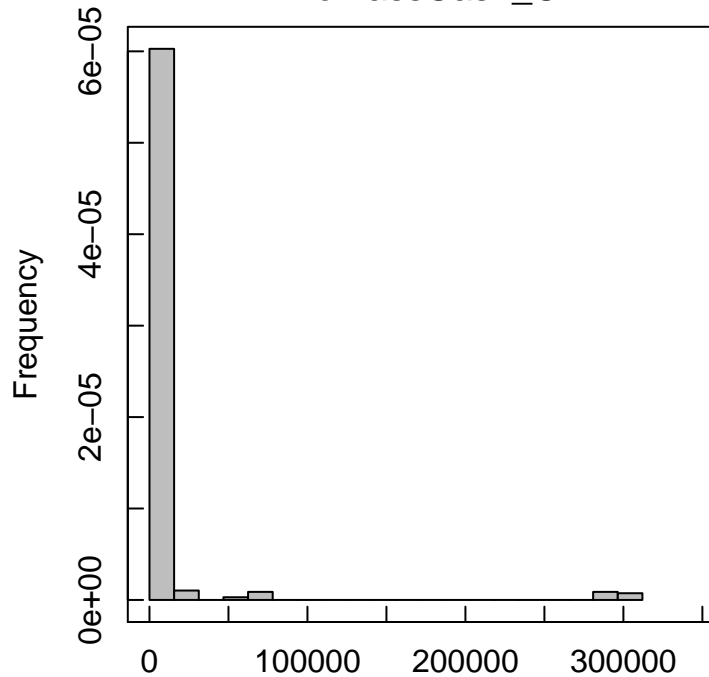
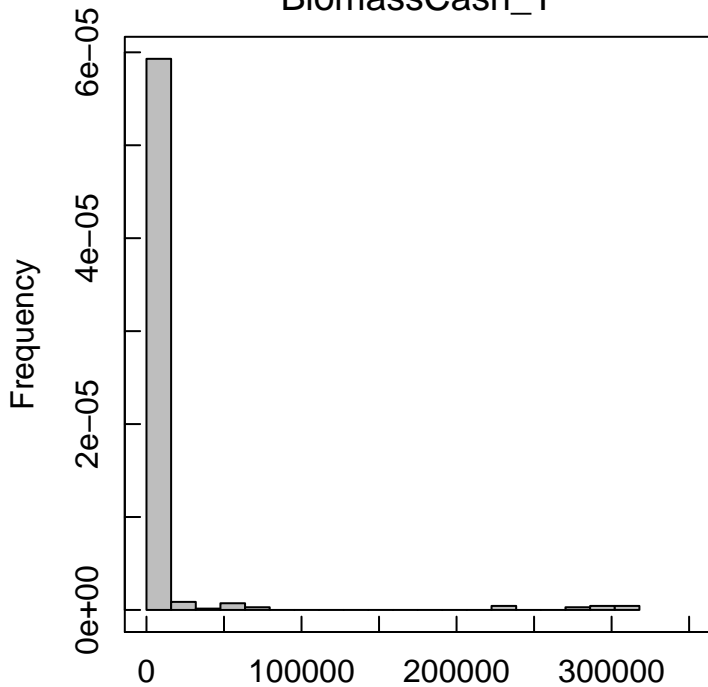


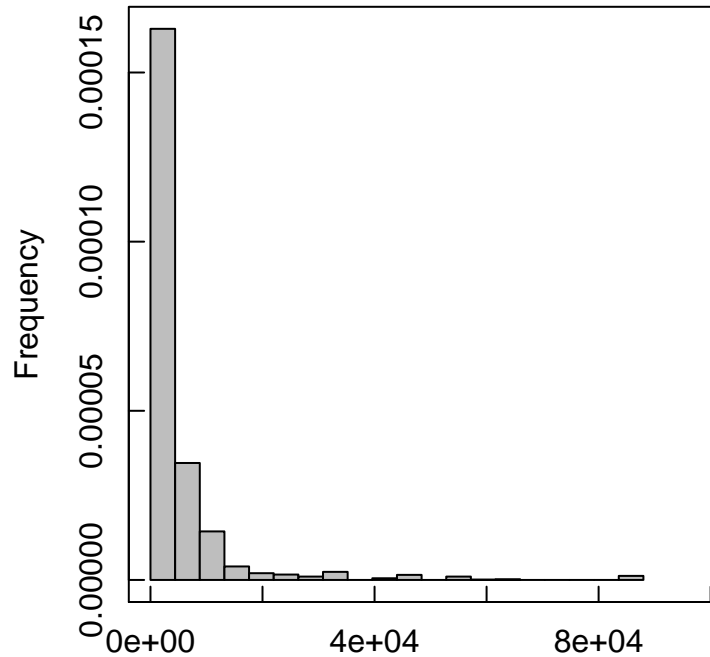
BiomassCash\_C



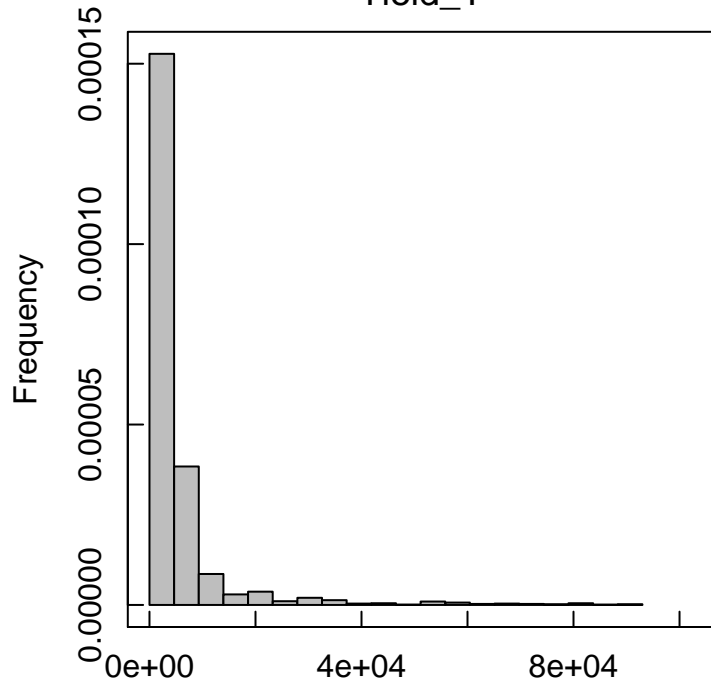
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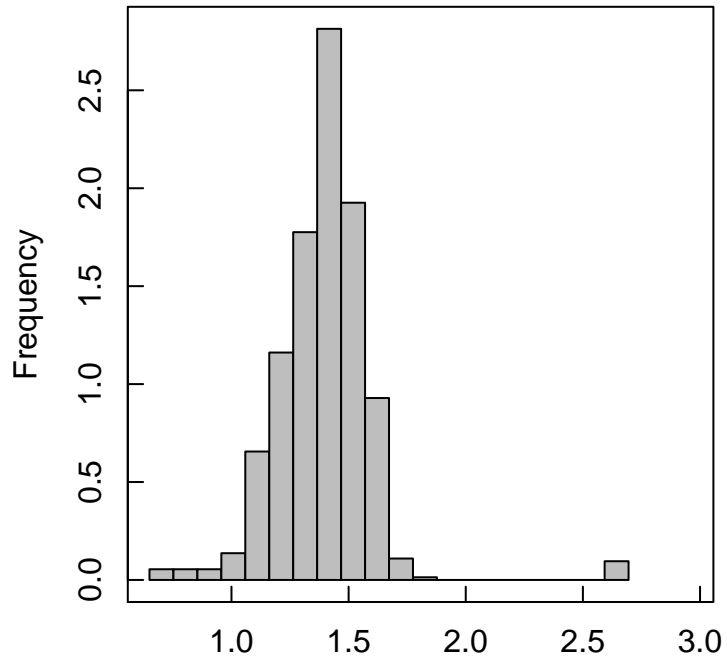
Yield\_C



