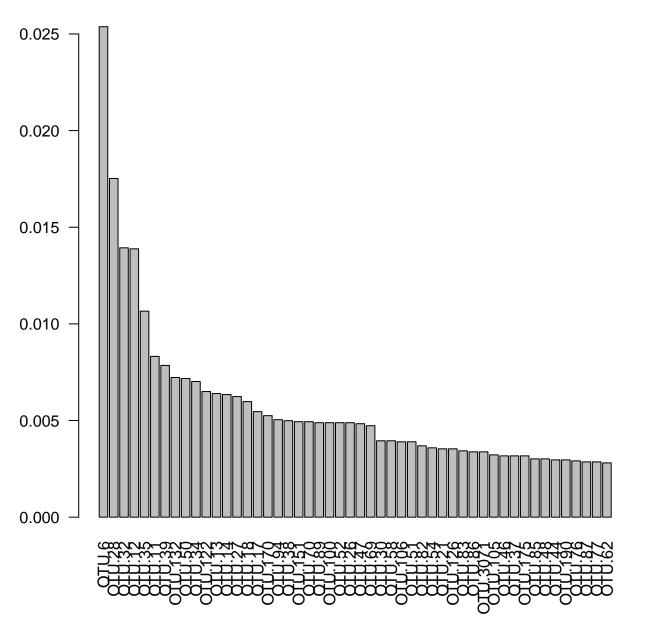
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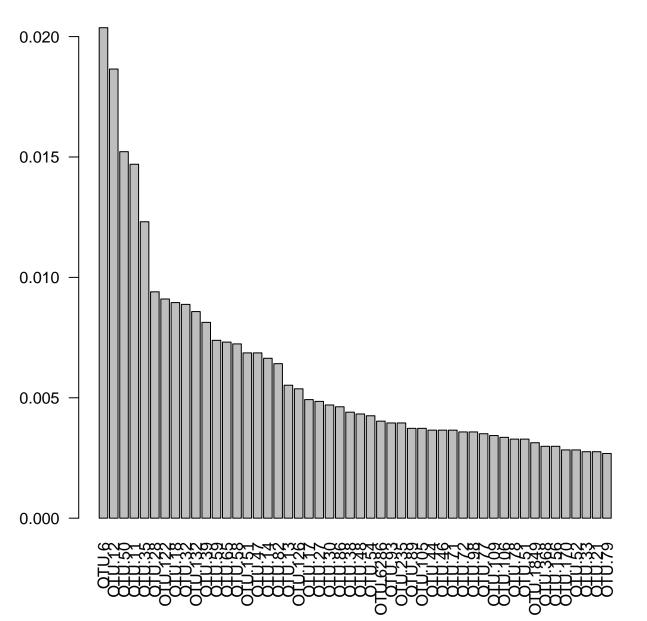
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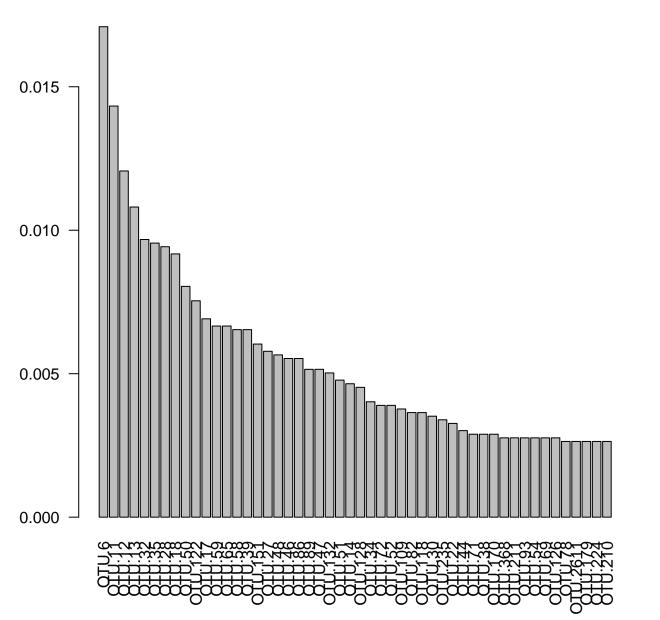
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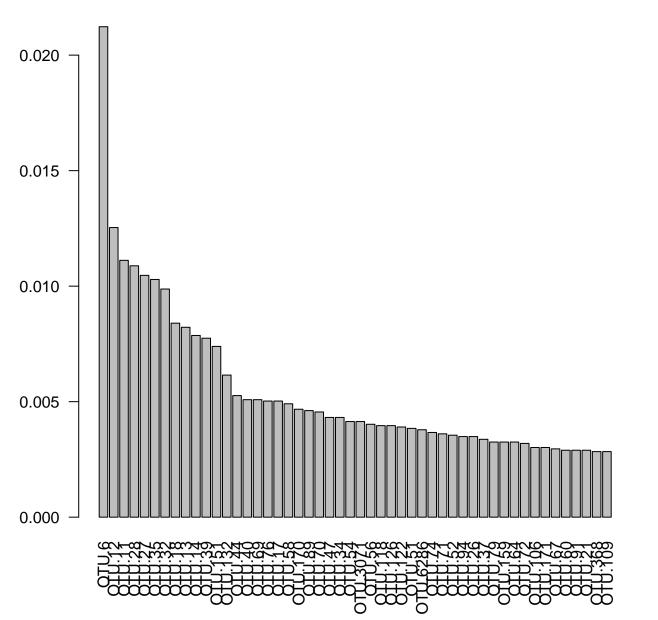
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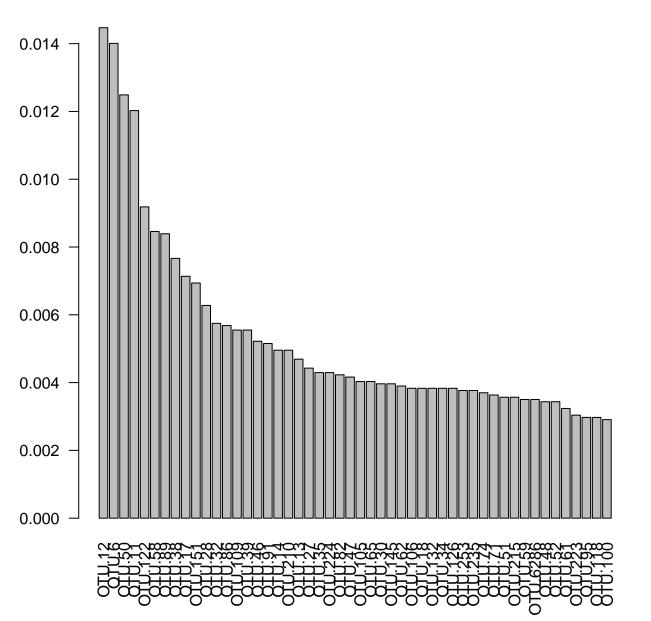
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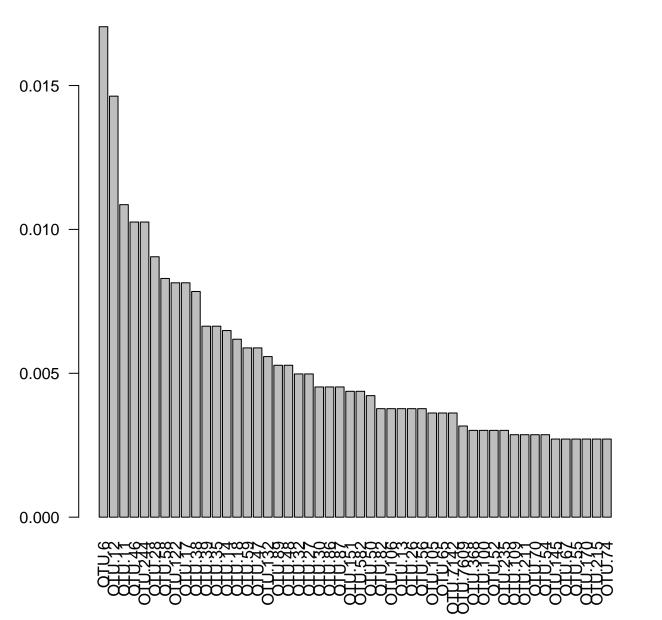
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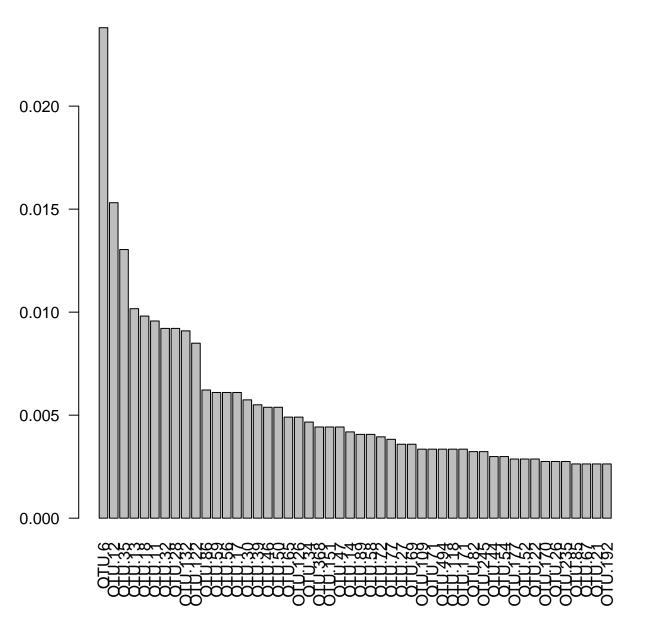
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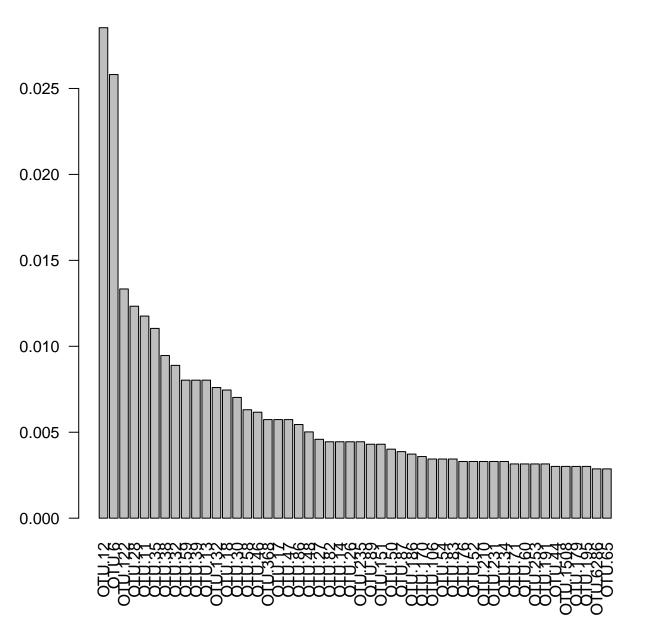
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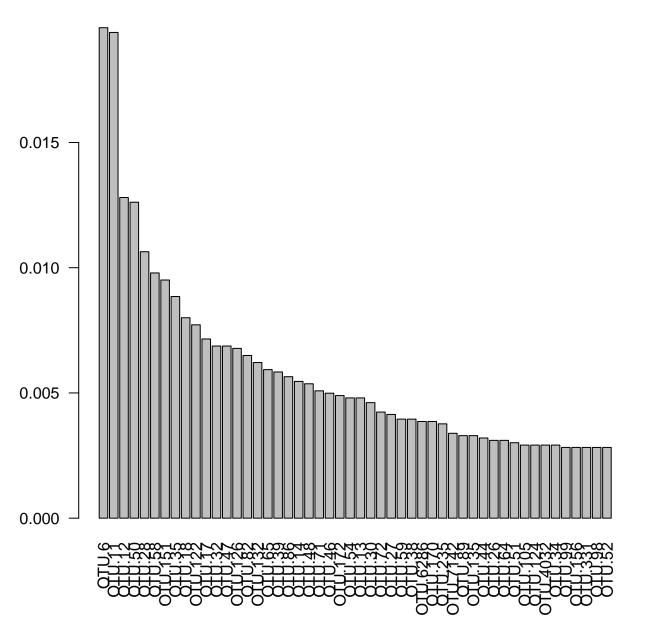
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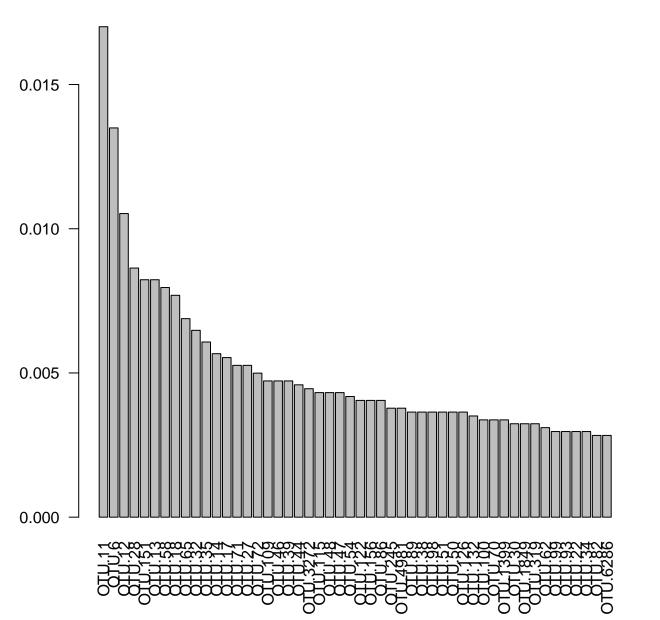
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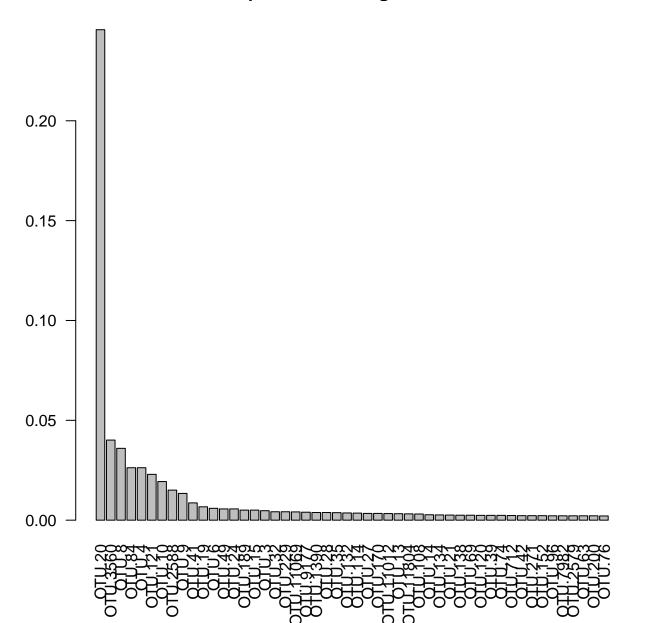
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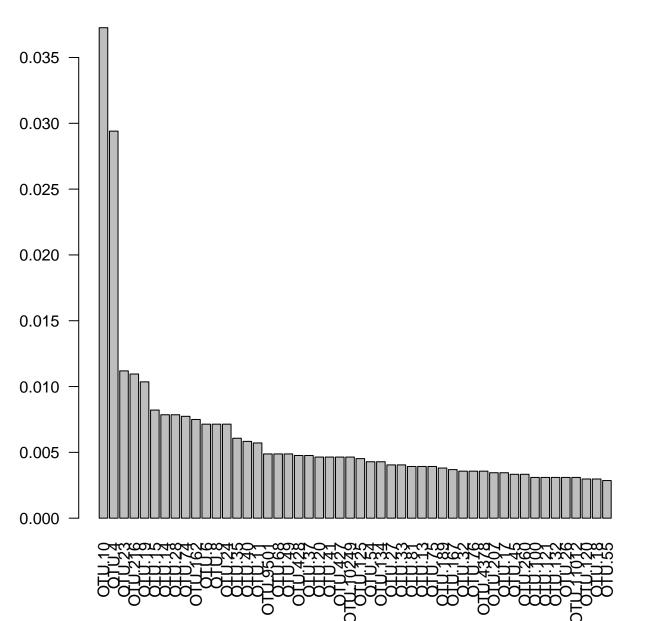
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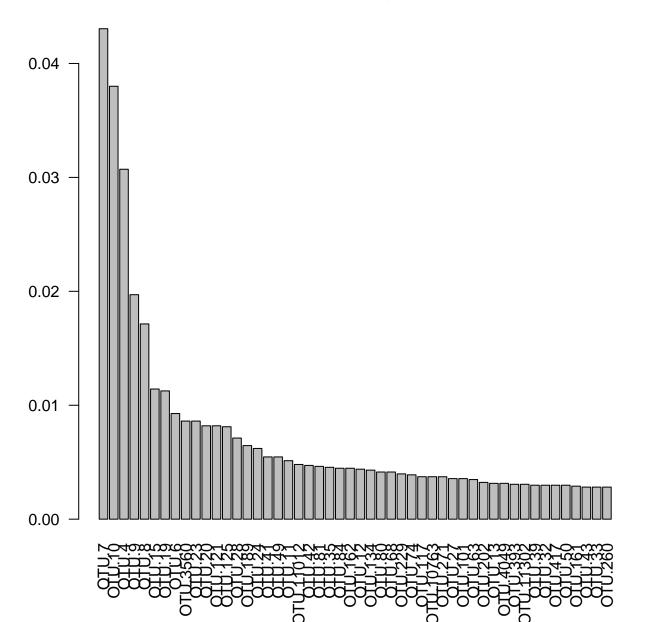
ECHCG sample2-2.10_Nneg 0.589240030097818



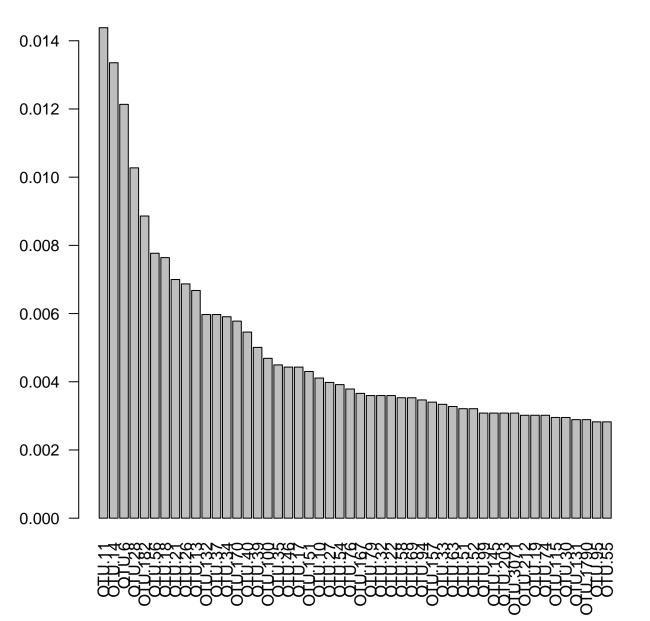
ECHCG sample2-3.20_Nneg 0.30916666666667



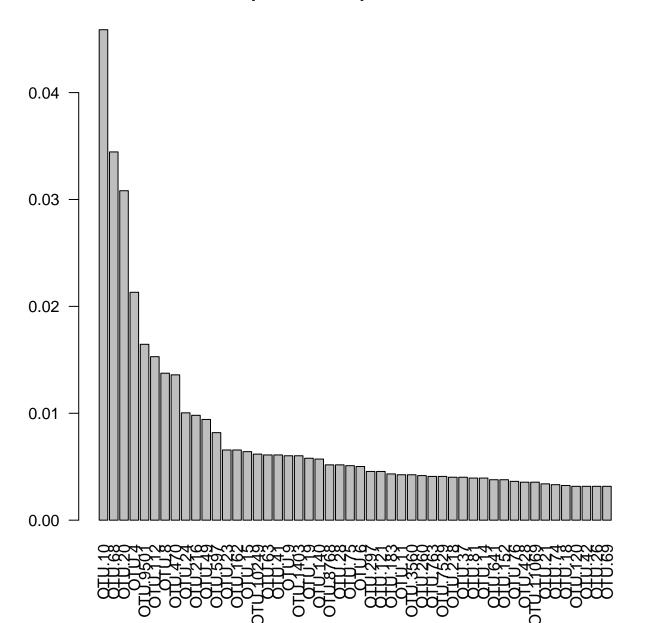
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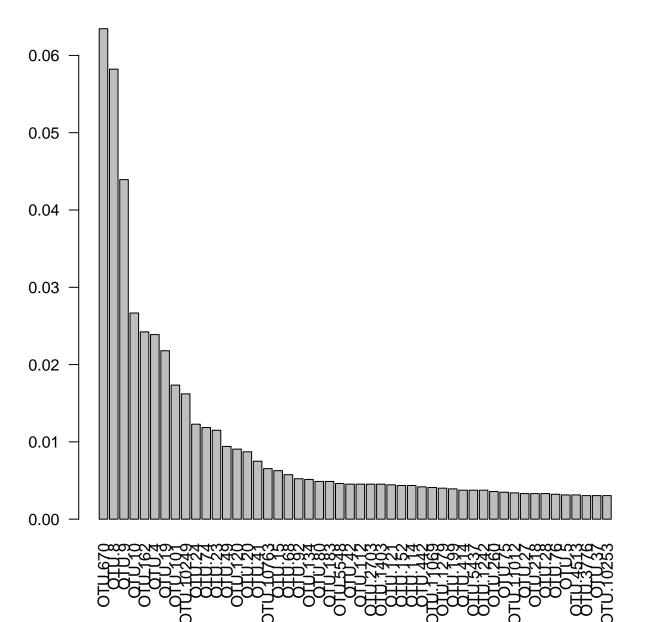
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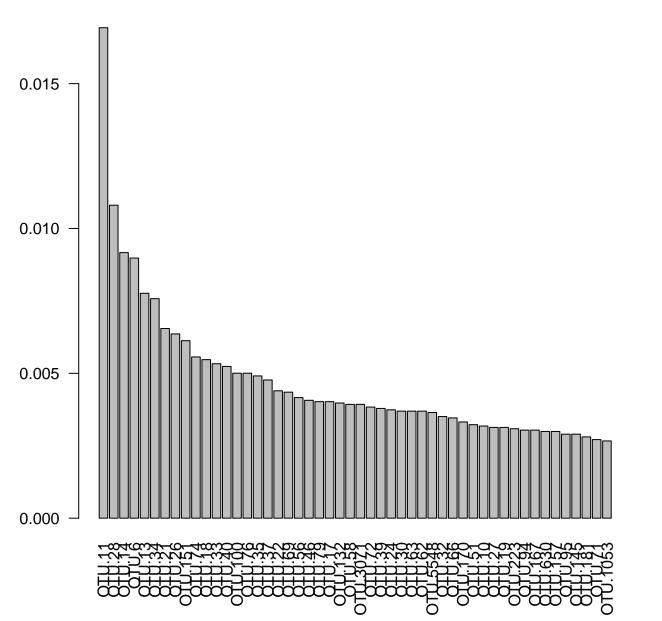
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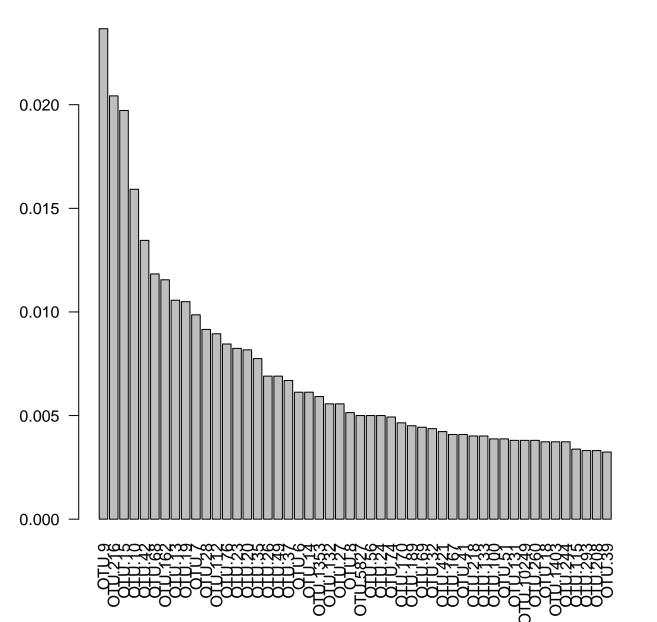
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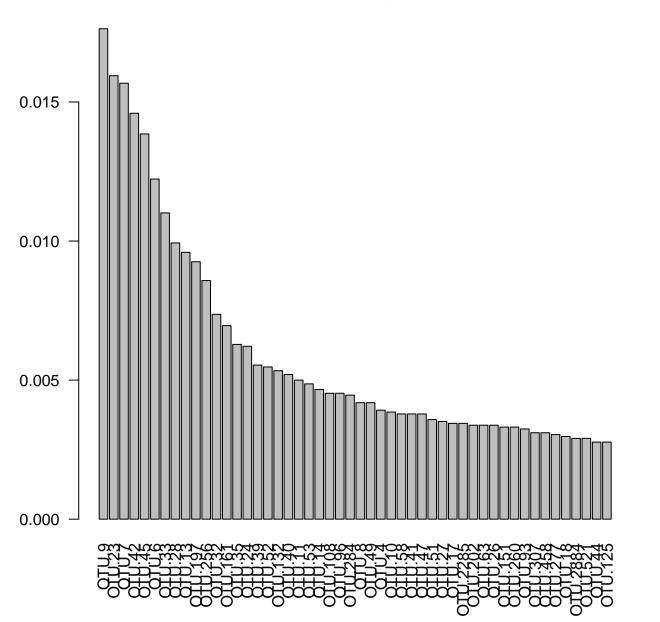
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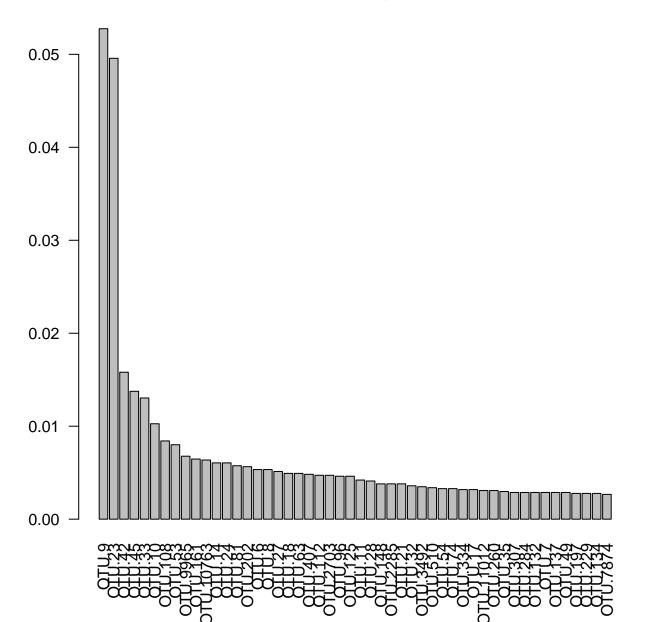
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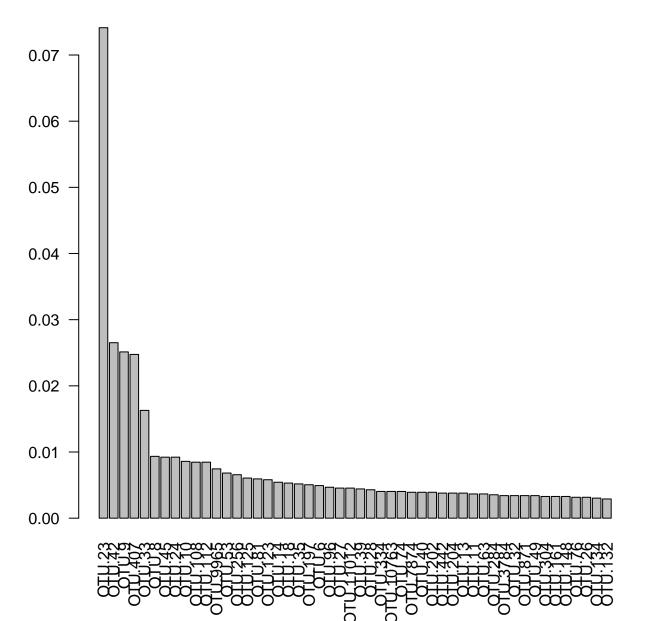
ELCOR sample8-2.07_Nneg 0.299777042091751



