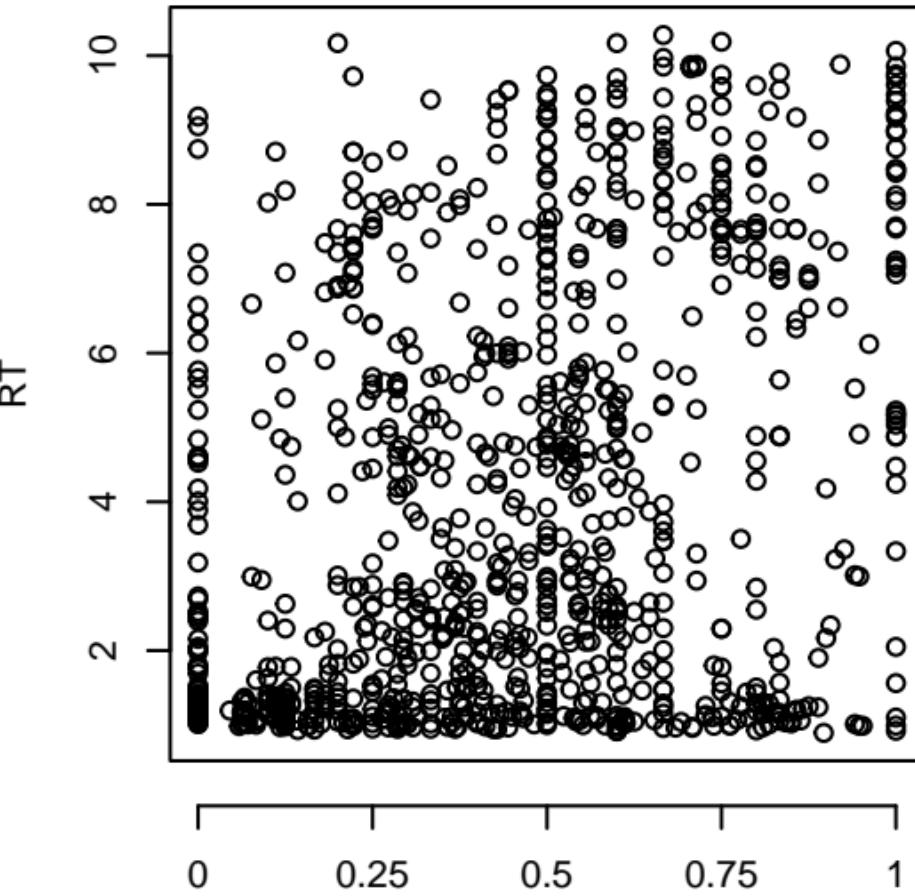
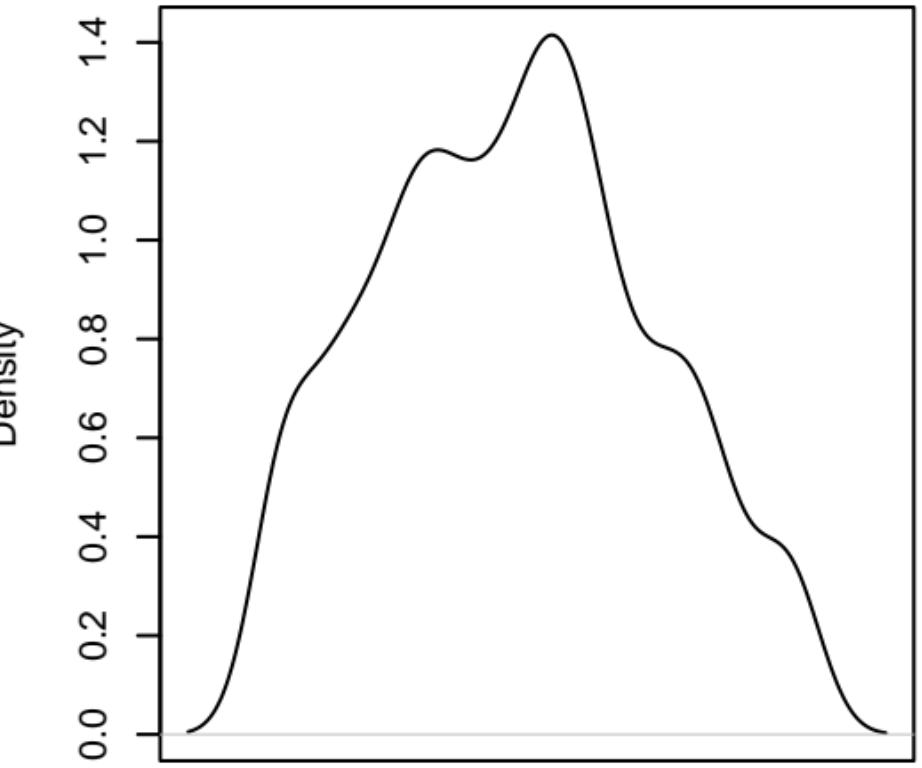
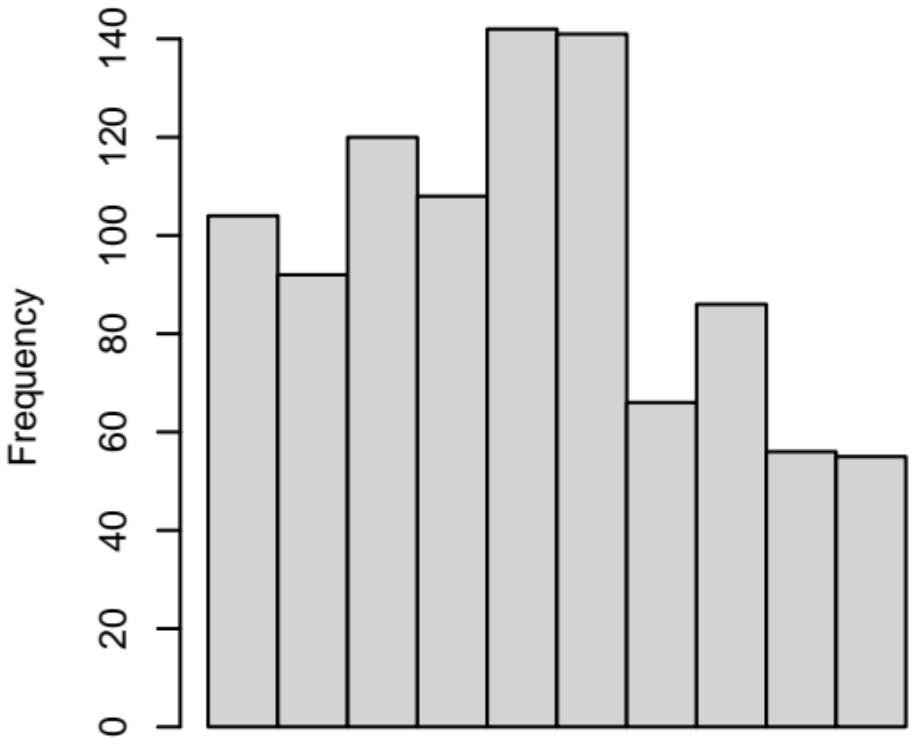
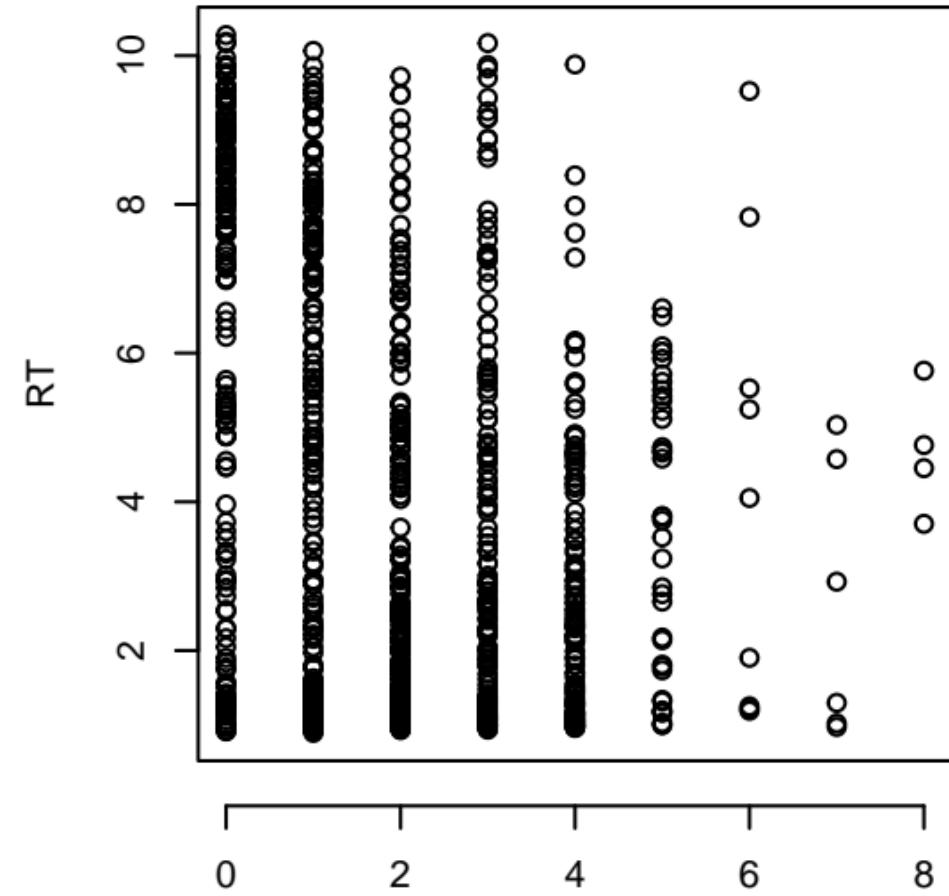
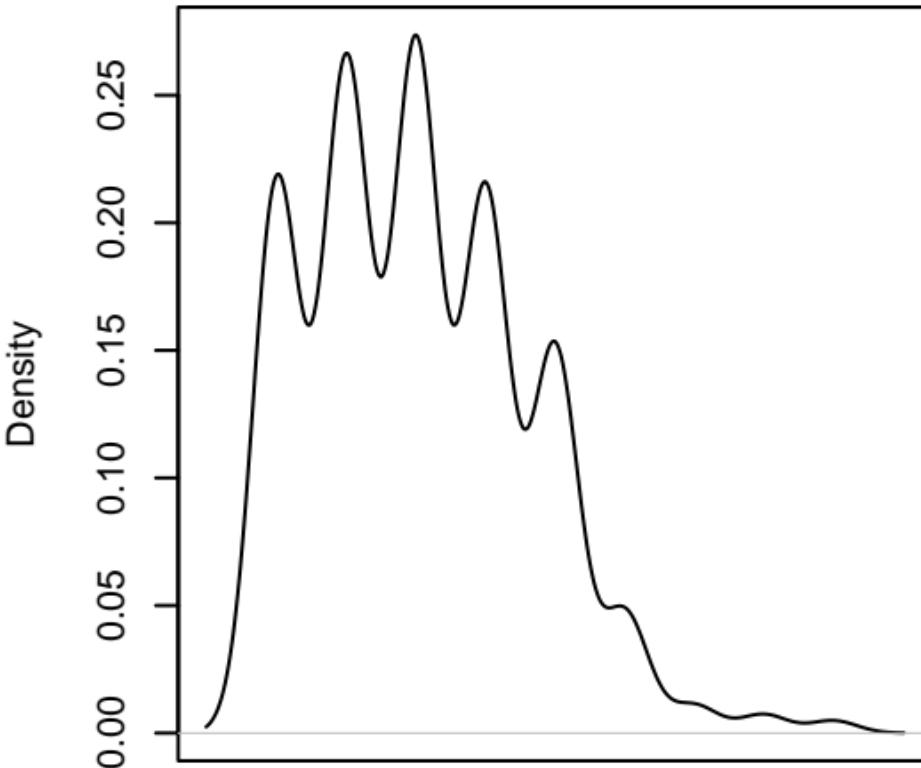
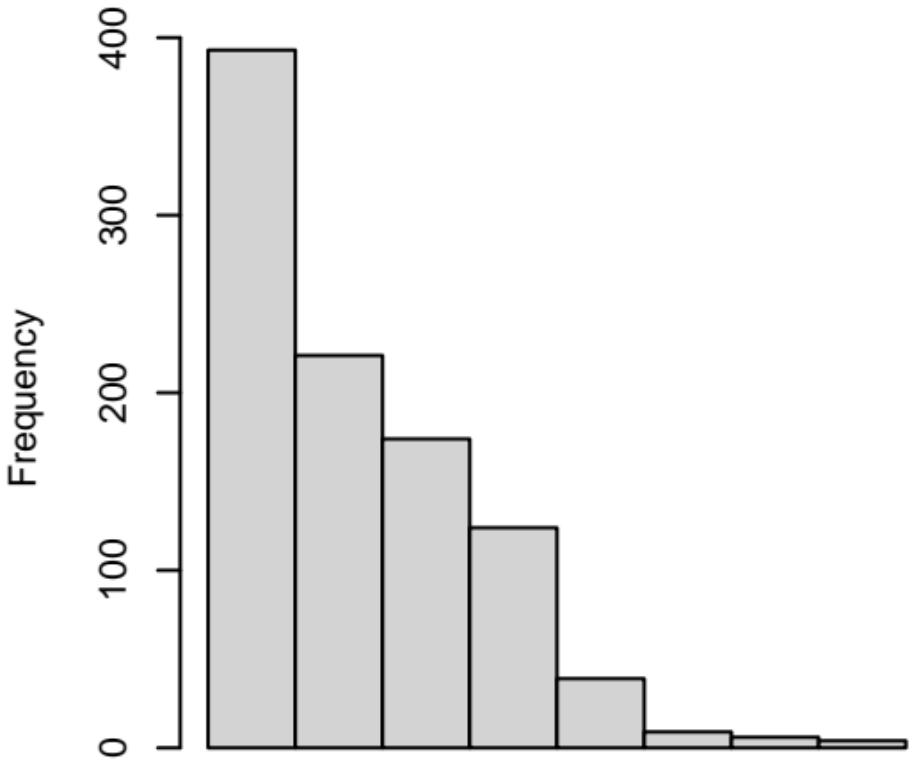


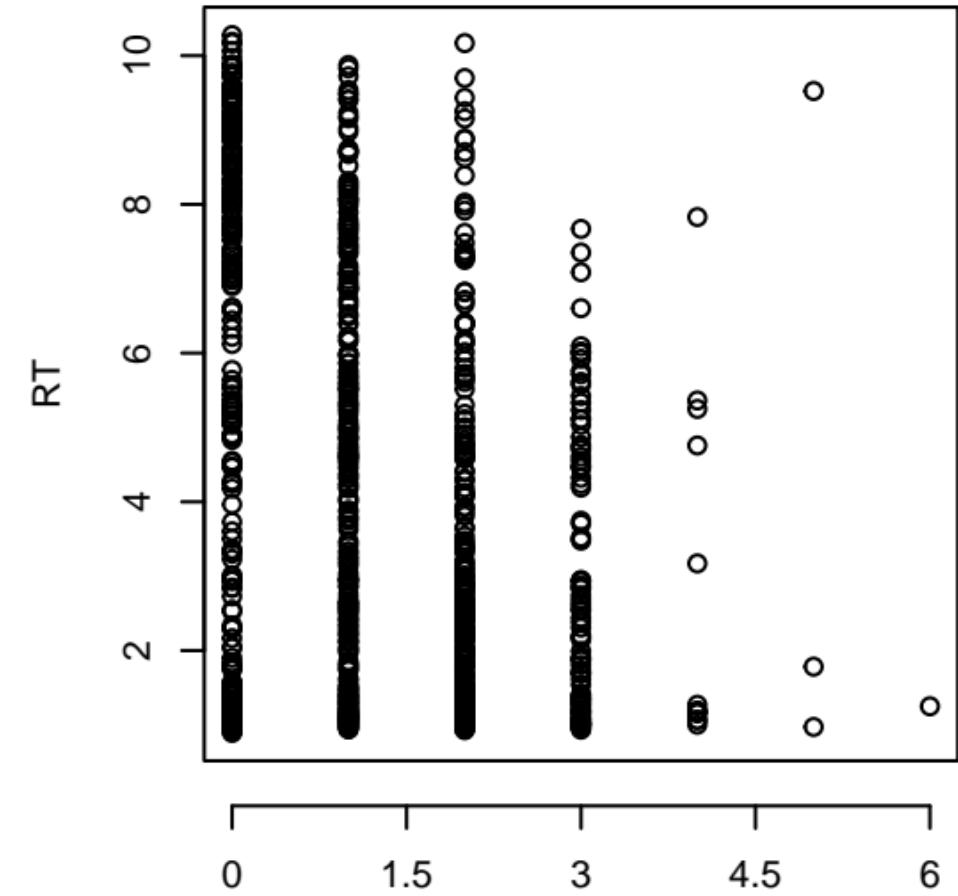
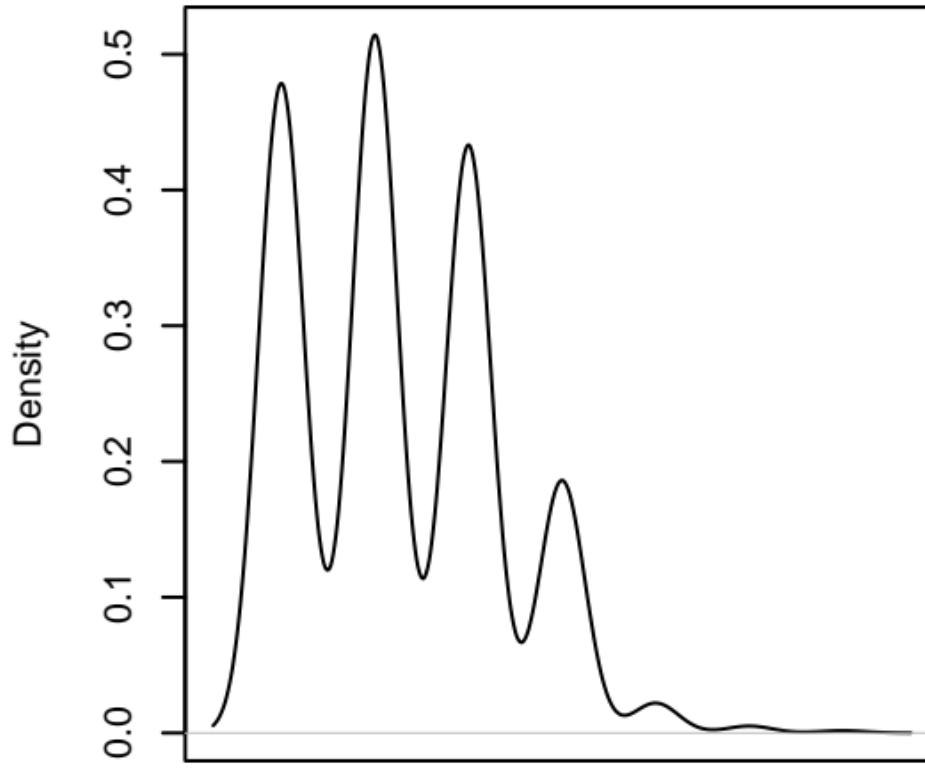
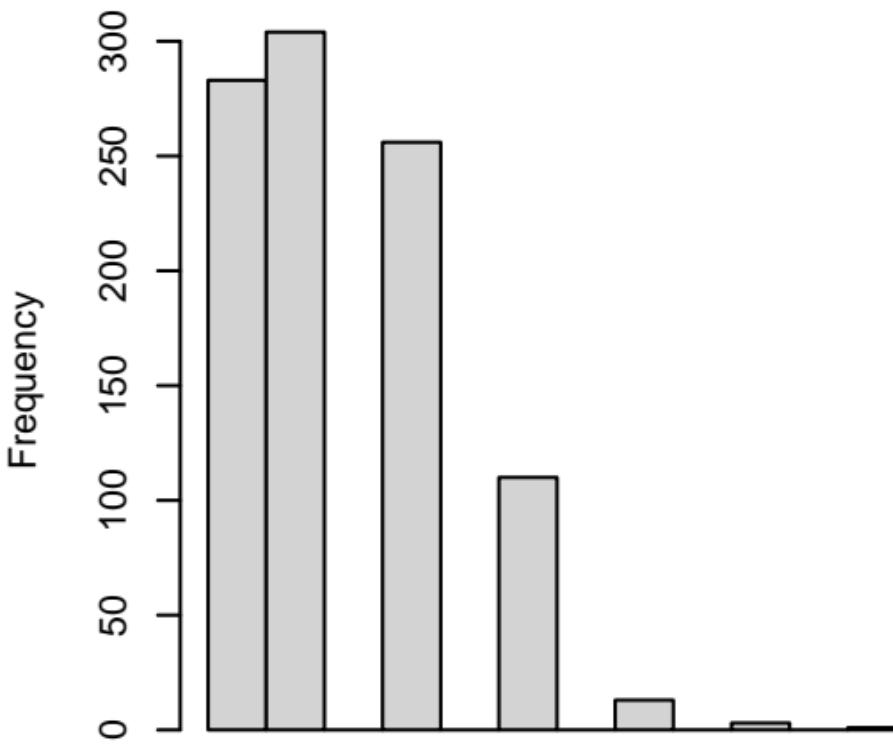
Fsp3: Ok