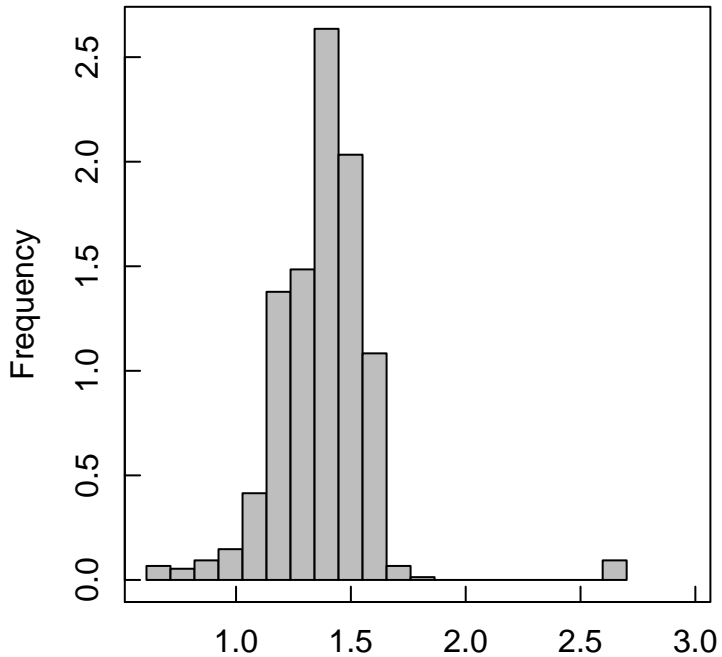
Yield\_T



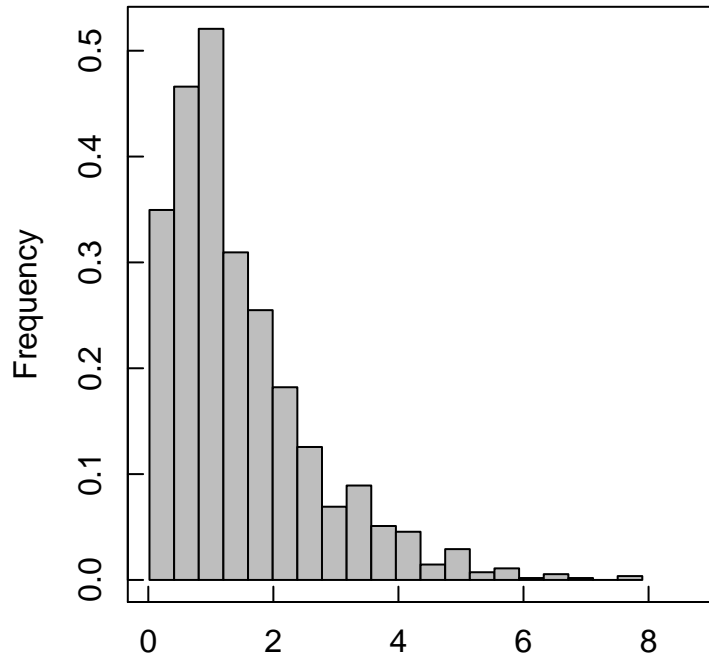
BD\_C



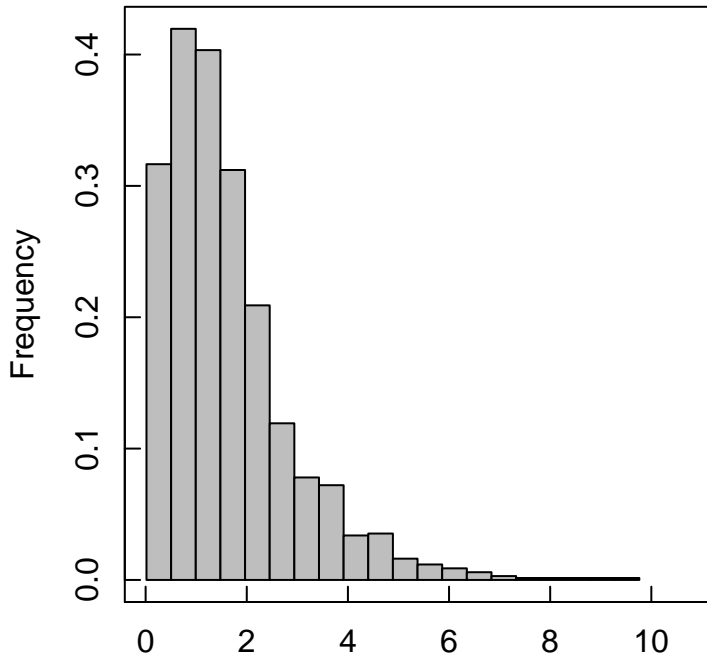
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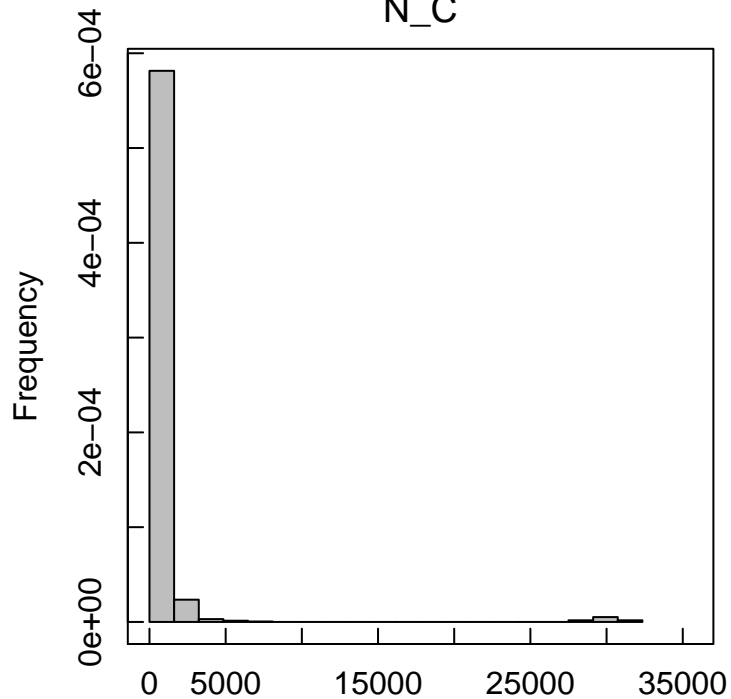
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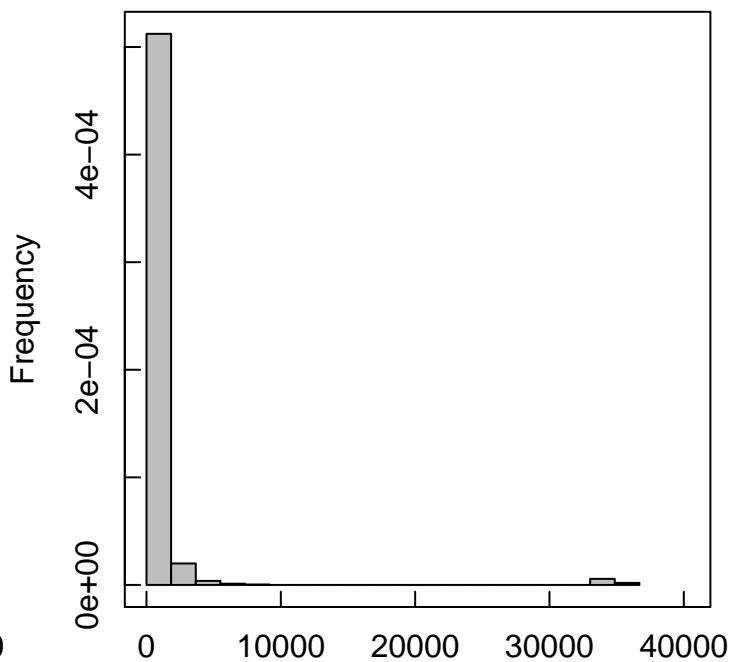
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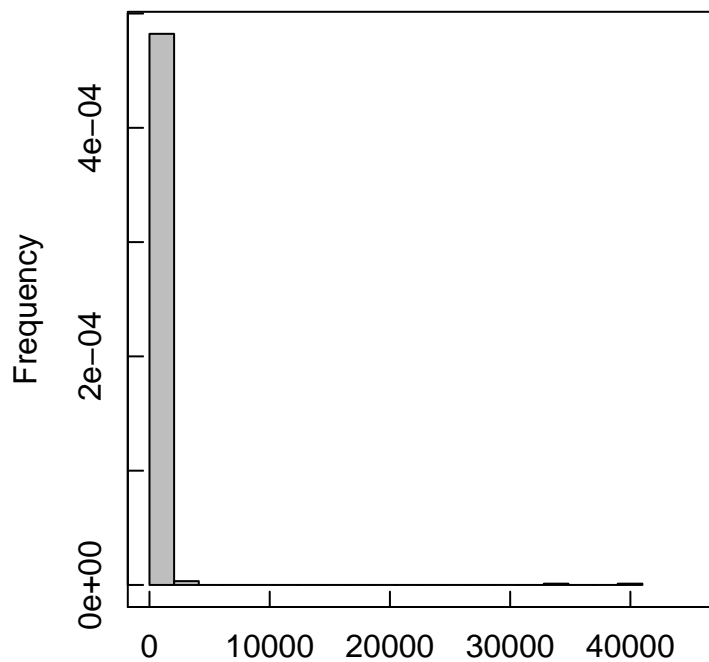
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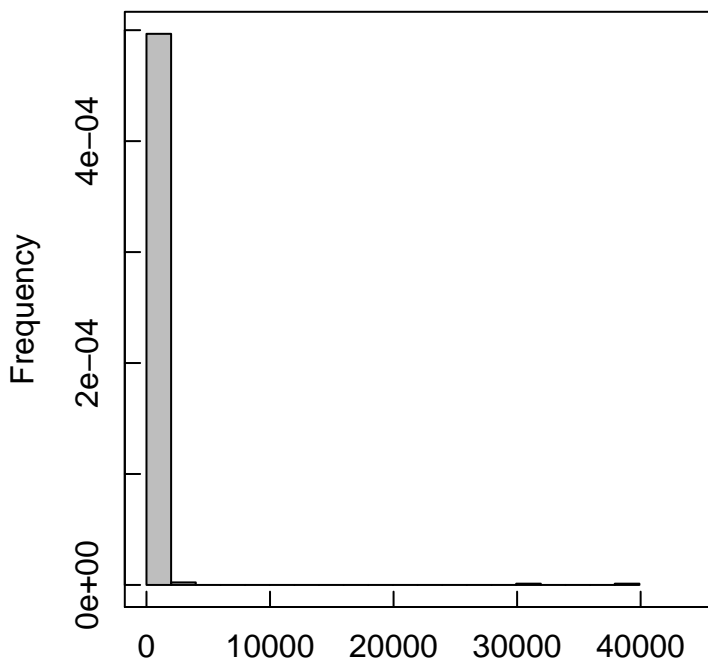
N\_T