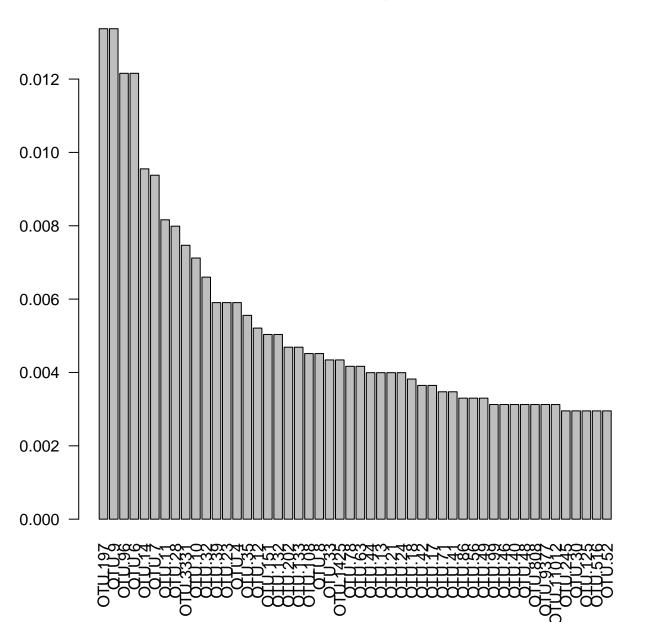
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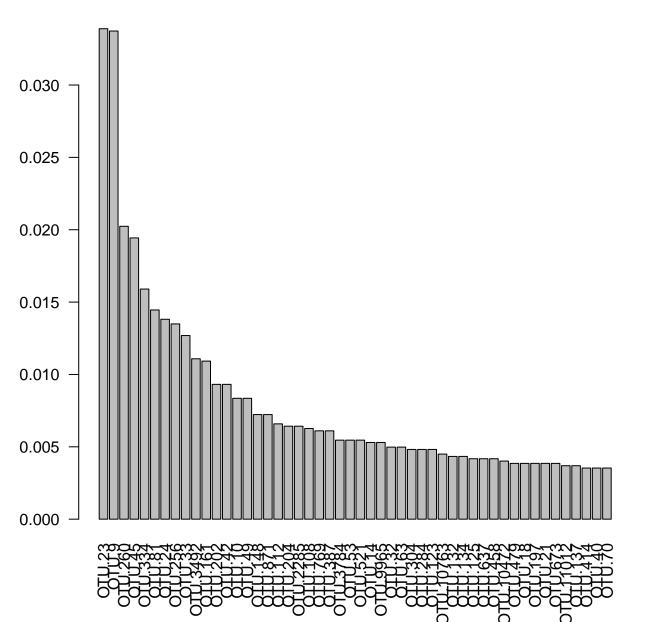
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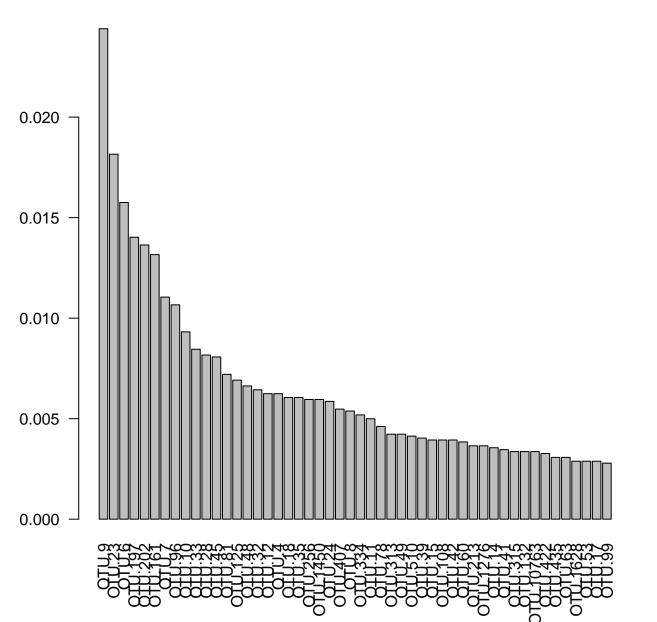
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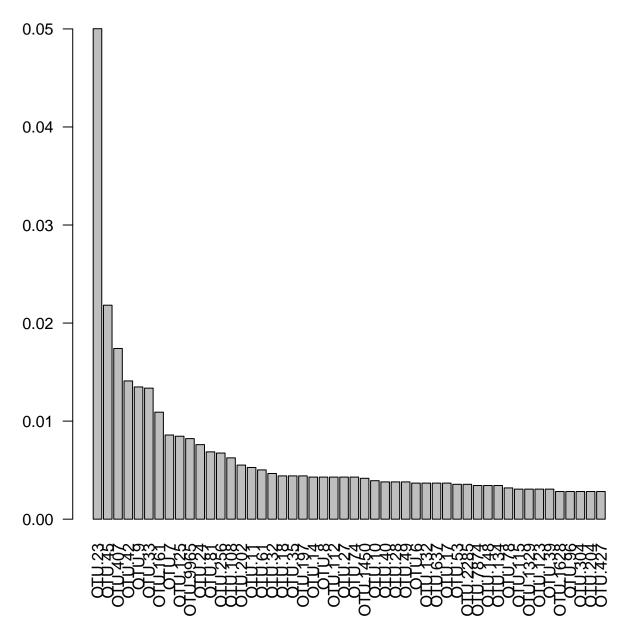
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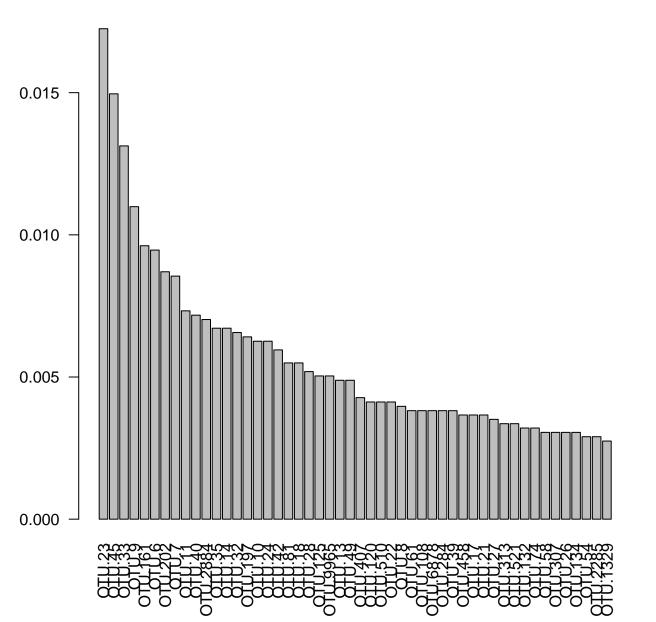
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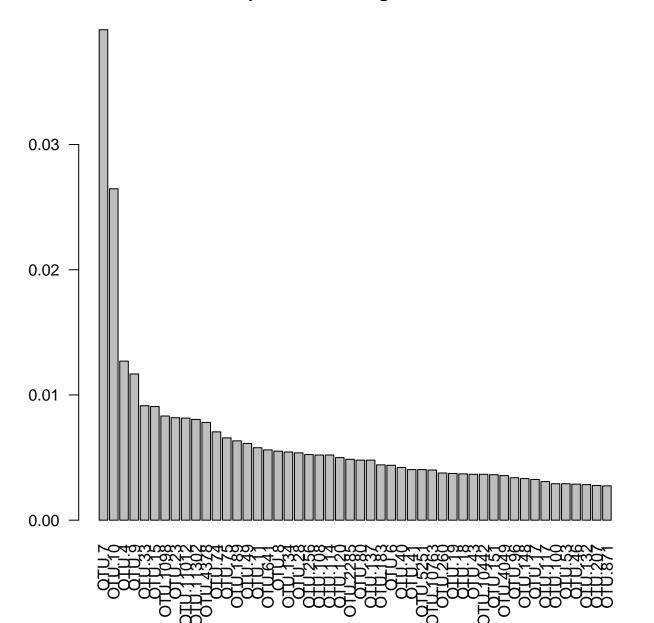
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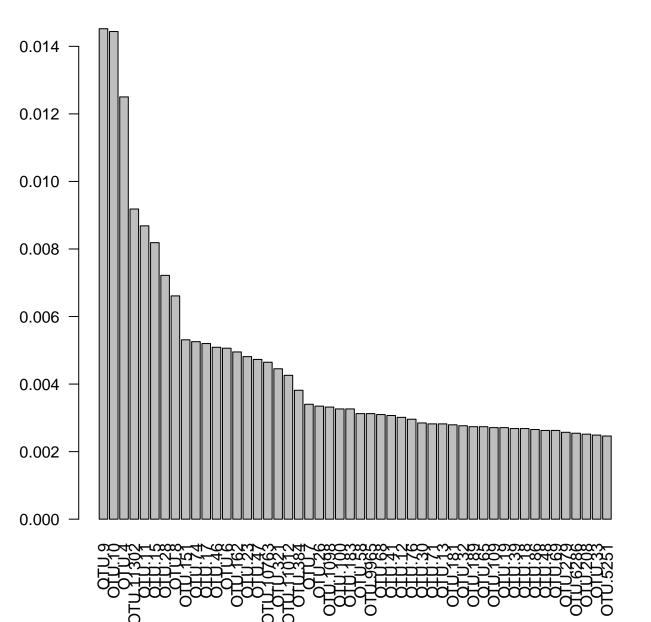
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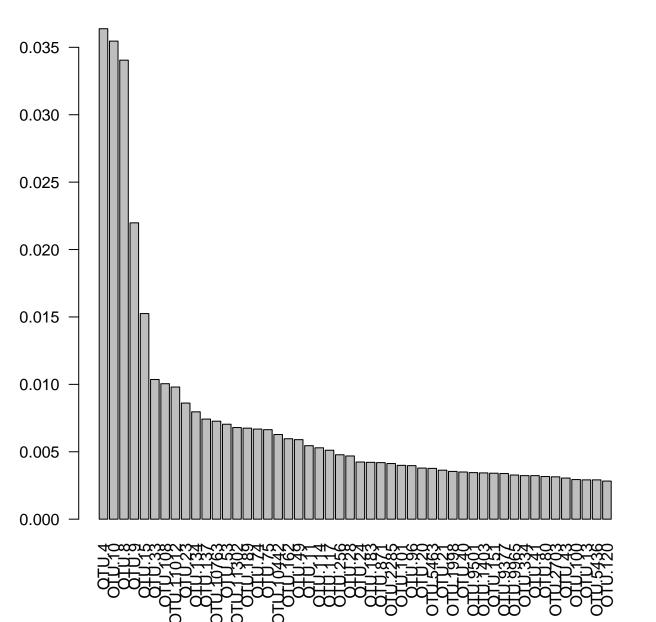
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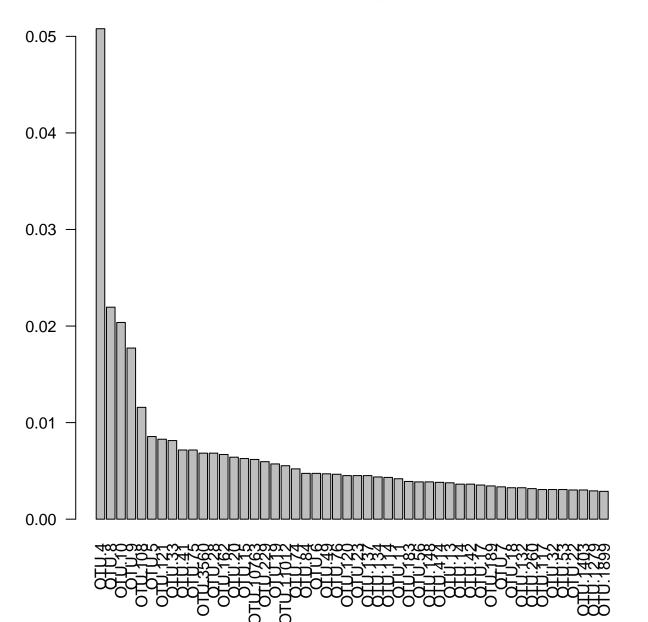
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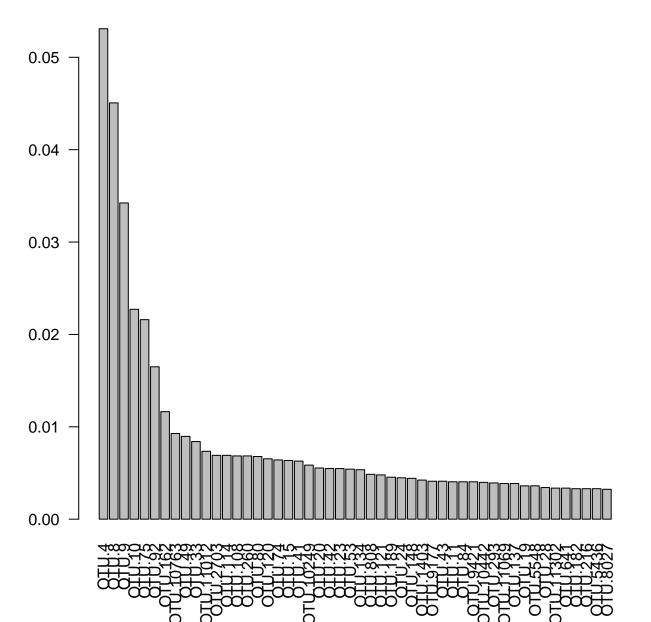
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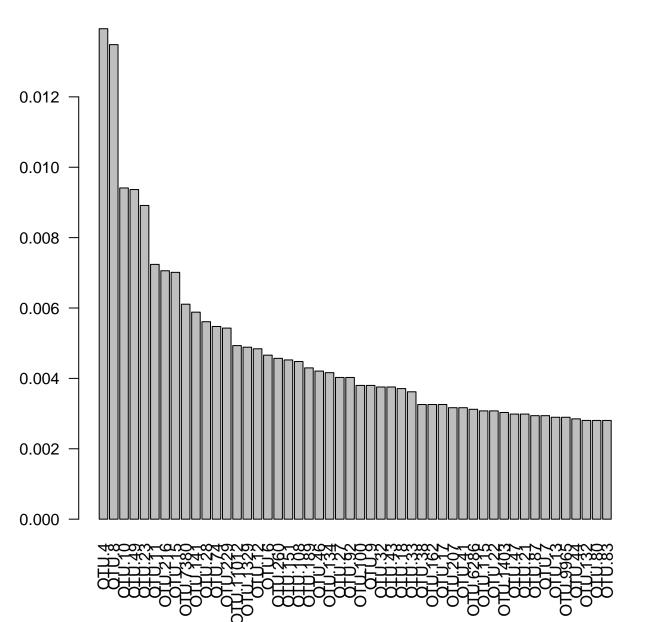
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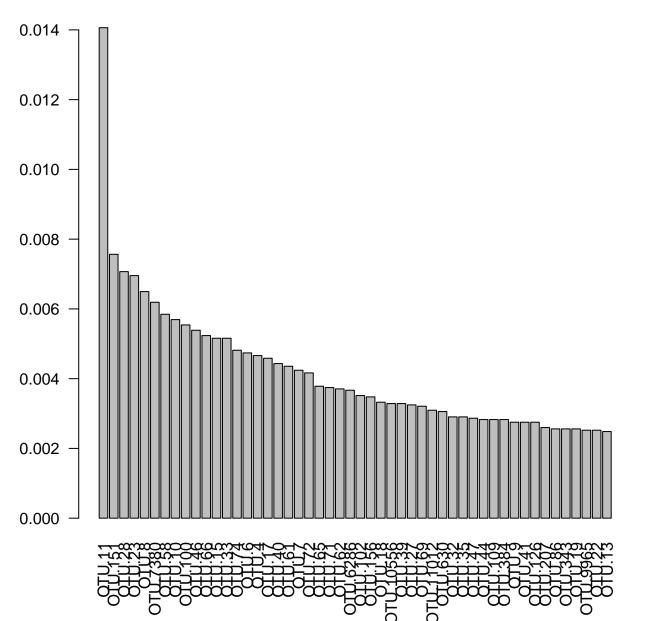
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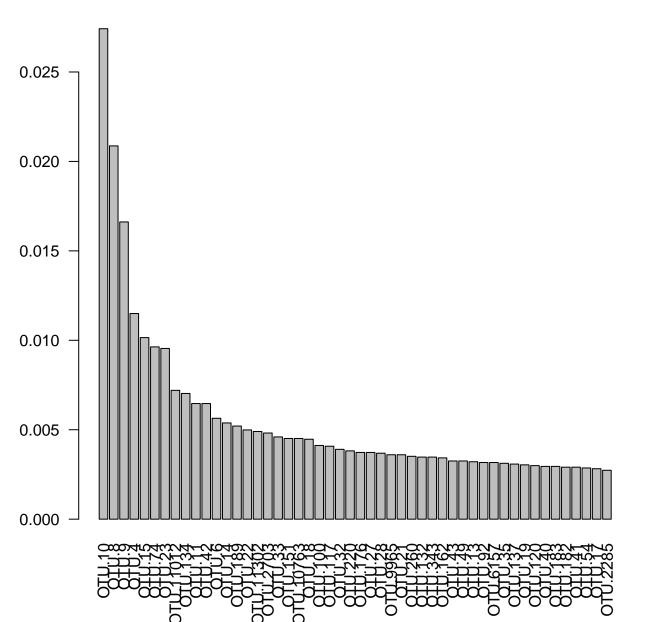
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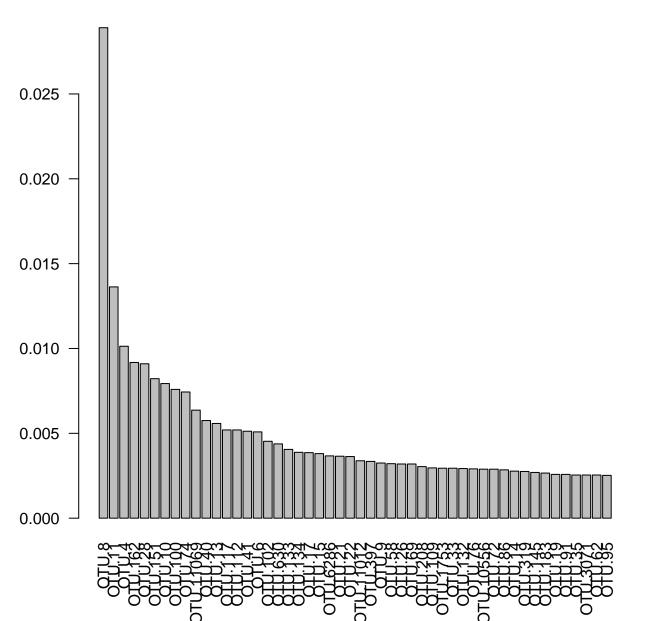
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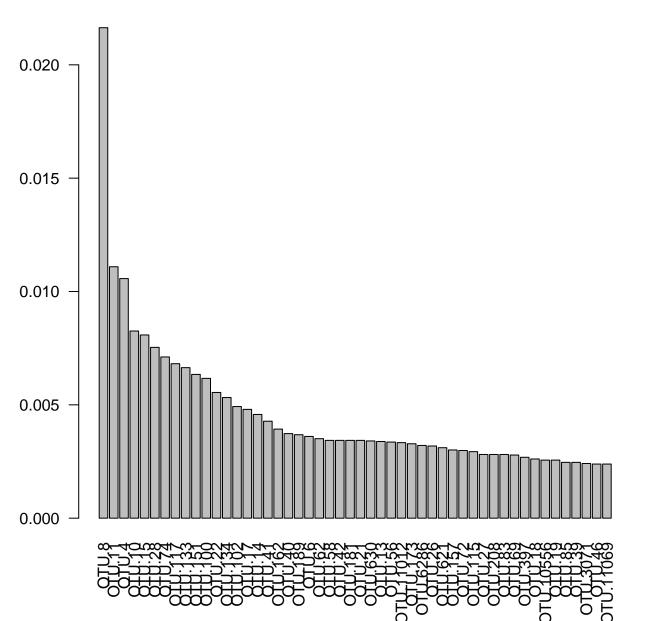
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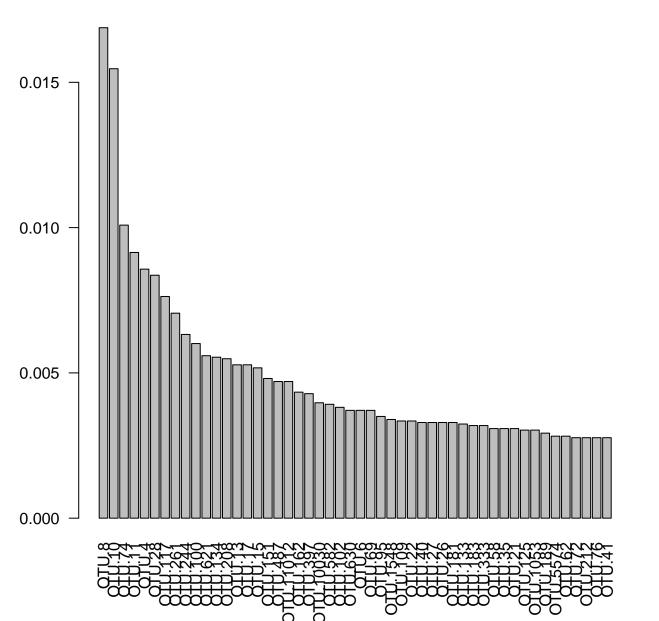
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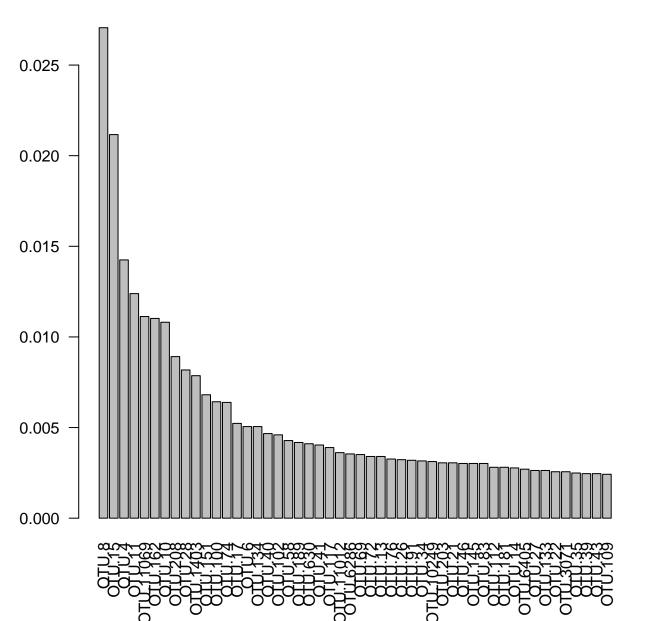
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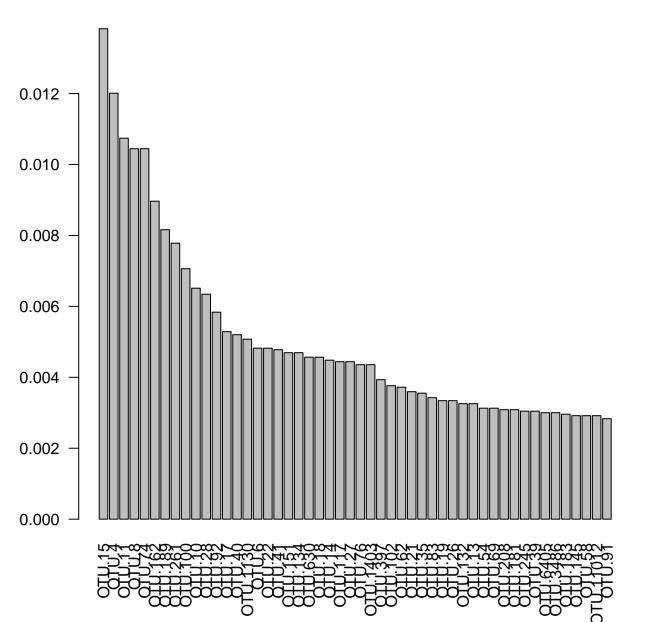
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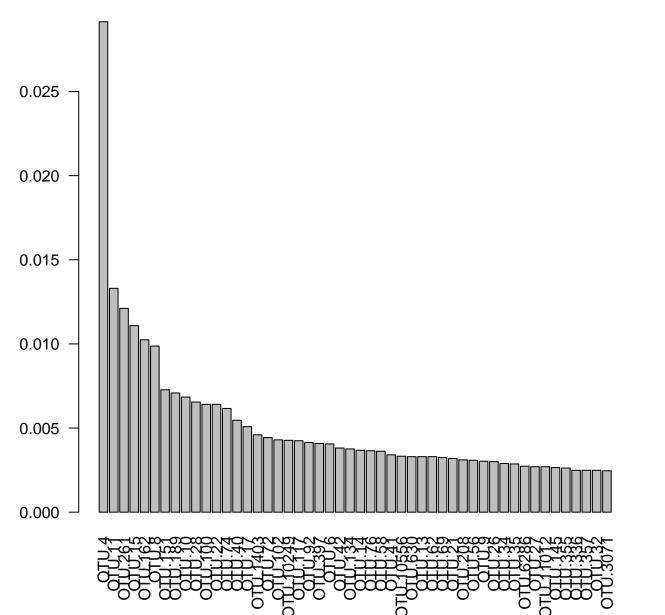
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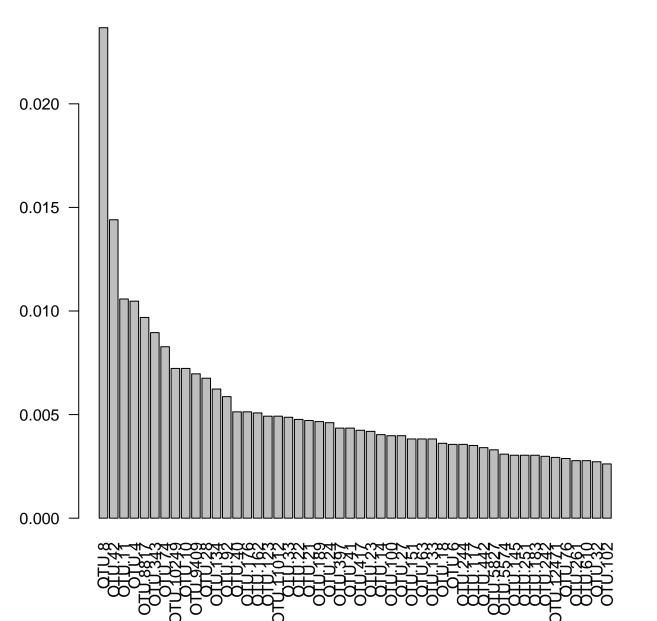
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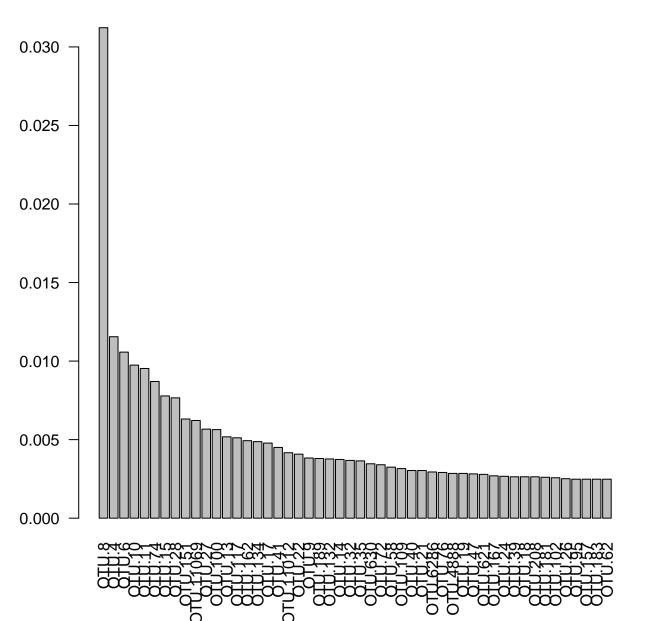
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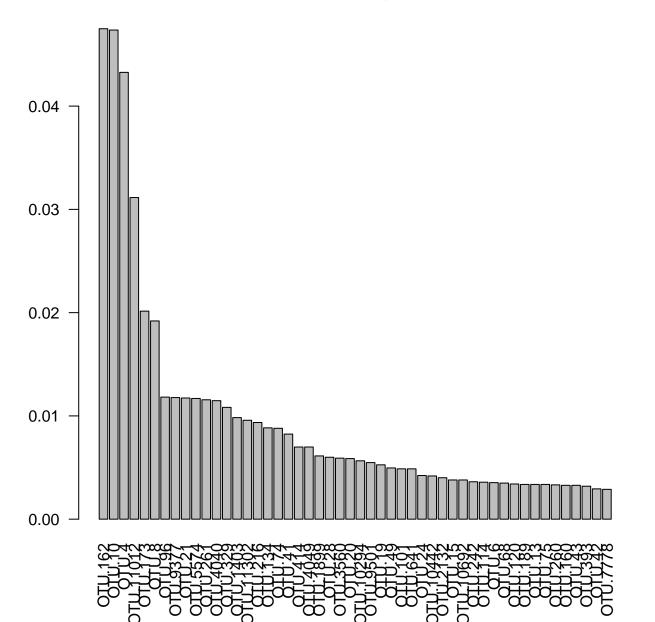
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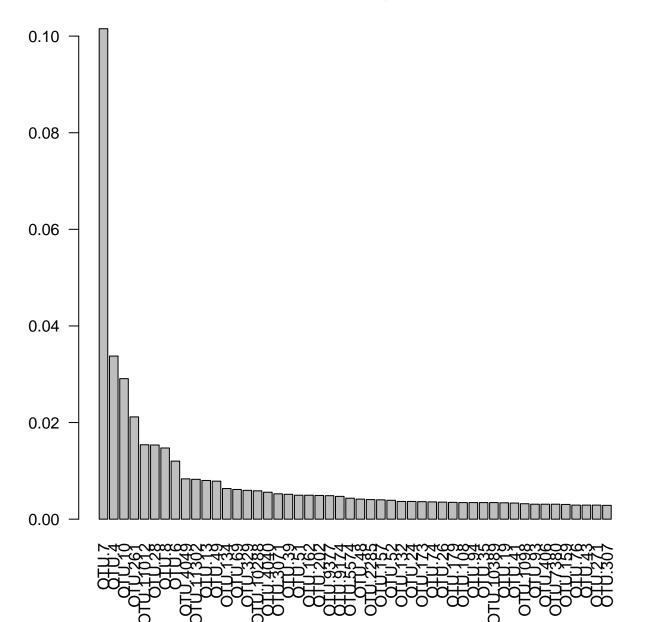
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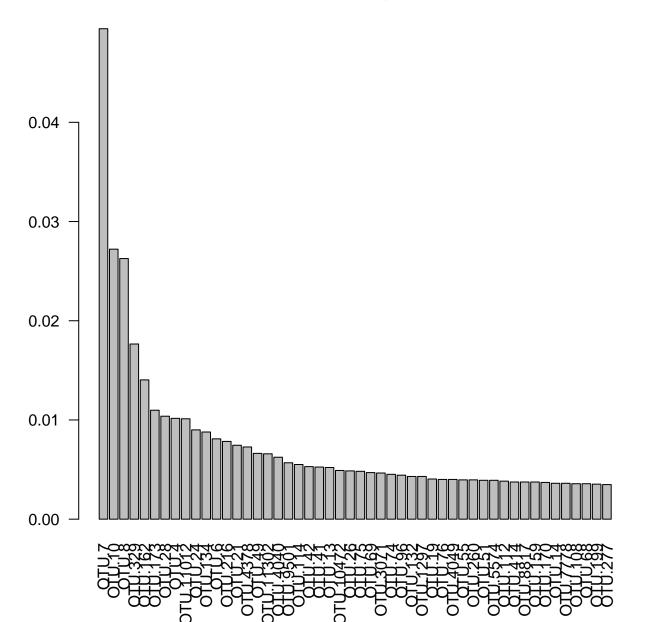
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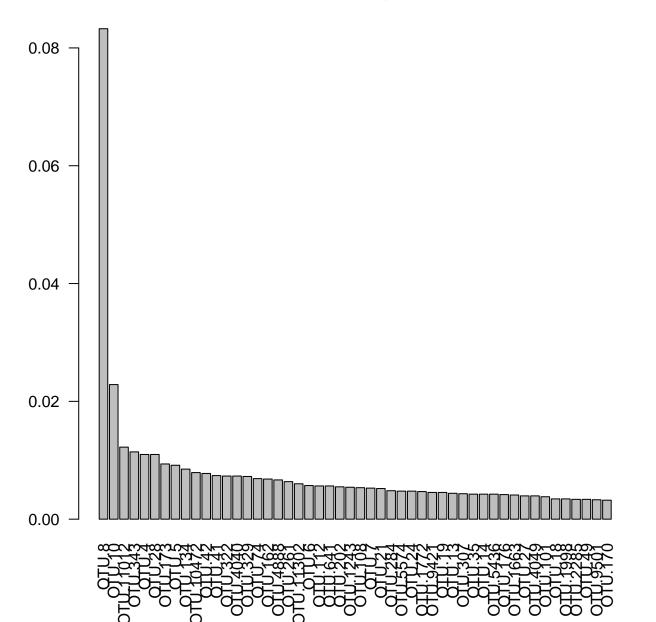
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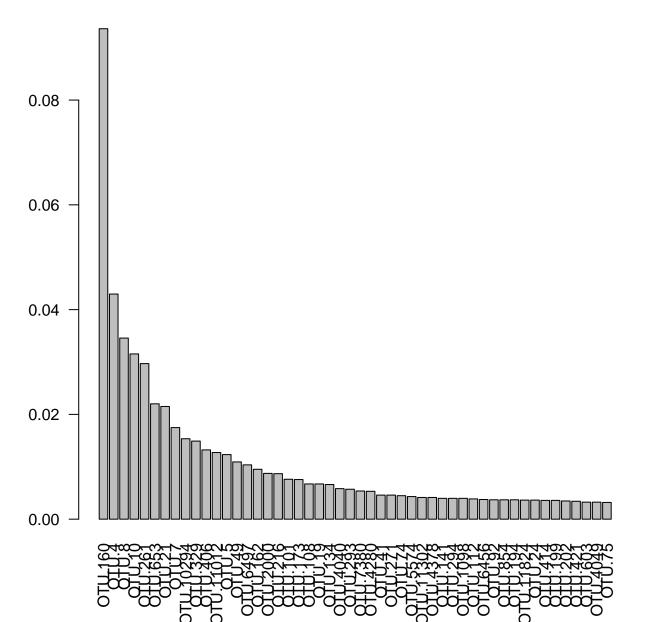
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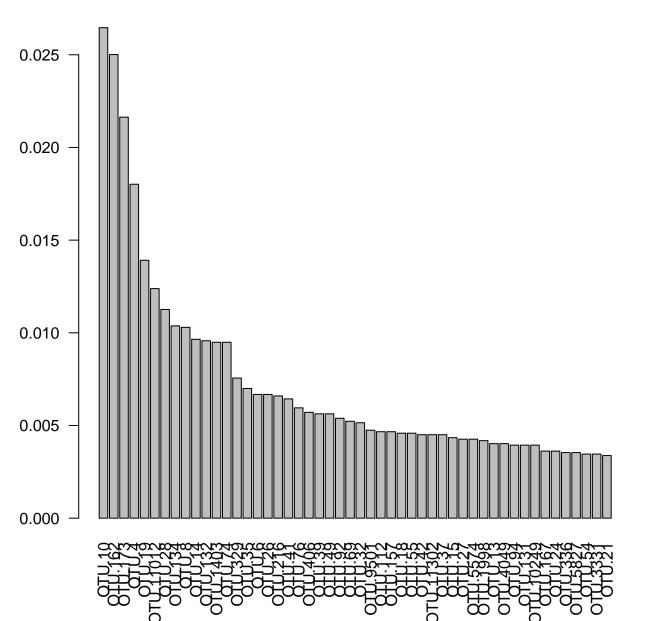
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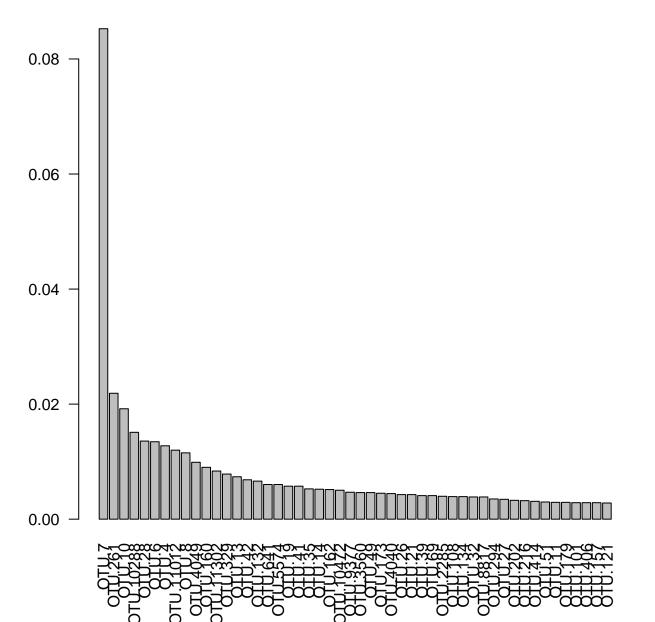
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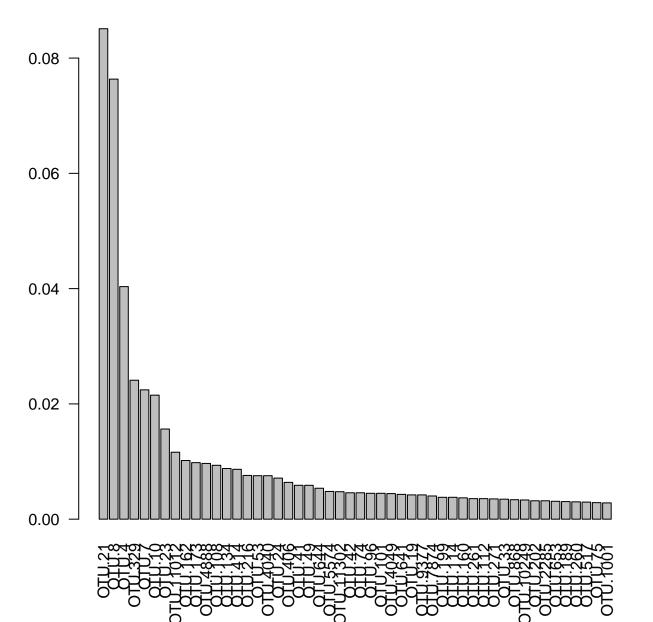
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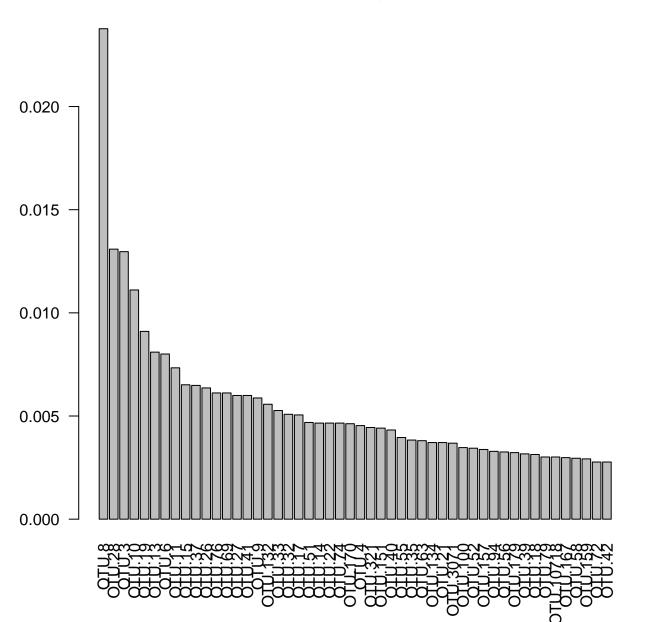
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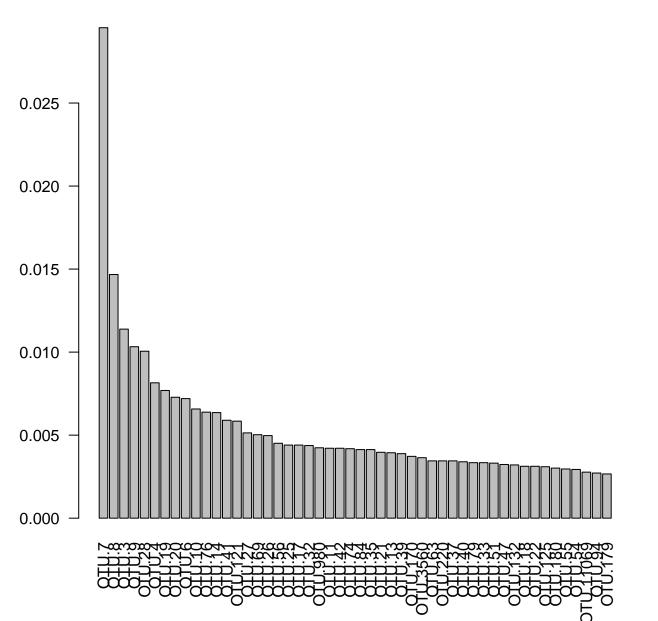
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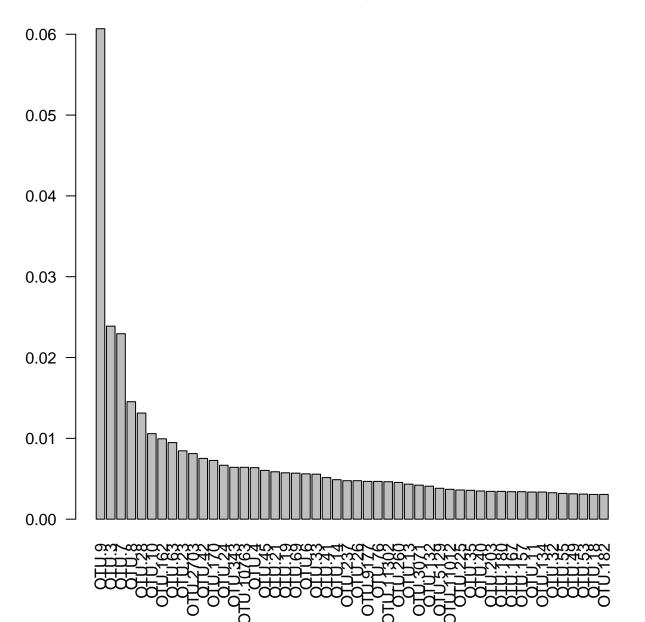
H99 sample5-2.11_Nneg 0.2743958117733