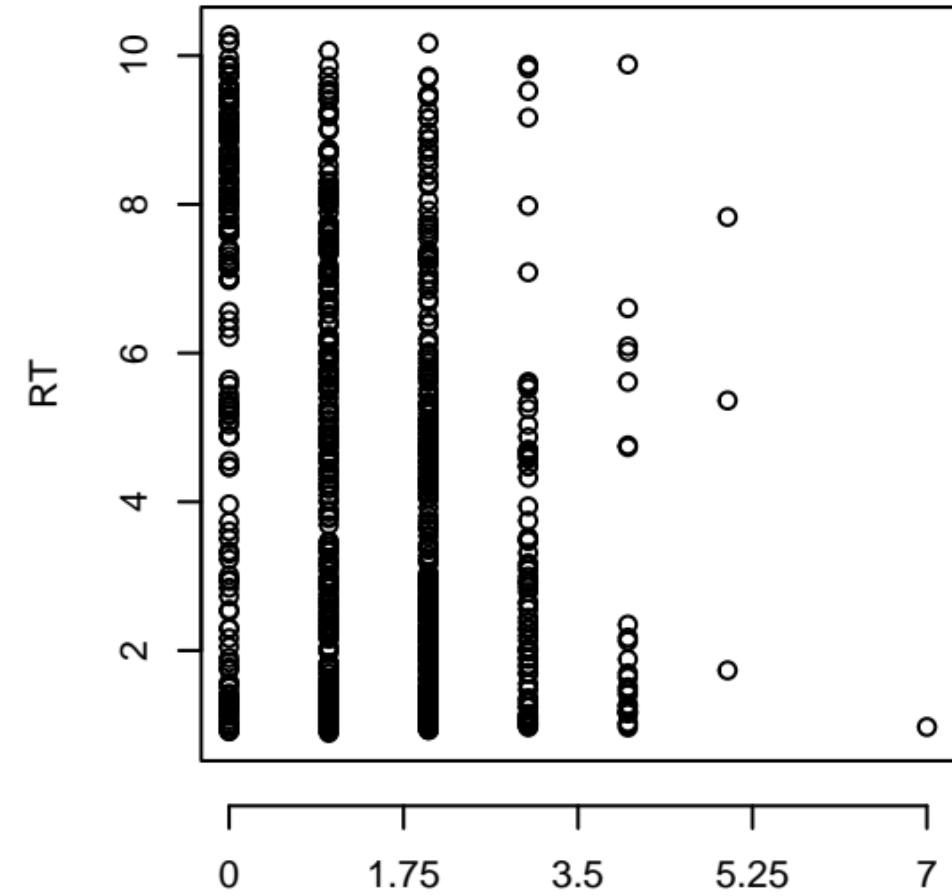
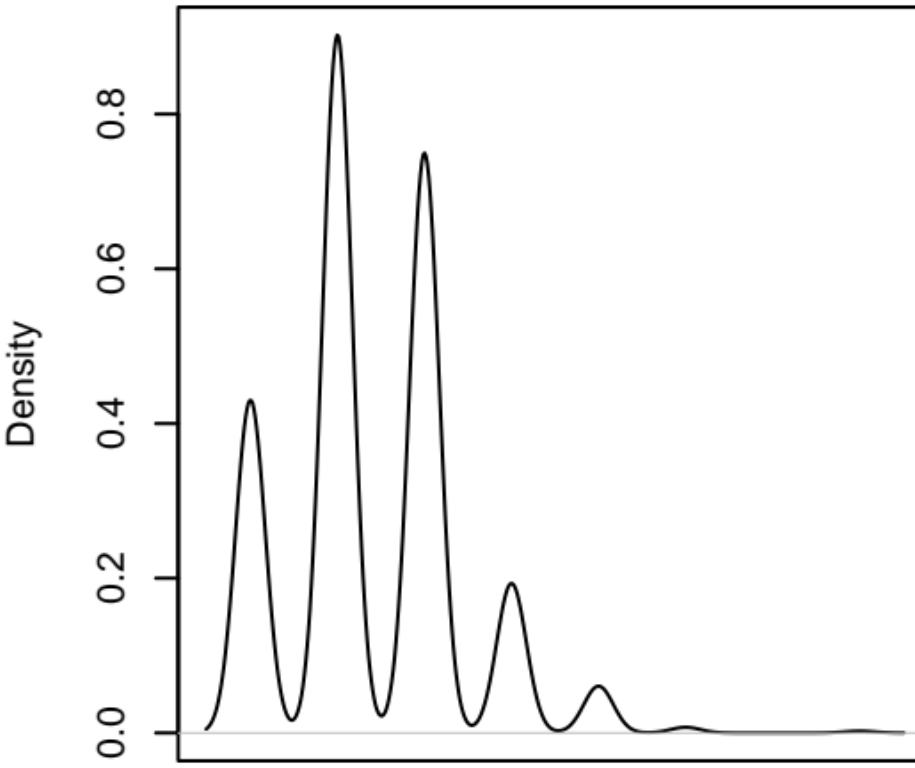
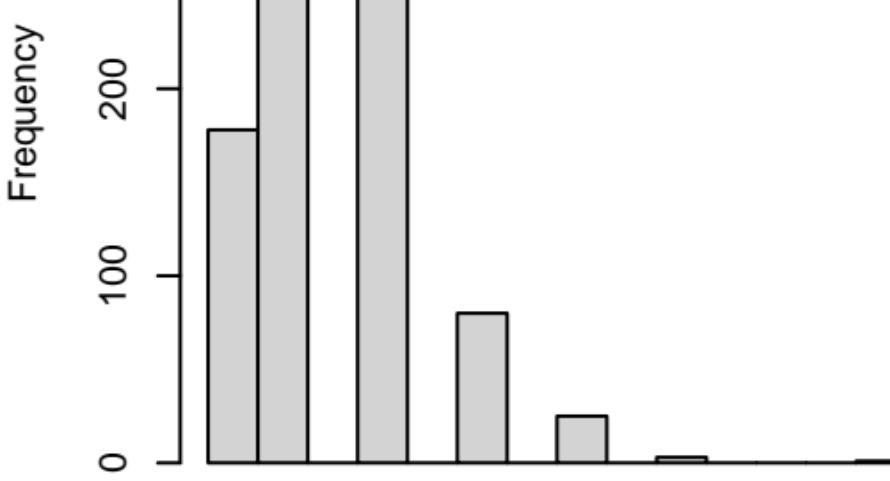
nSmallRings: Ok



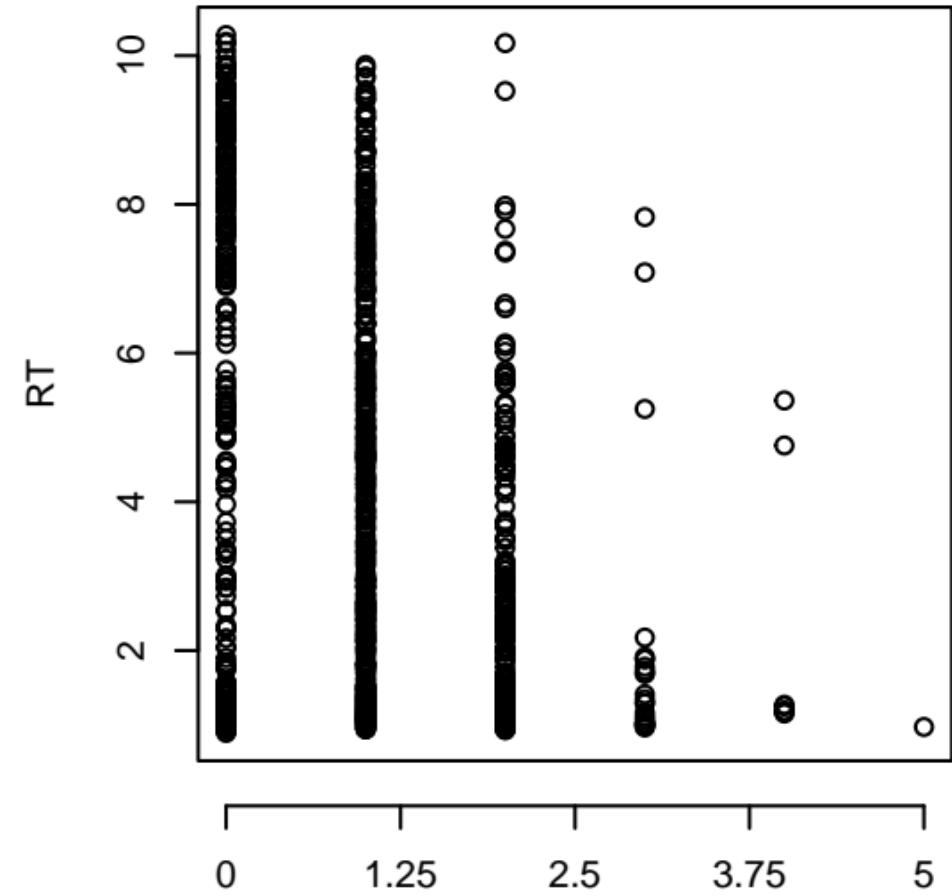
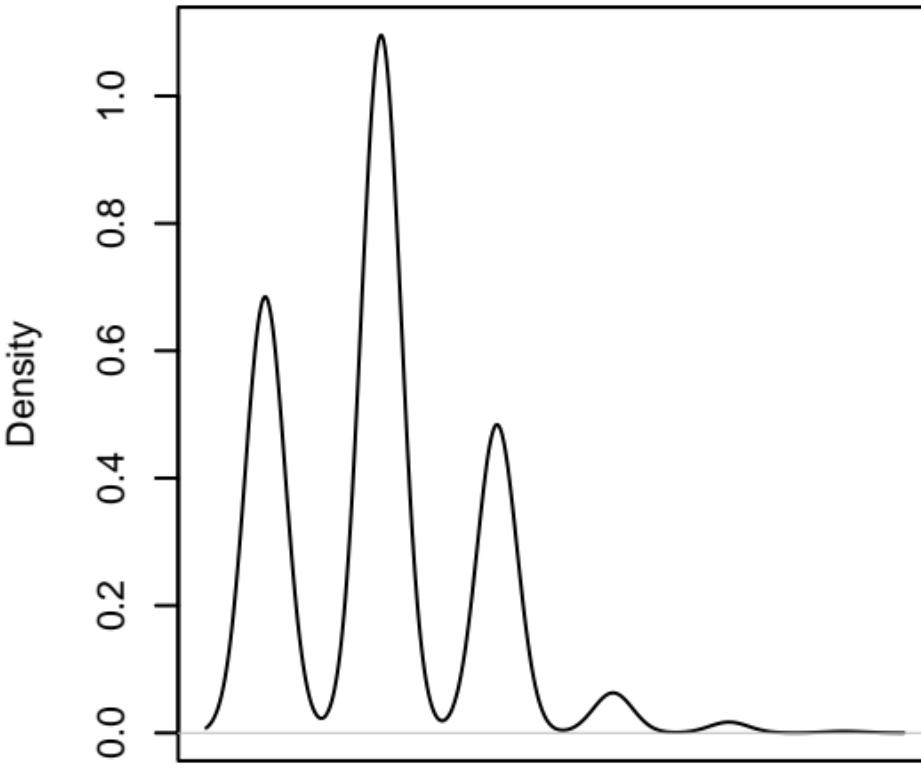
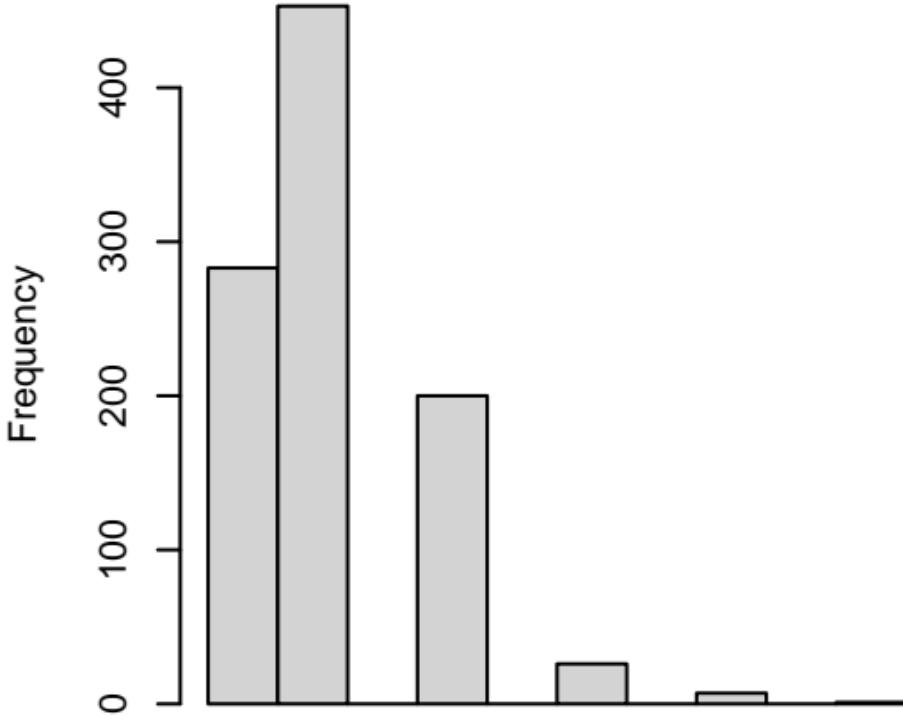
nAromRings: Ok