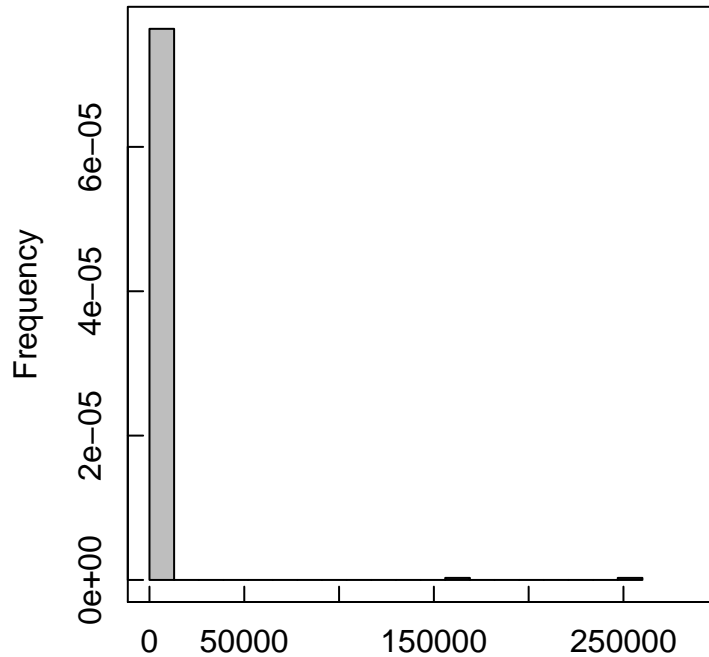
P\_C



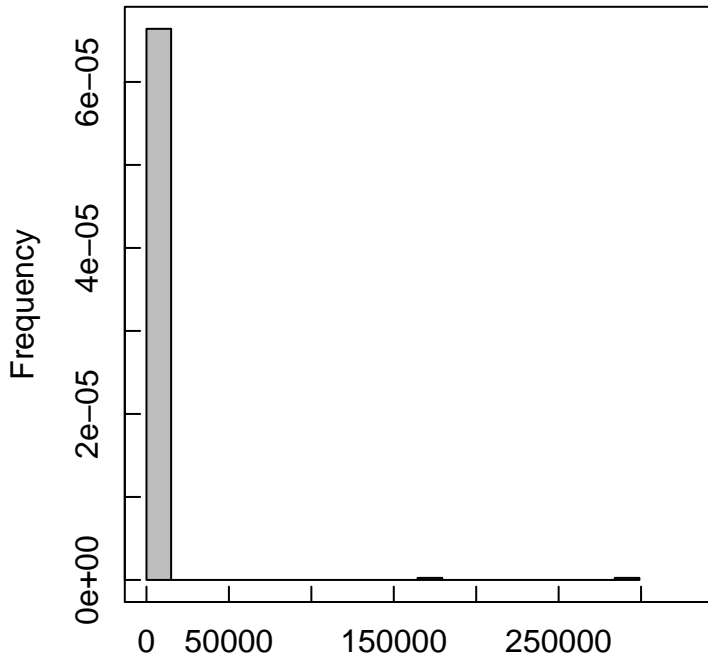
P\_T



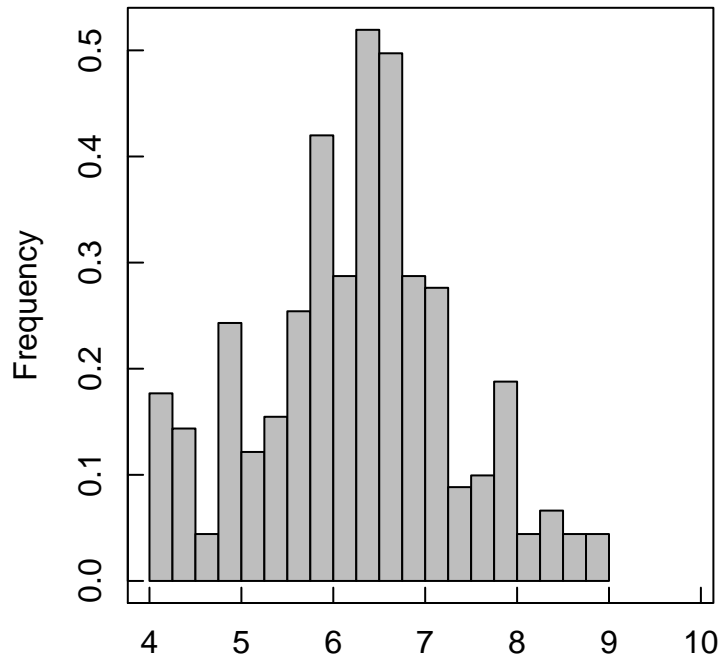
K\_C



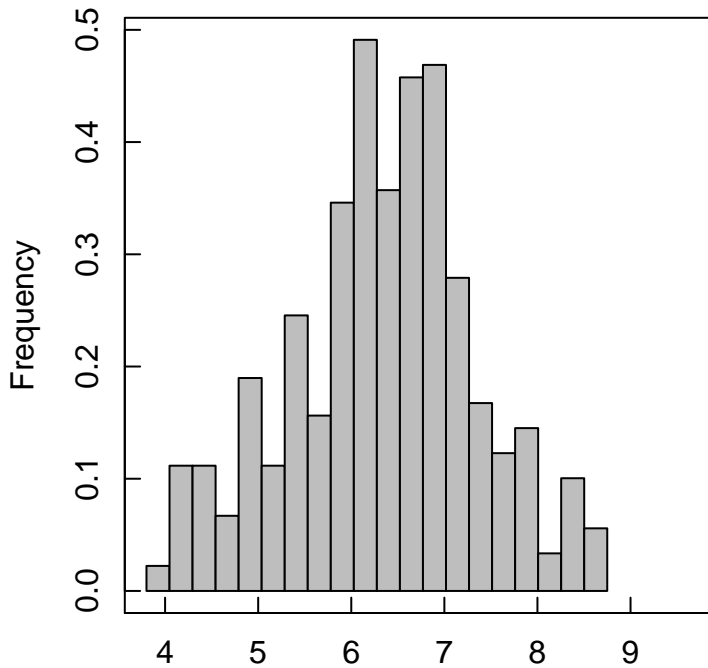
K\_T



pH\_C

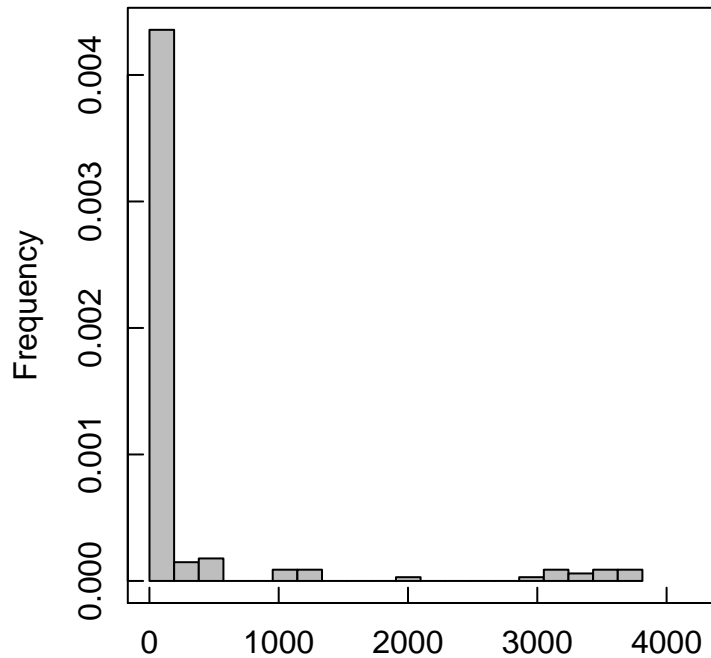


pH\_T

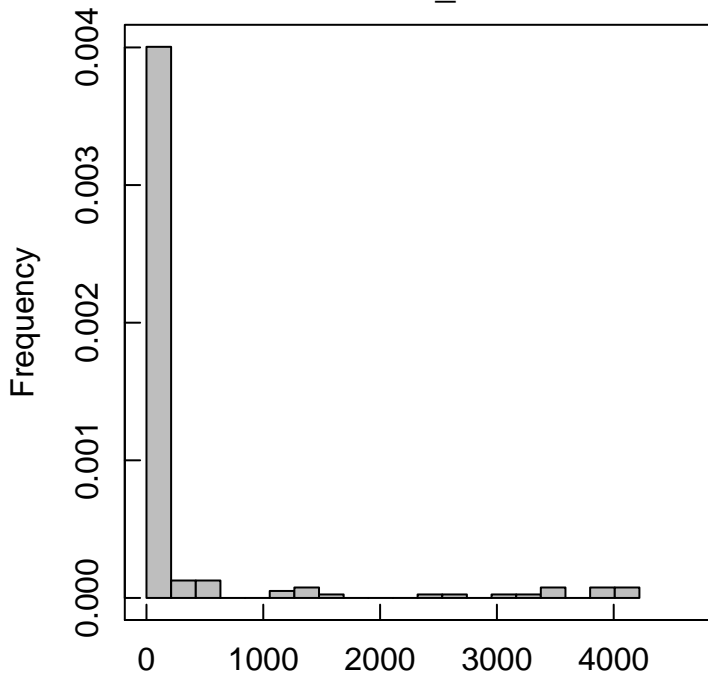




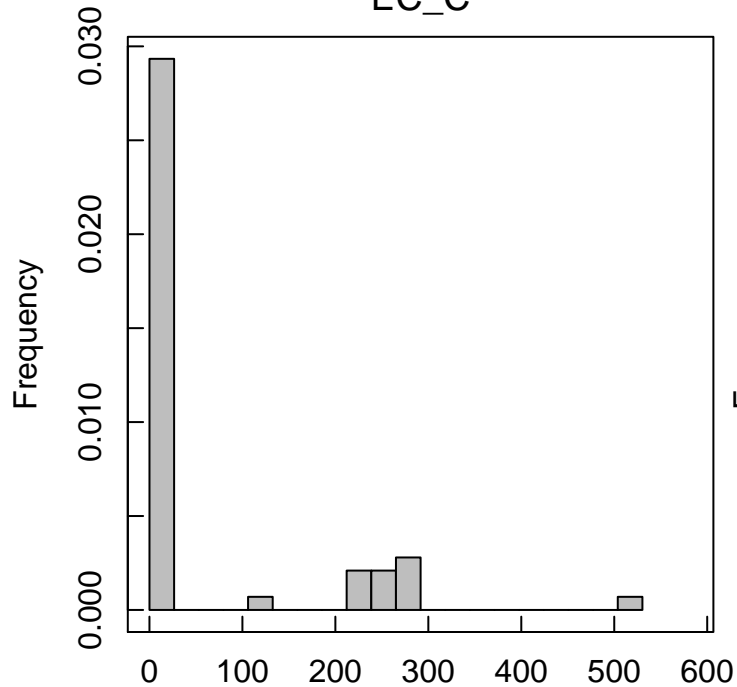
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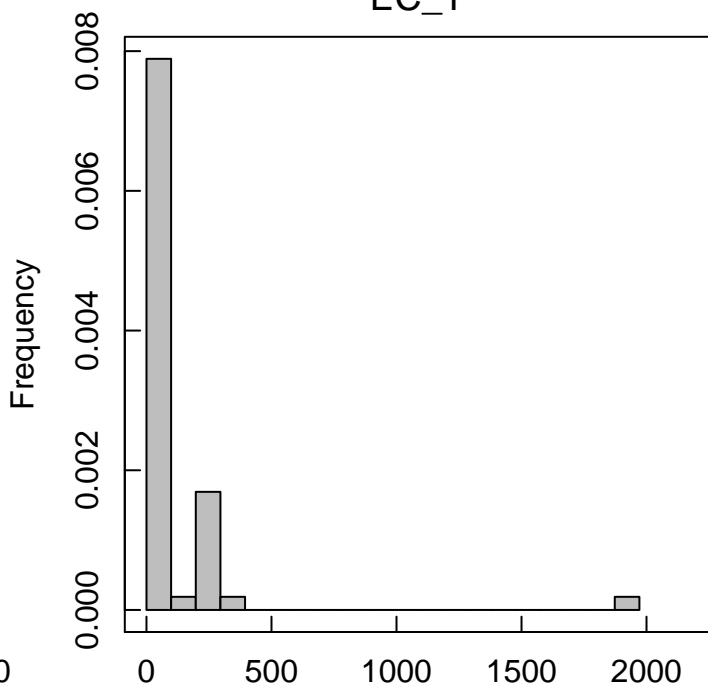
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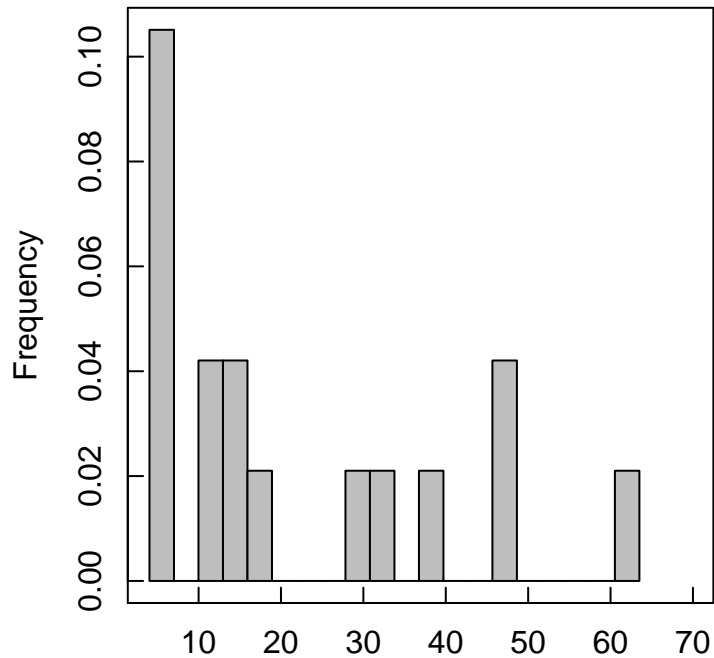
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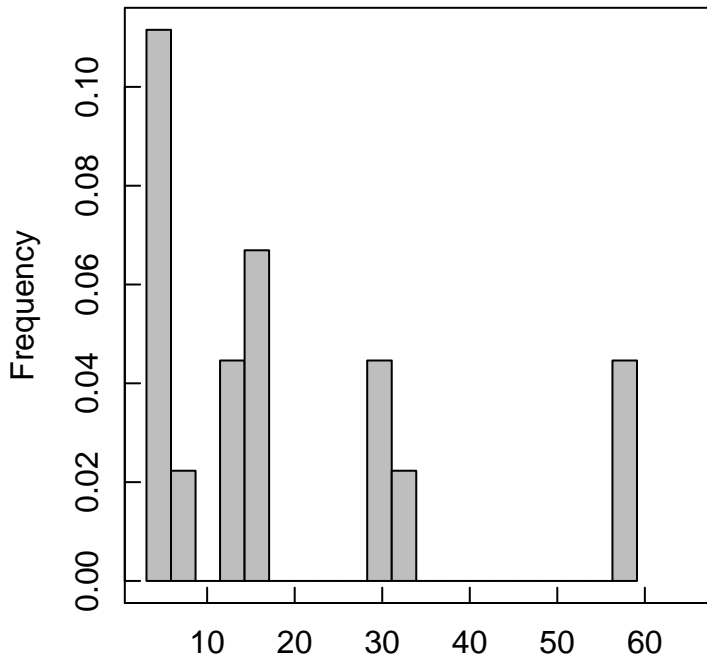
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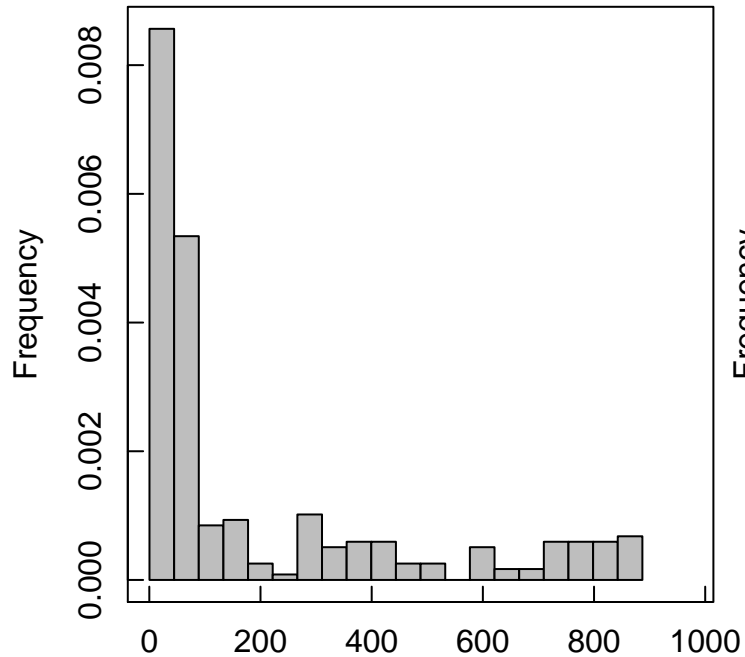
BS\_C



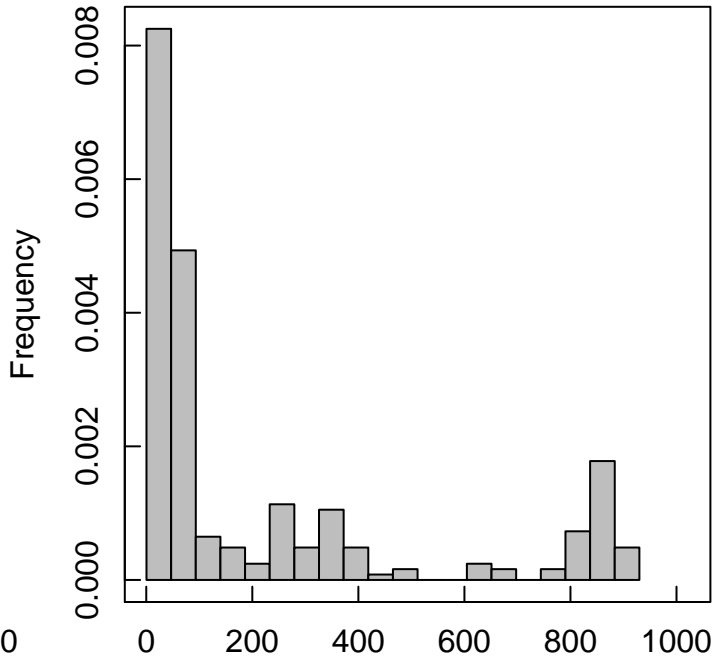
BS\_T



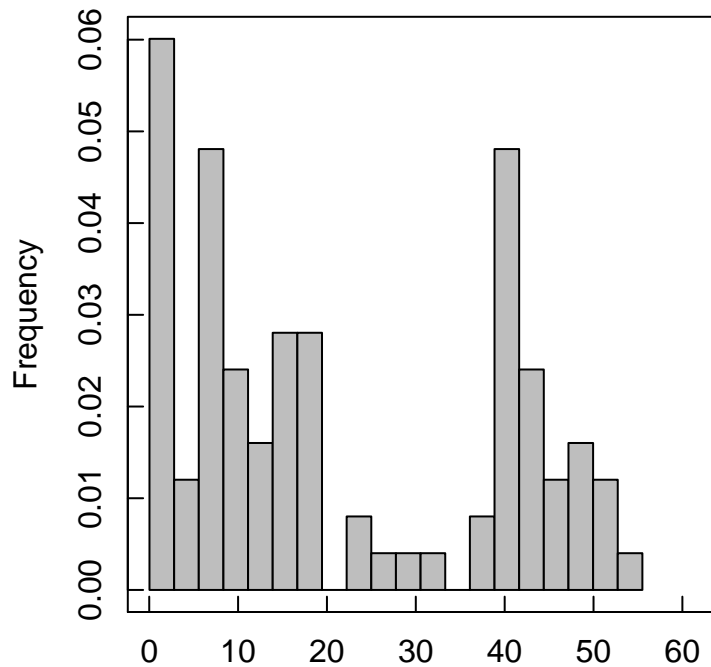
Aggre\_C



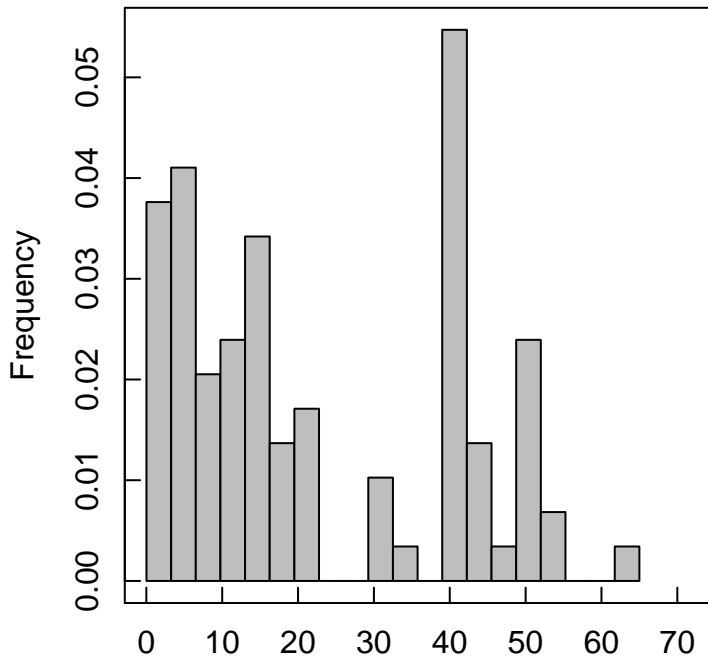
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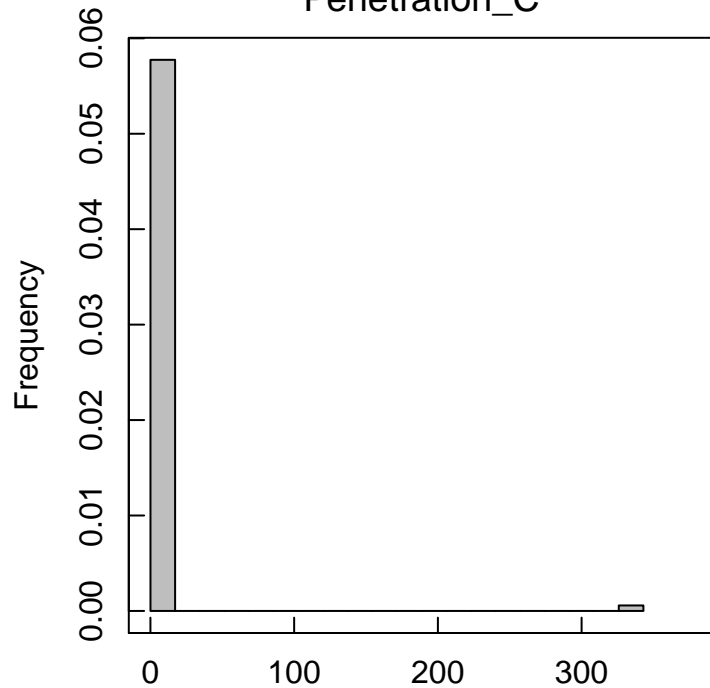
Porosity\_C