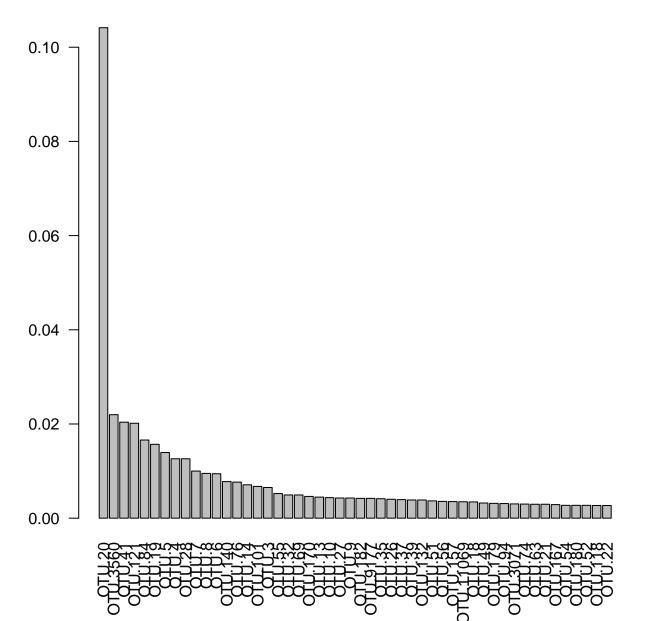
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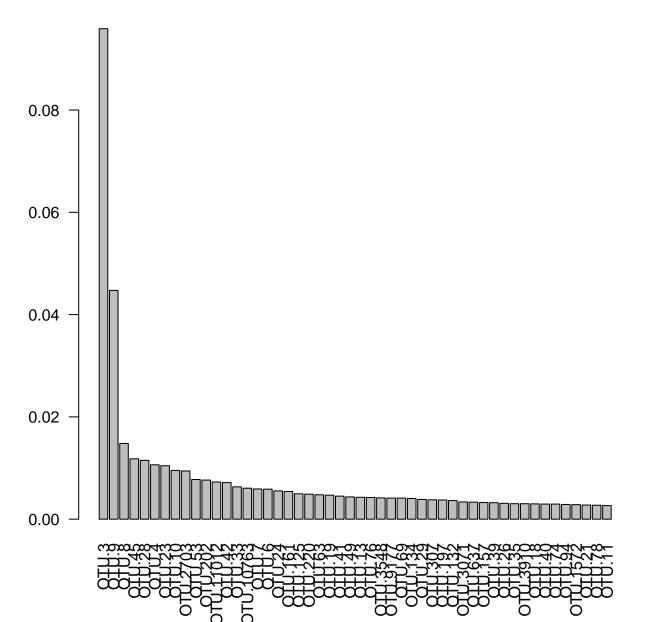
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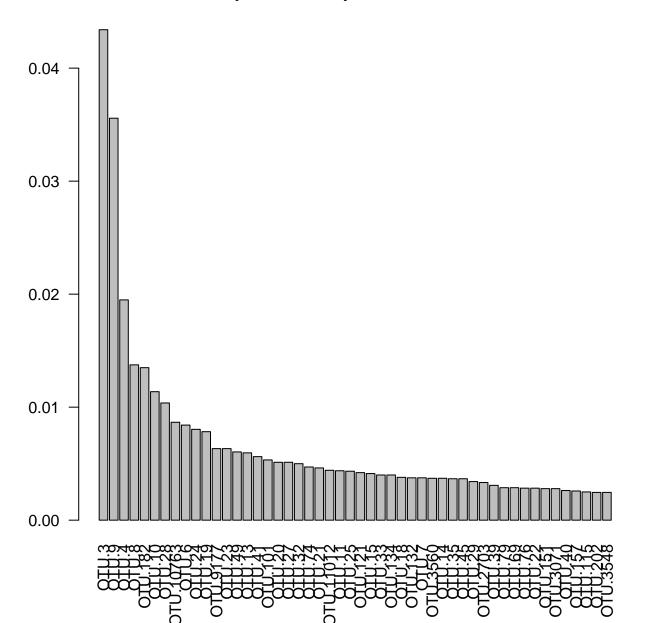
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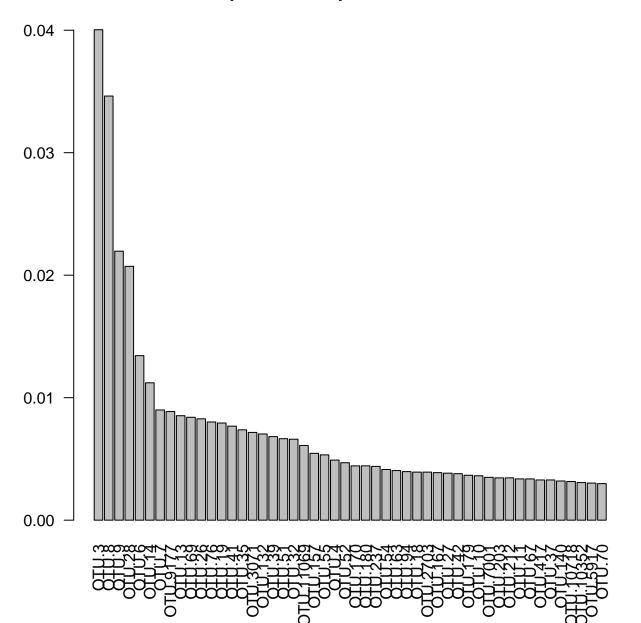
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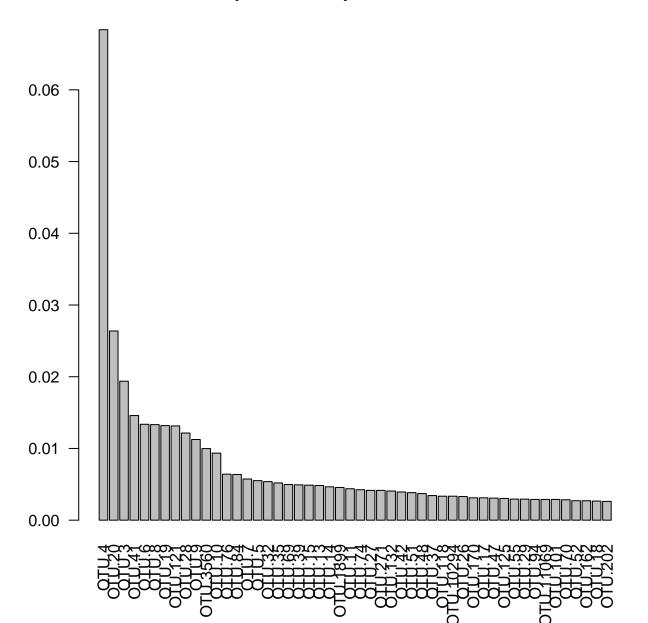
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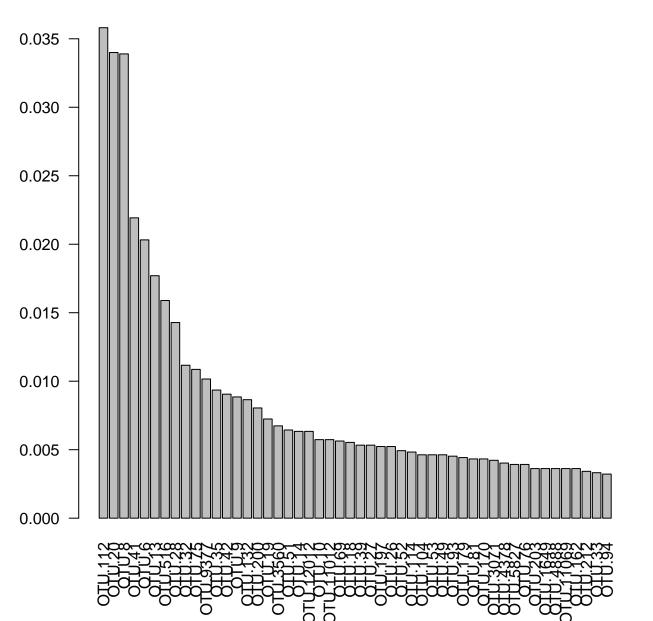
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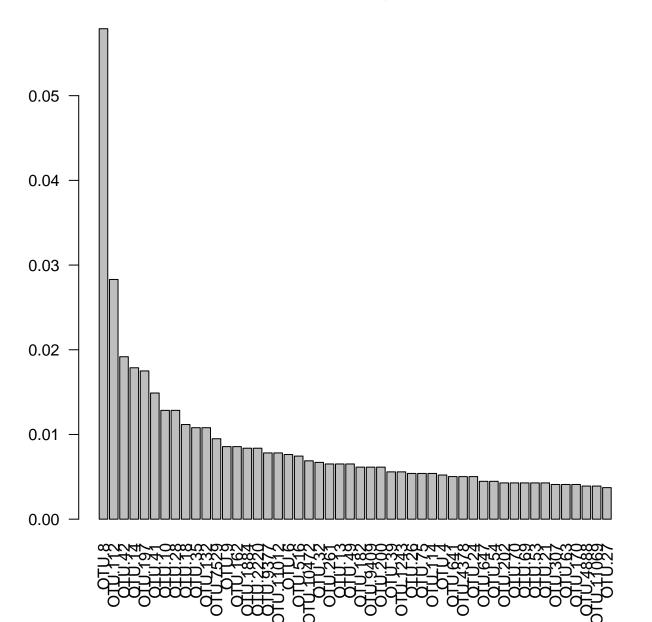
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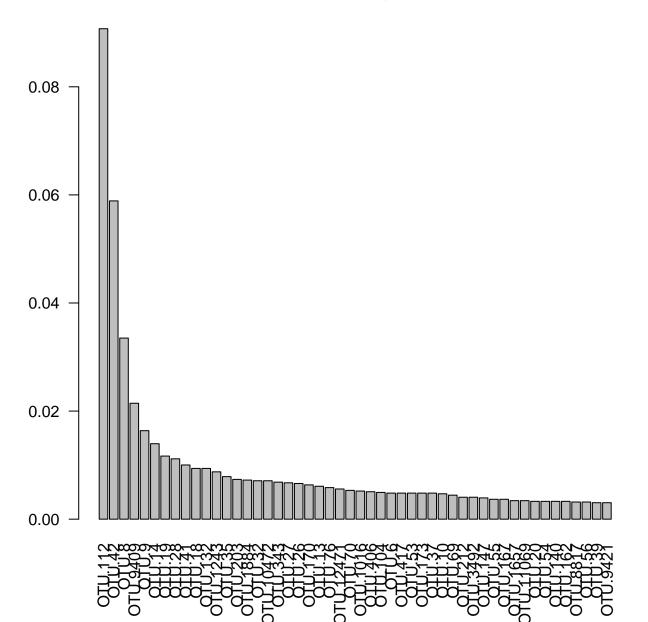
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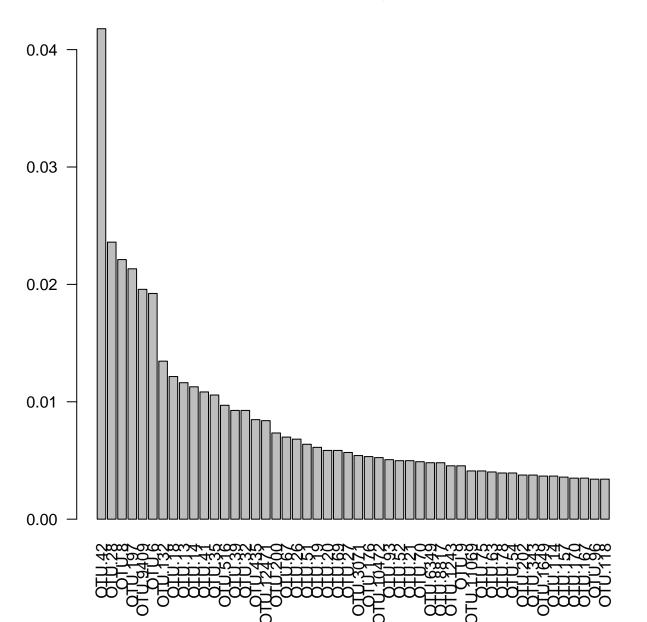
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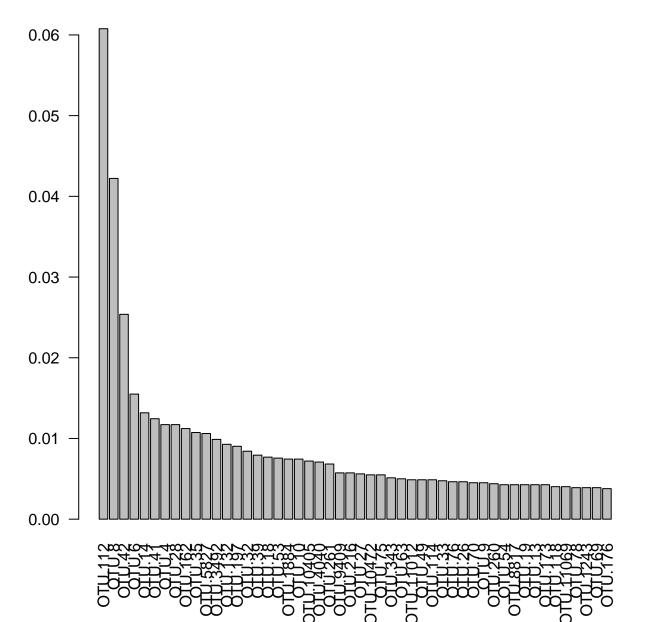
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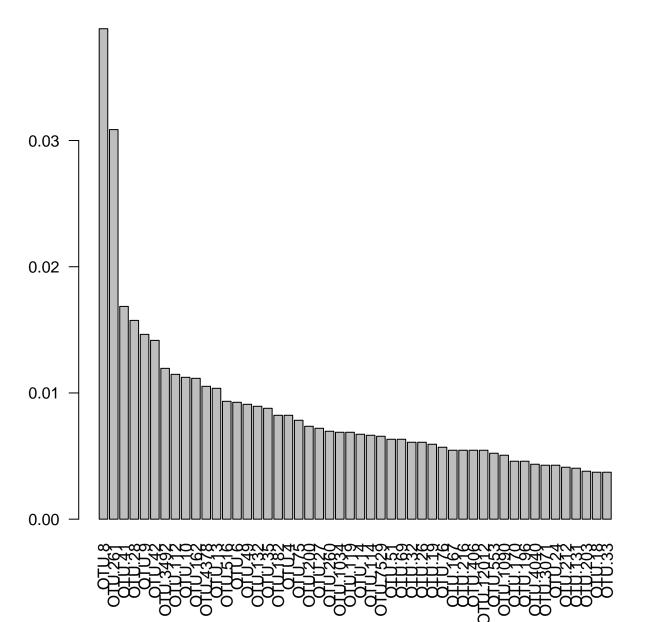
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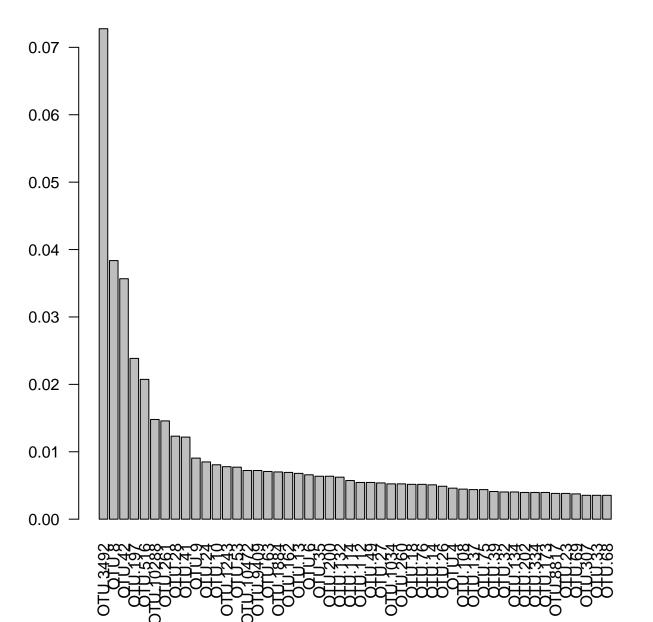
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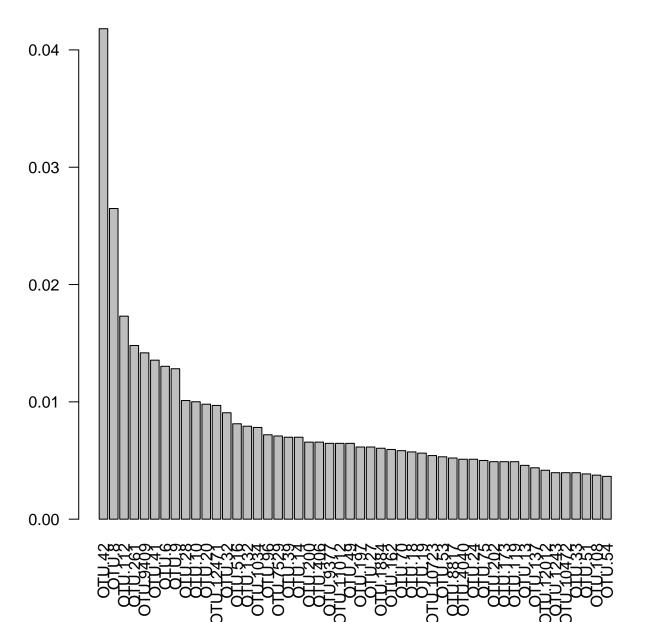
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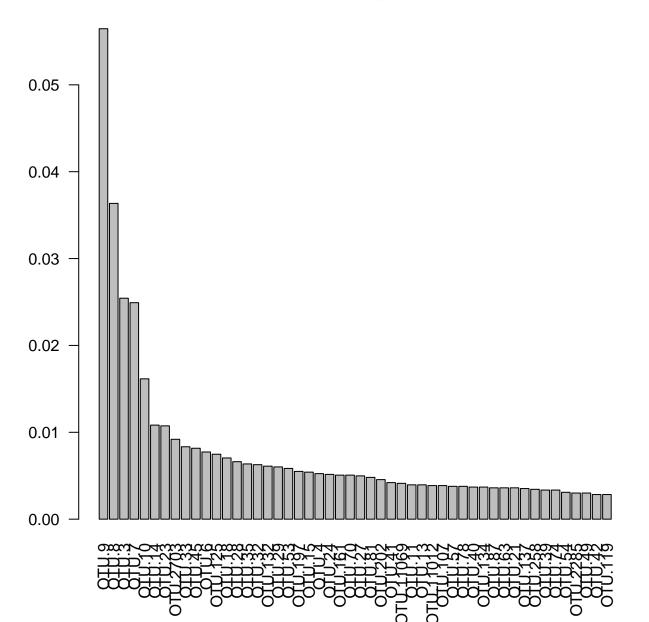
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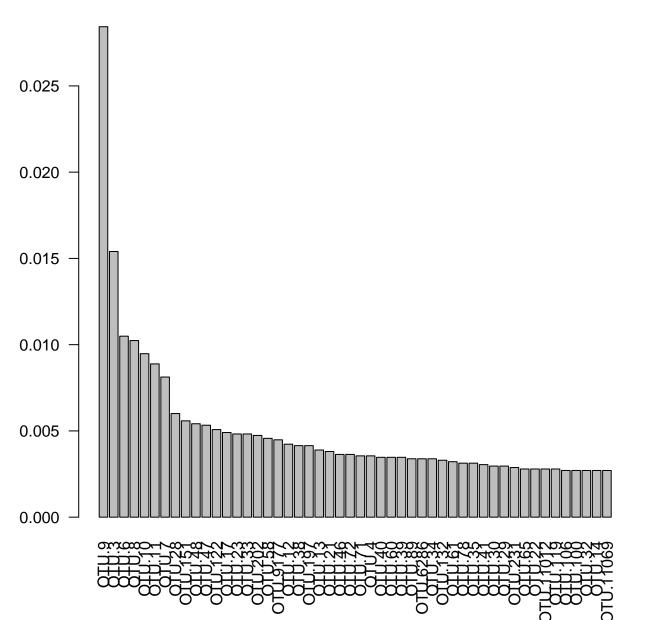
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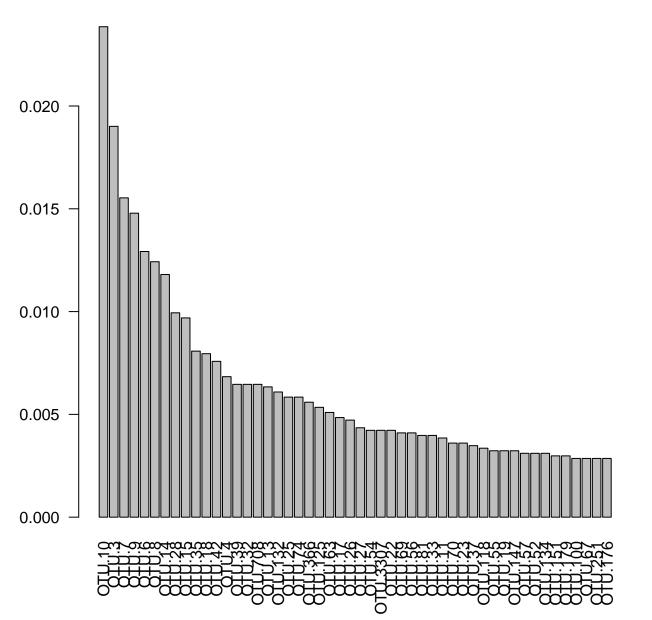
Hp301 sample6-1.18_Nneg 0.390048981696313