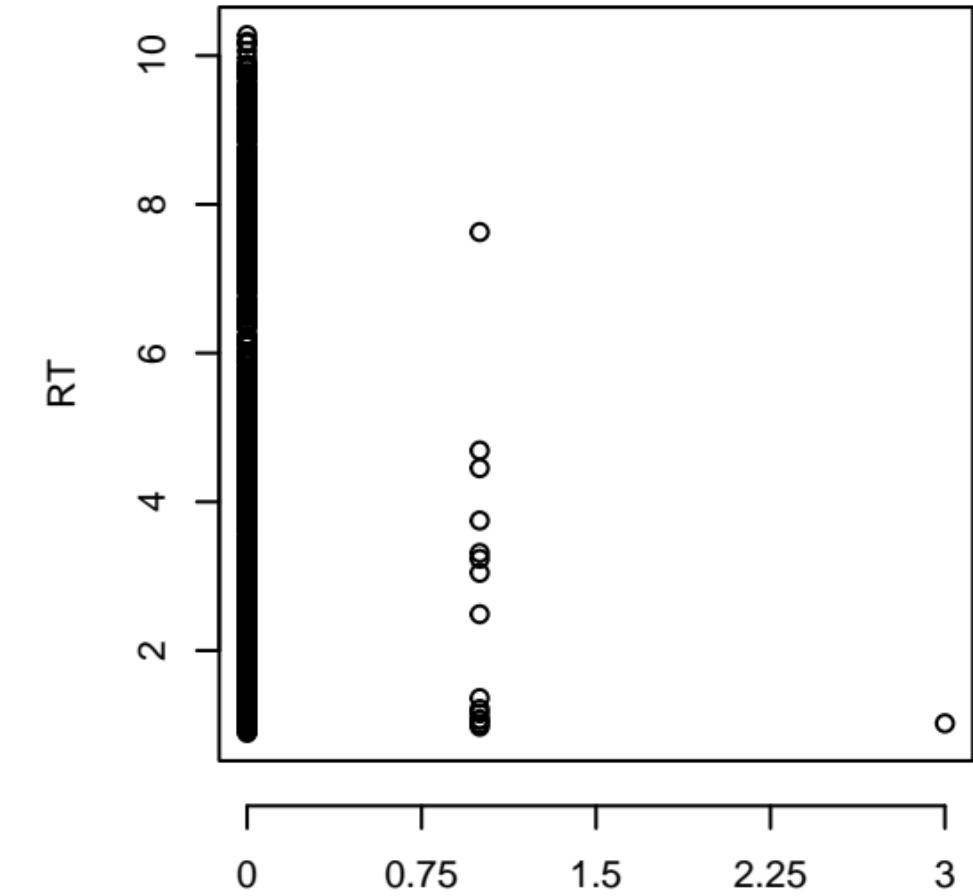
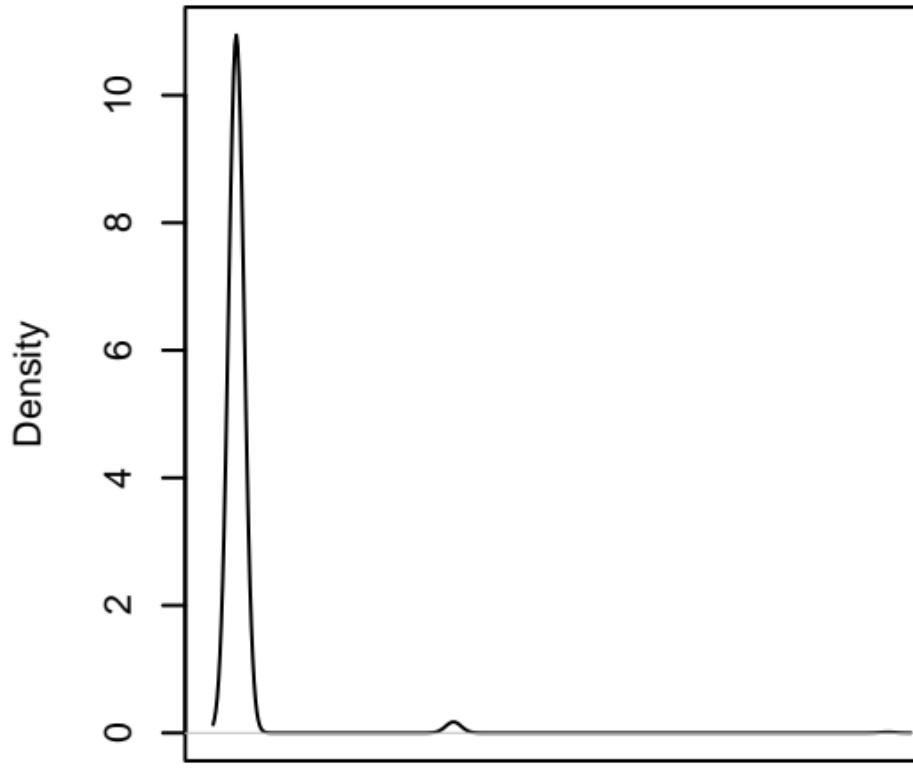
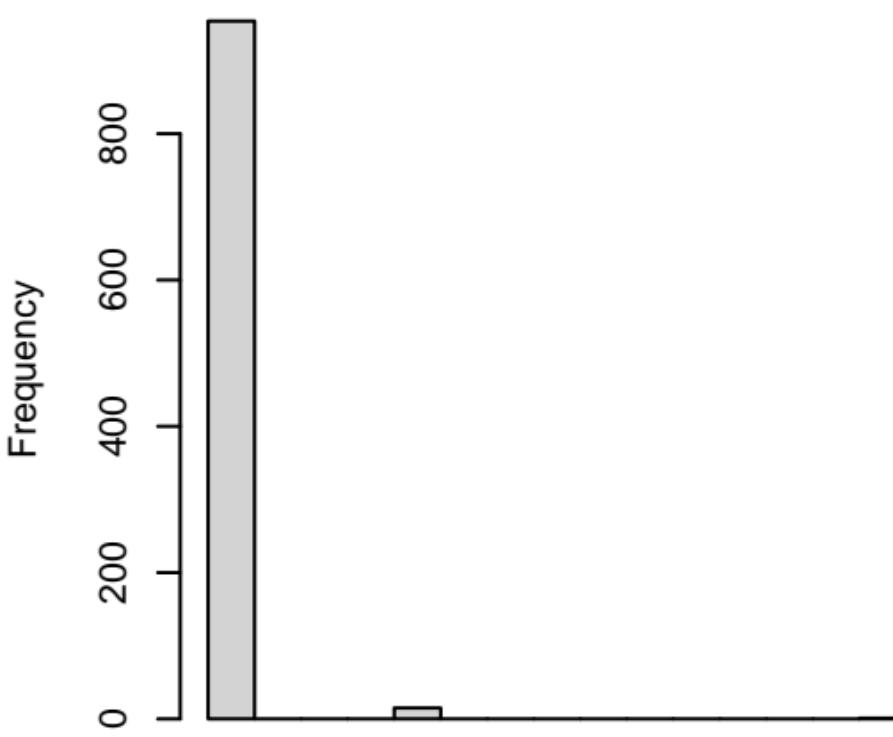
nRingBlocks: Ok



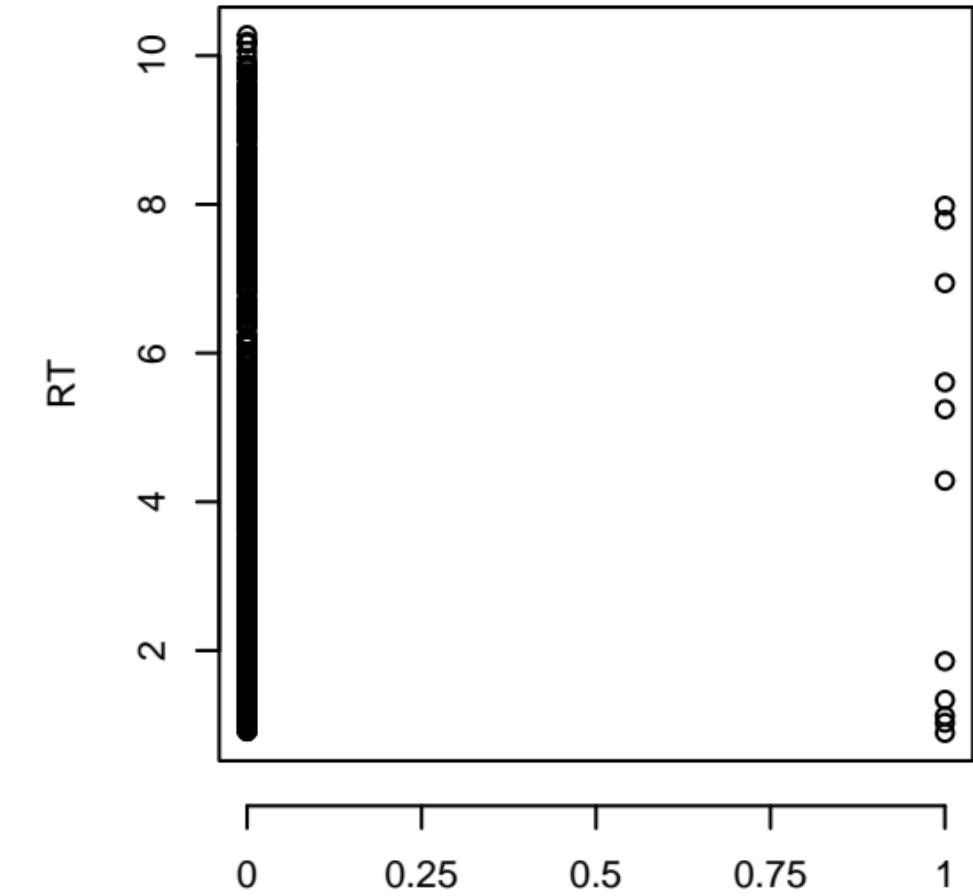
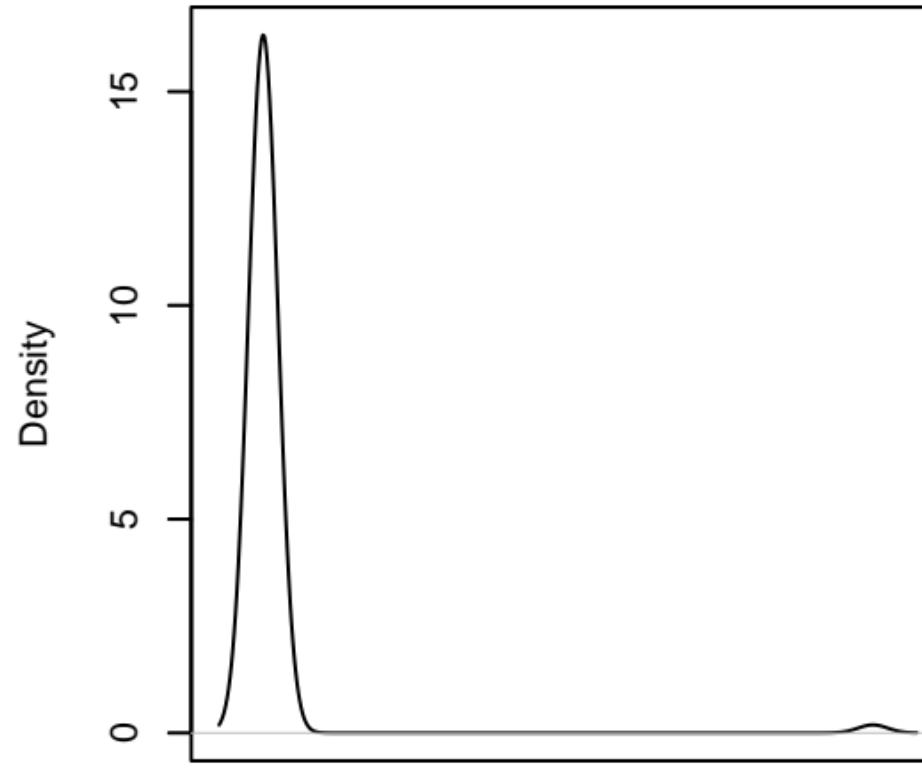
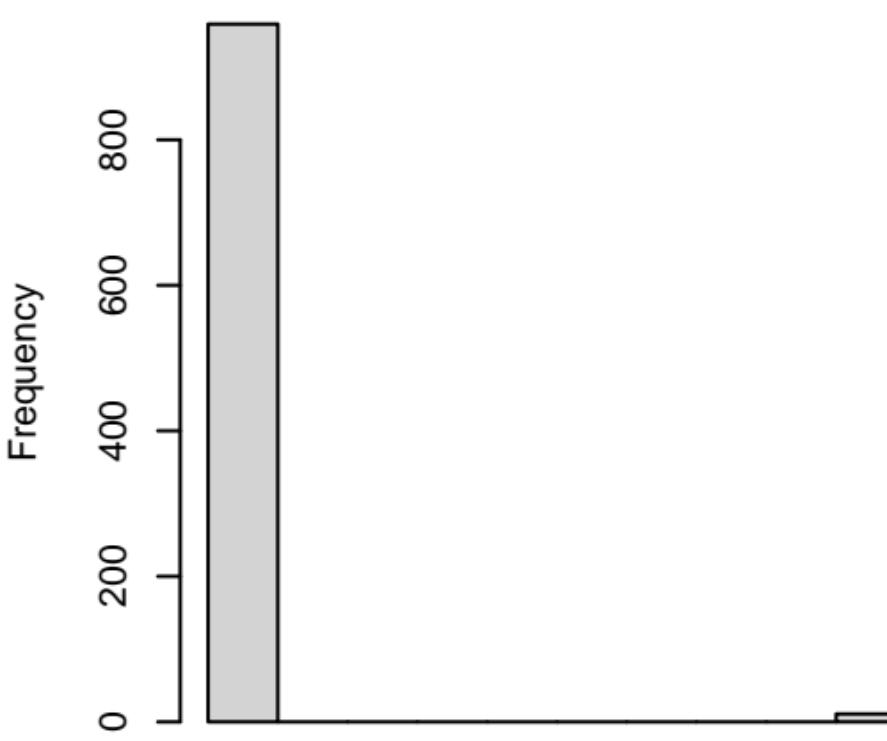
nAromBlocks: Ok



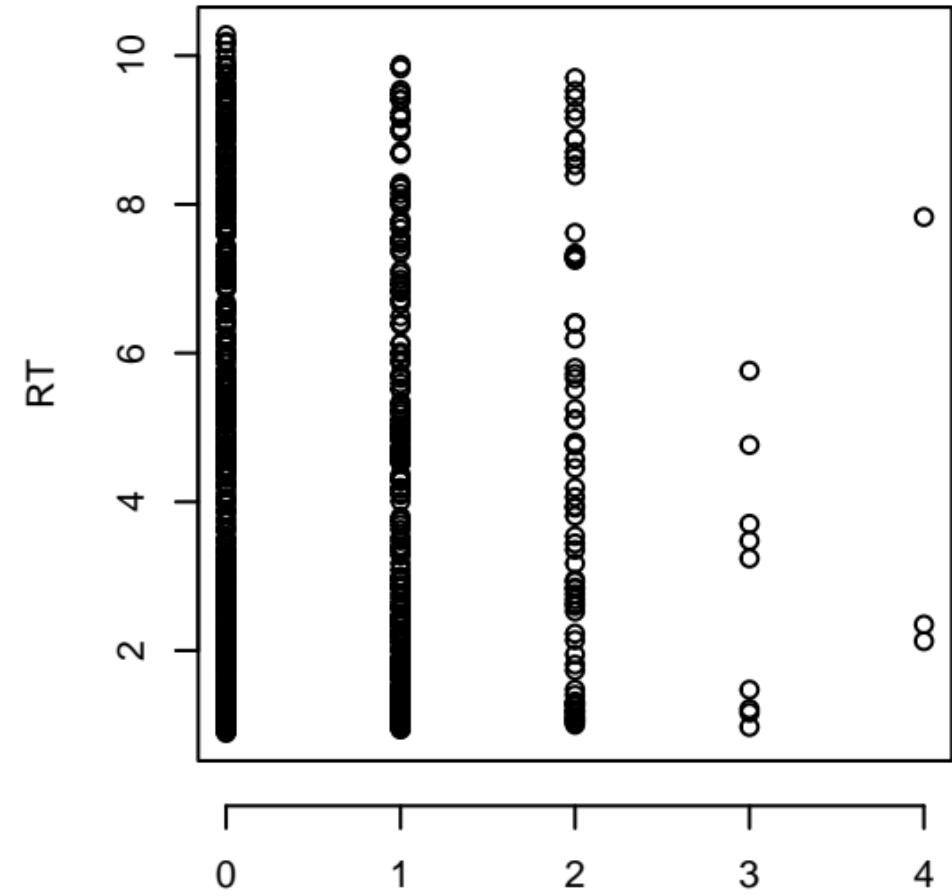
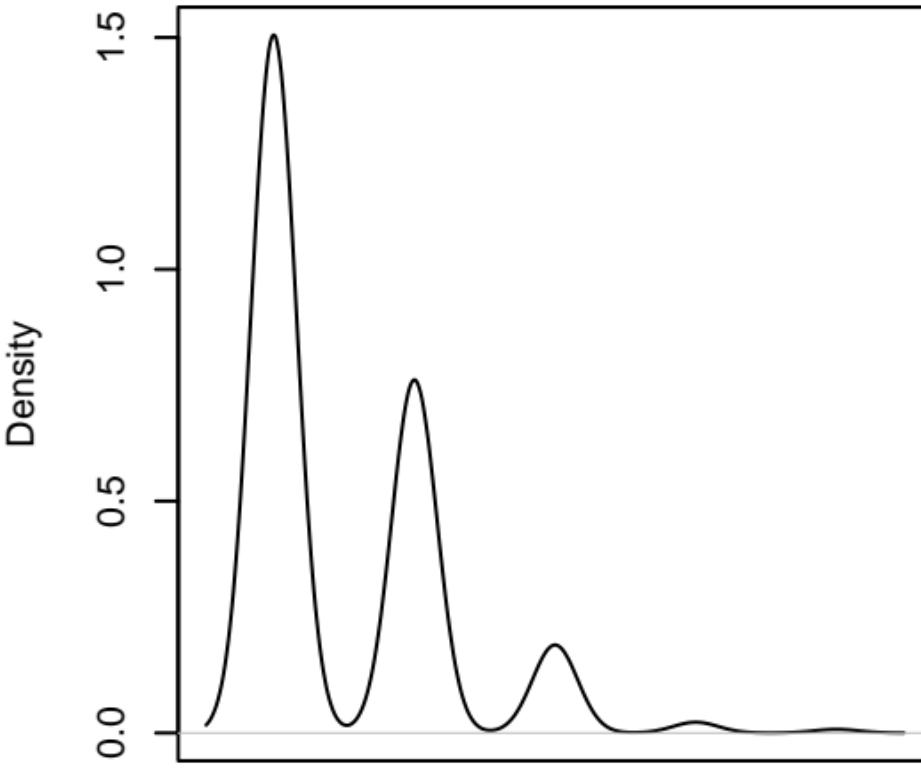
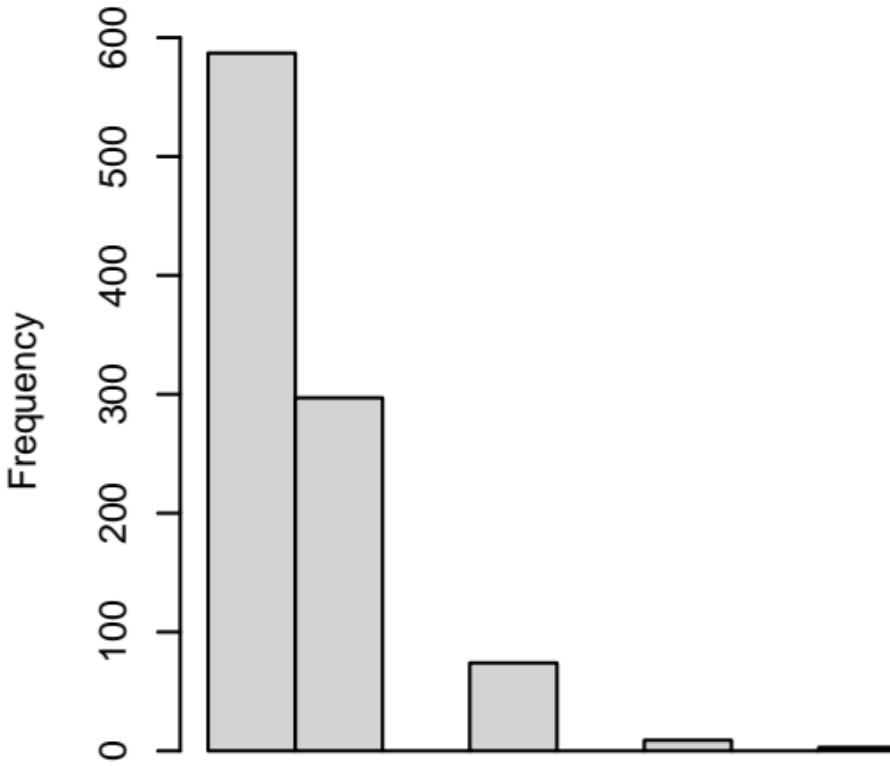
nRings3: Bad (Almost Constant, Has Outliers)