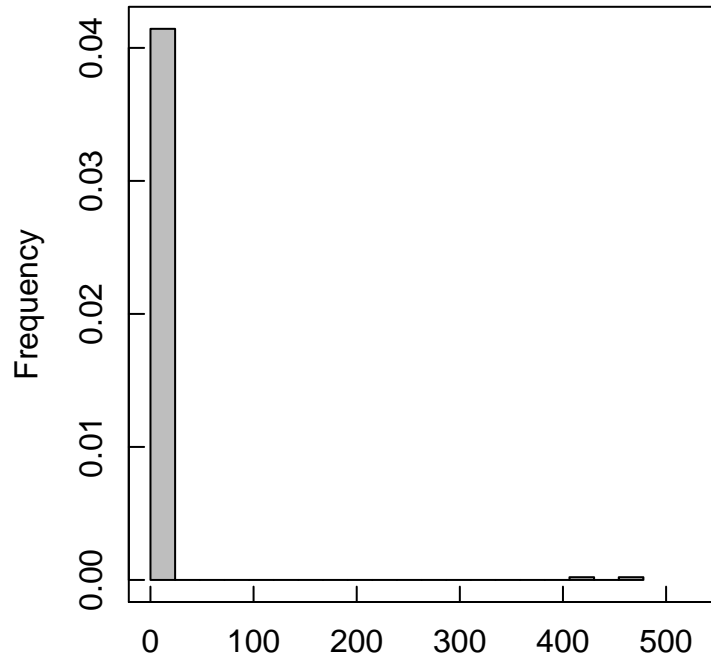
Porosity\_T



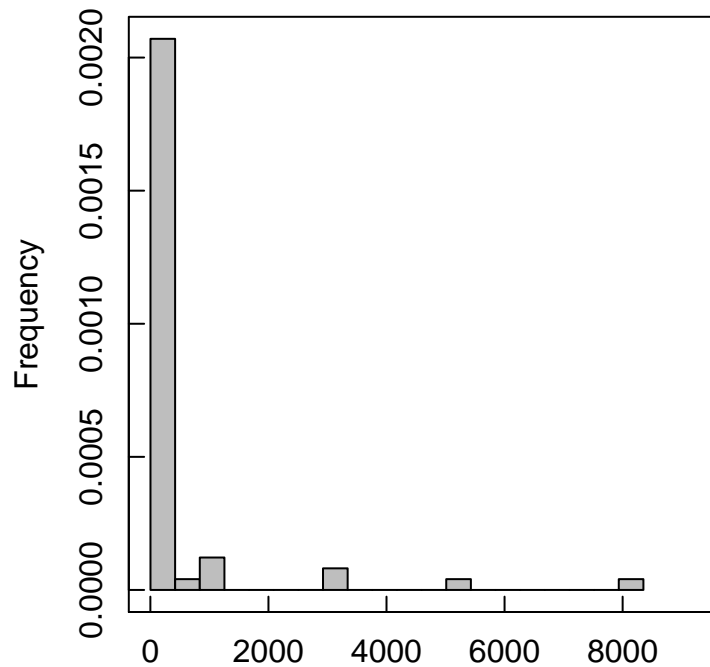
Penetration\_C



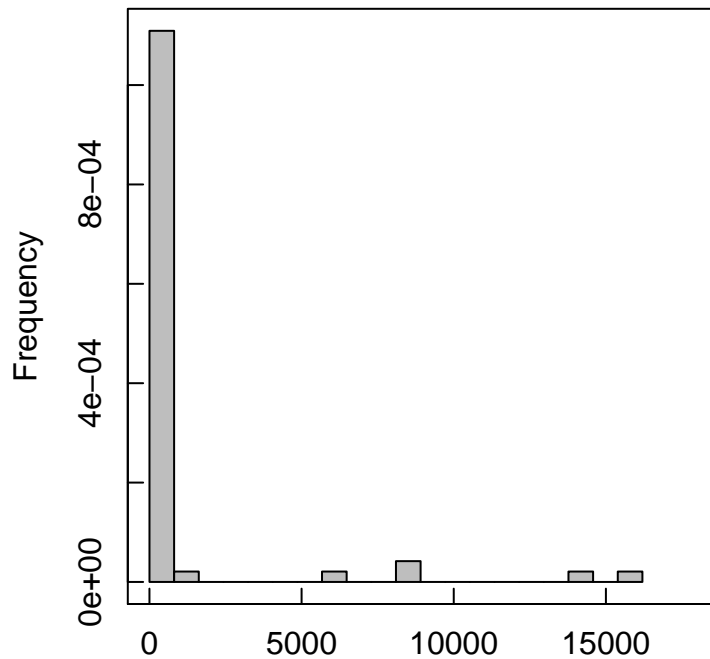
Penetration\_T



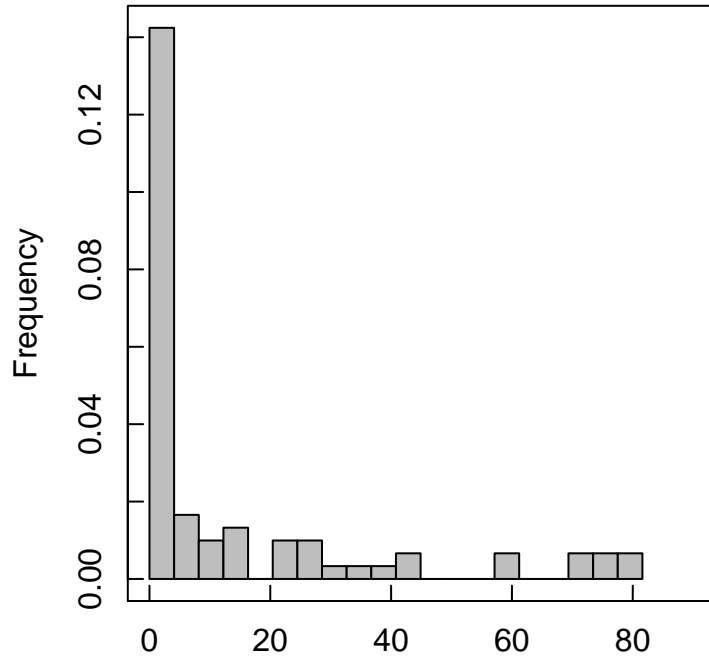
Infiltration\_C



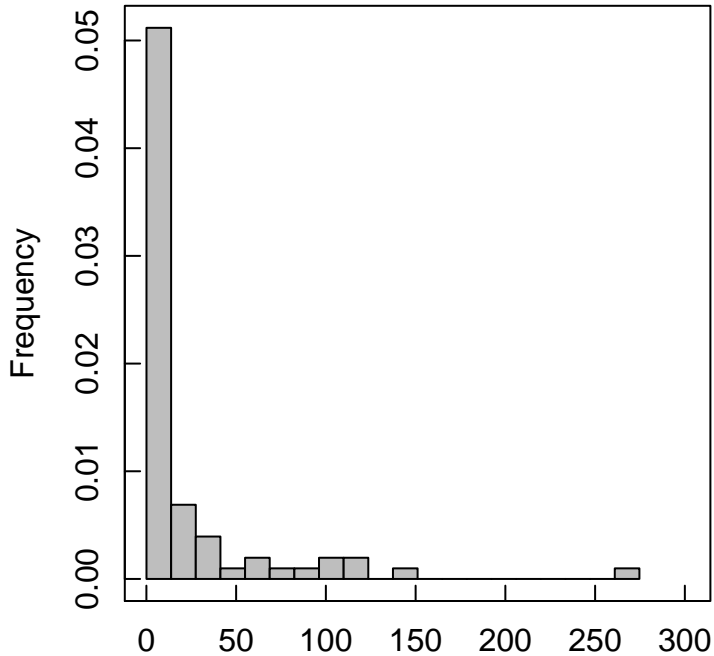
Infiltration\_T



Ksat\_C

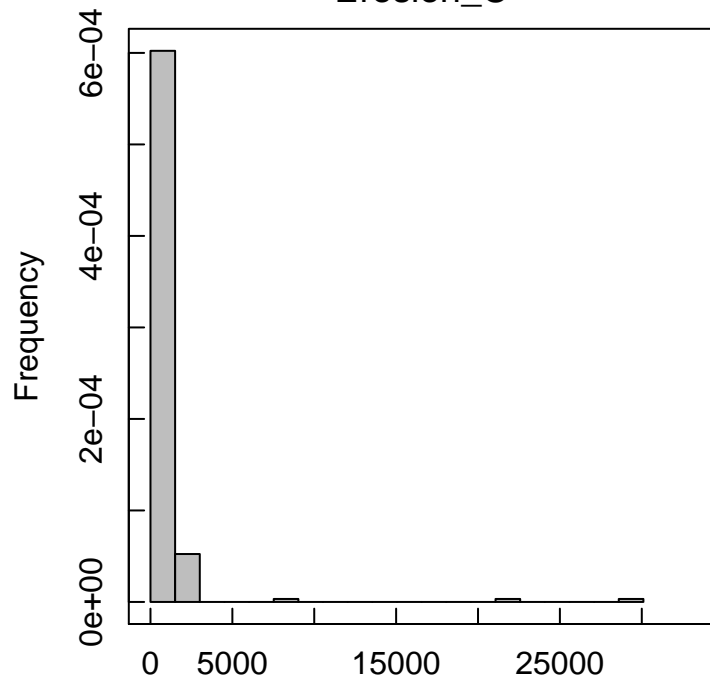


Ksat\_T

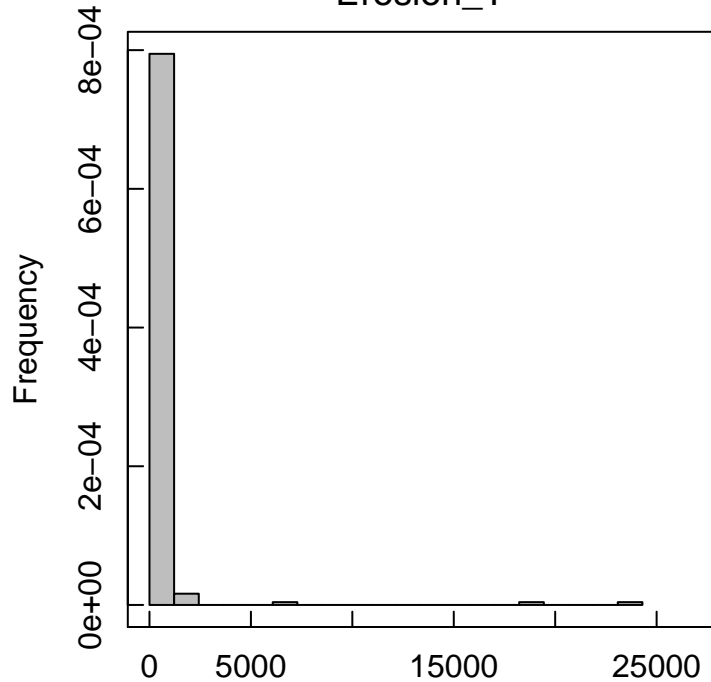




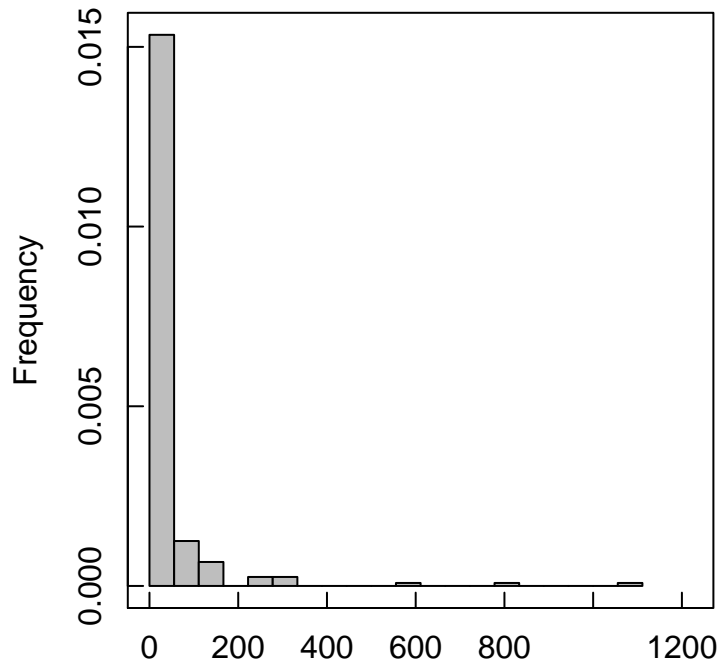
Erosion\_C



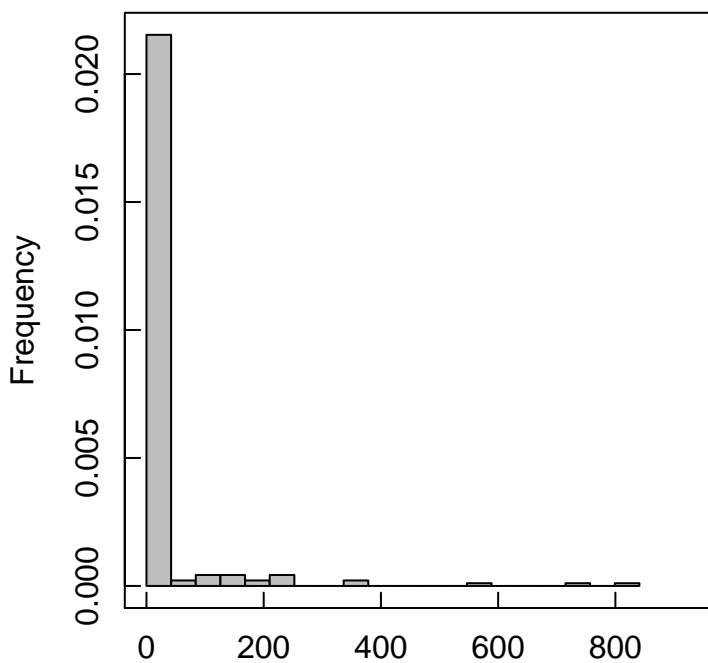
Erosion\_T