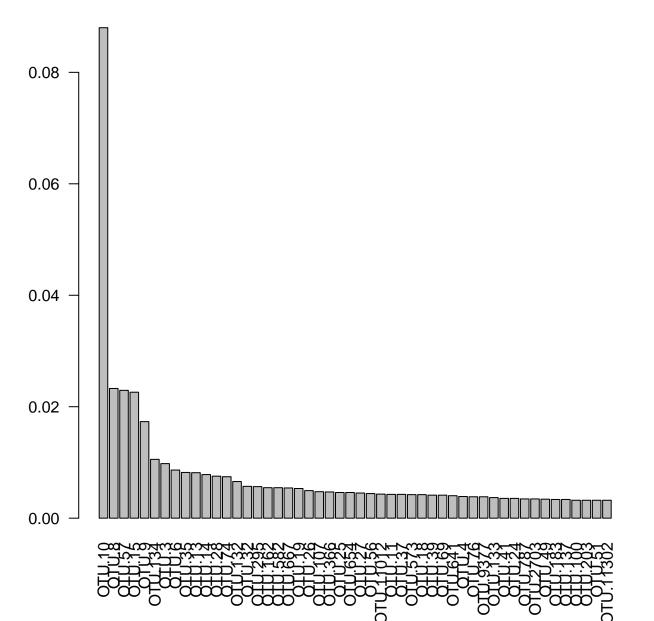
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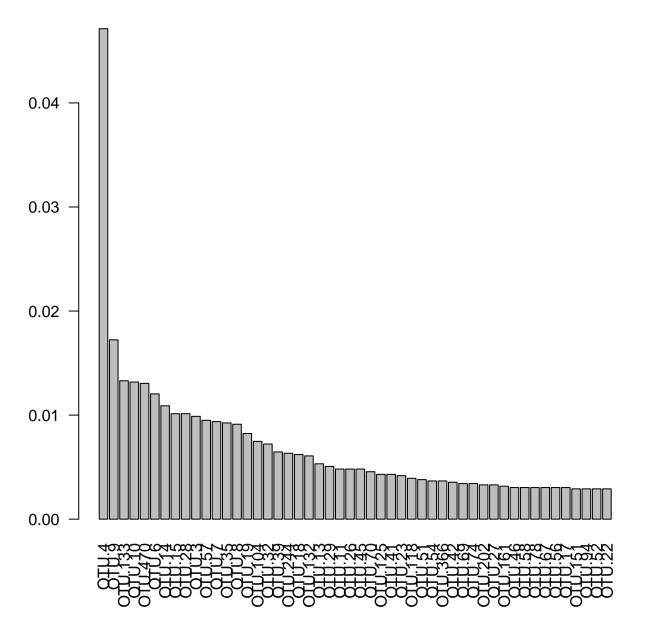
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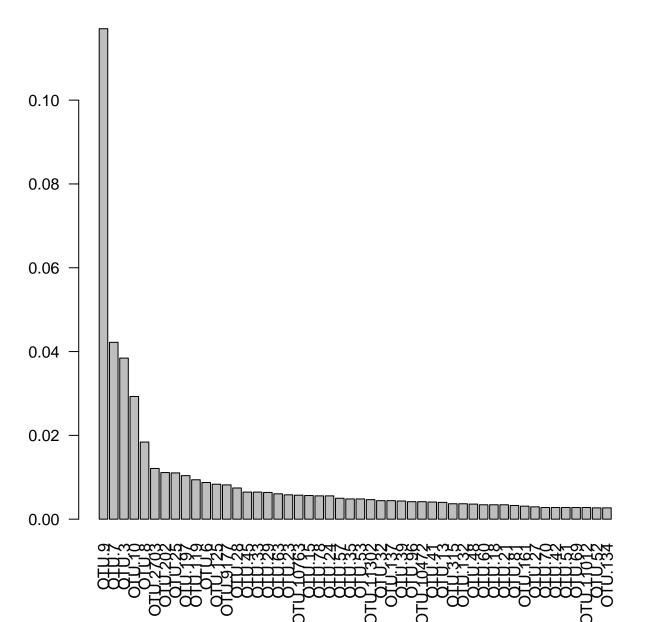
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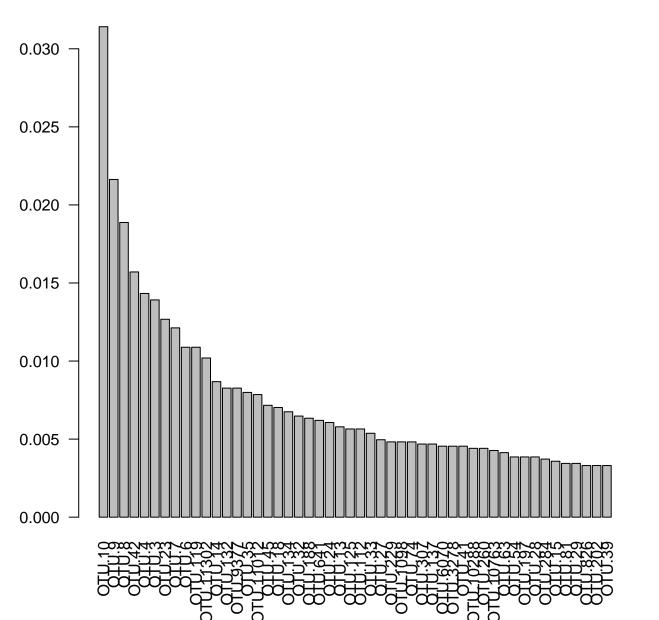
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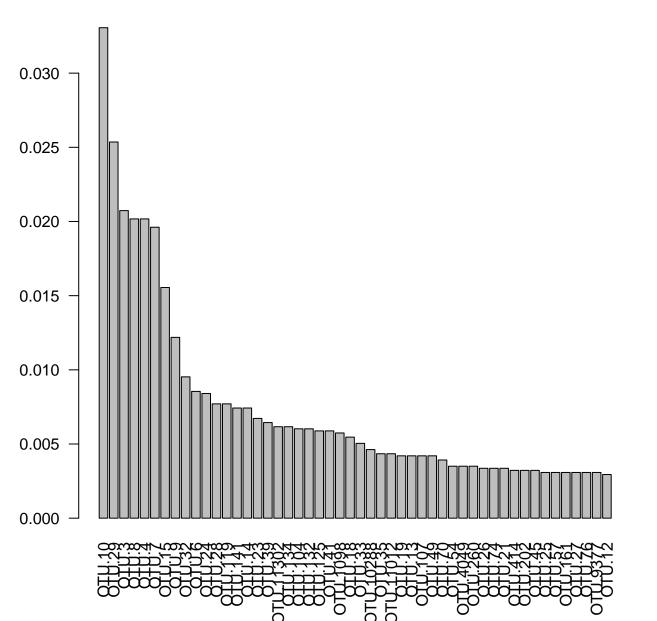
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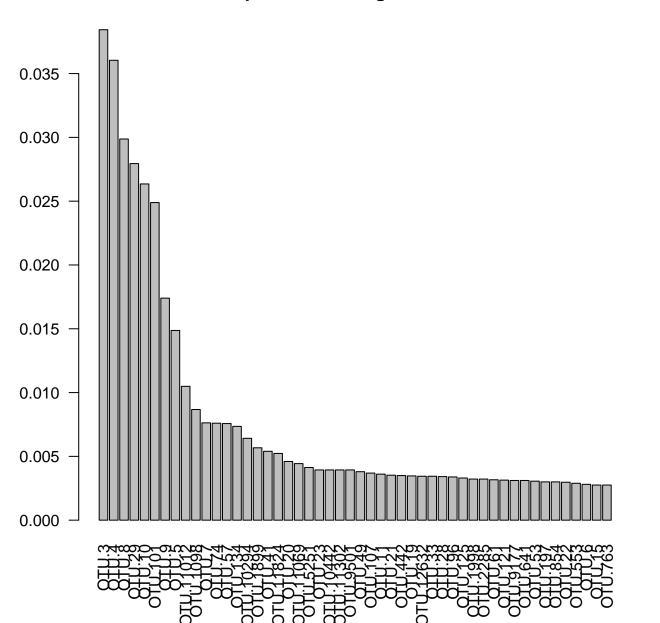
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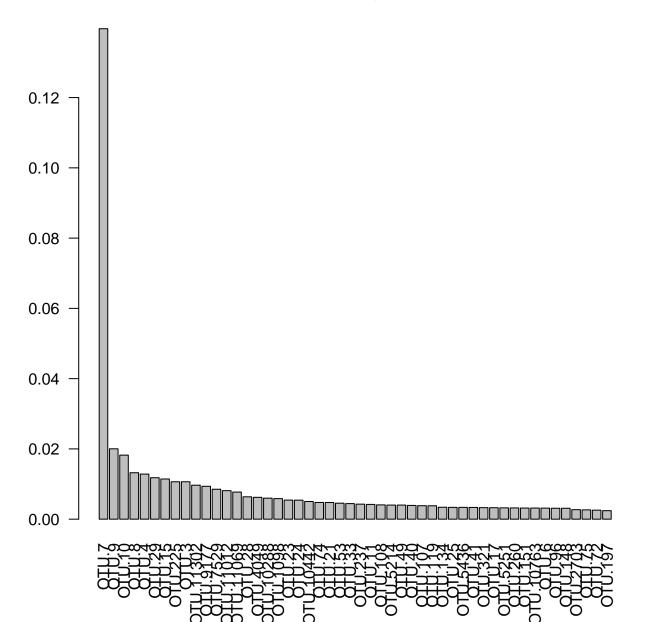
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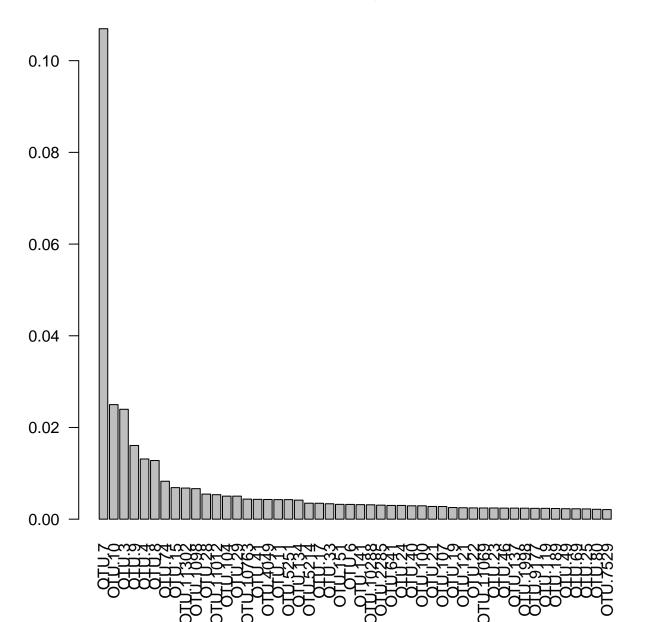
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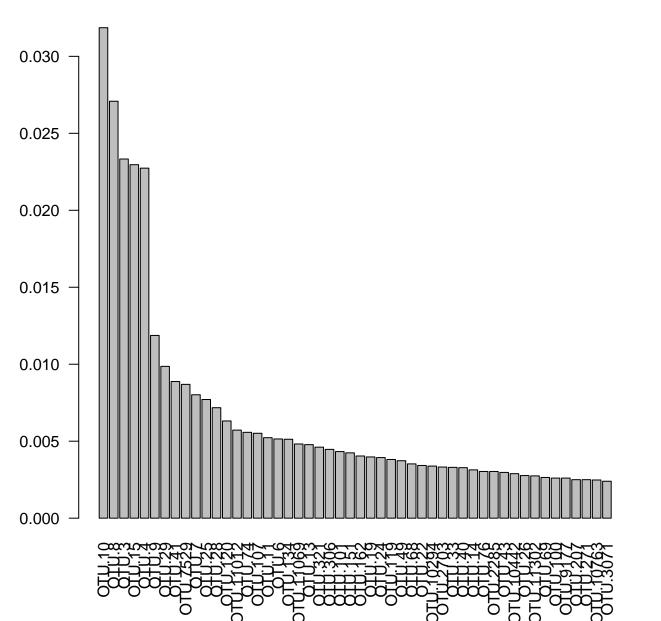
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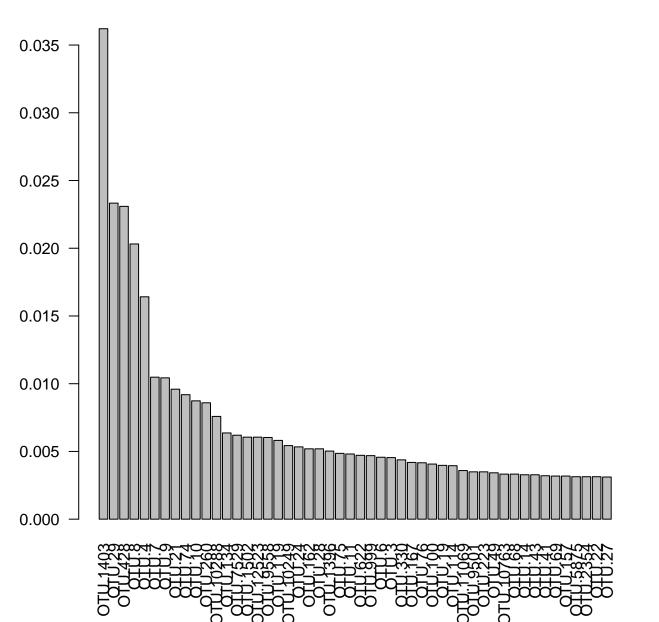
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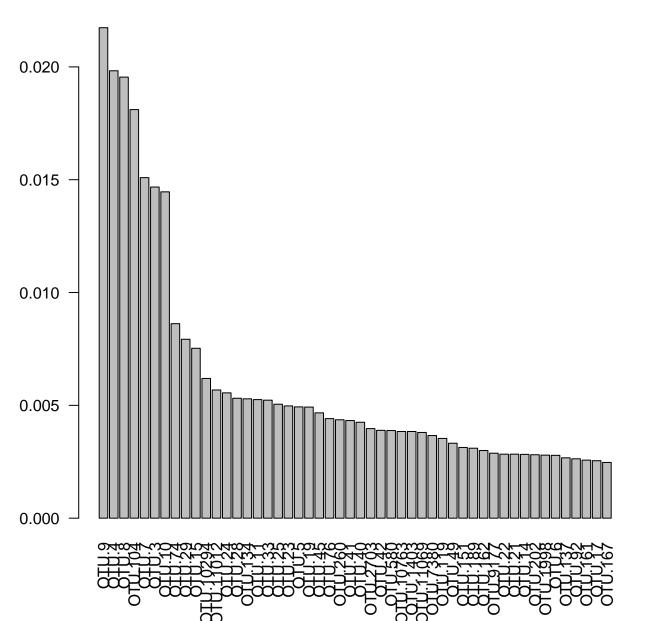
II14H sample5-2.15_Nneg 0.334091887569961