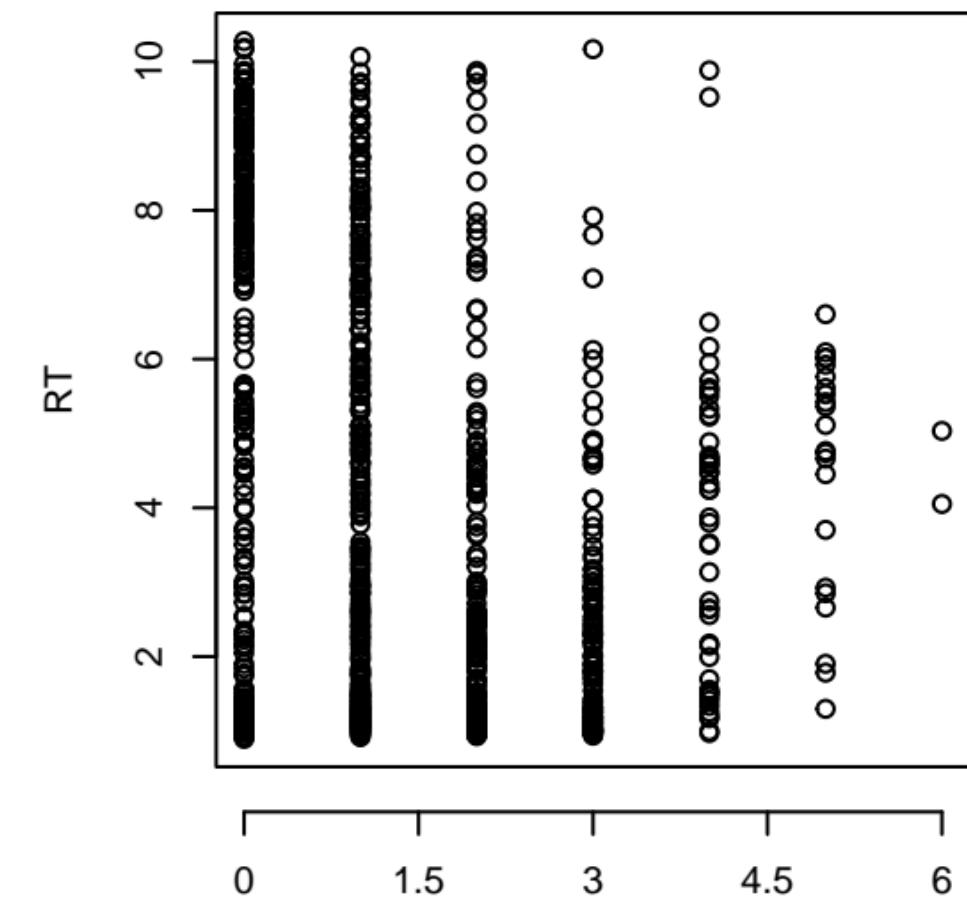
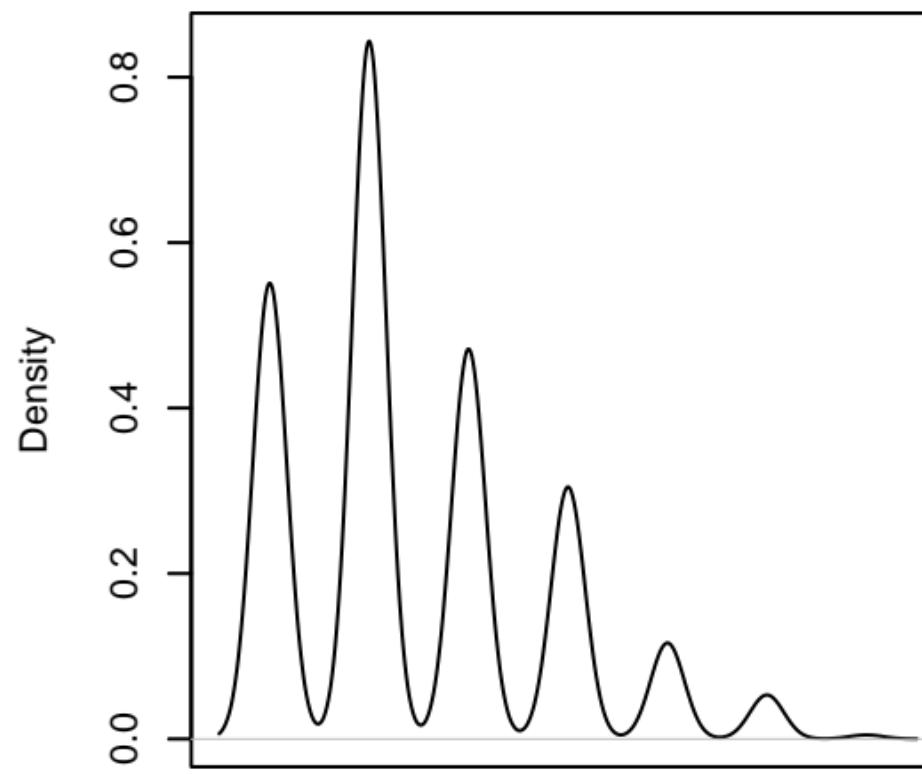
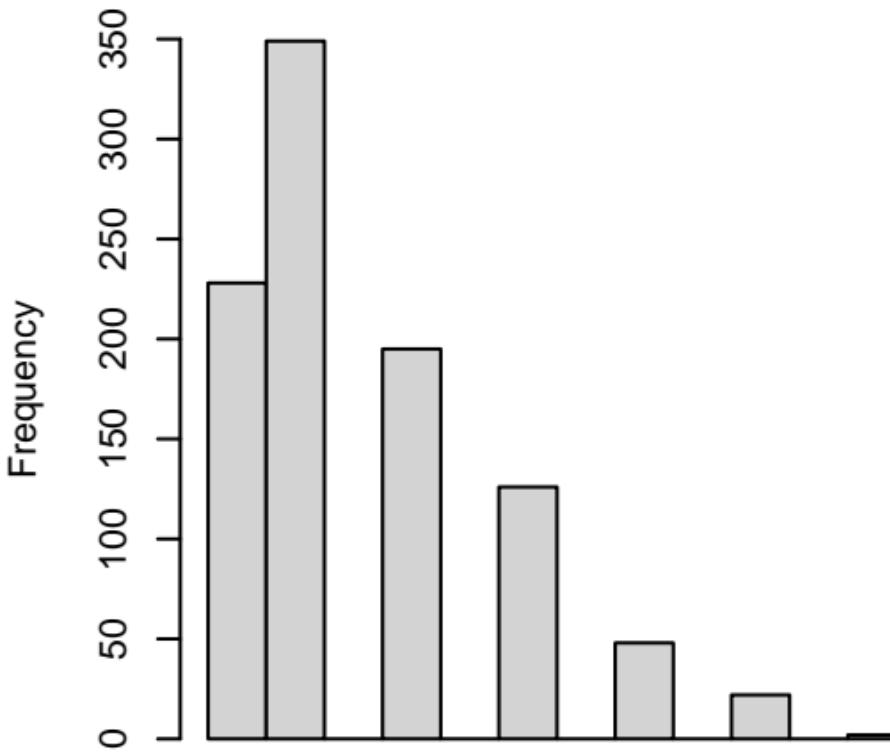
nRings4: Bad (Almost Constant, Has Outliers)



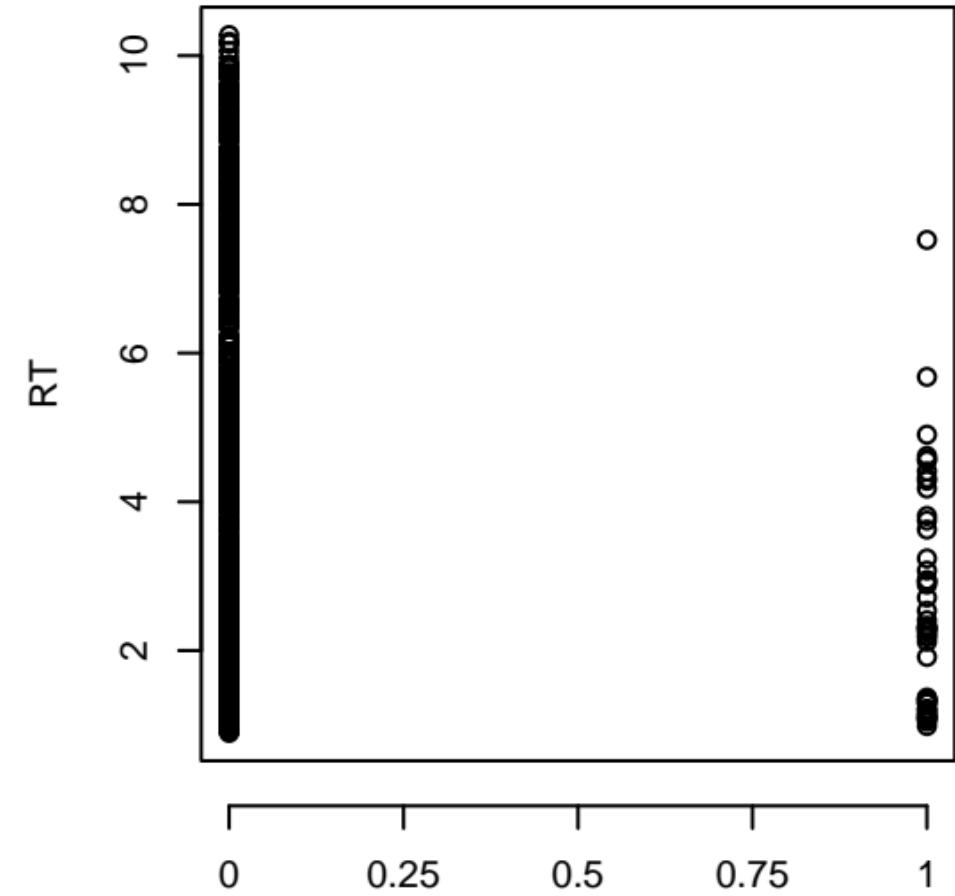
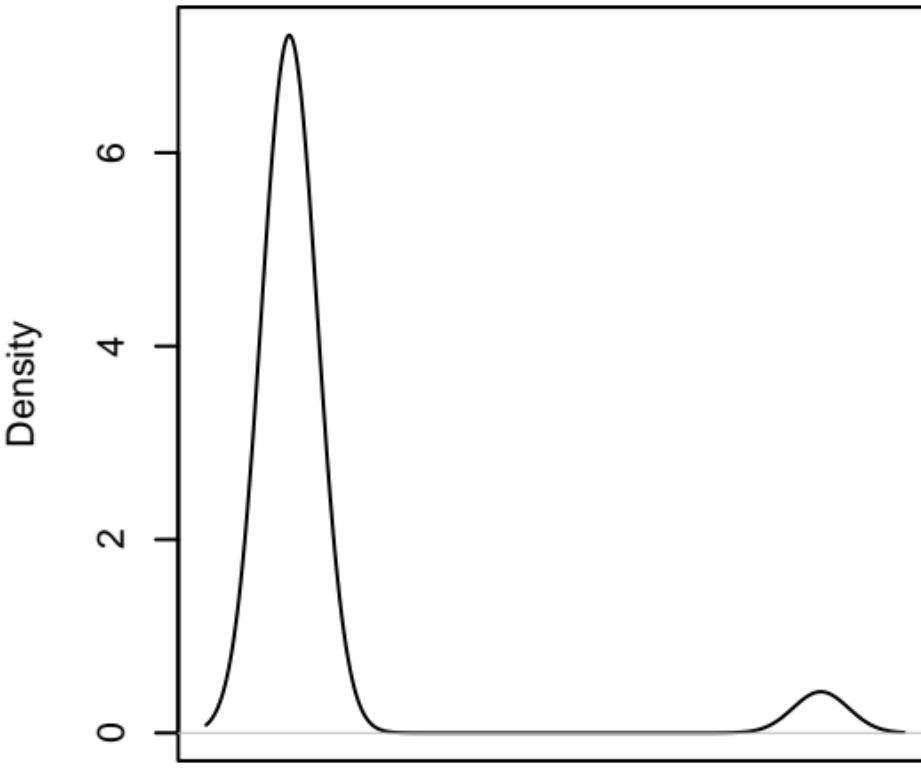
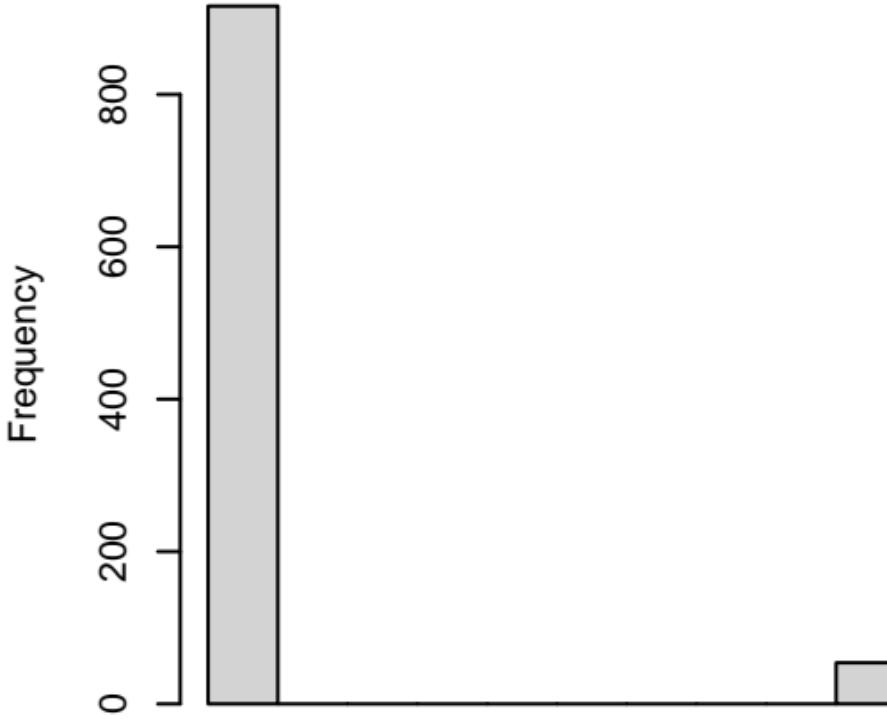
nRings5: Bad (Has Outliers)