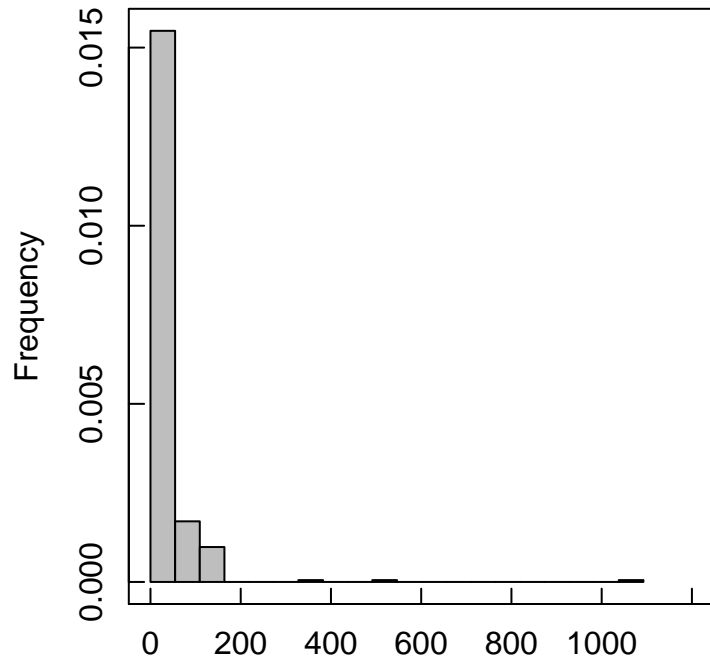
Runoff\_C



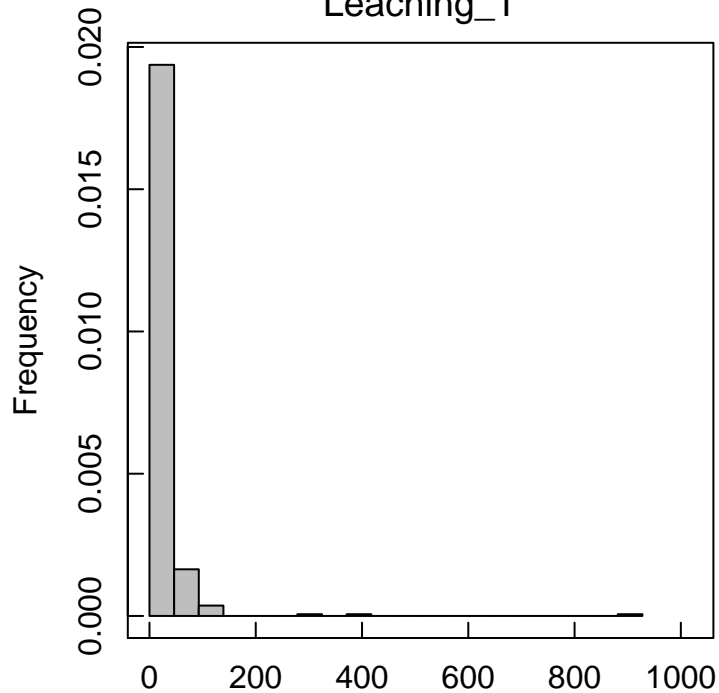
Runof\_T



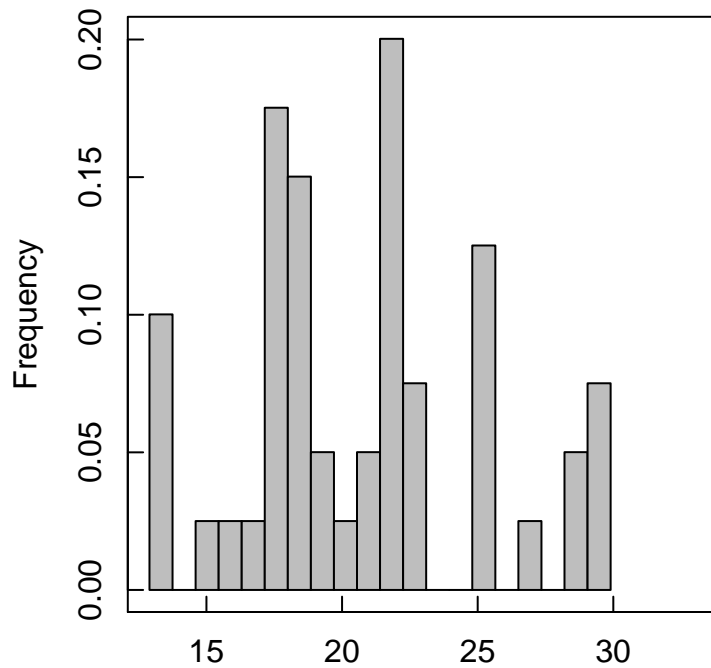
Leaching\_C



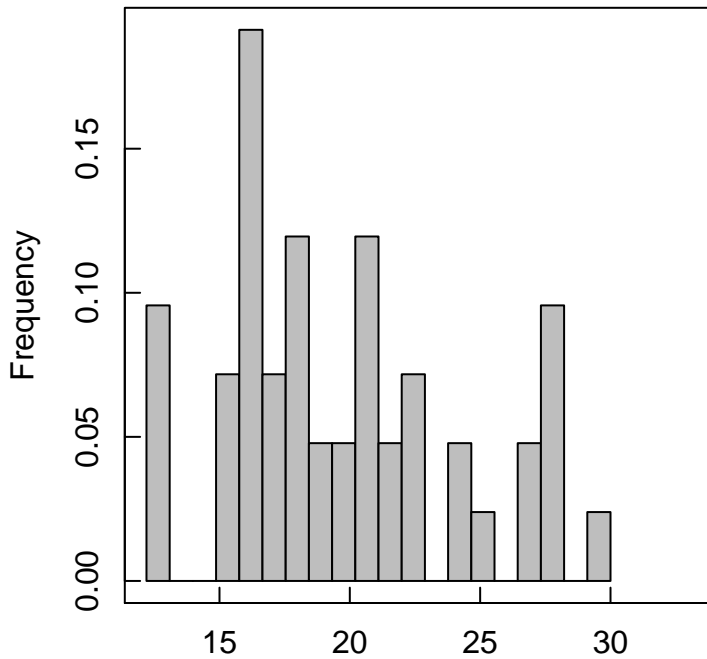
Leaching\_T



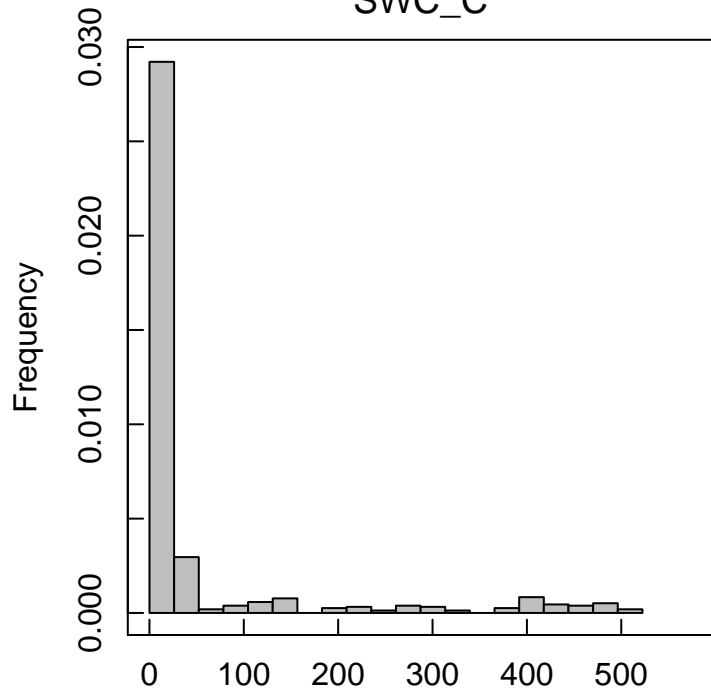
ST\_C



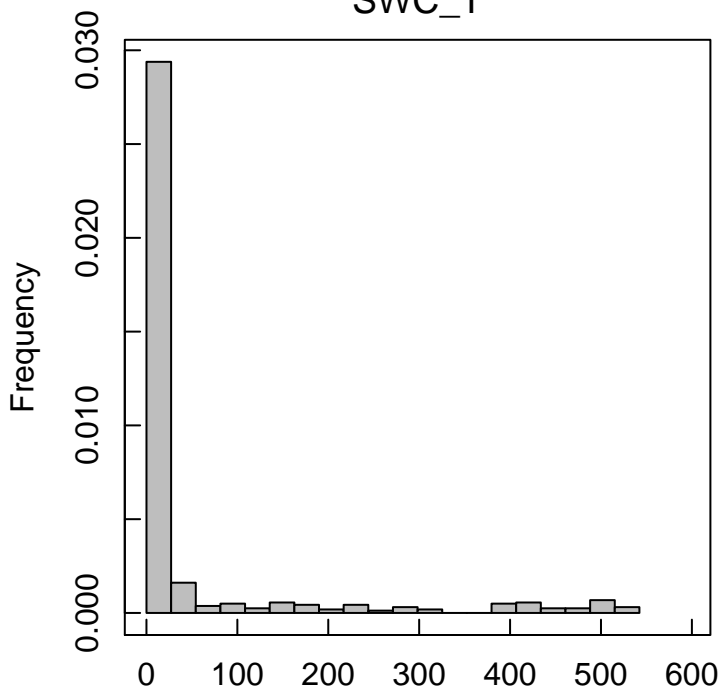
ST\_T



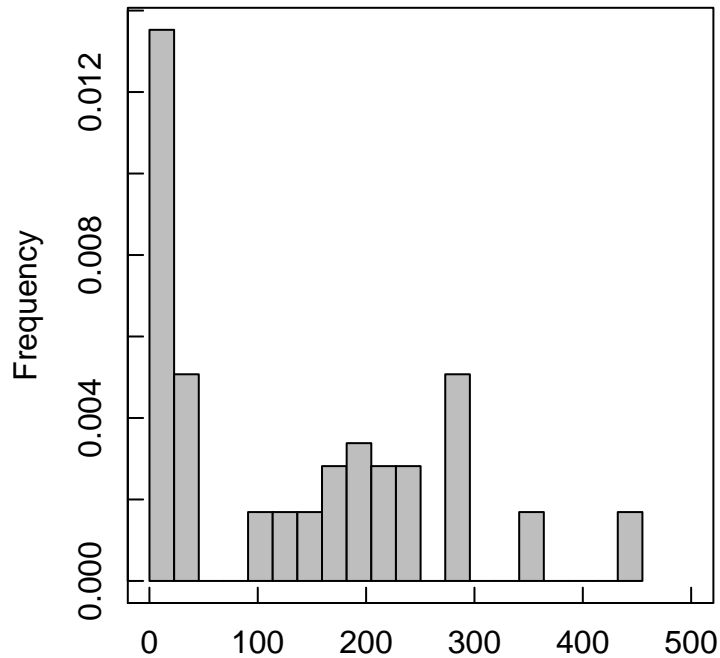
SWC\_C



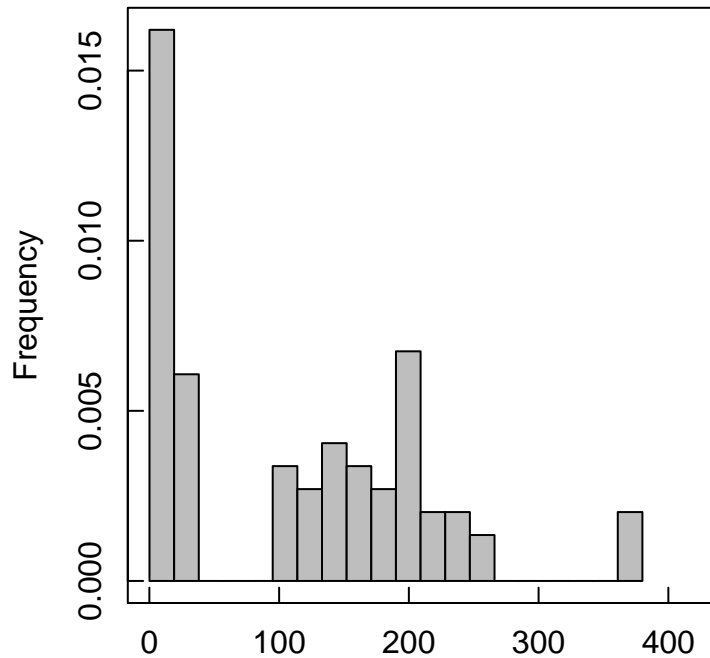
SWC\_T



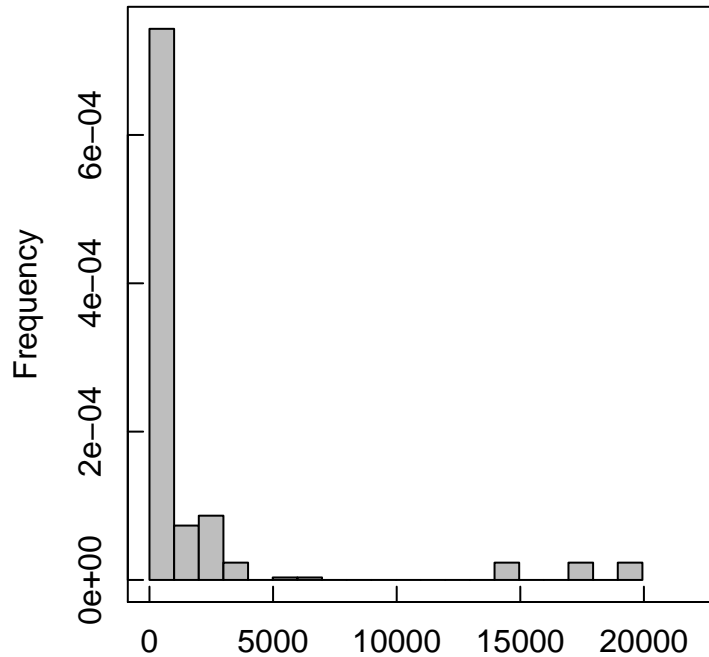
AWHC\_C



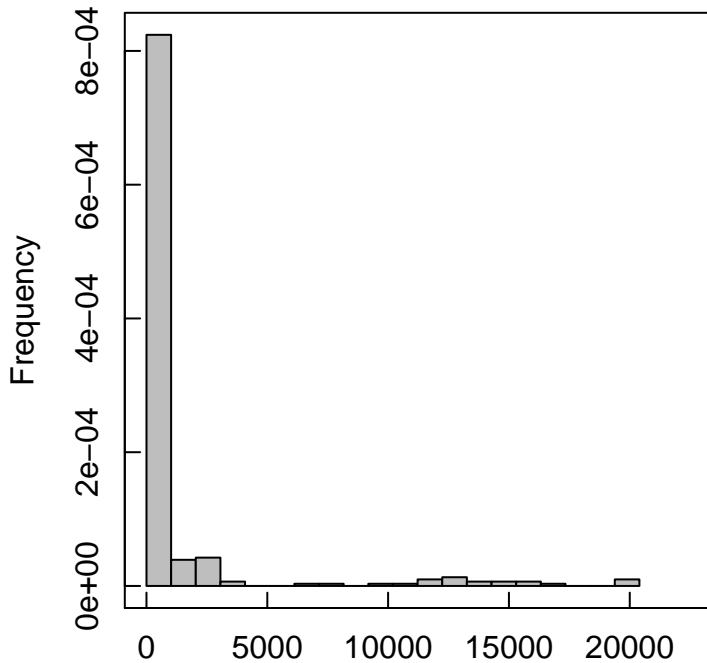
AWHC\_T