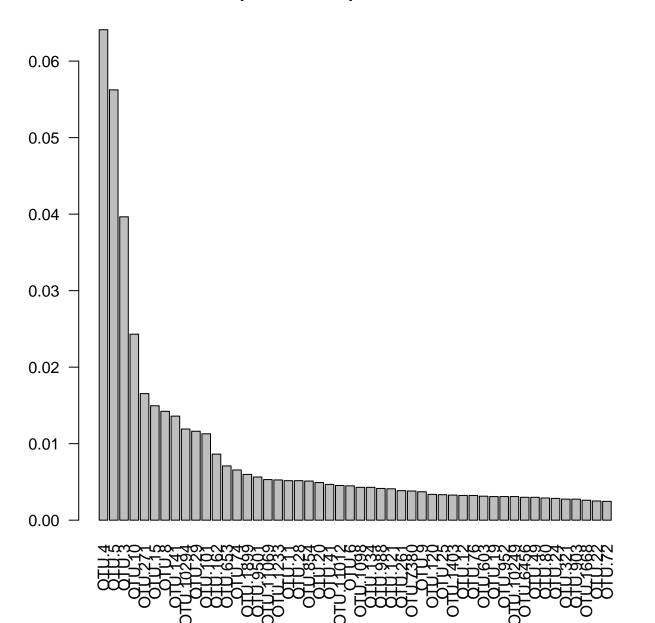
II14H sample5-3.17_Npos 0.348863364441254



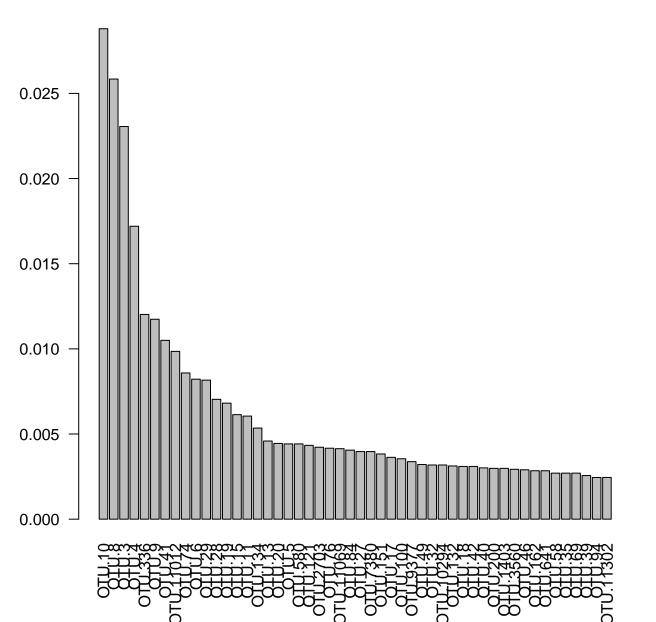
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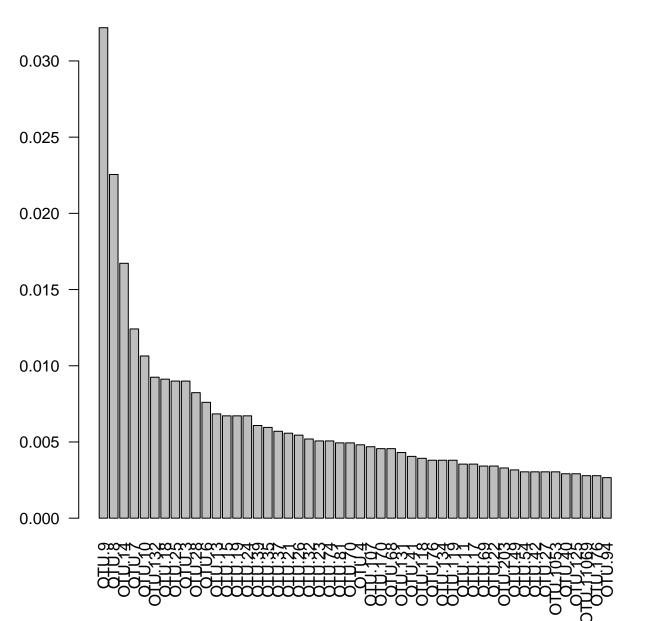
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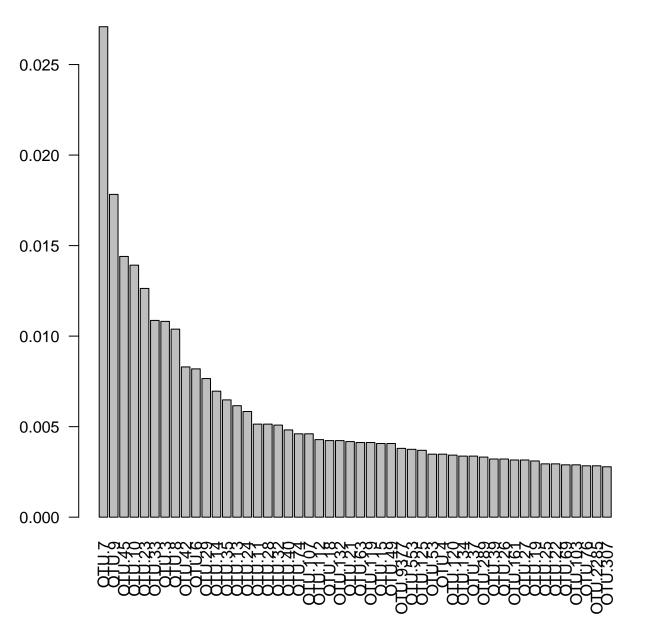
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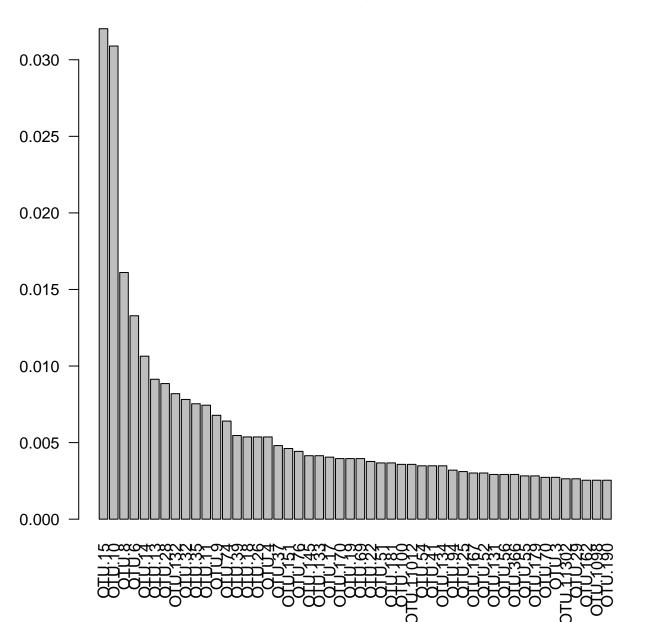
Ki3 sample8-4.23_Nneg 0.316609654123907



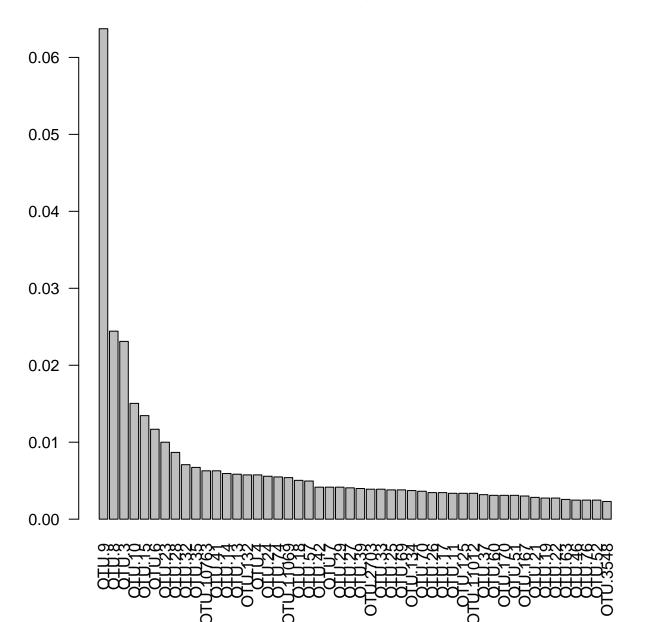
Ki3 sample8-2.25_Nneg 0.297874618555597



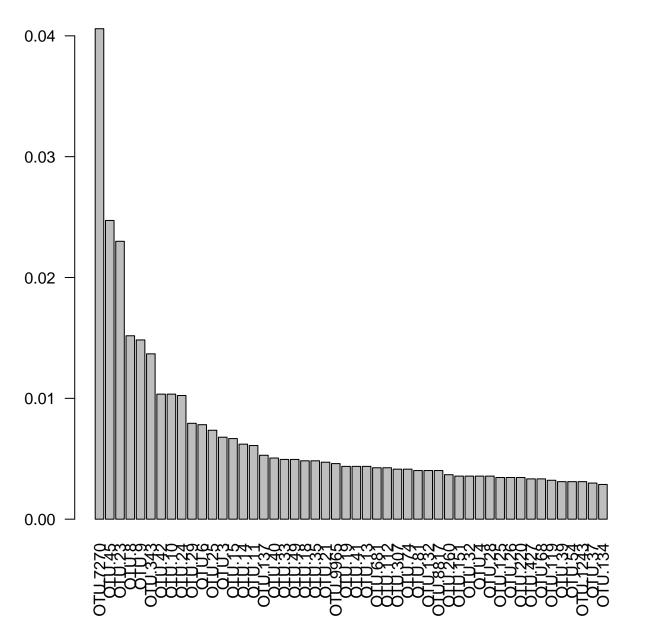
Ki3 sample8-3.29_Nneg 0.298605877920121



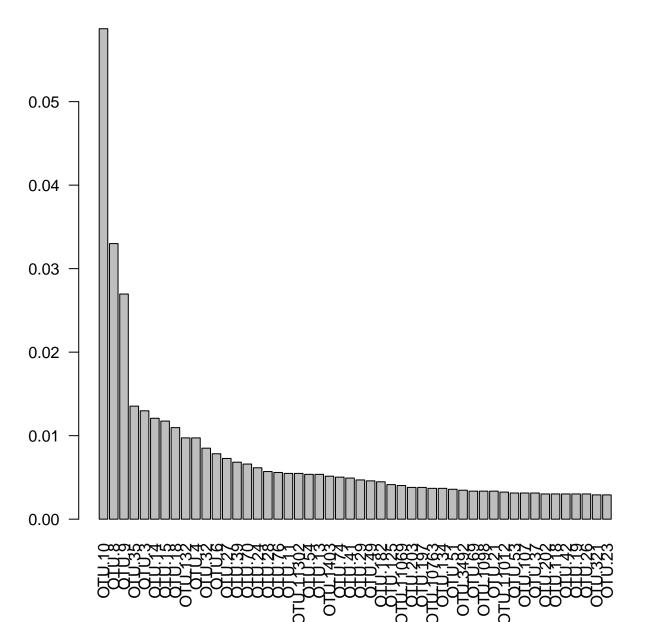
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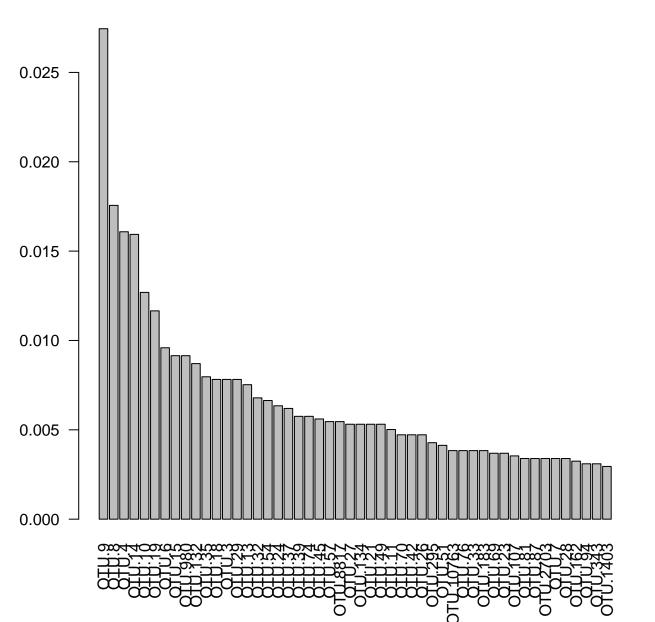
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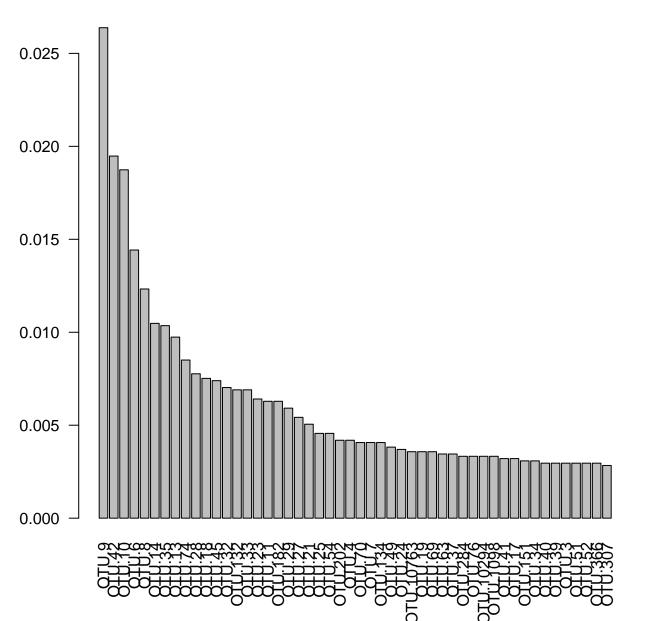
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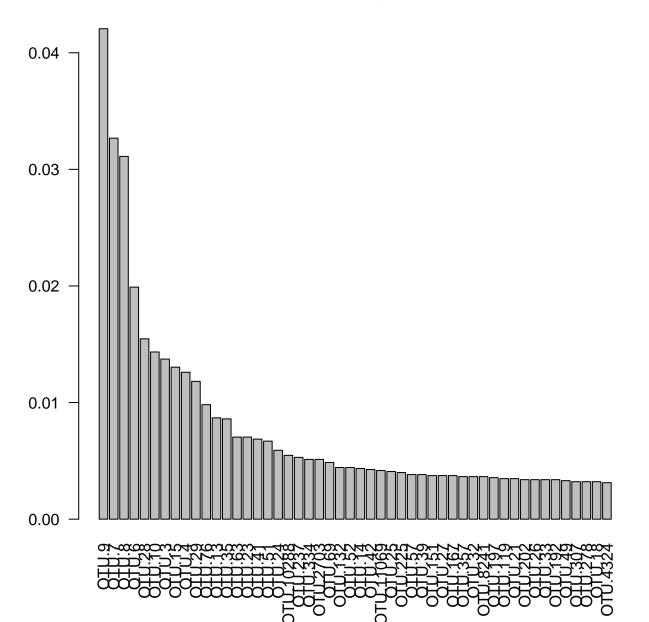
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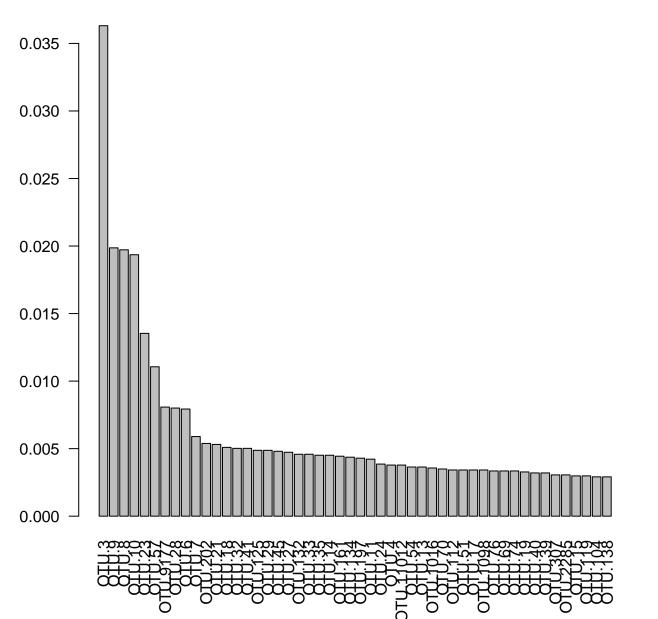
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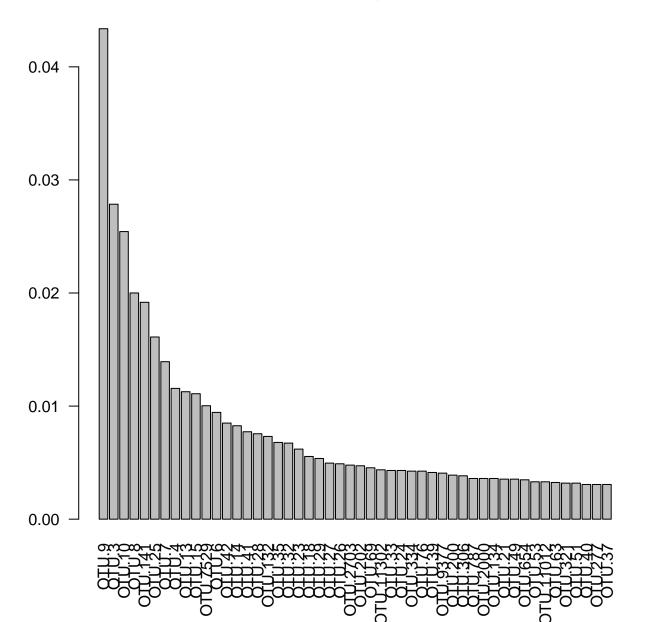
Mo18 sample8-3.23_Nneg 0.392978187190406