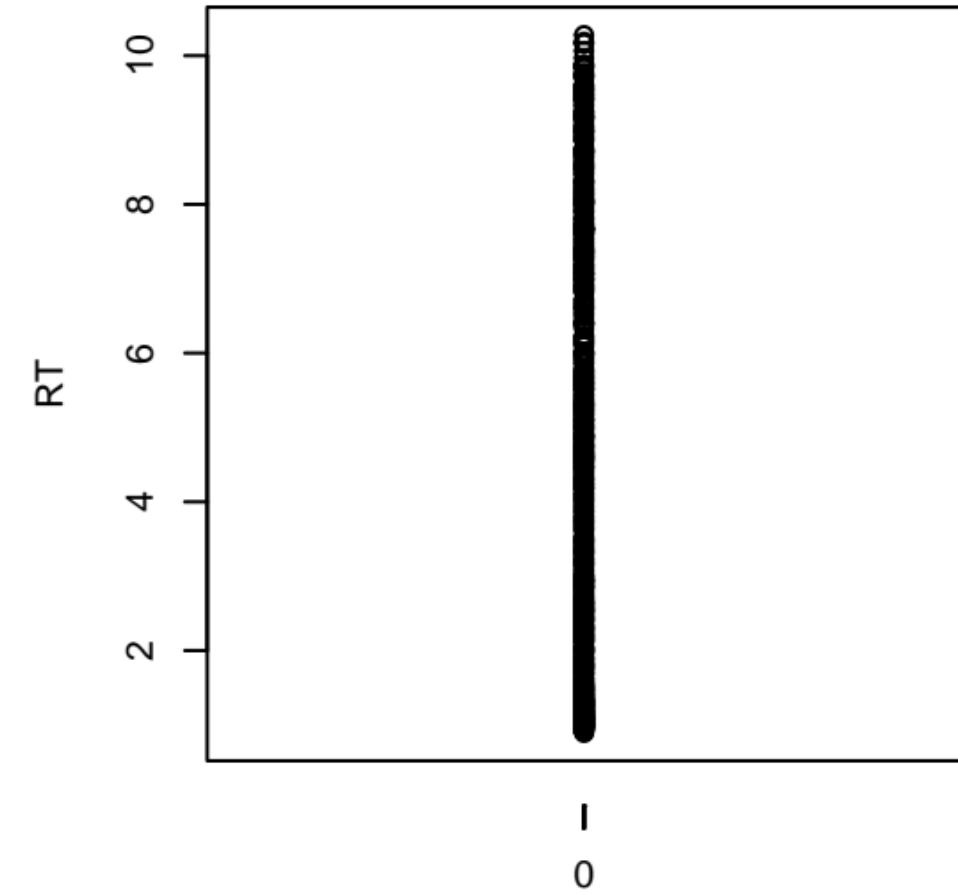
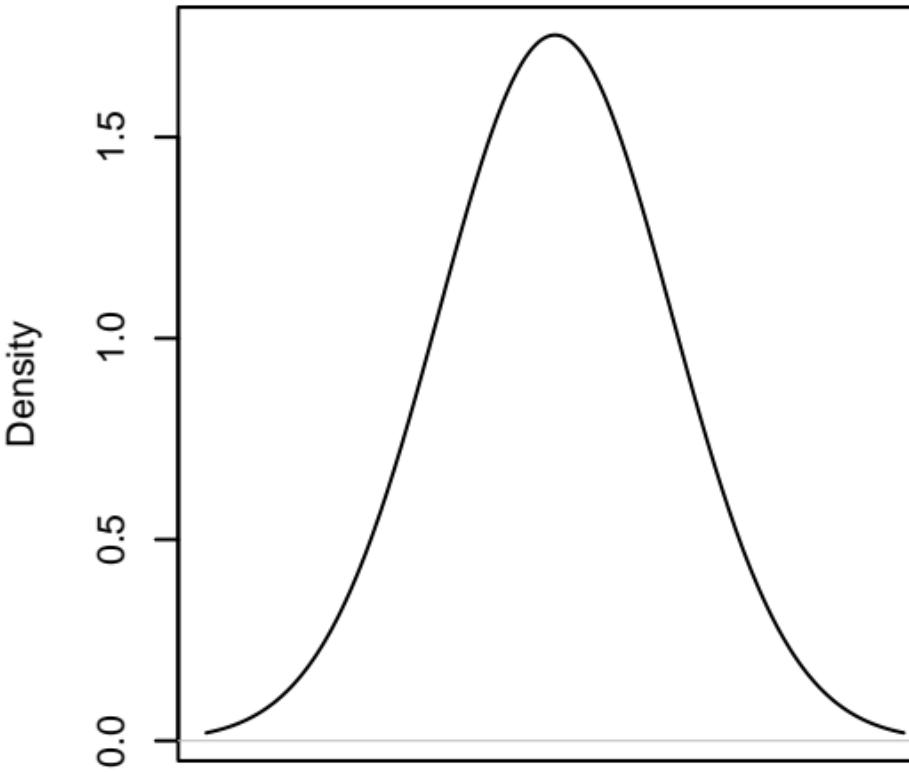
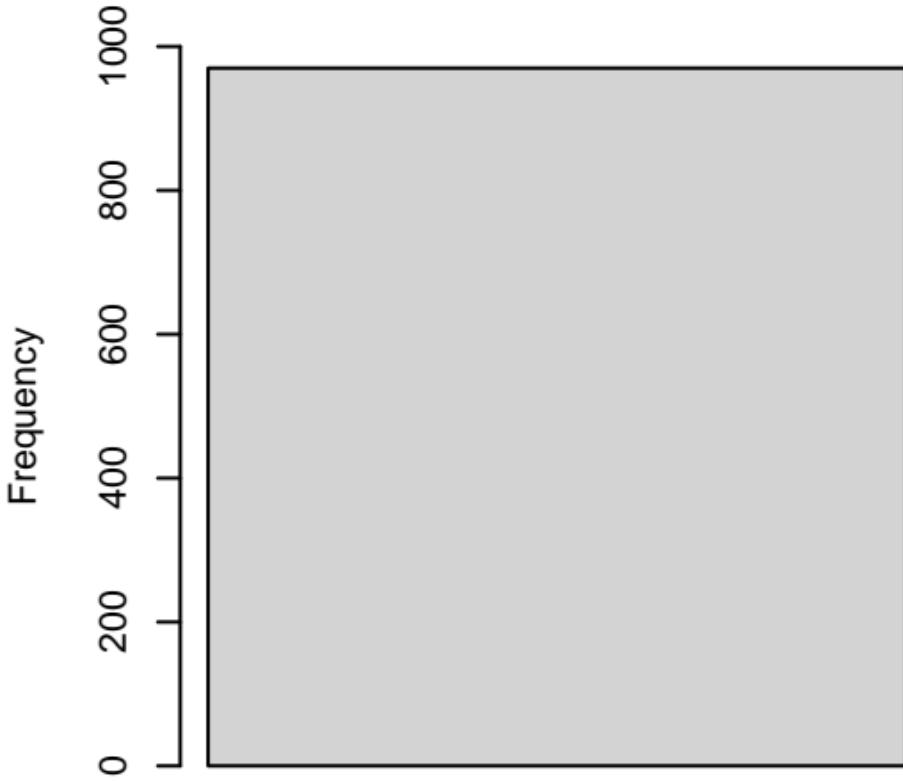
nRings6: Ok



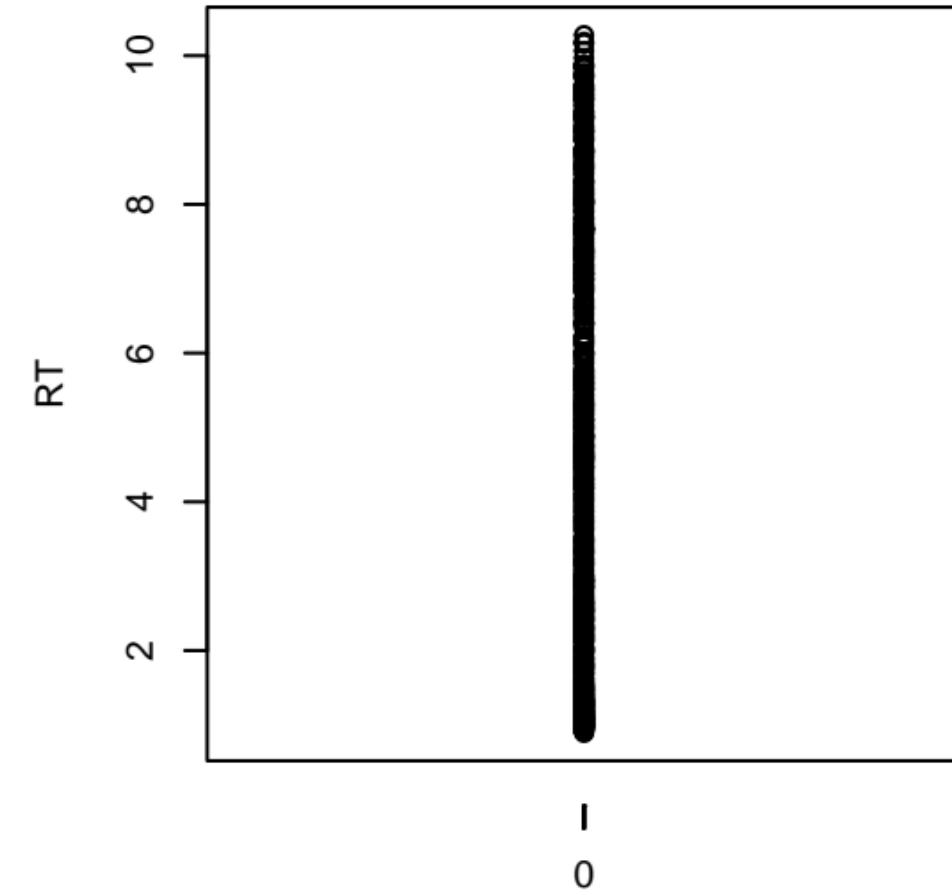
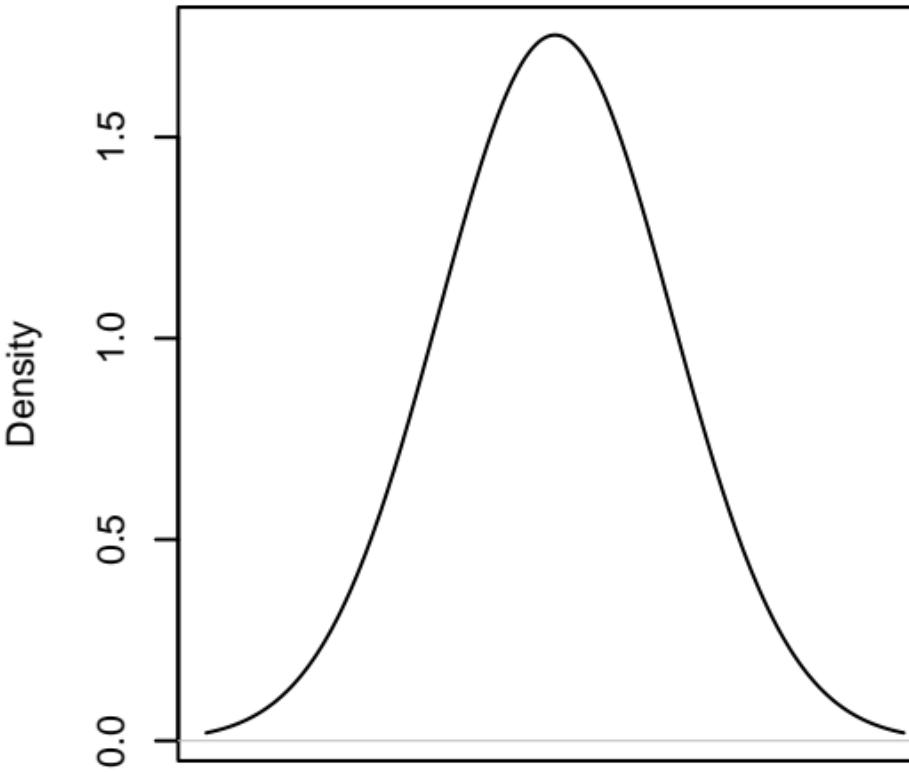
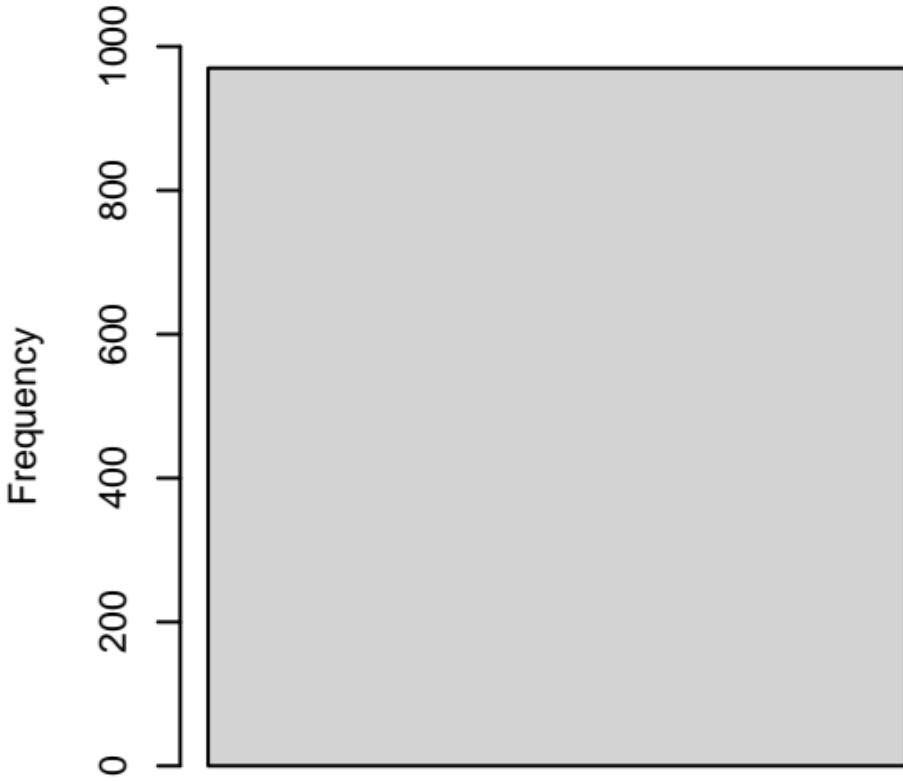
nRings7: Bad (Has Outliers)



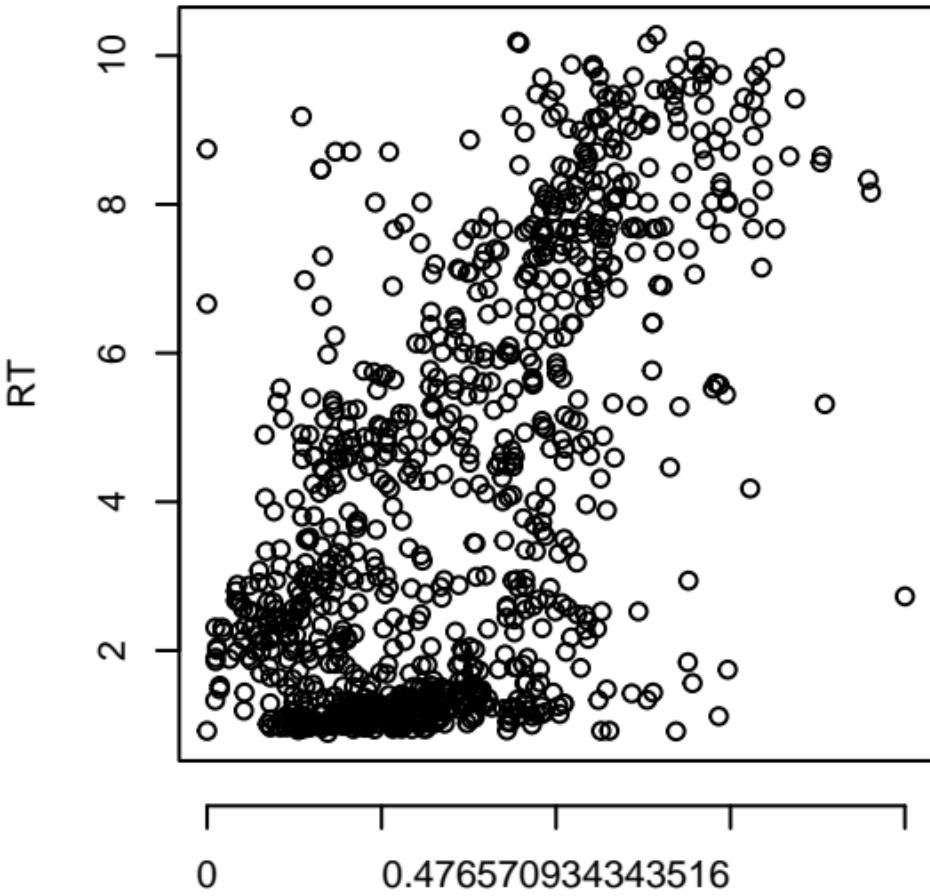
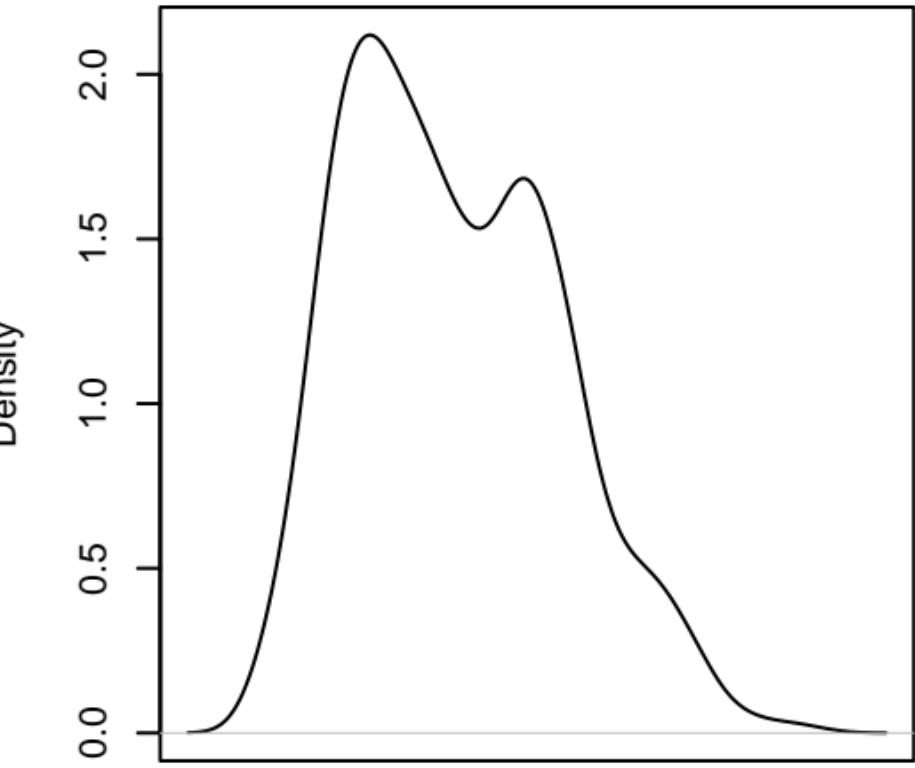
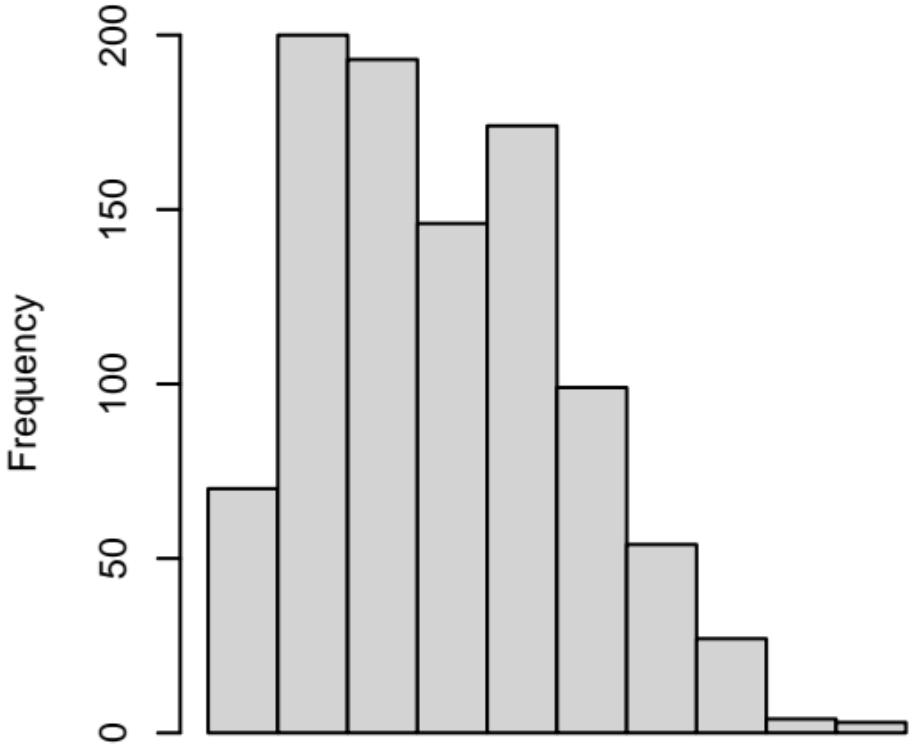
nRings8: Bad (Almost Constant)