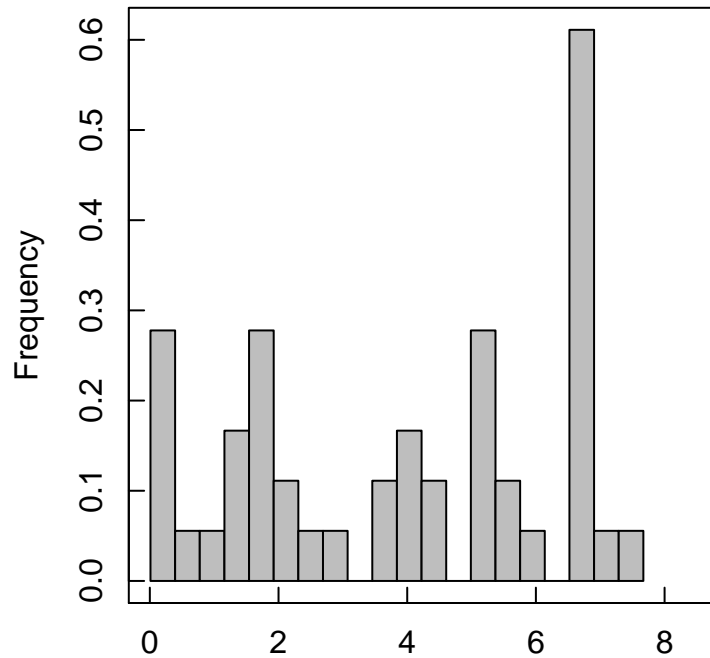
Weed\_C



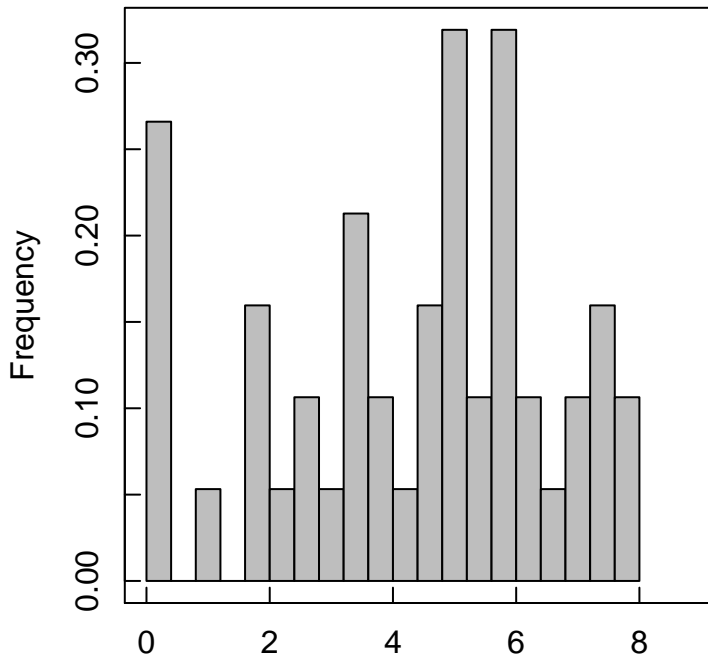
Weed\_T



Diseases\_C

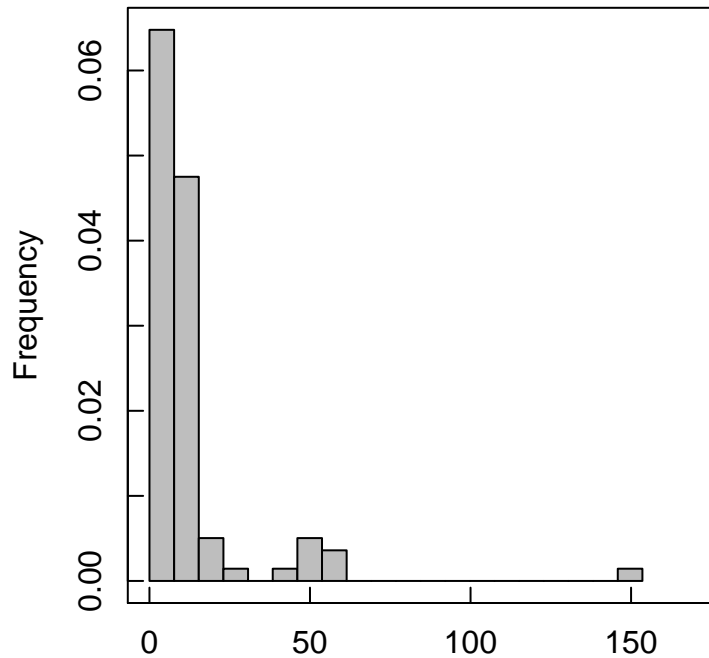


Diseases\_T

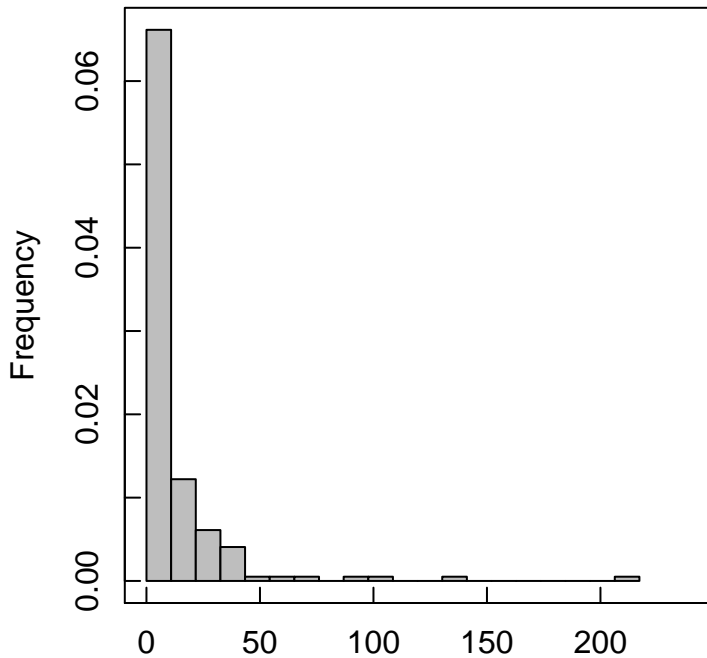




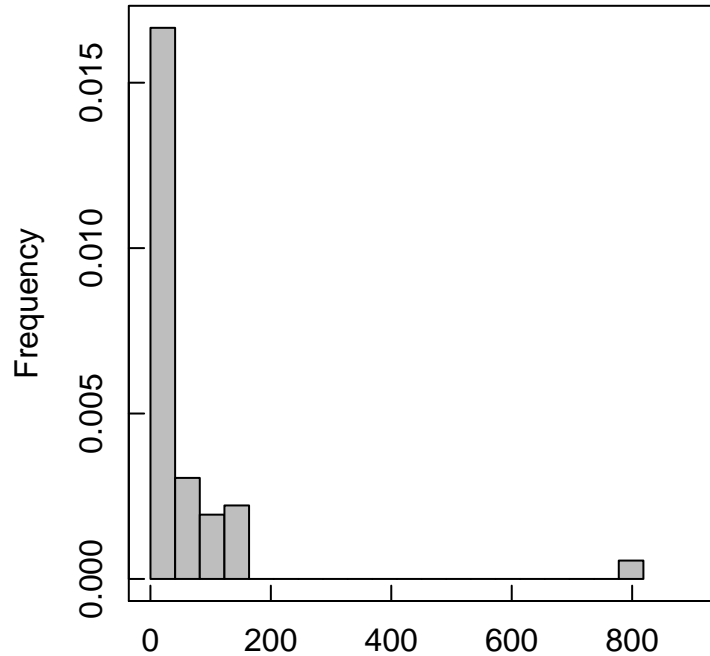
Pests\_C



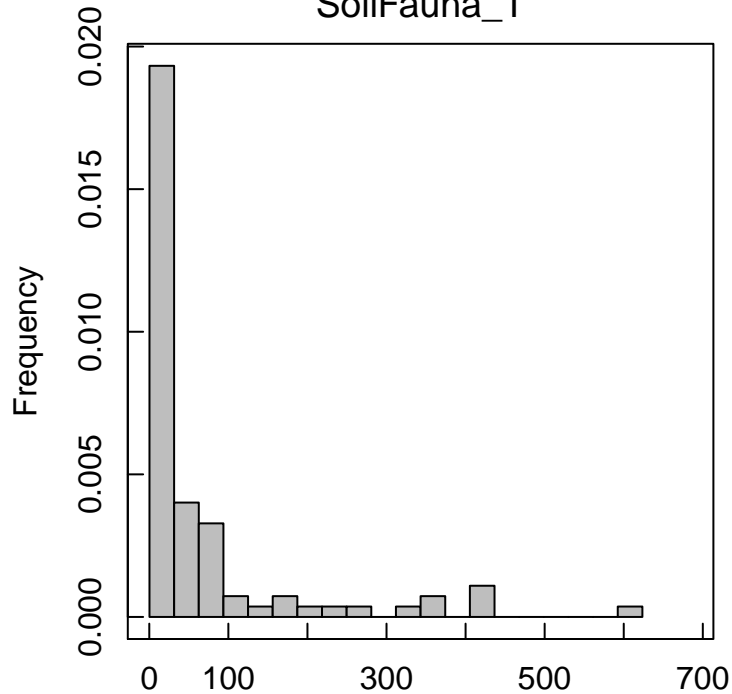
Pests\_T



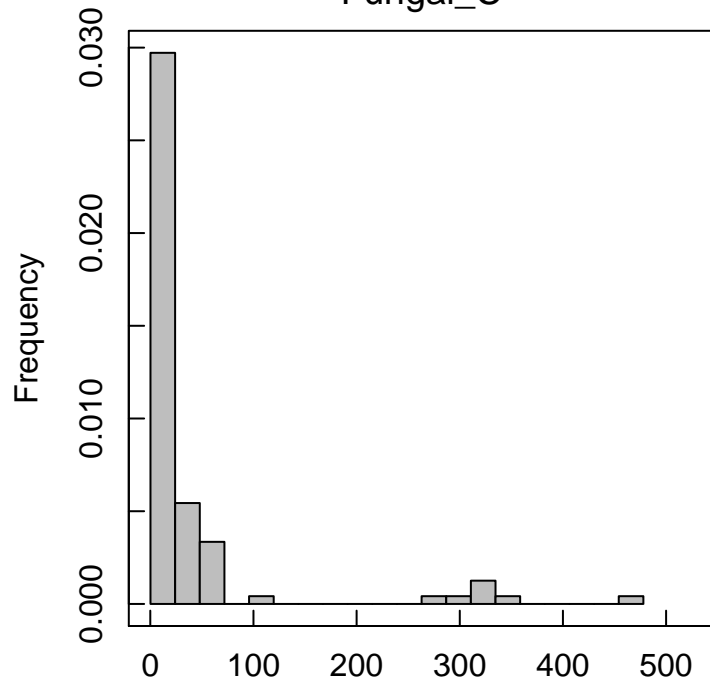
SoilFauna\_C



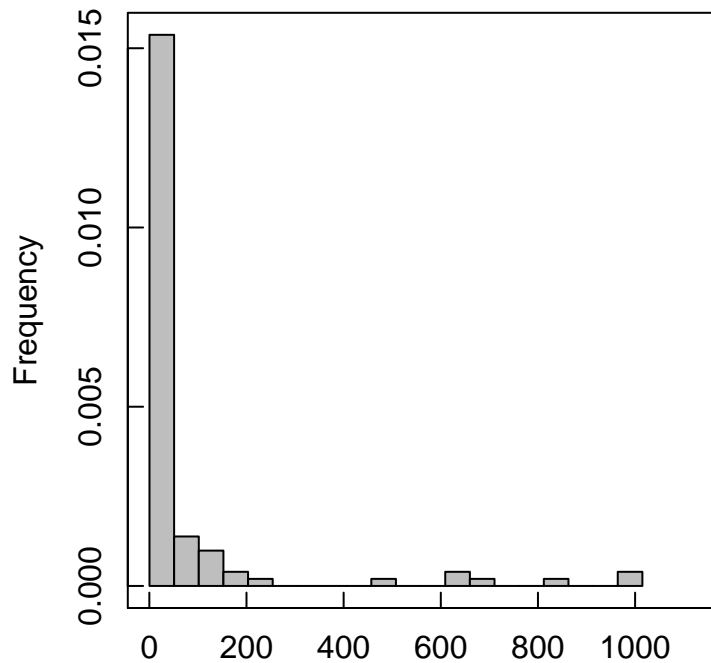
SoilFauna\_T



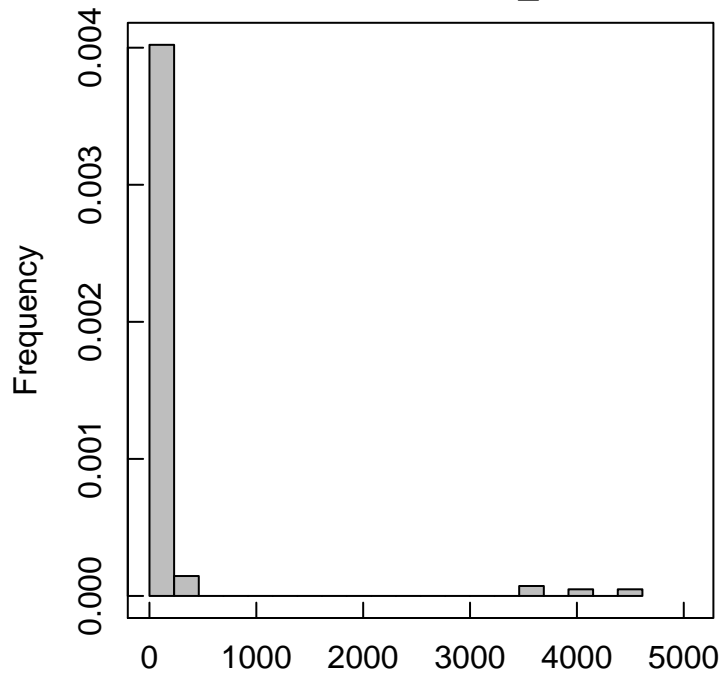
Fungal\_C



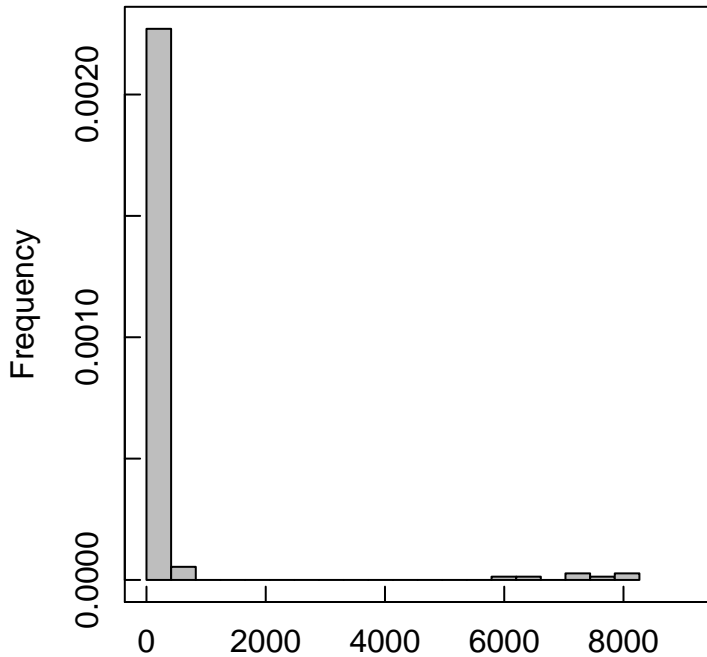
Fungal\_T