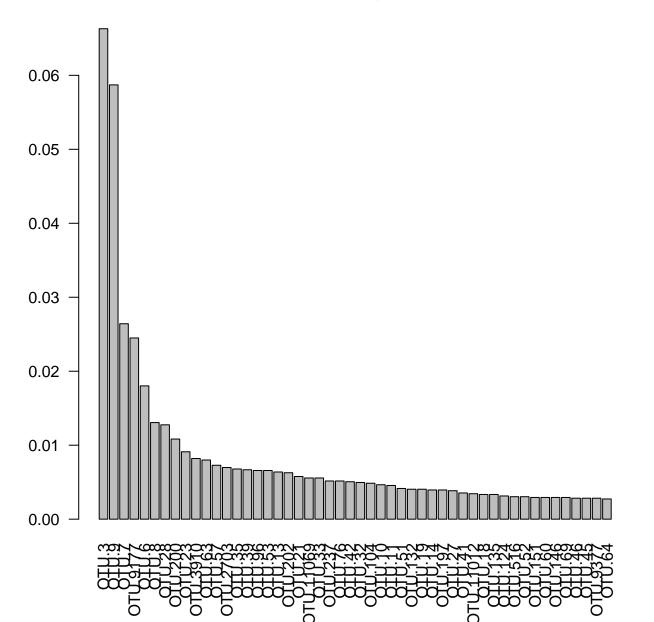
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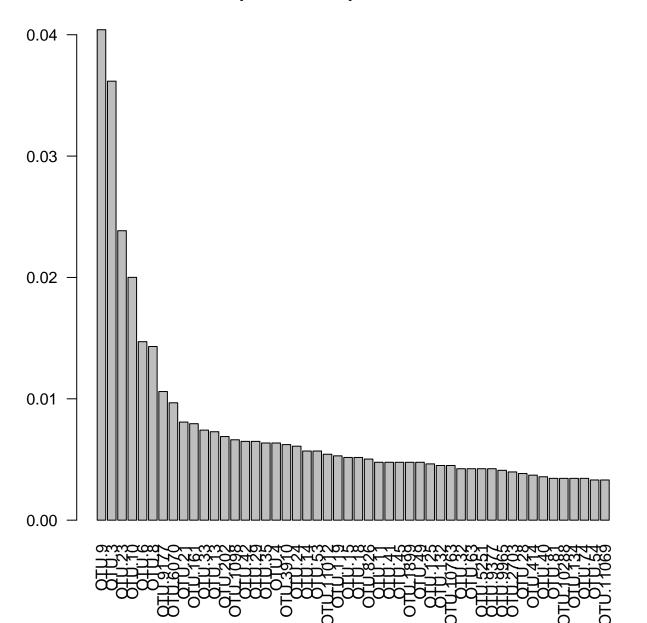
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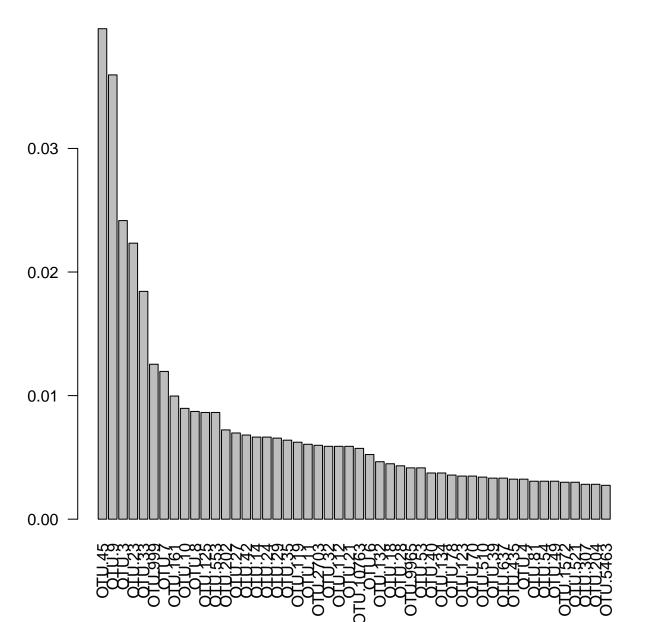
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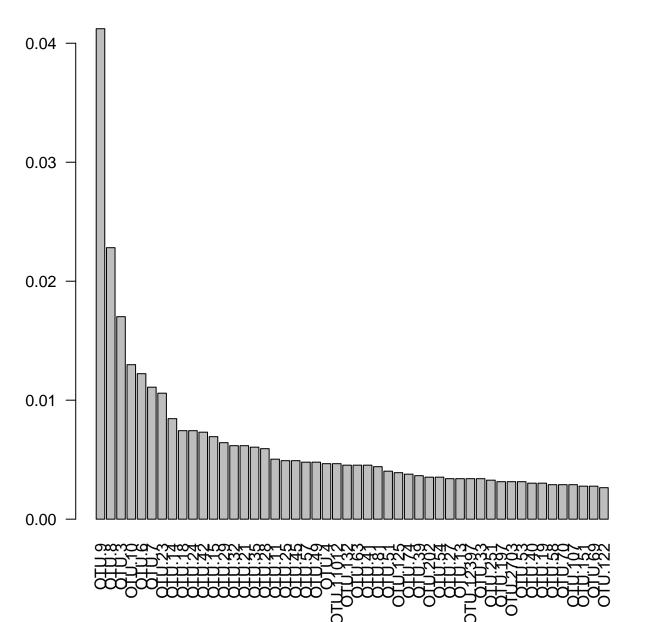
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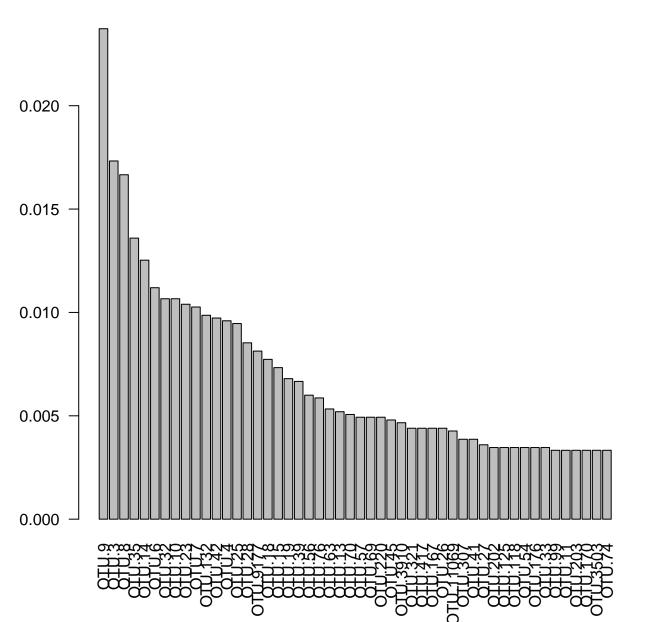
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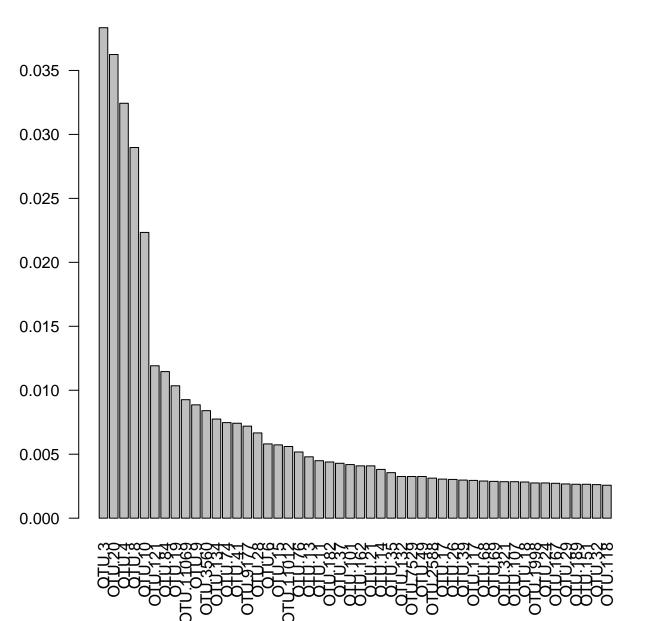
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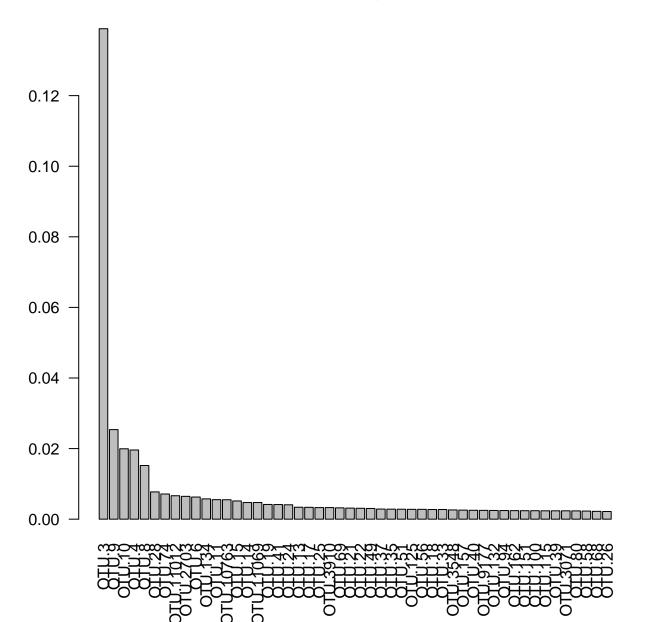
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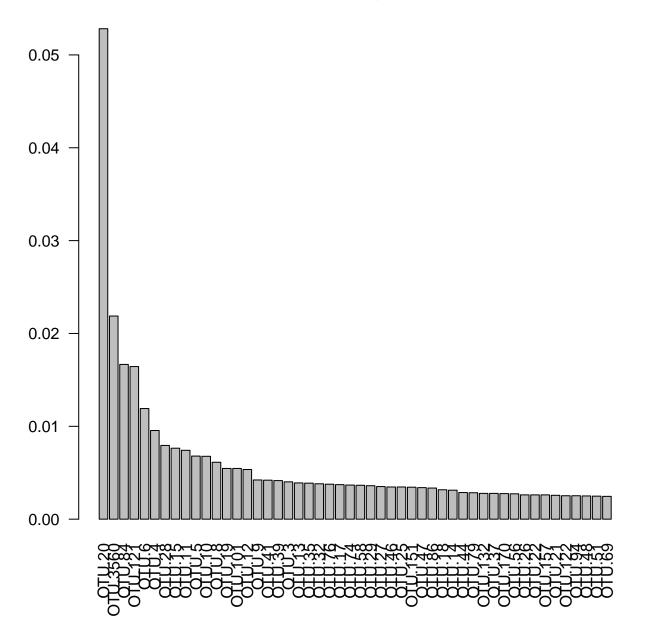
MS71 sample5-2.06_Nneg 0.375738300772376



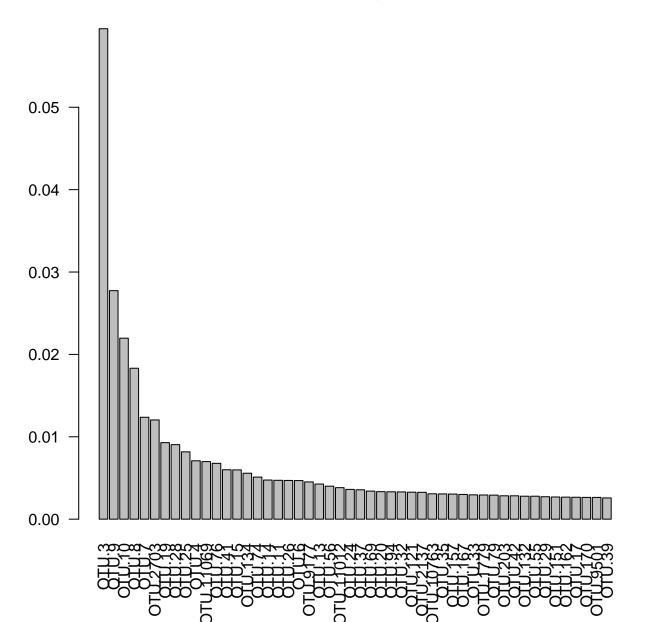
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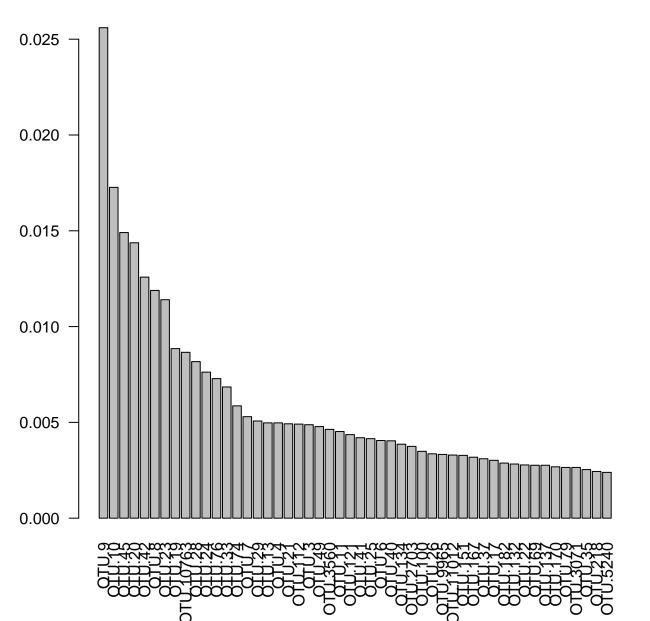
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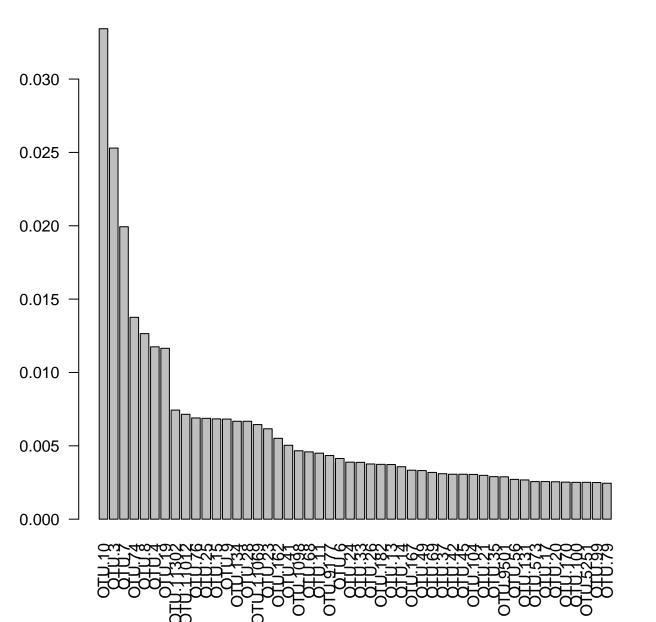
MS71 sample5-4.08_Nneg 0.335424773022049



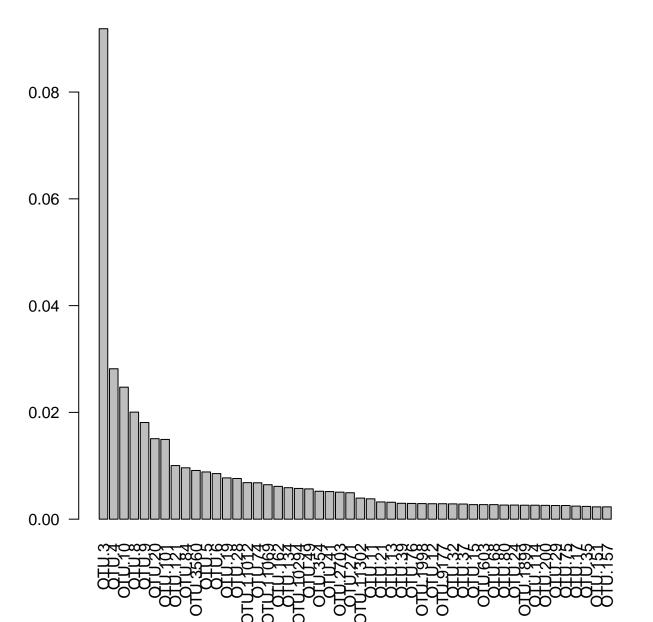
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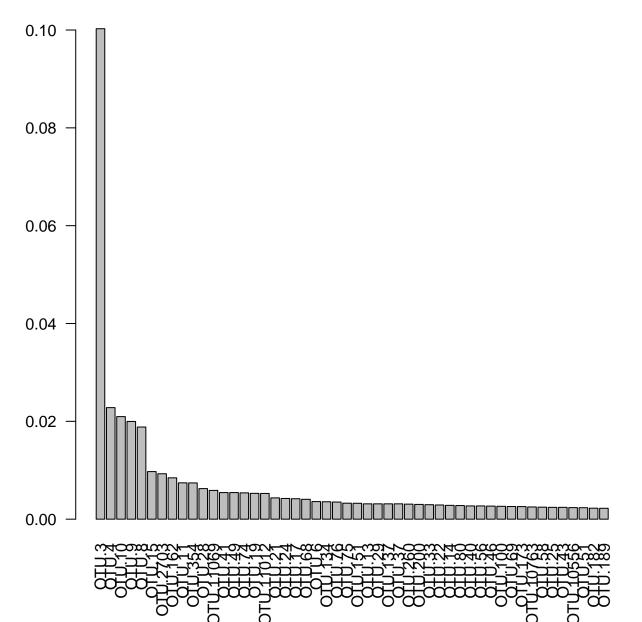
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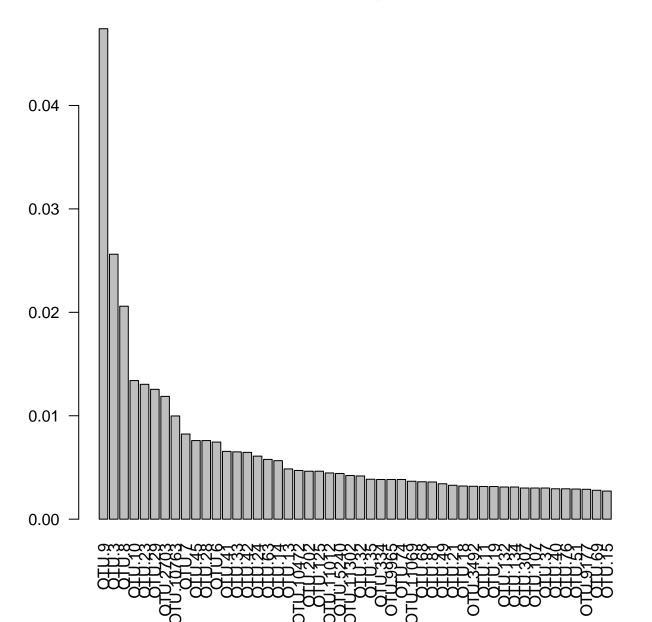
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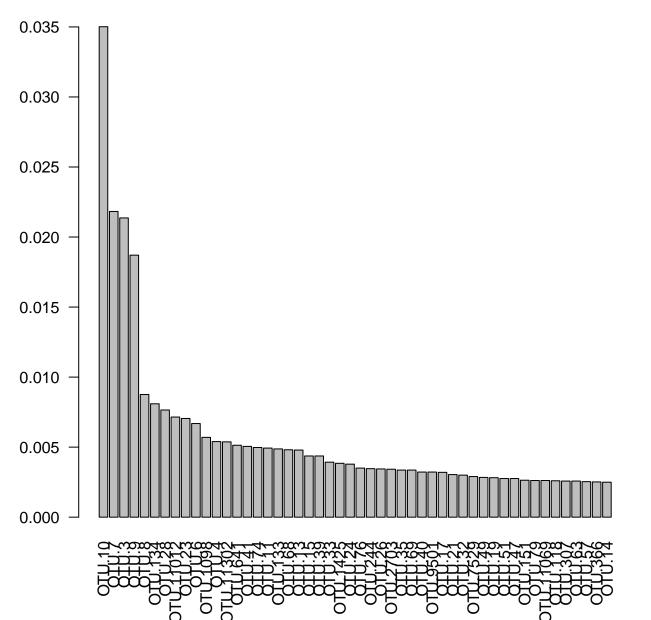
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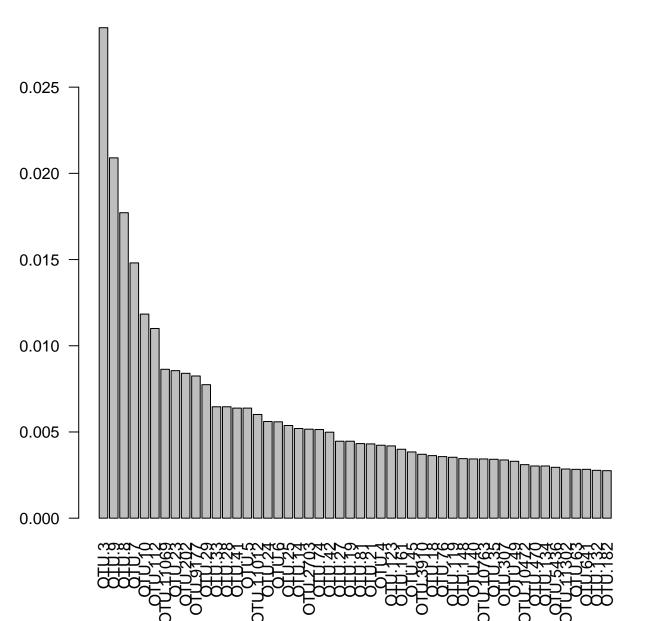
Oh7B sample6-2.13_Nneg 0.336627412893044