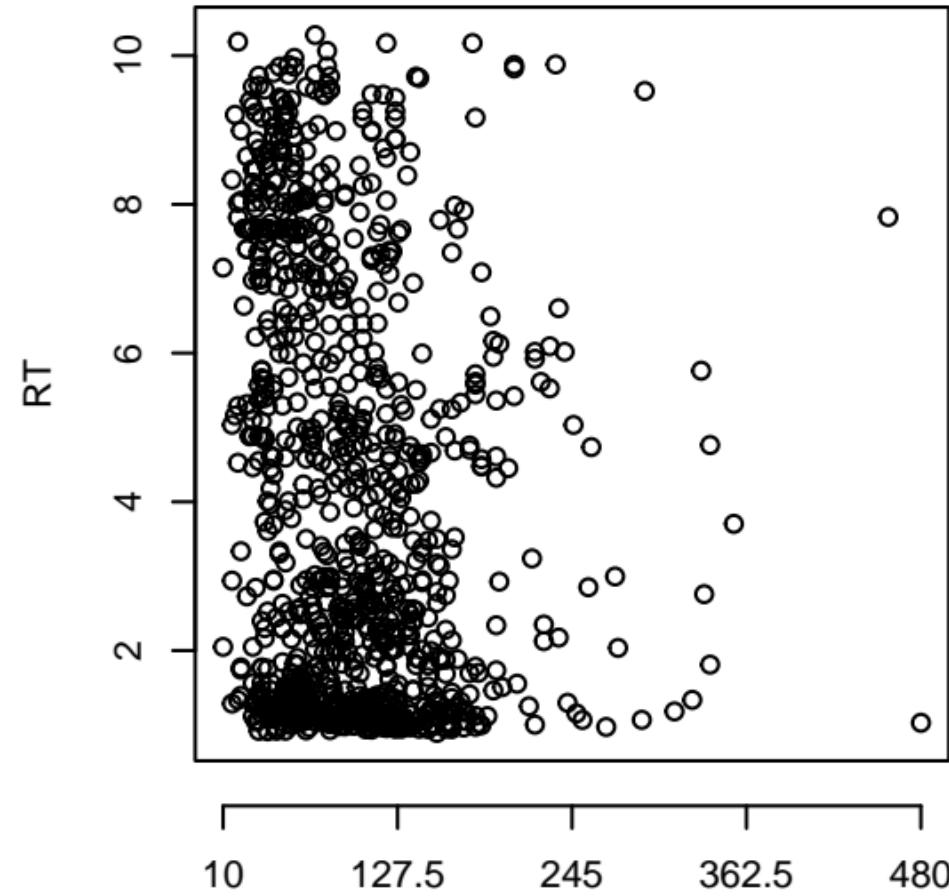
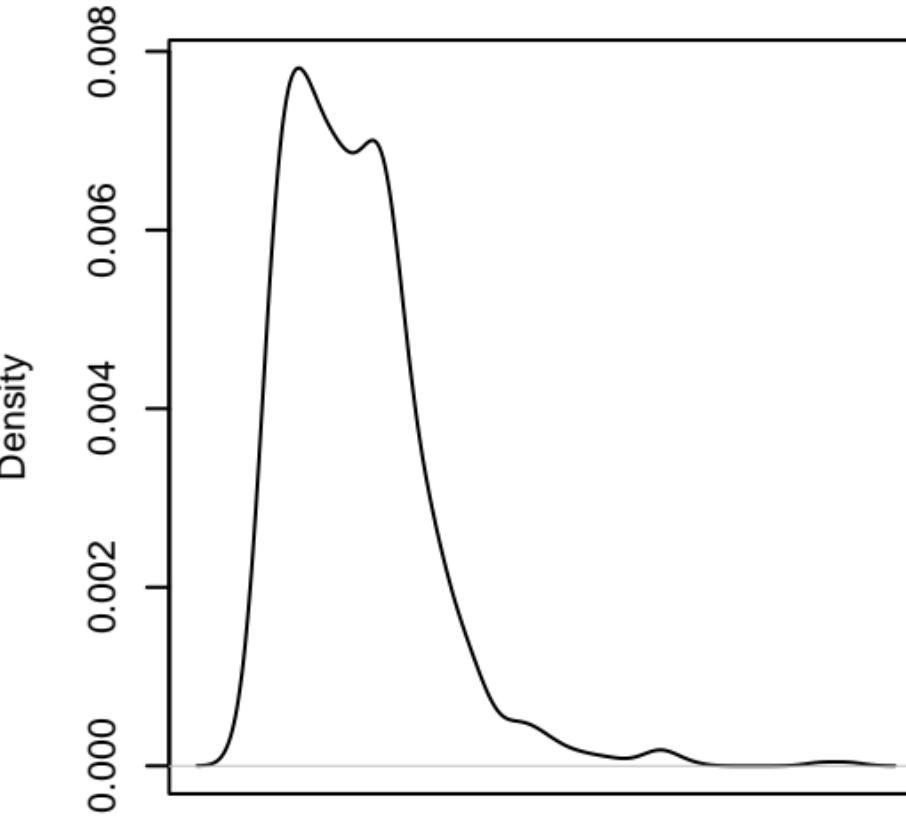
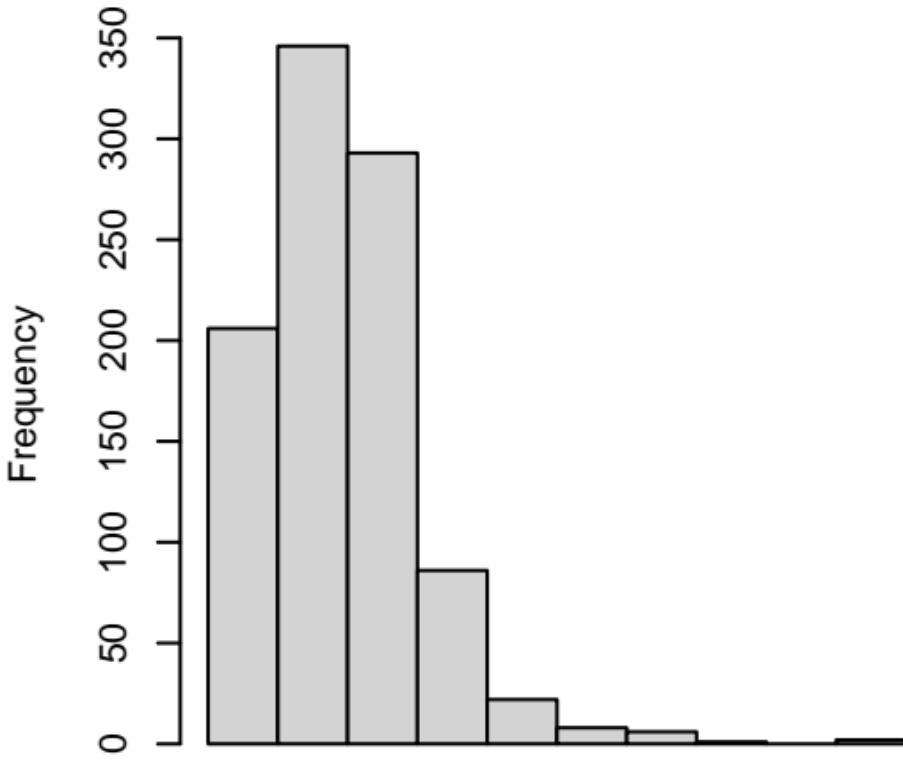
nRings9: Bad (Almost Constant)



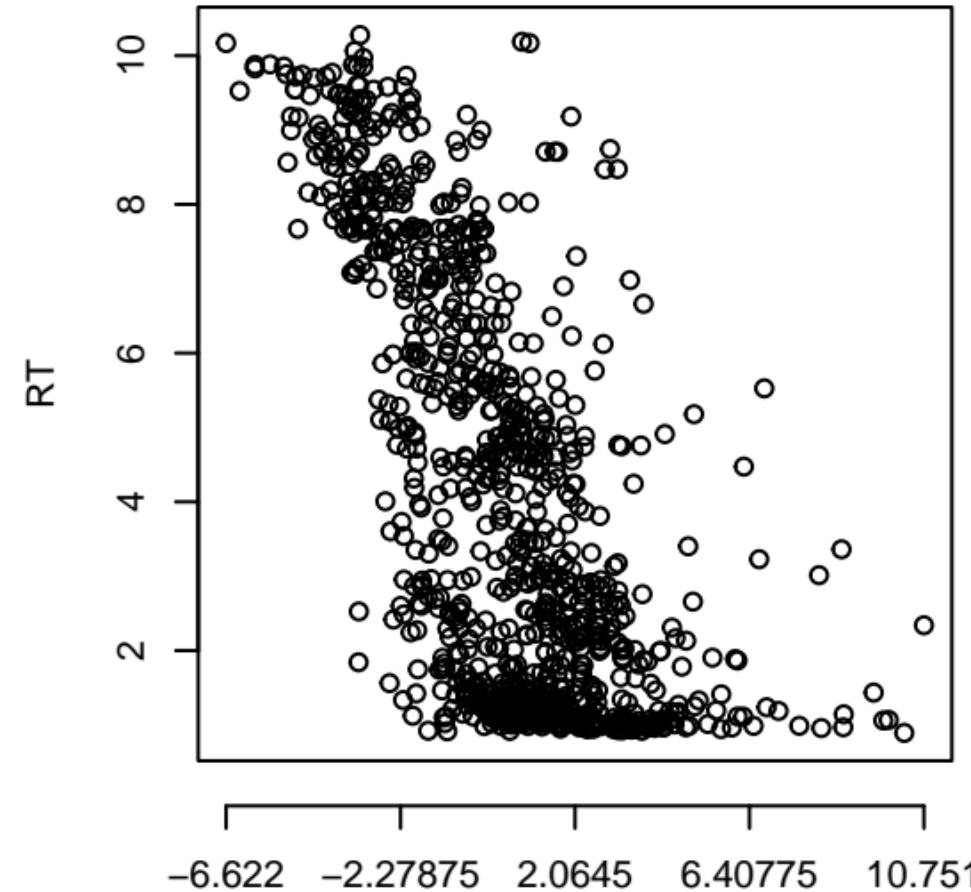
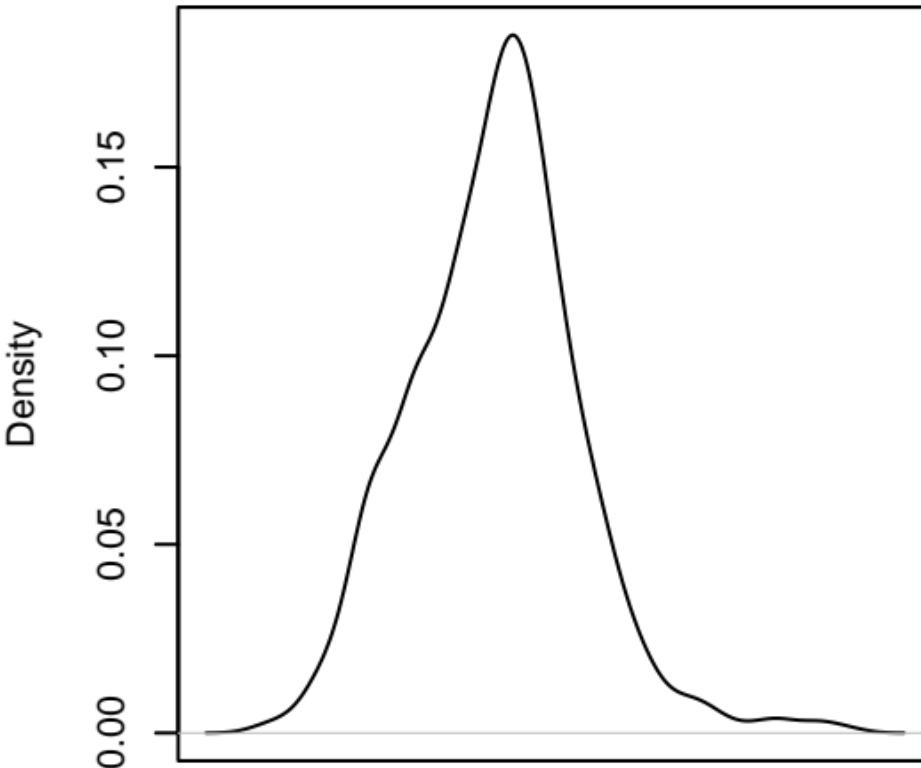
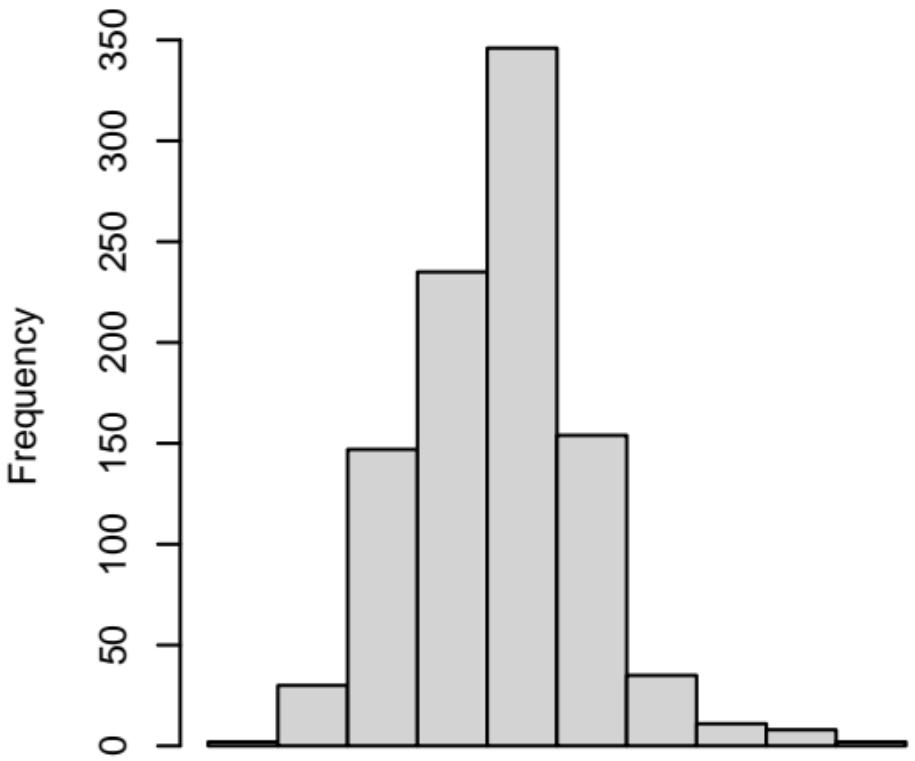
tpsaEfficiency: Ok