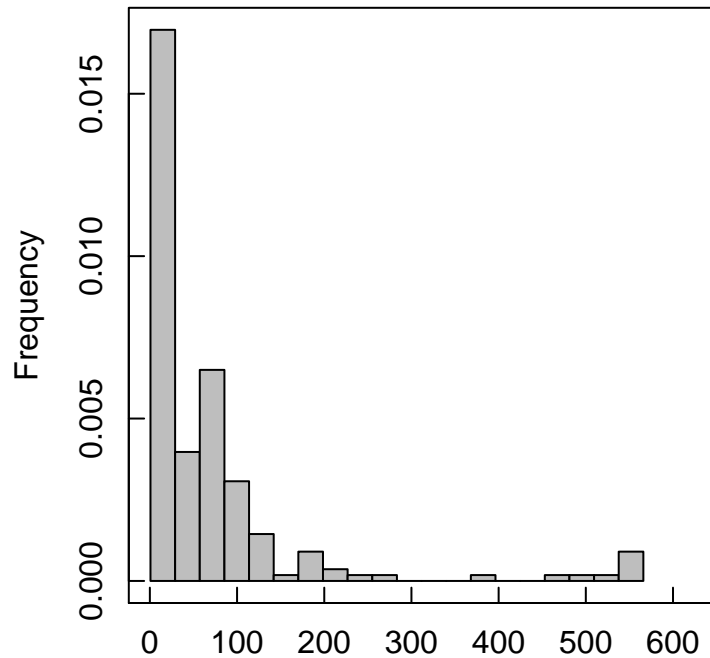
OtherMicrobial\_C



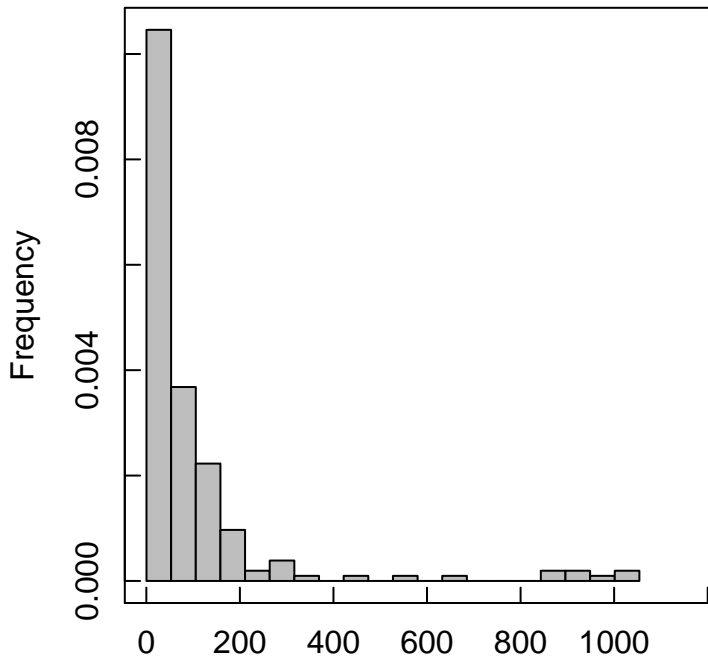
OtherMicrobial\_T



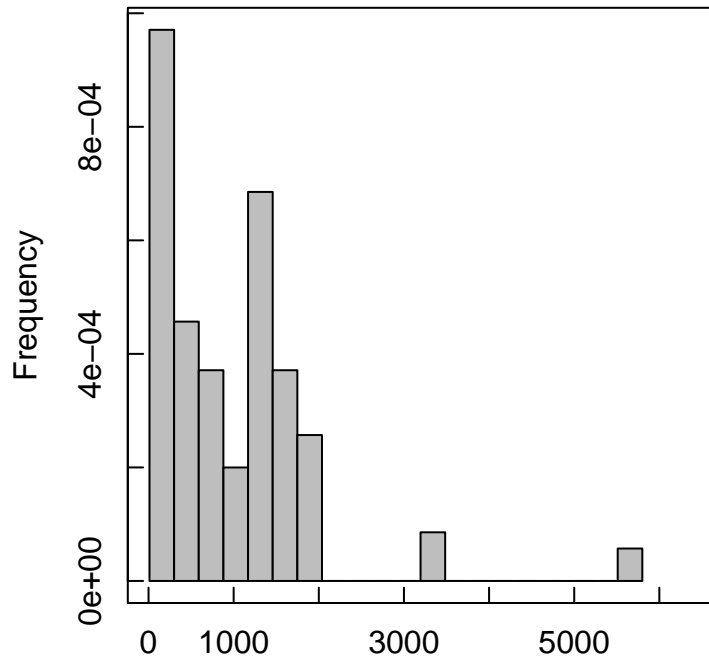
Enzyme\_C



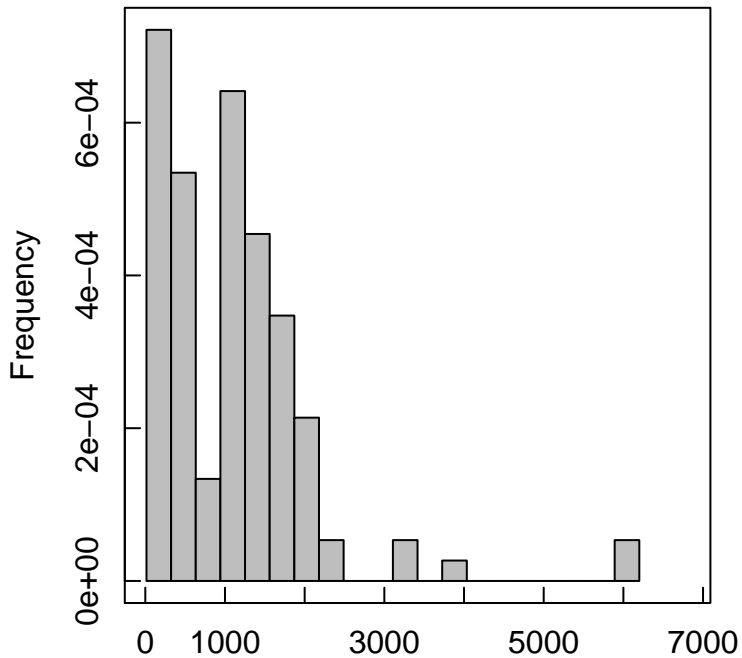
Enzyme\_T



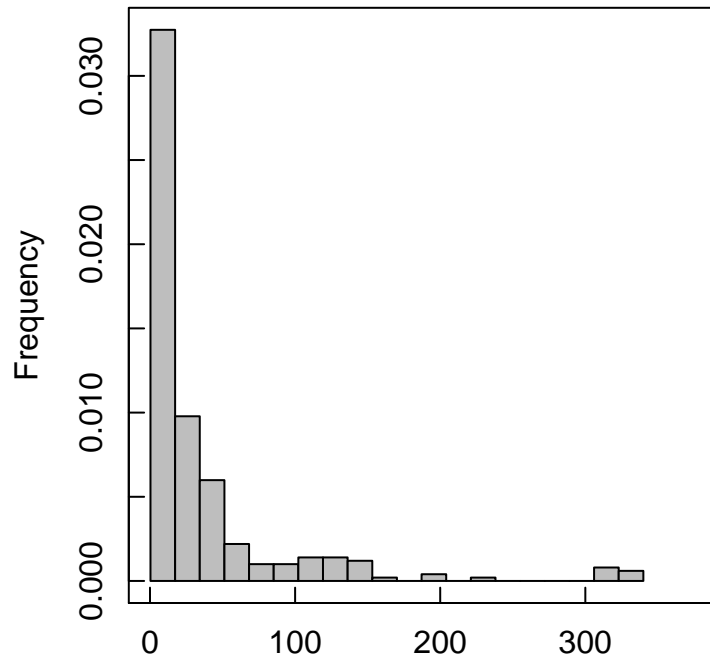
Cmina\_C



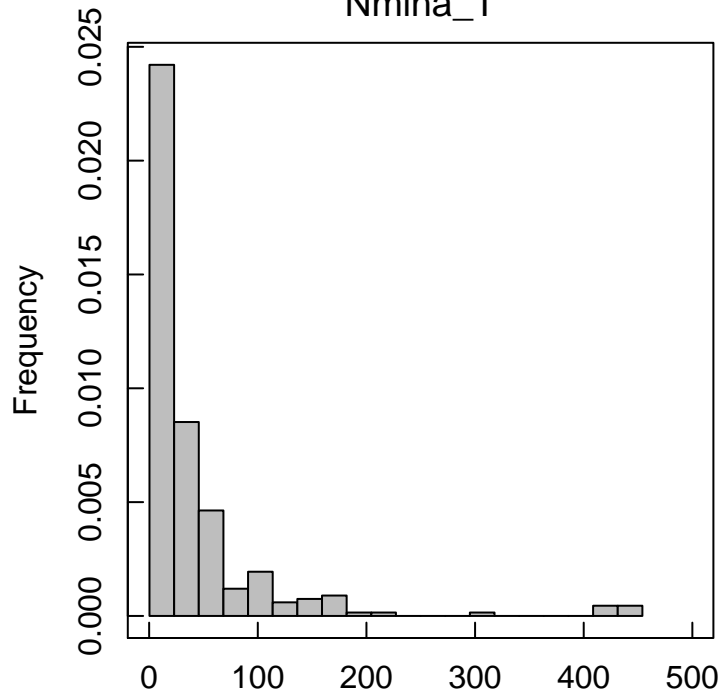
Cmina\_T



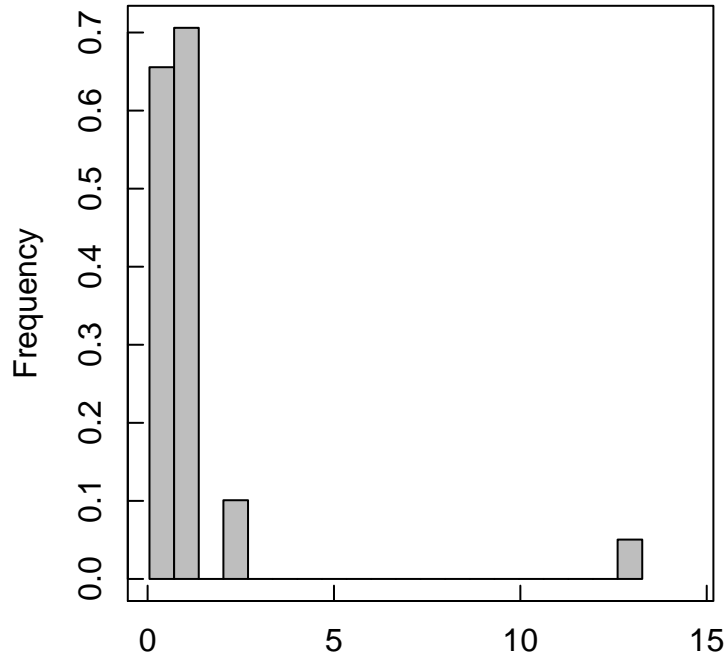
Nmina\_C



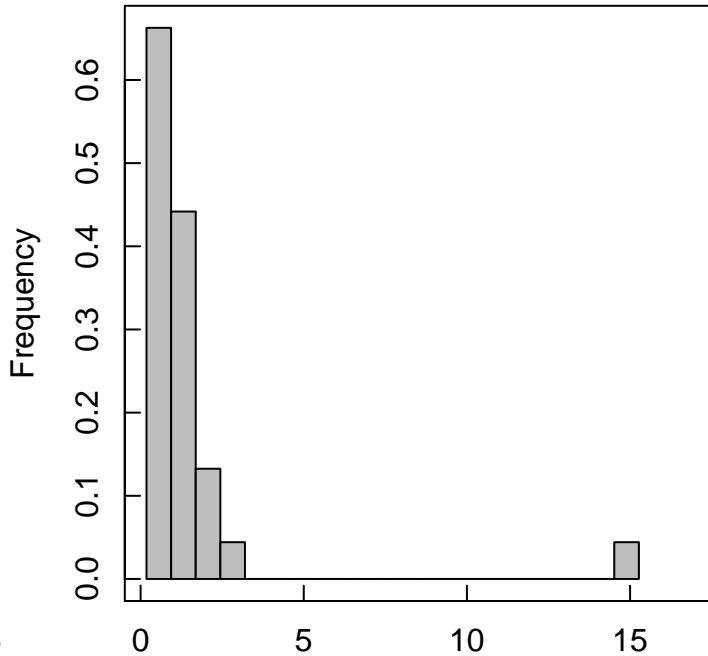
Nmina\_T



NxO\_C

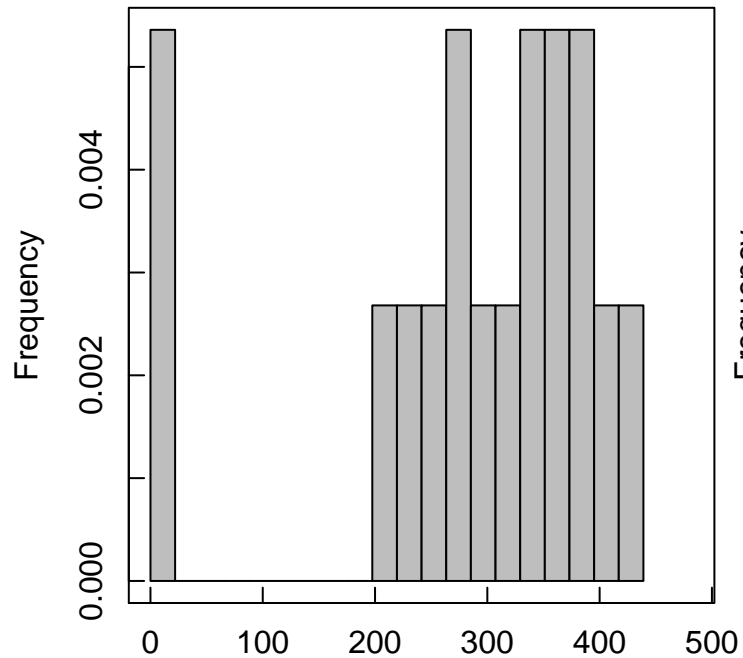


NxO\_T