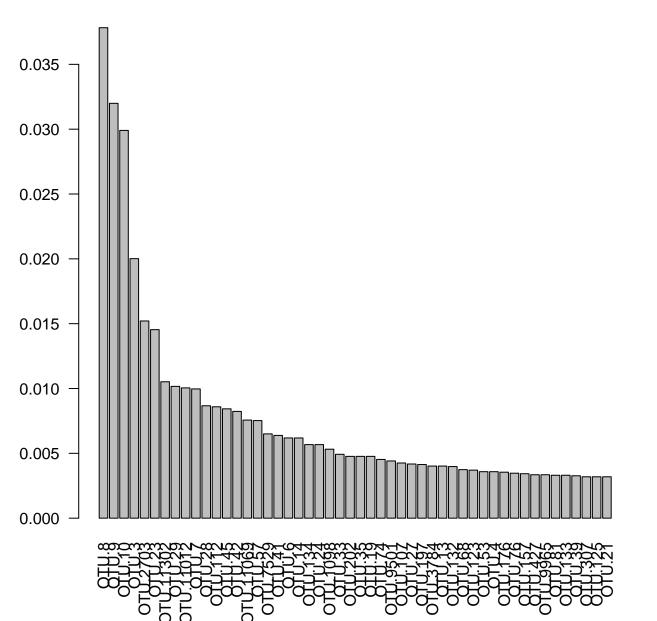
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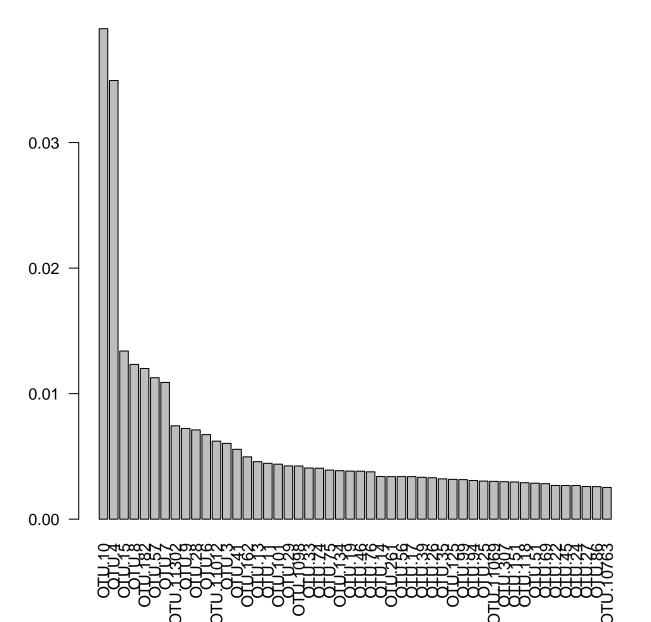
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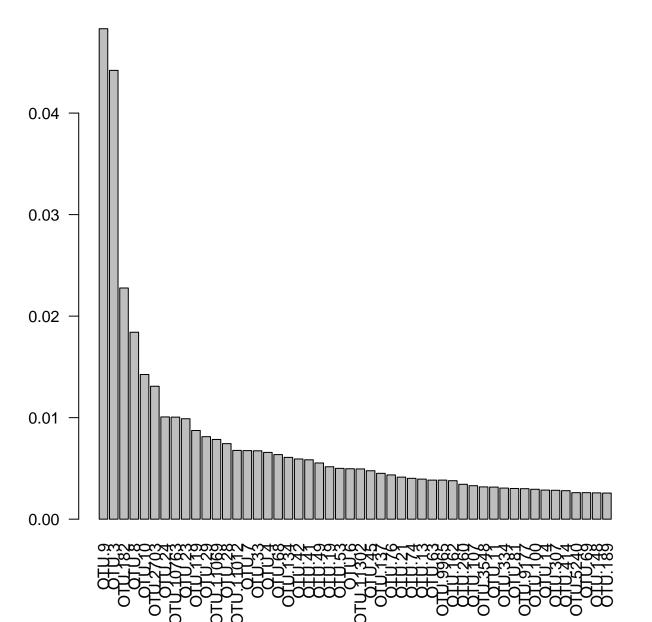
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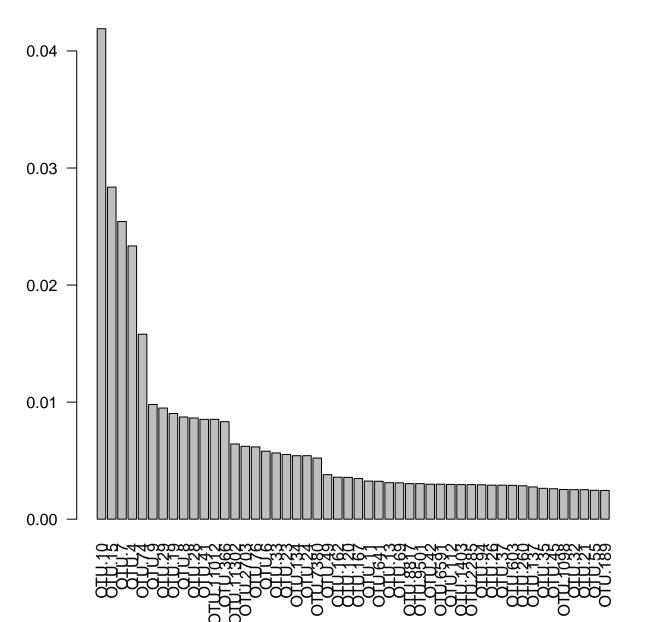
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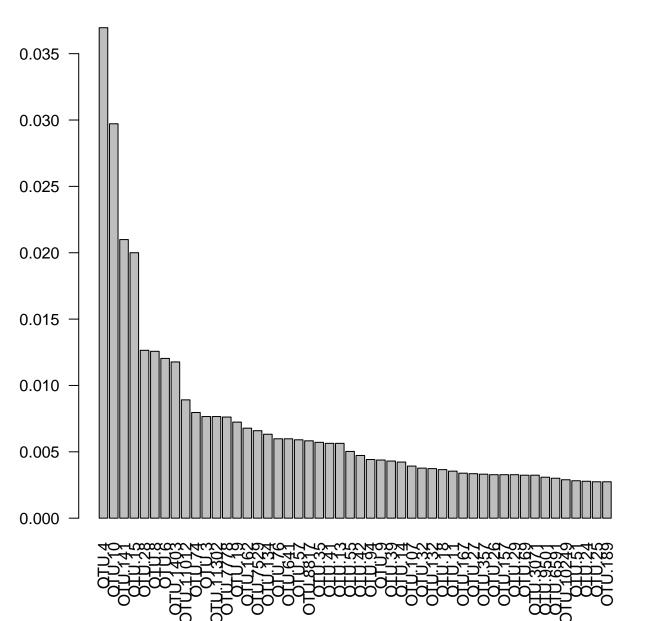
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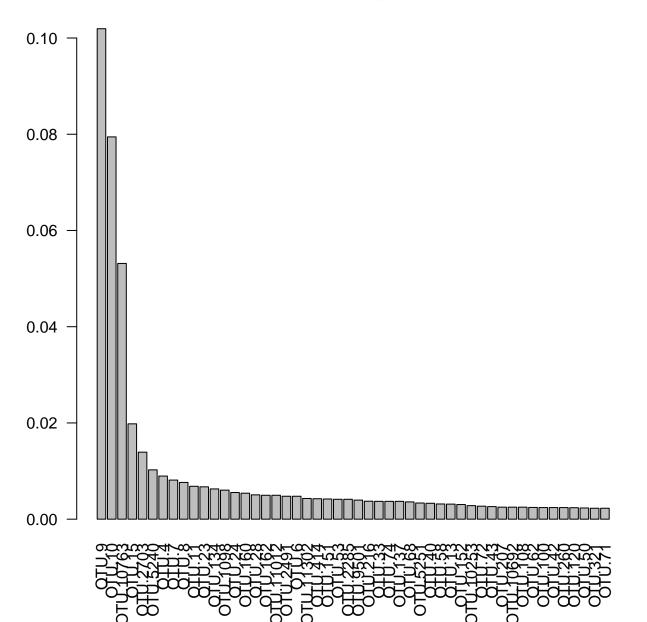
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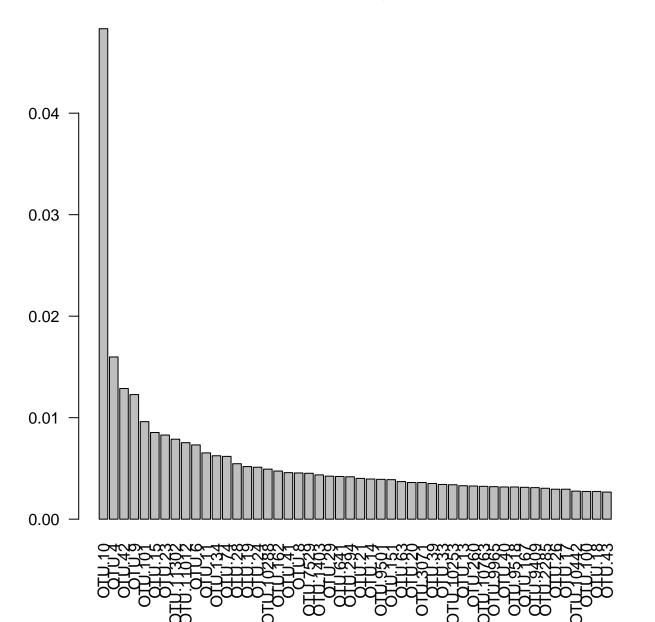
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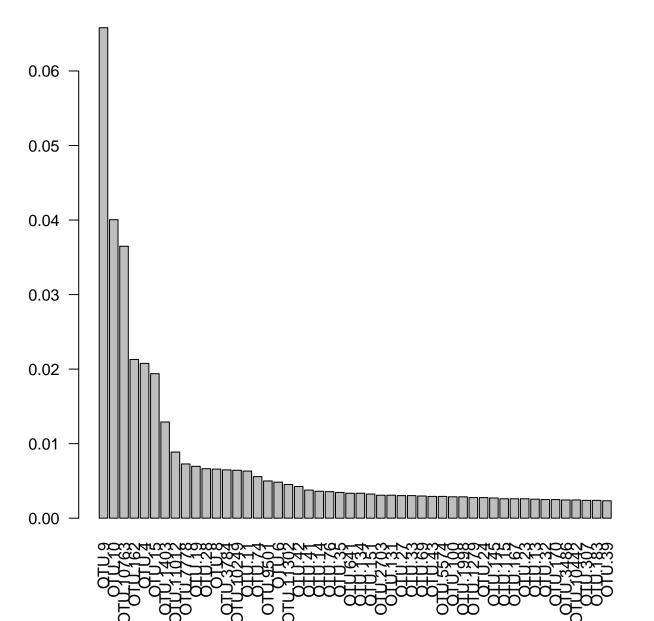
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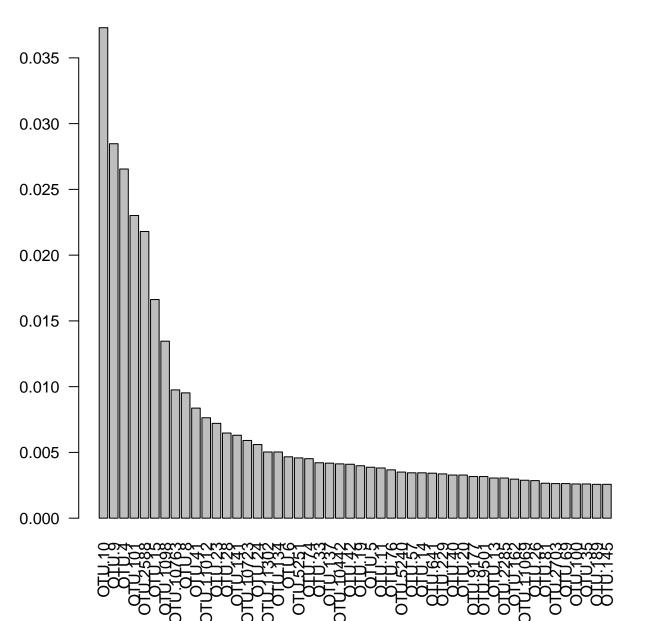
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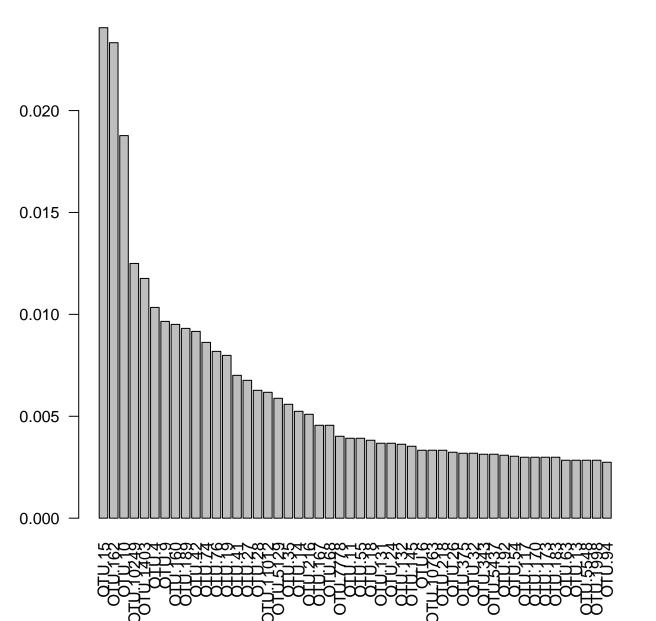
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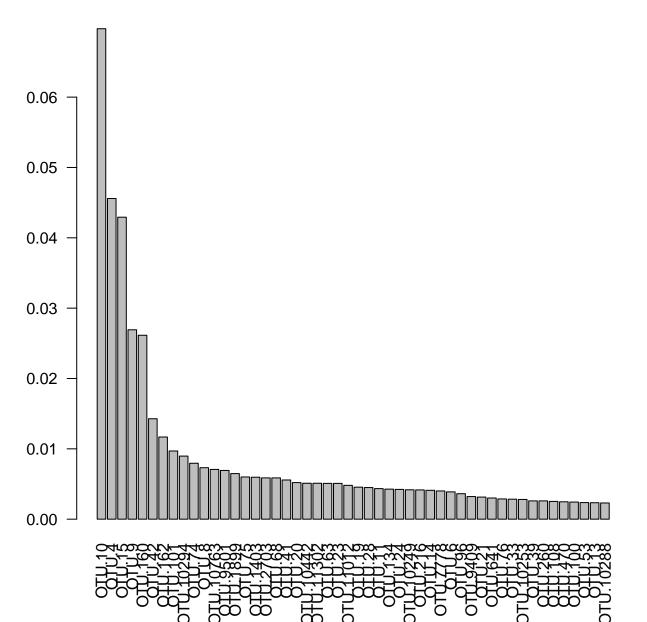
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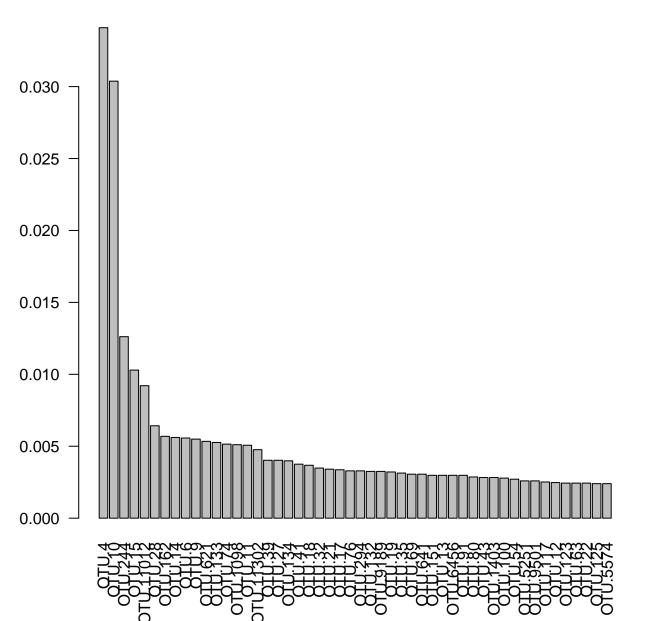
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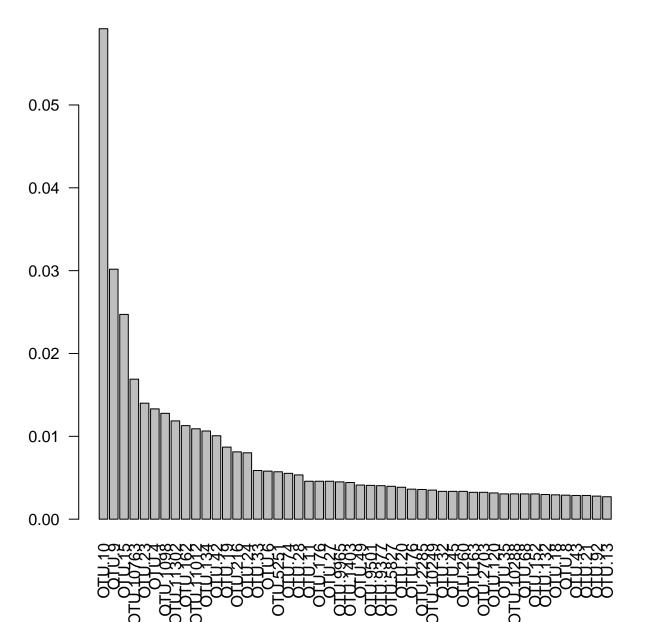
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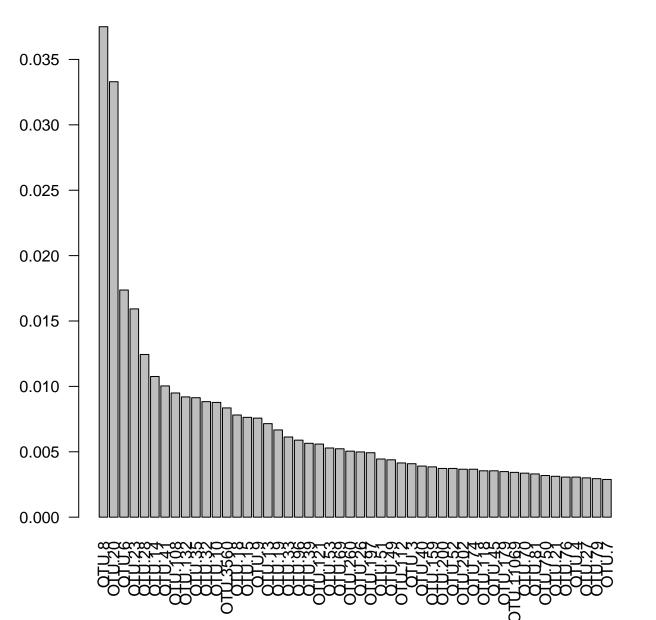
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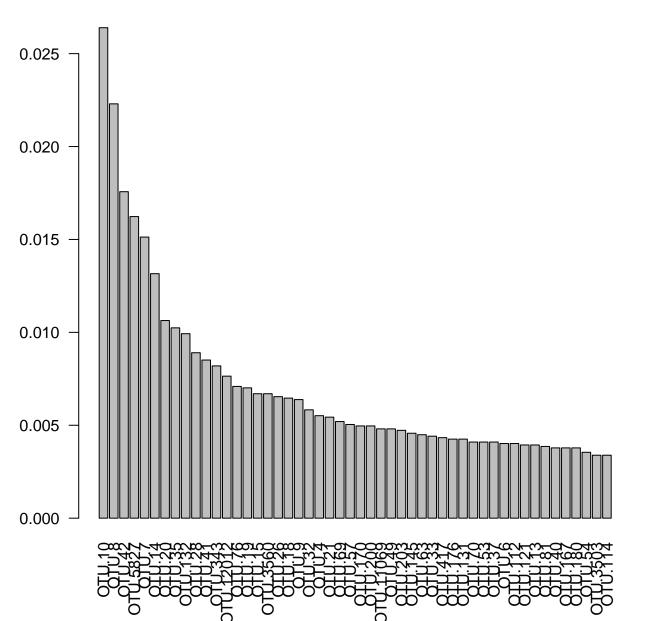
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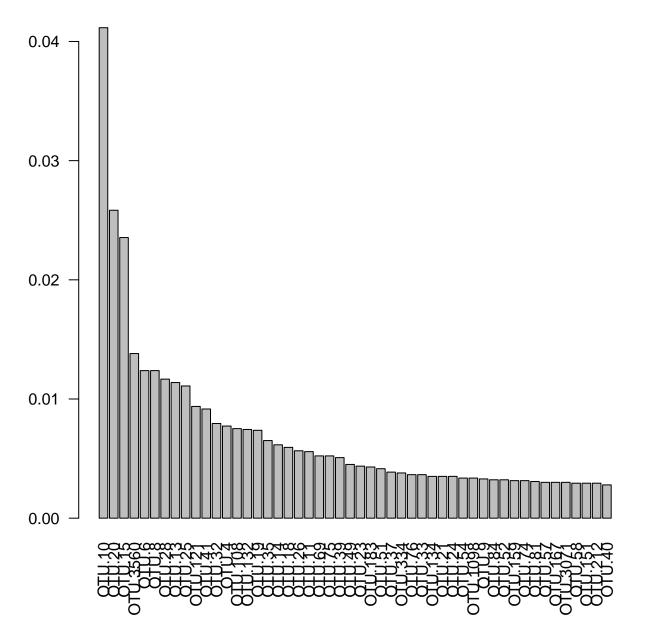
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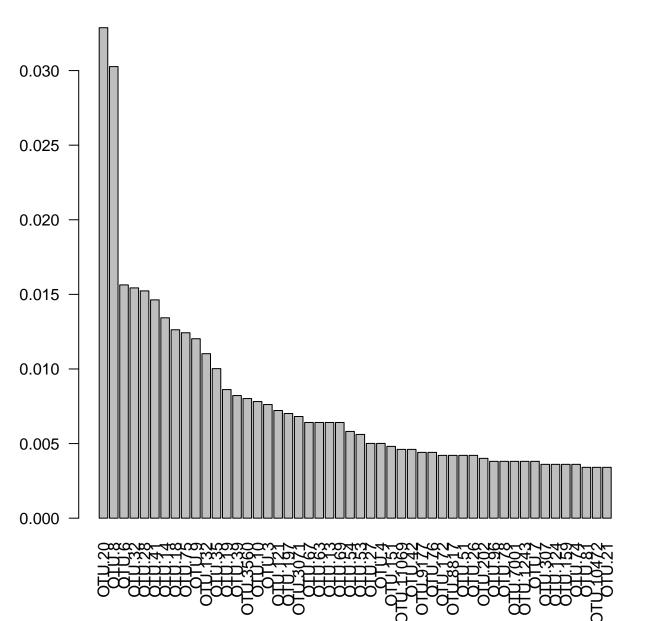
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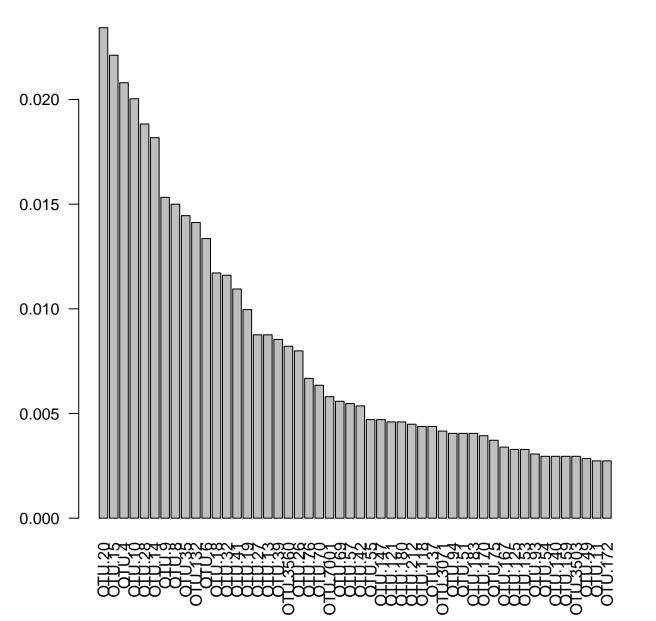
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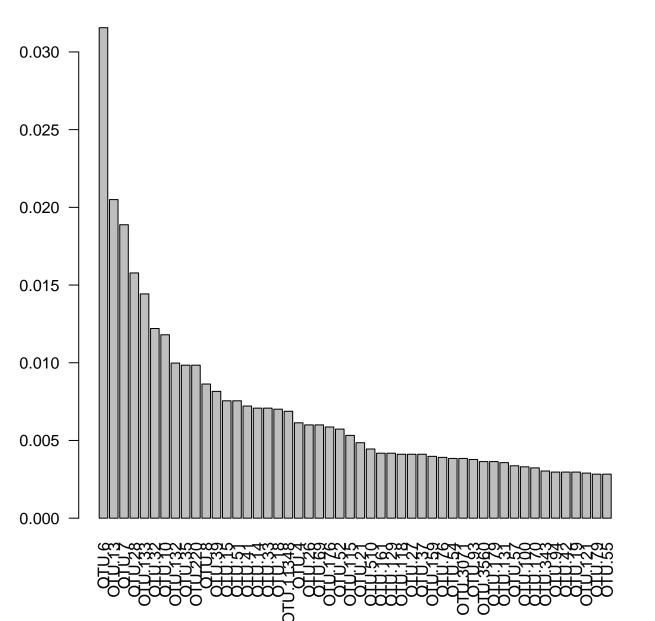