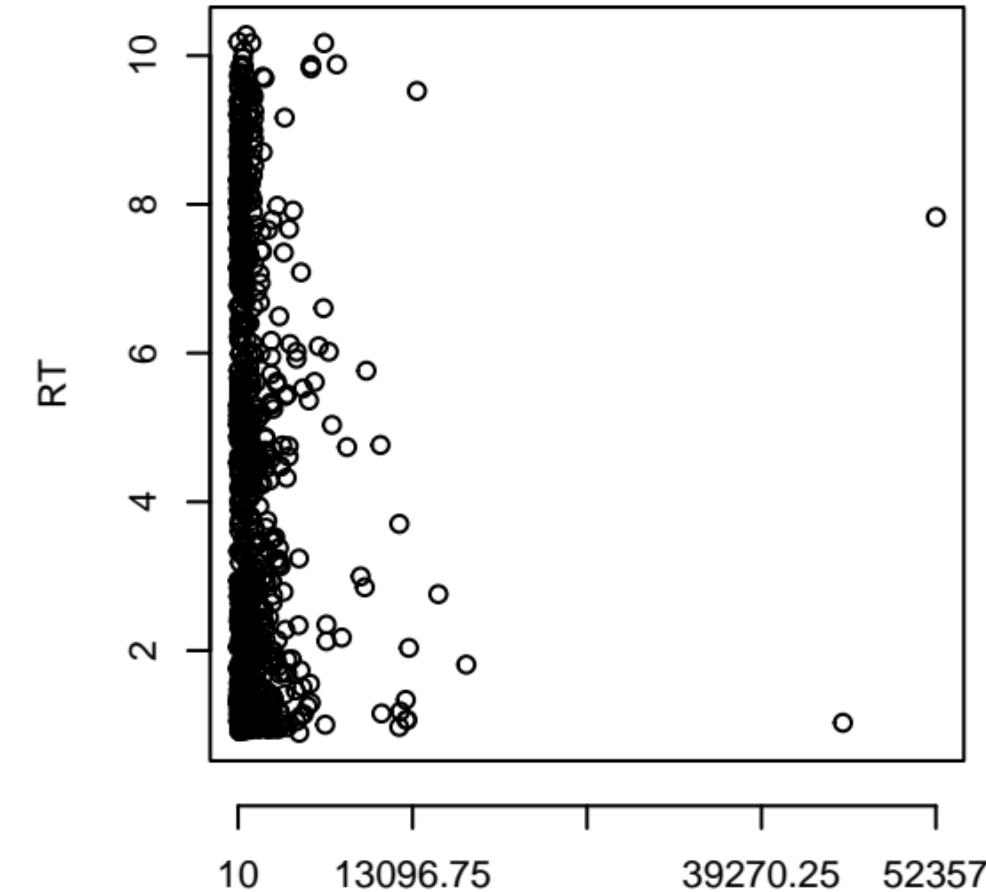
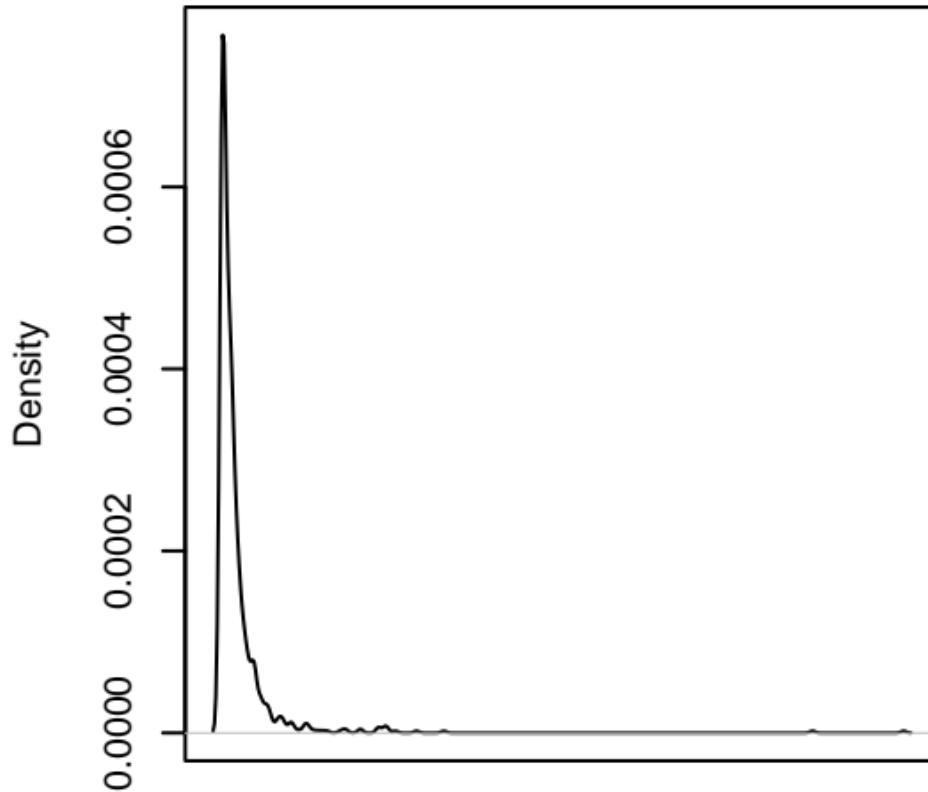
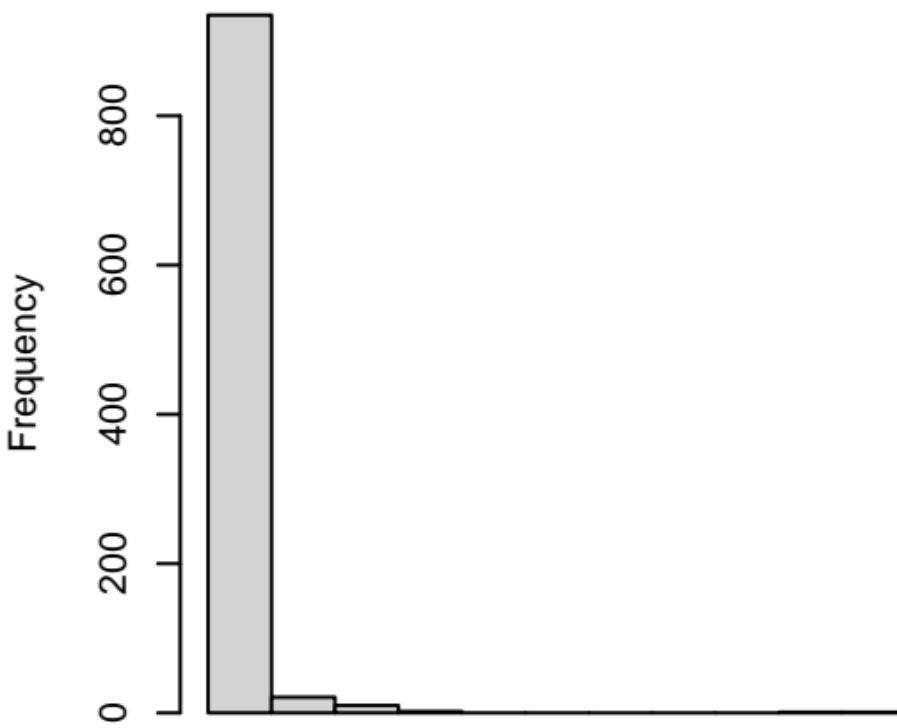
Zagreb: Ok



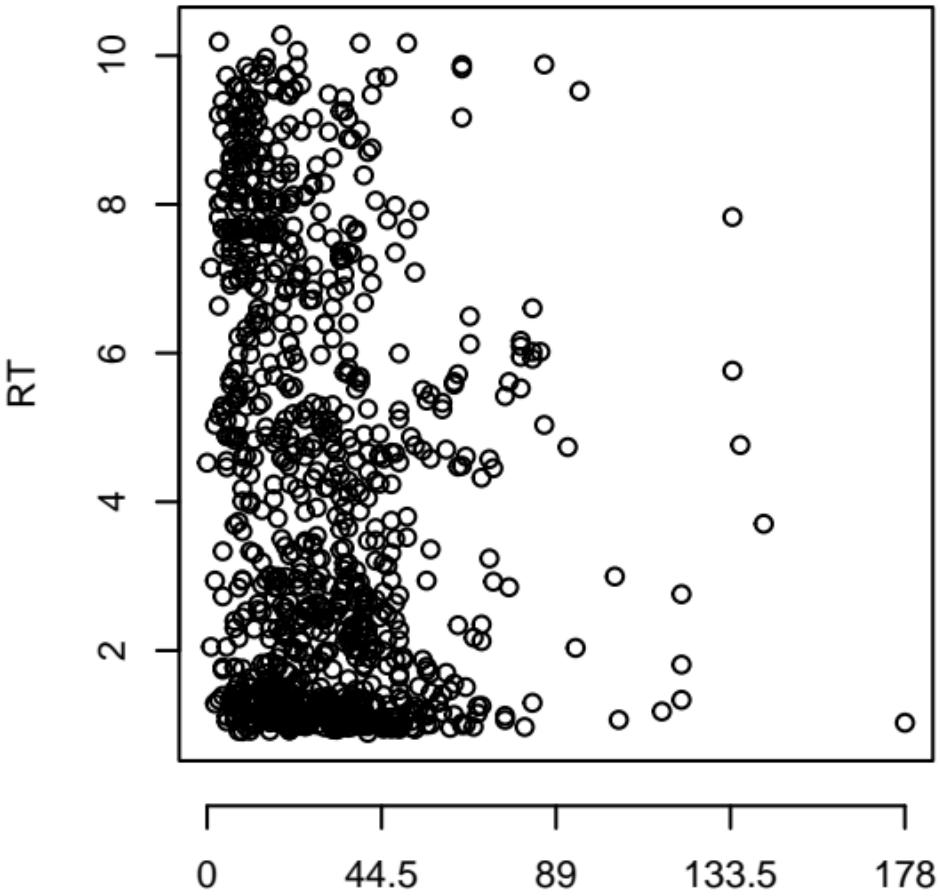
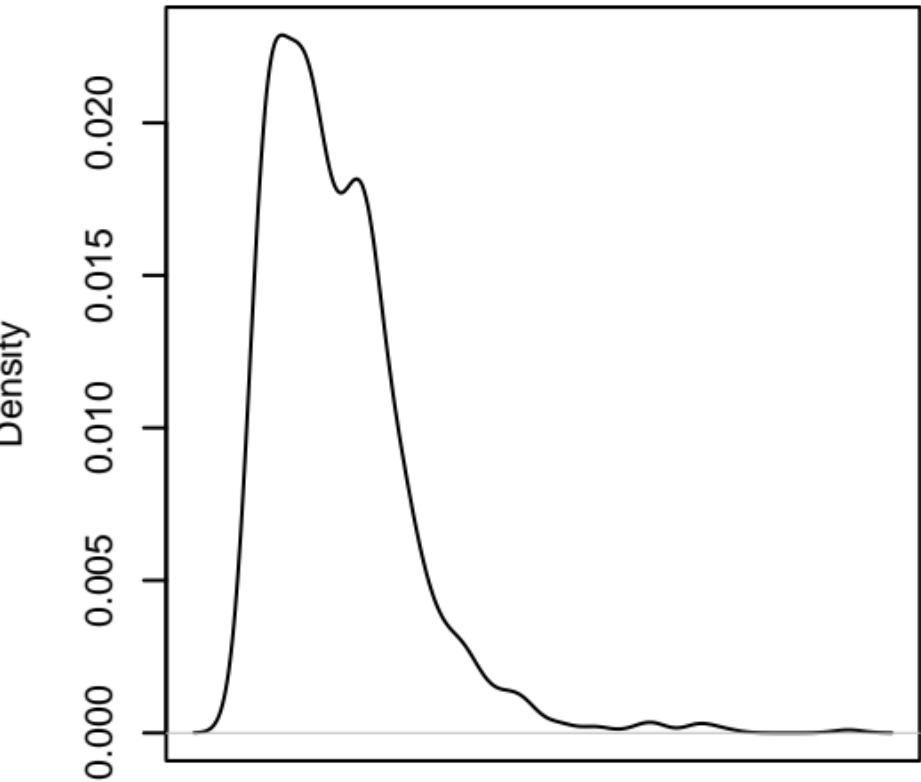
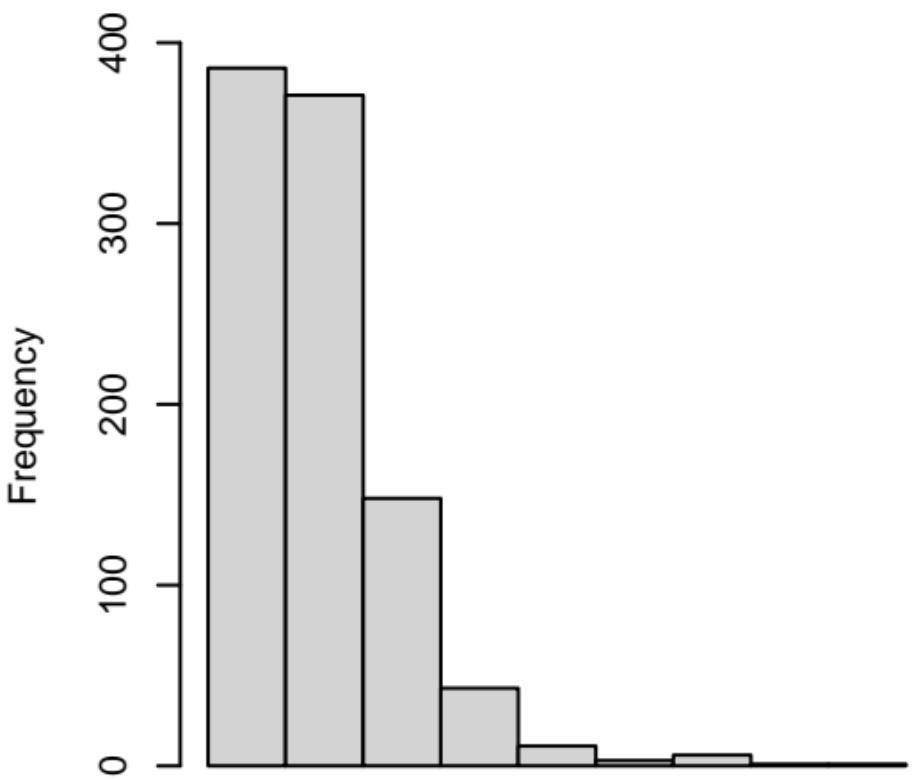
XLogP: Ok



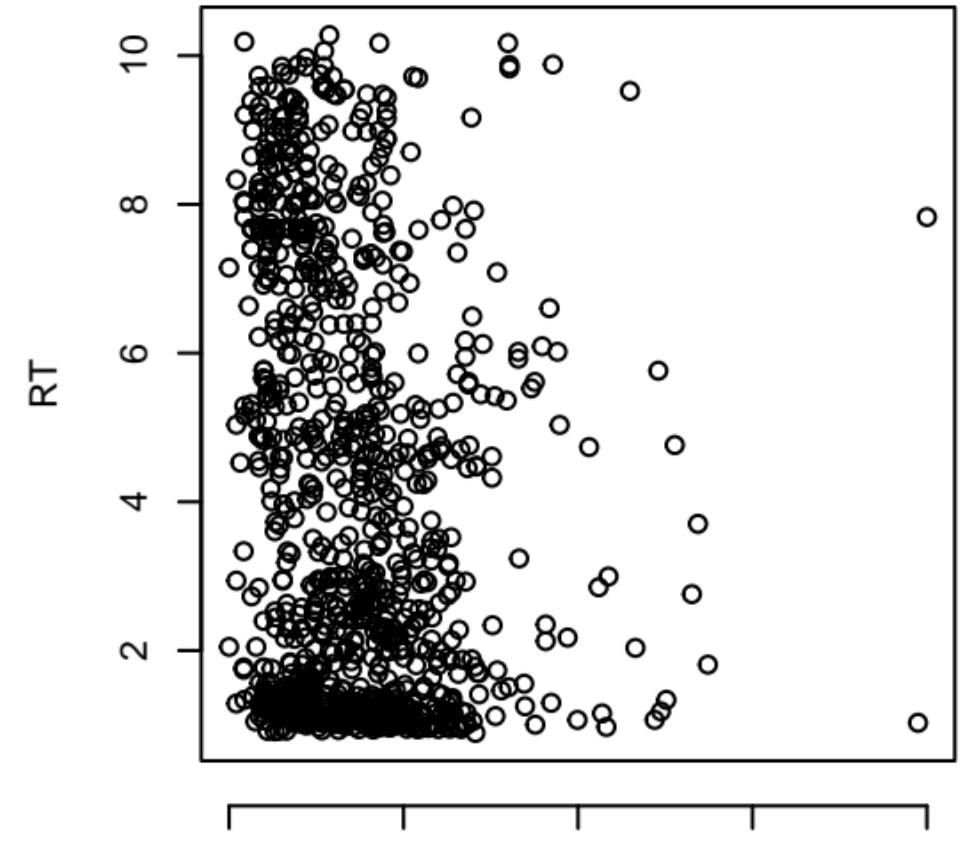
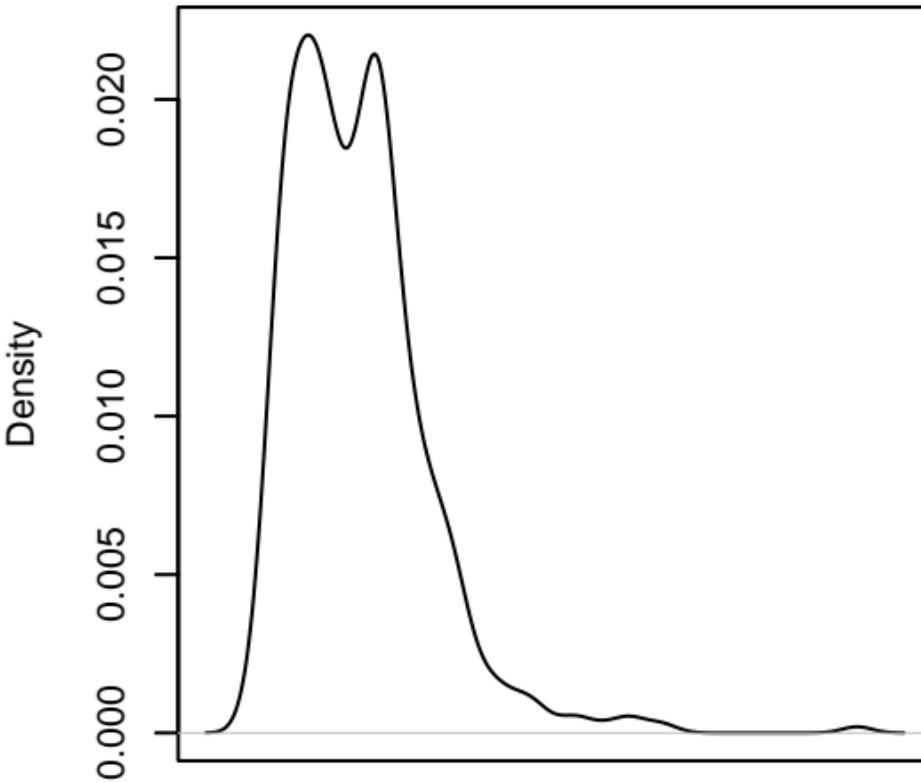
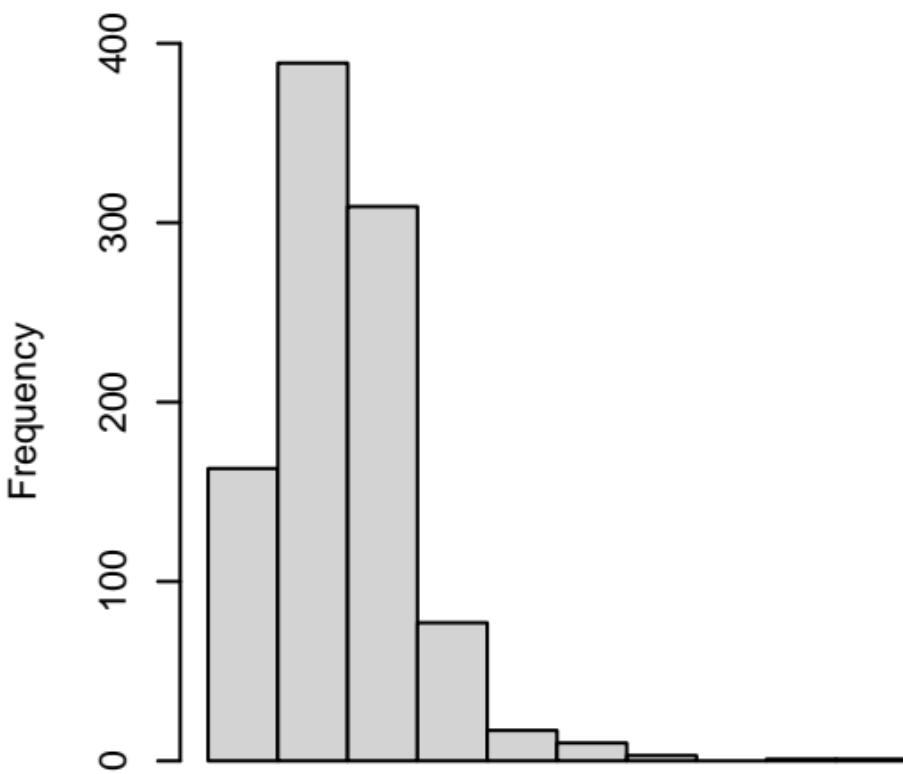
WPATH: Bad (Has Outliers)