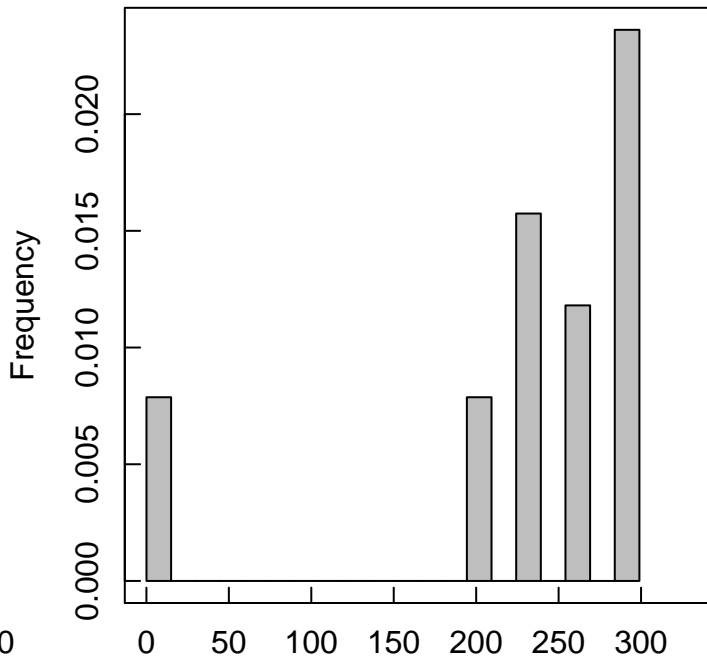




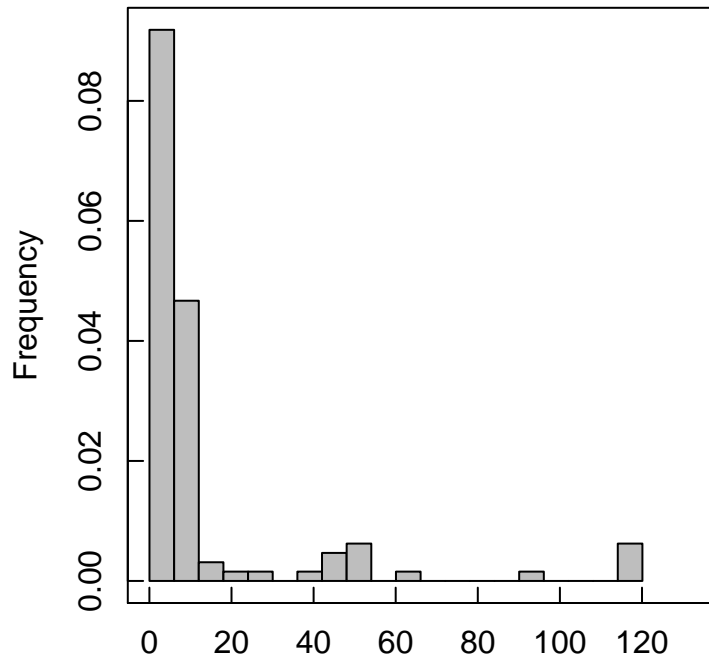
SIR\_C



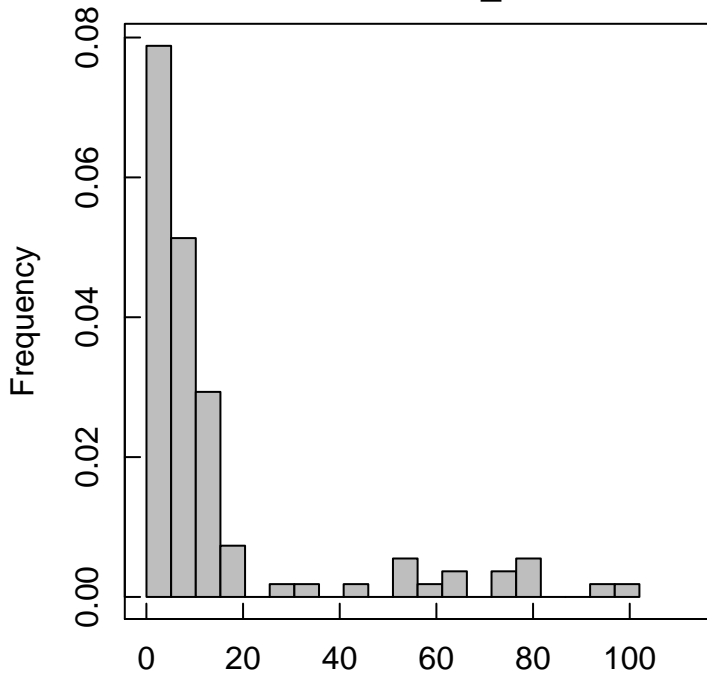
SIR\_T



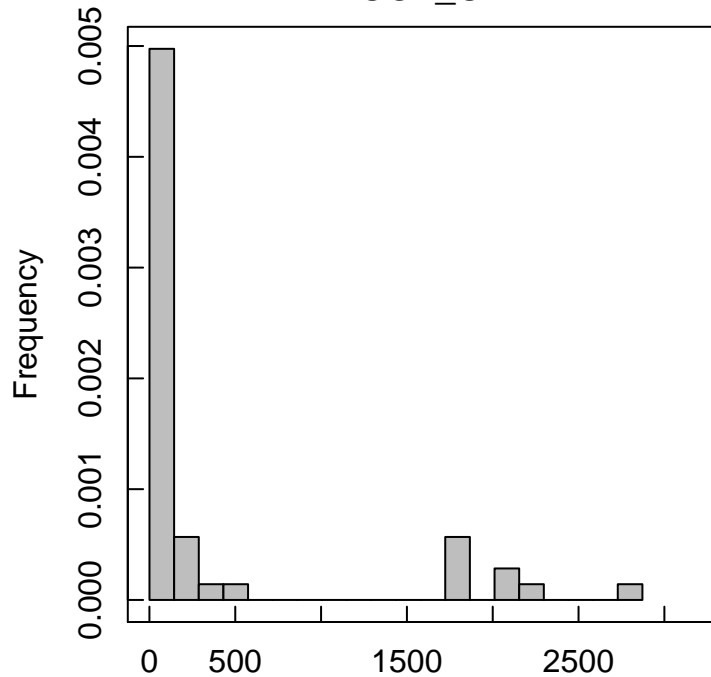
CO2BTest\_C



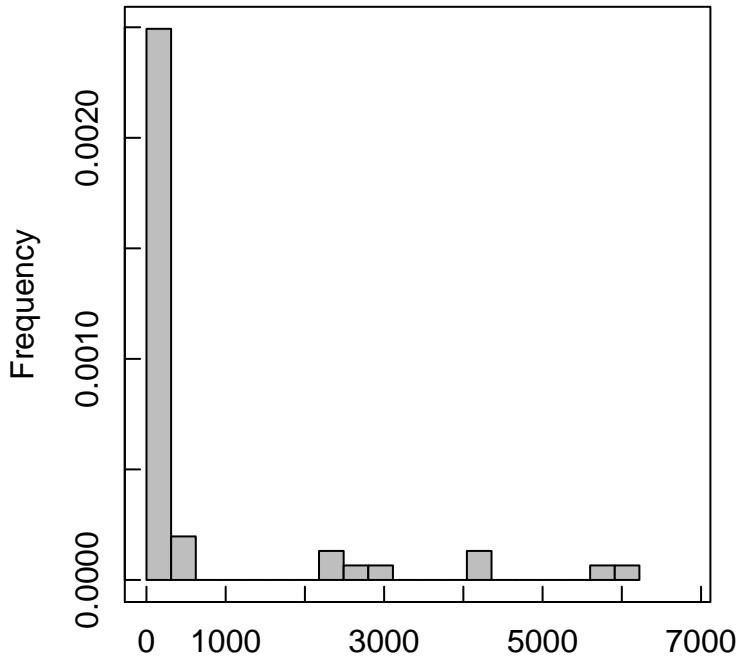
CO2BTest\_T



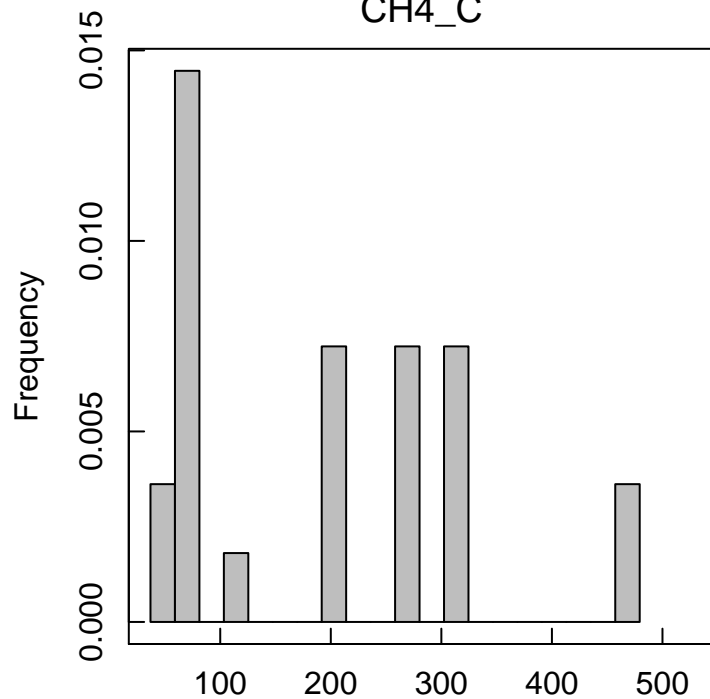
CO2\_C



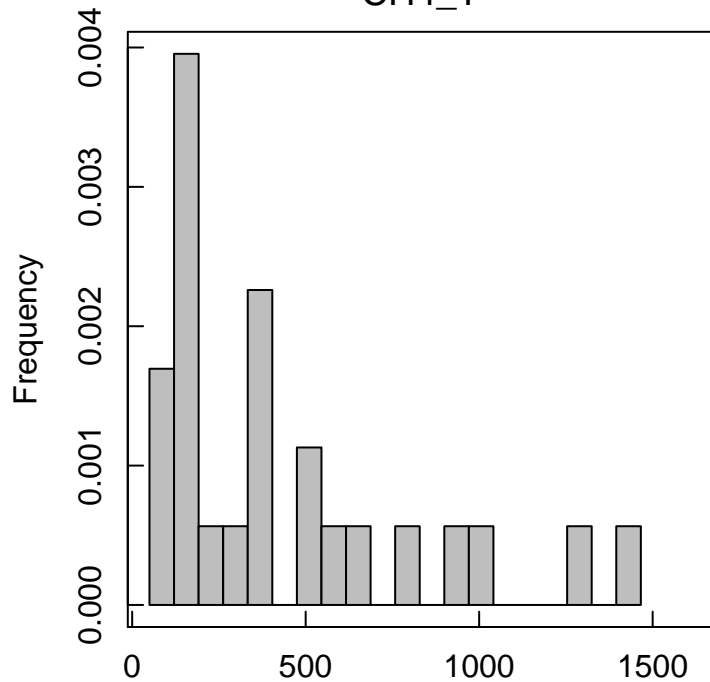
CO2\_T



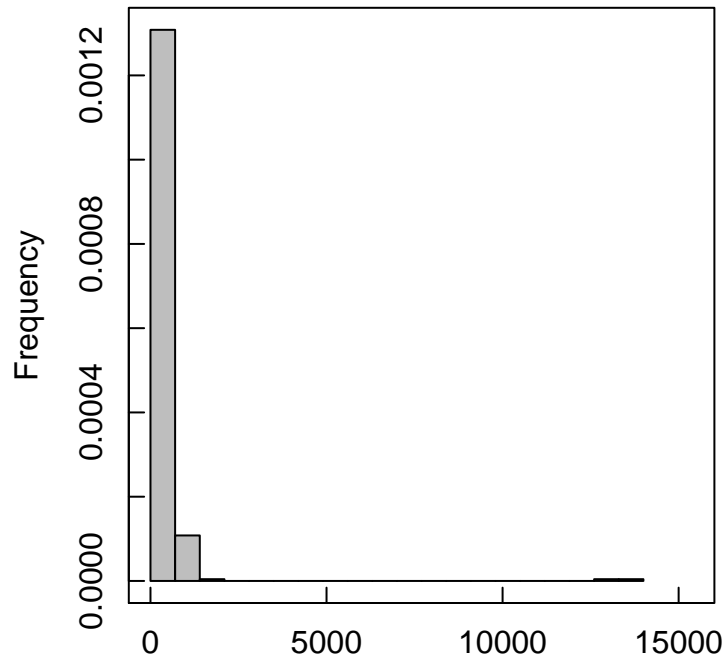
CH4\_C



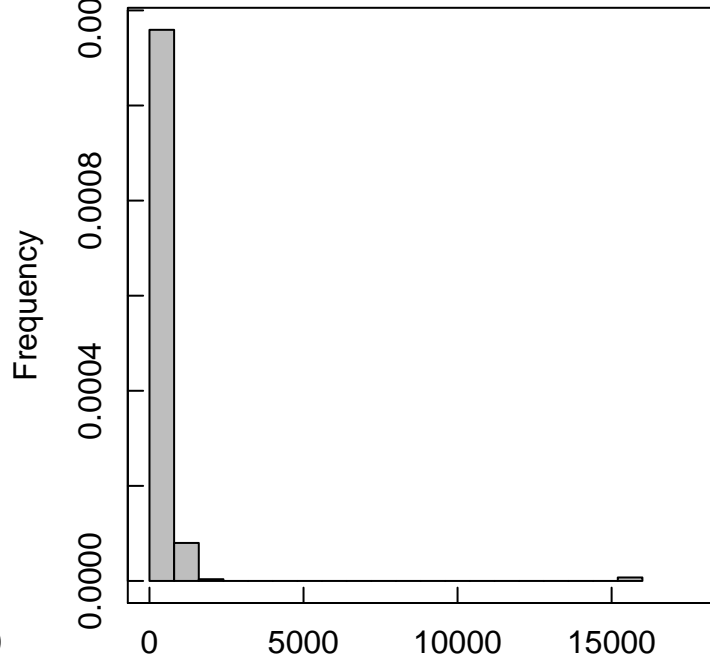
CH4\_T



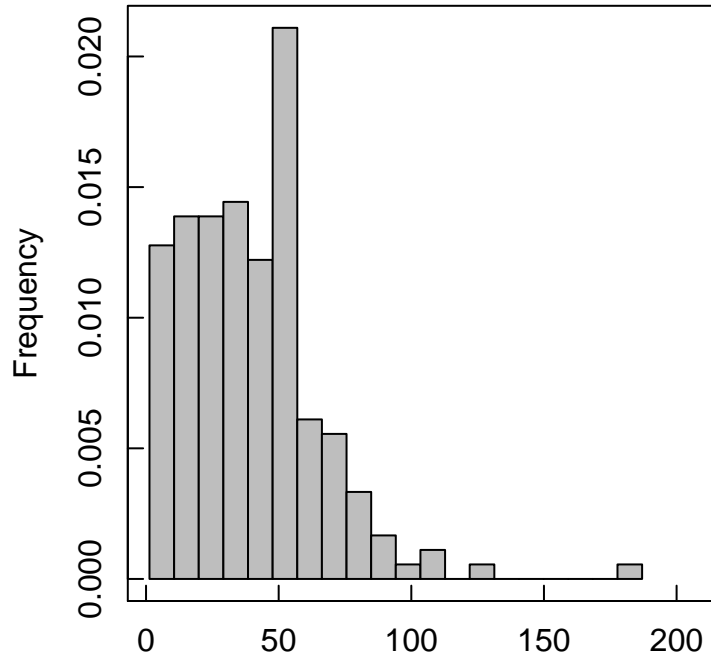
MBC\_C



MBC\_T



MBN\_C



MBN\_T