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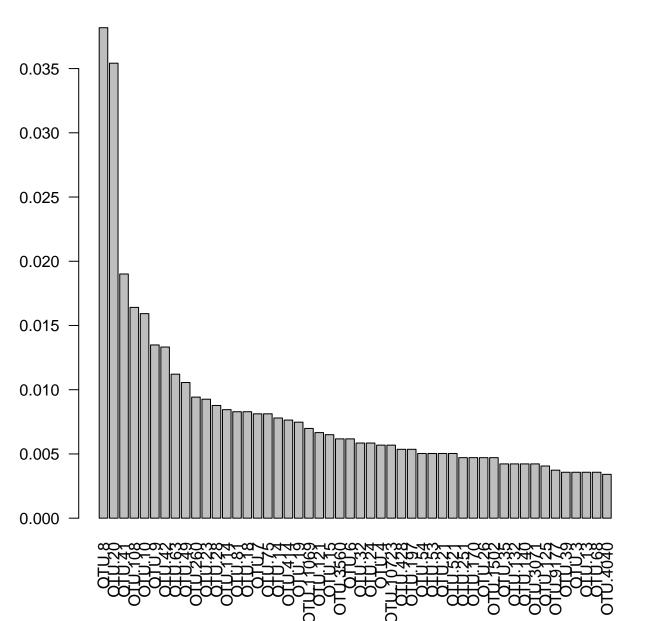
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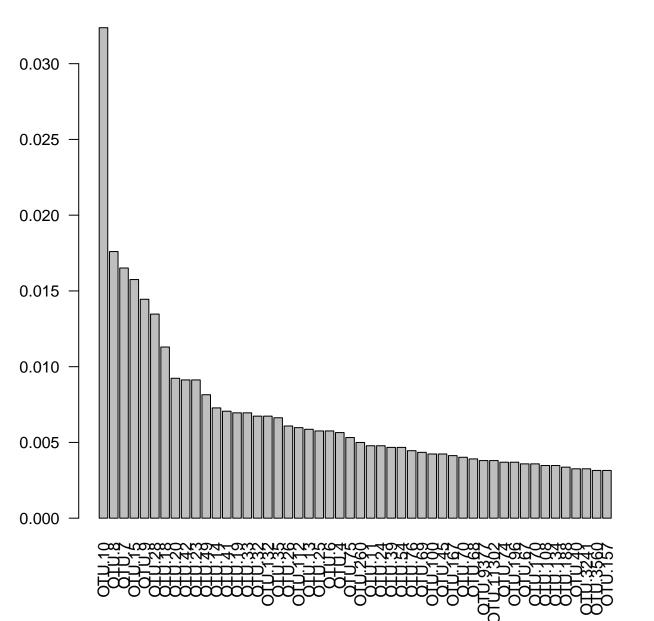
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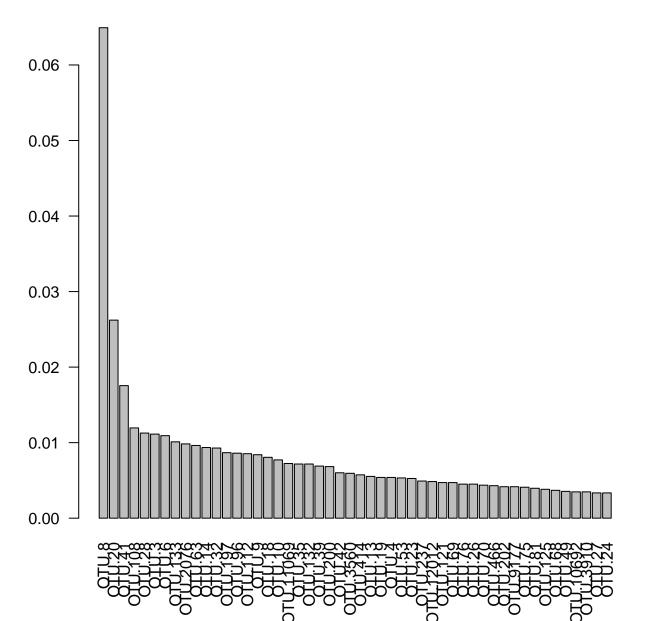
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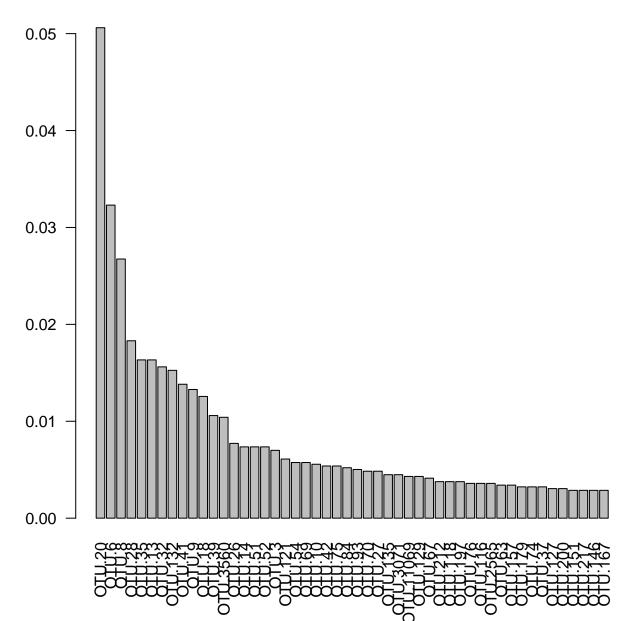
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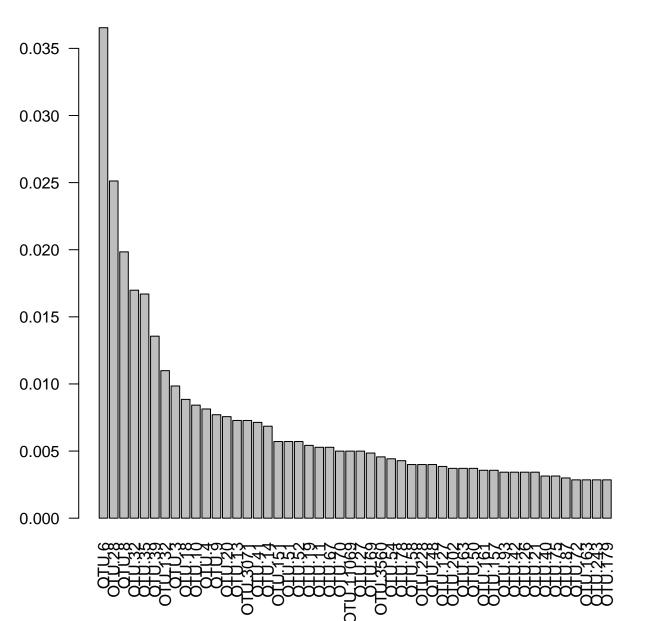
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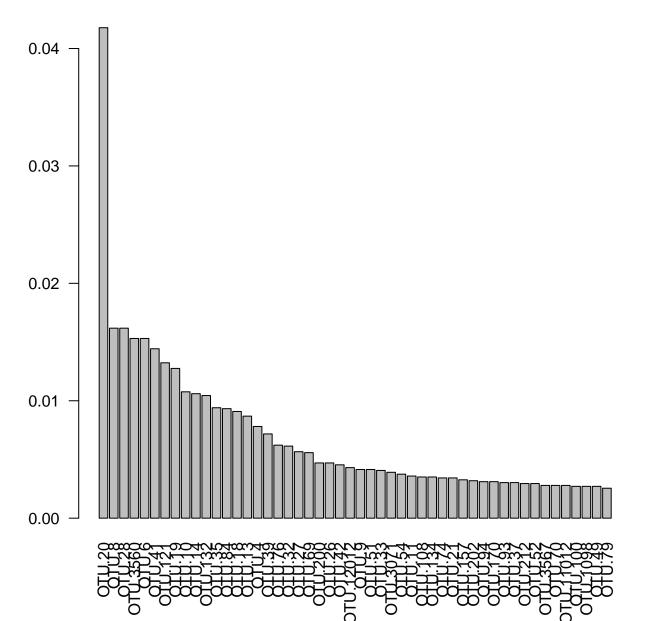
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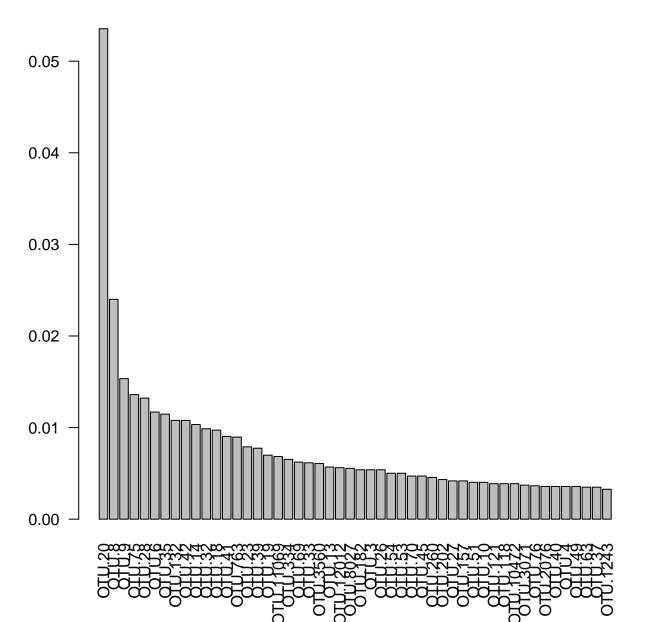
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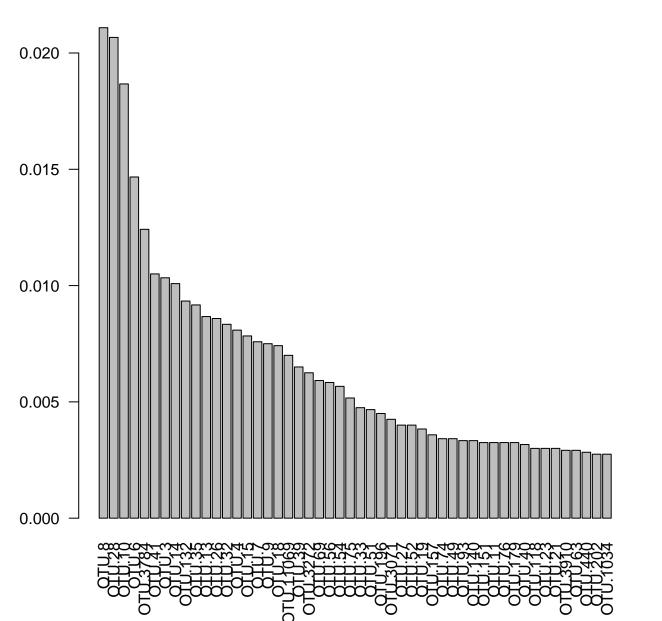
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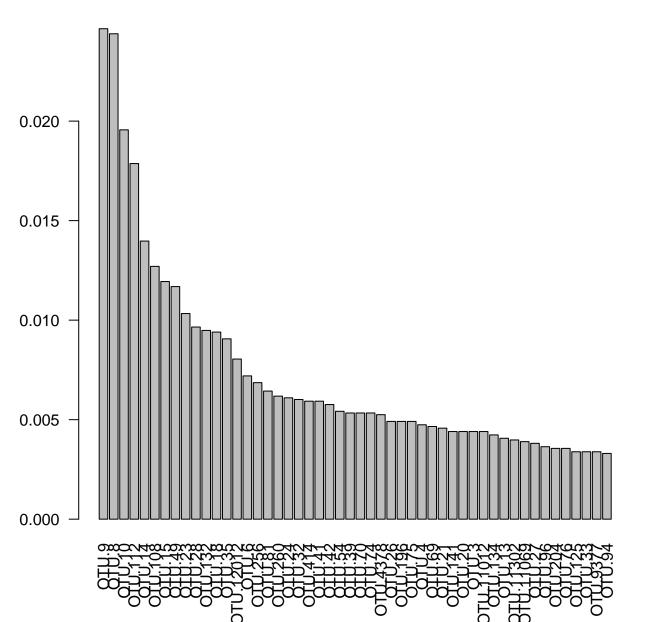
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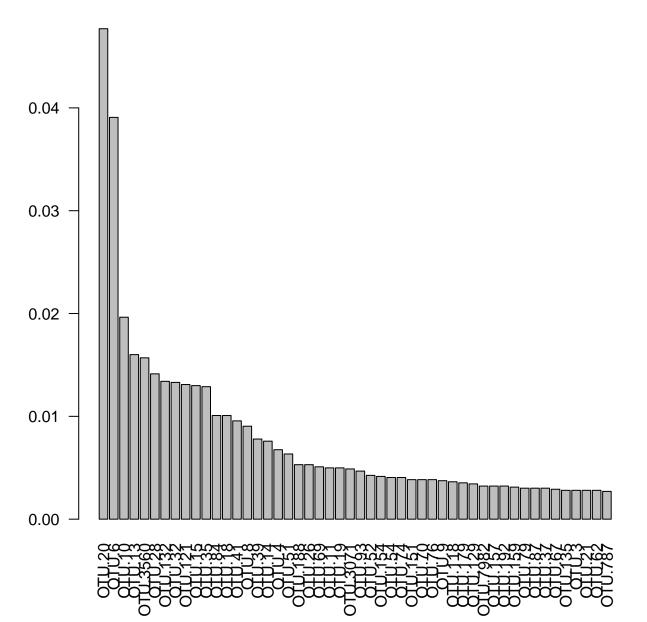
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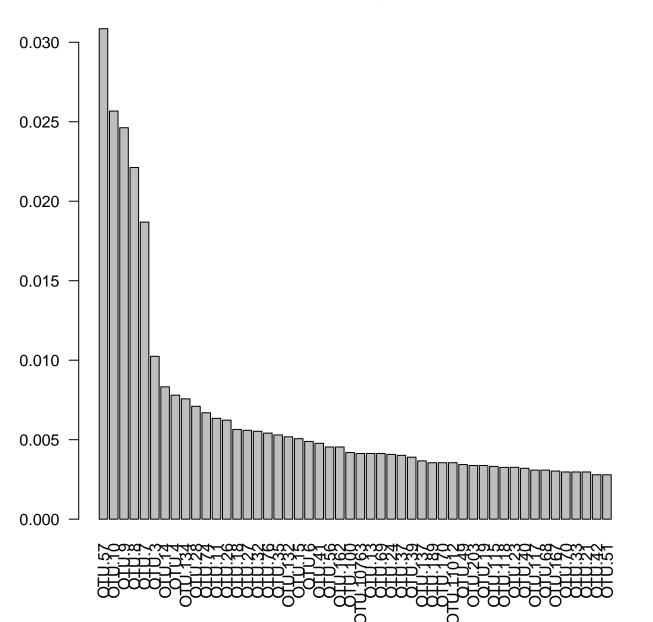
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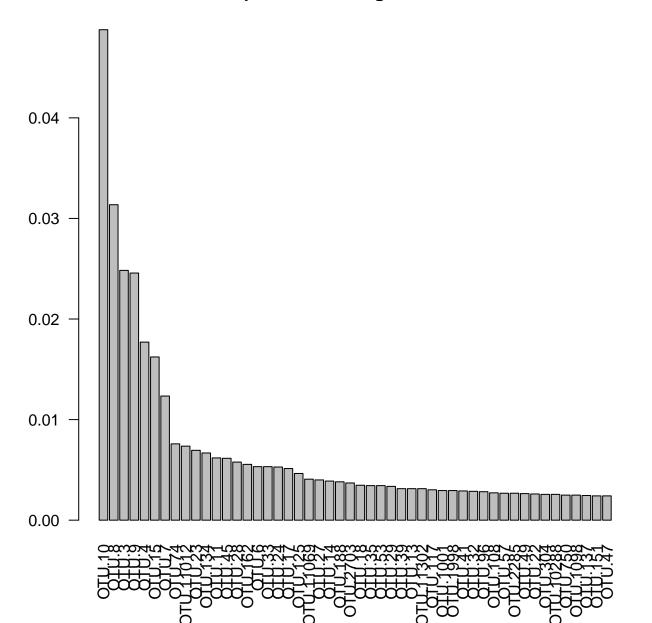
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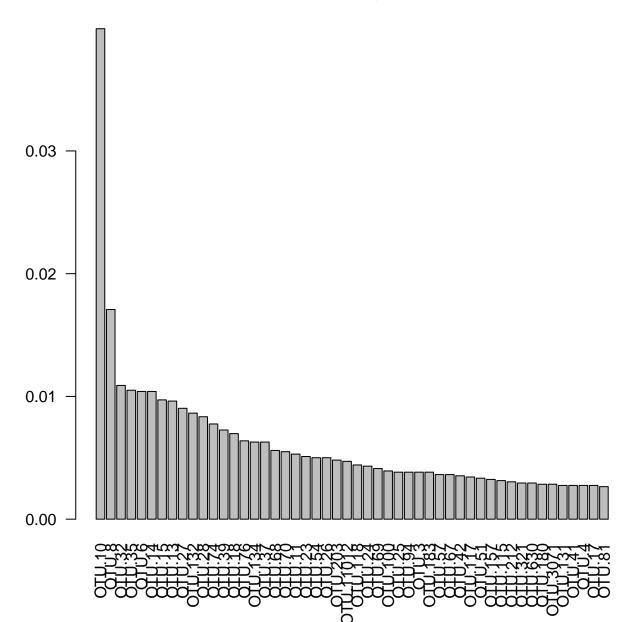
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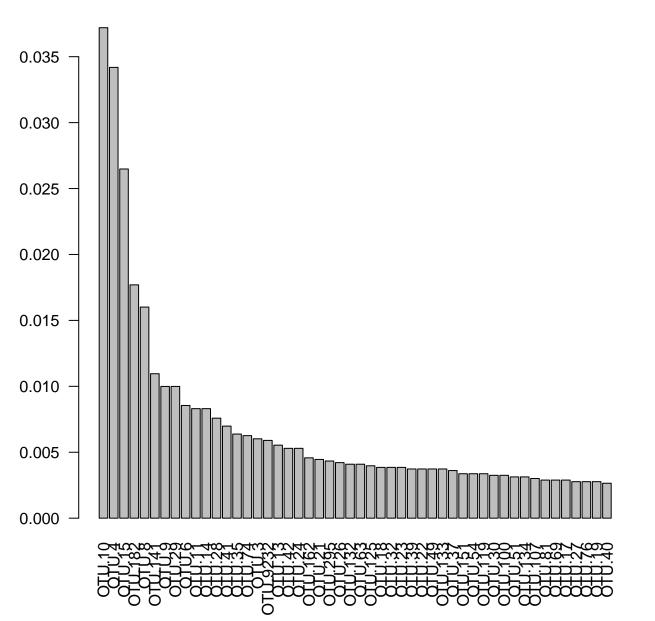
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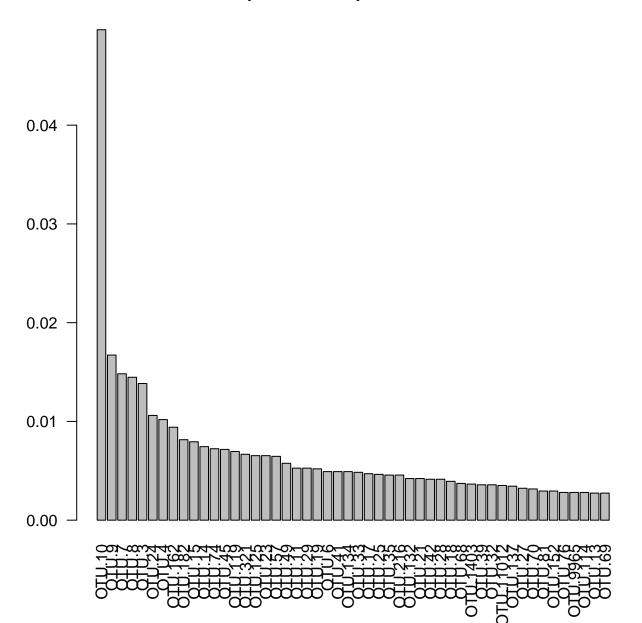
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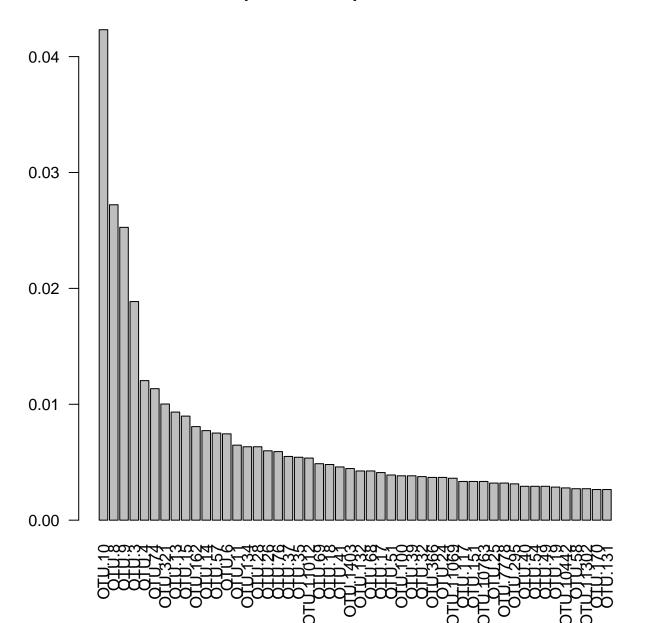
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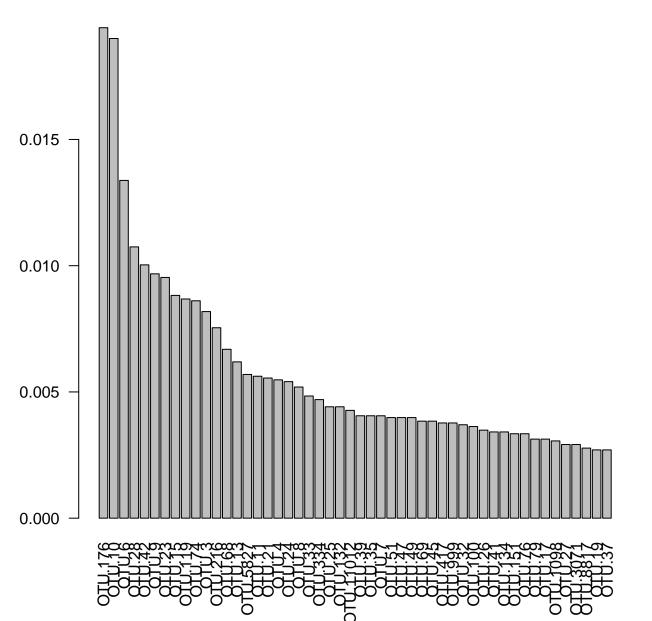
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Tx303 sample8-3.28_Npos 0.345792441010649



Tx303 sample8-2.22_Npos 0.289099188843034



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