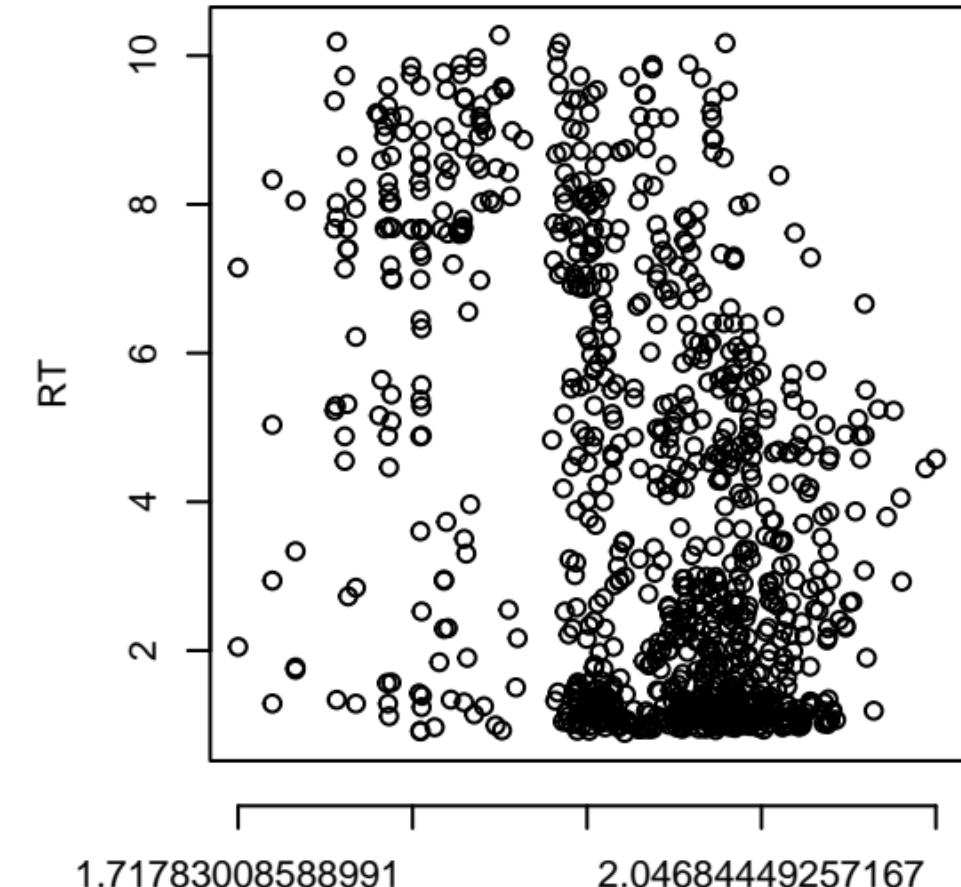
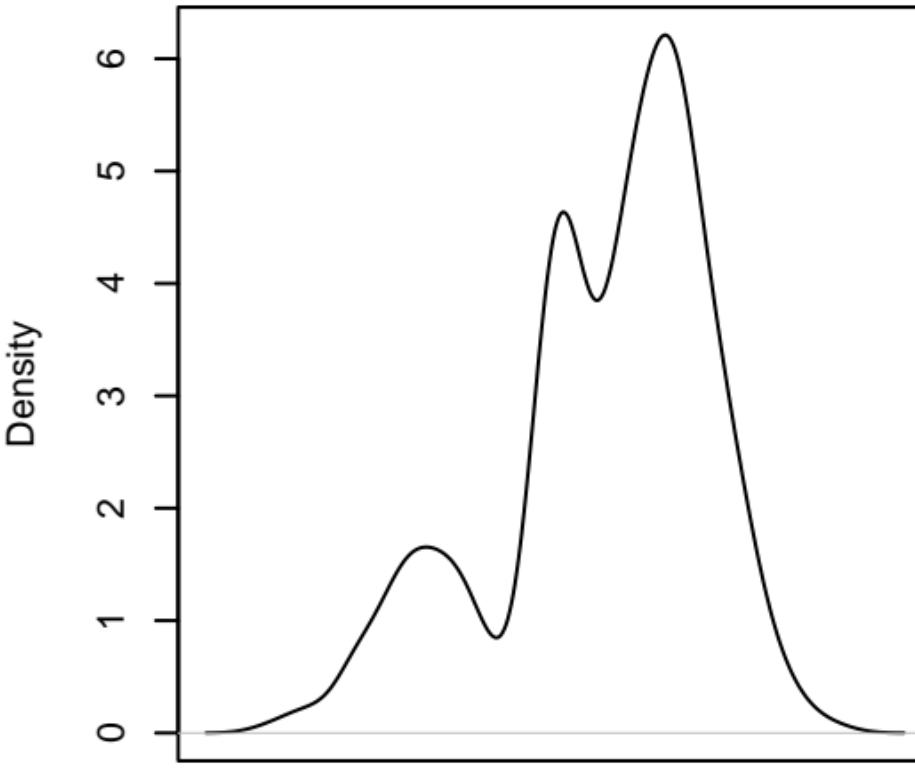
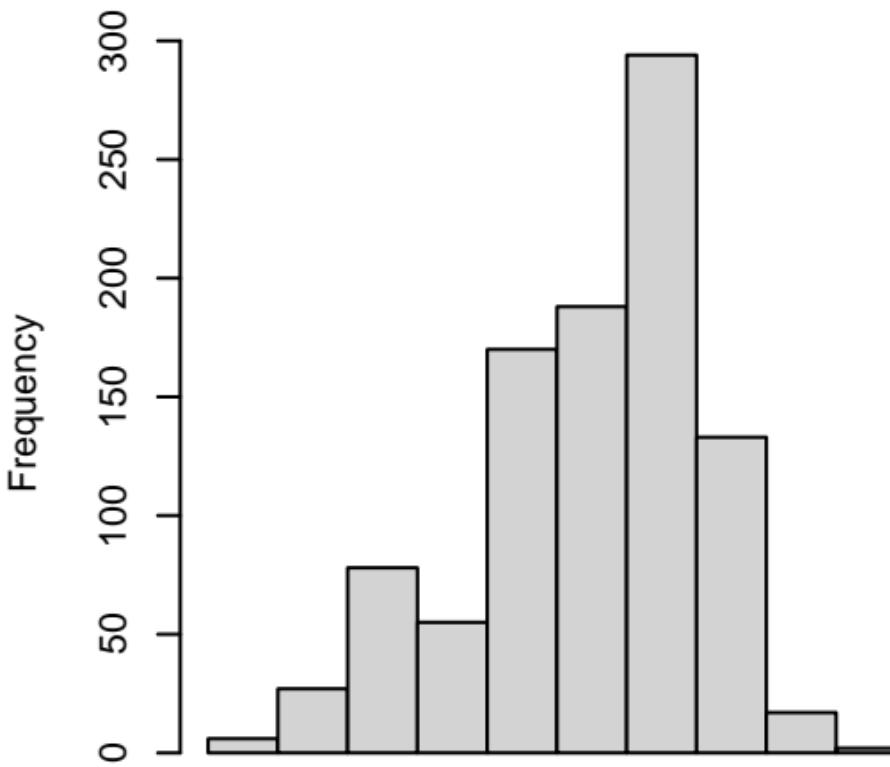
WPOL: Ok



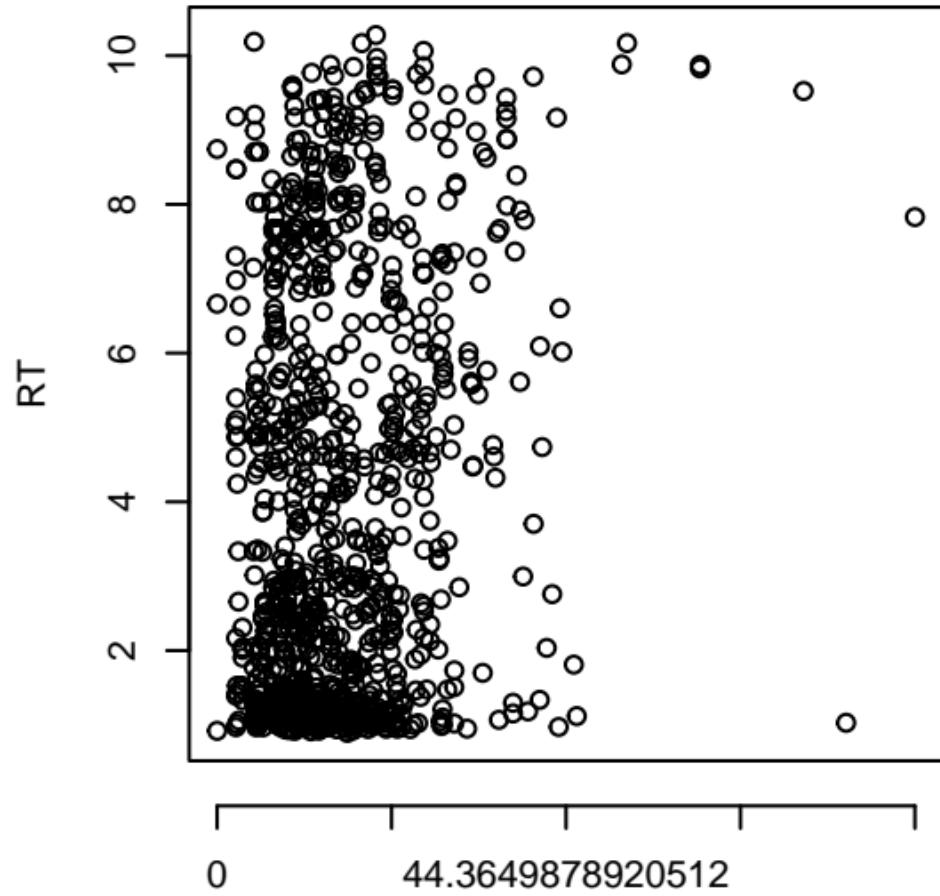
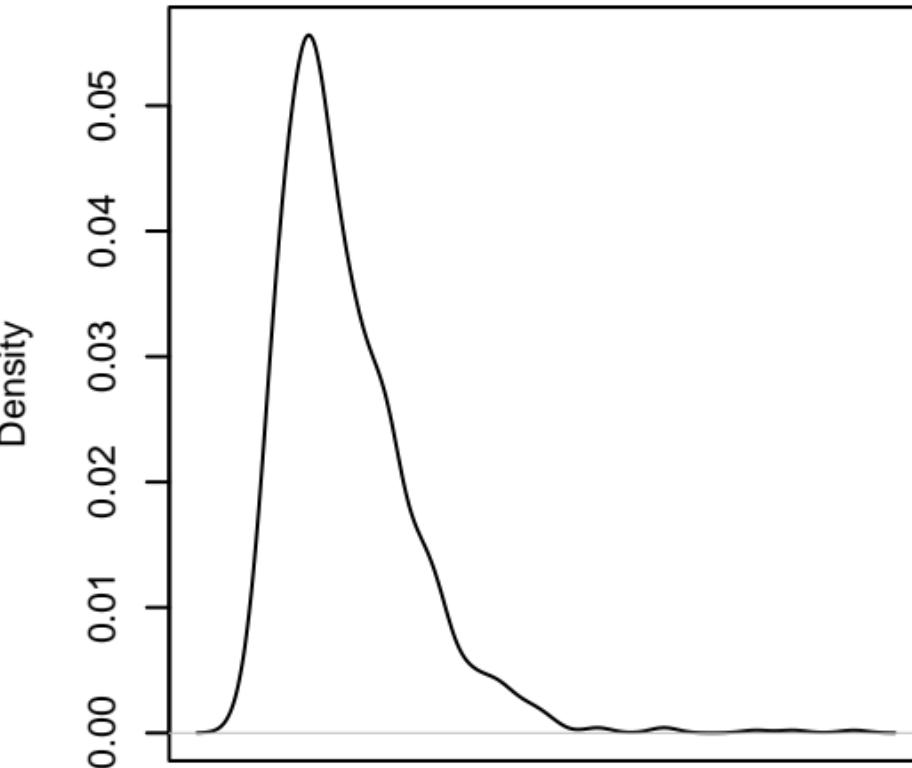
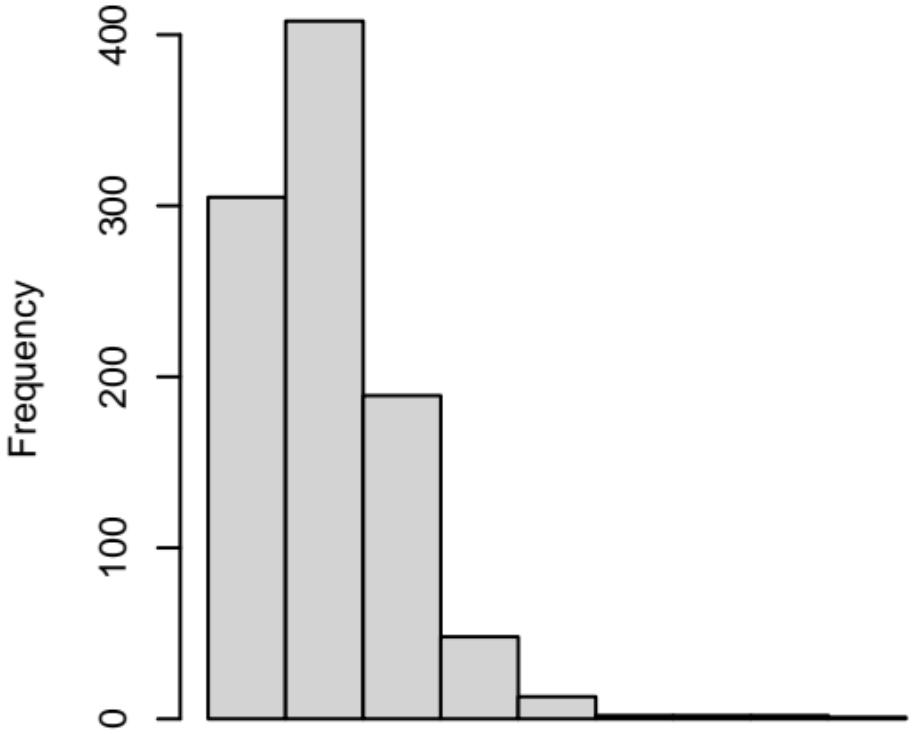
WTPT.1: Ok



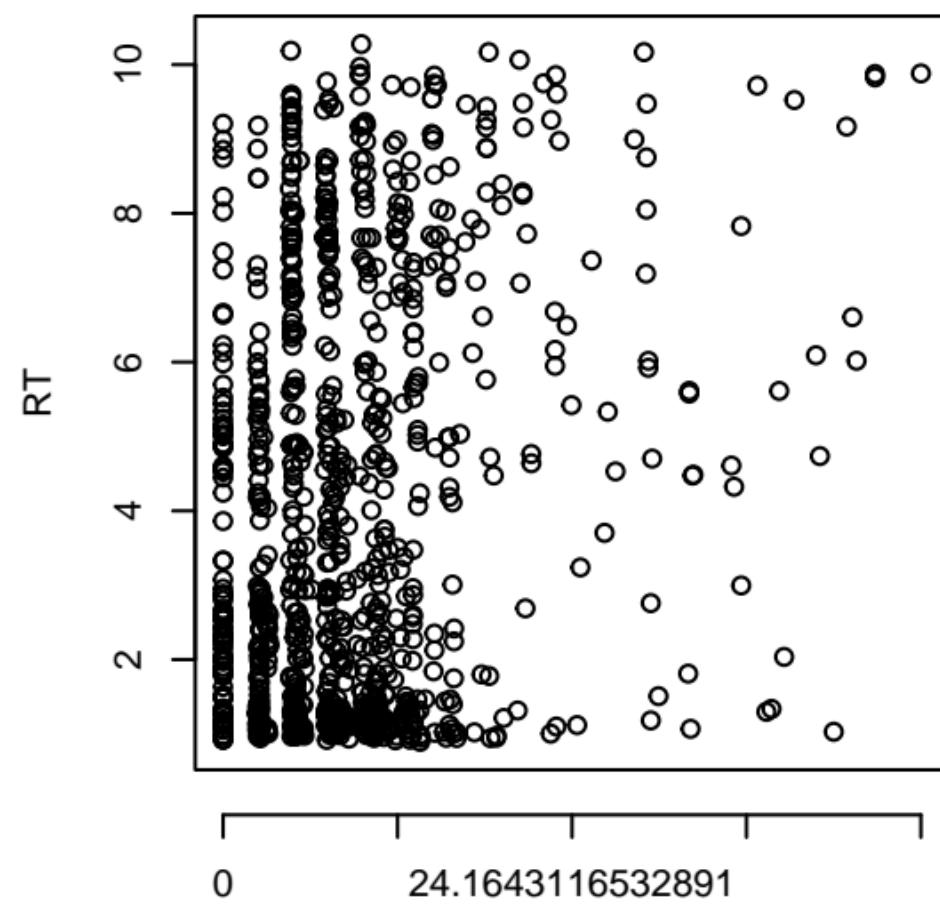
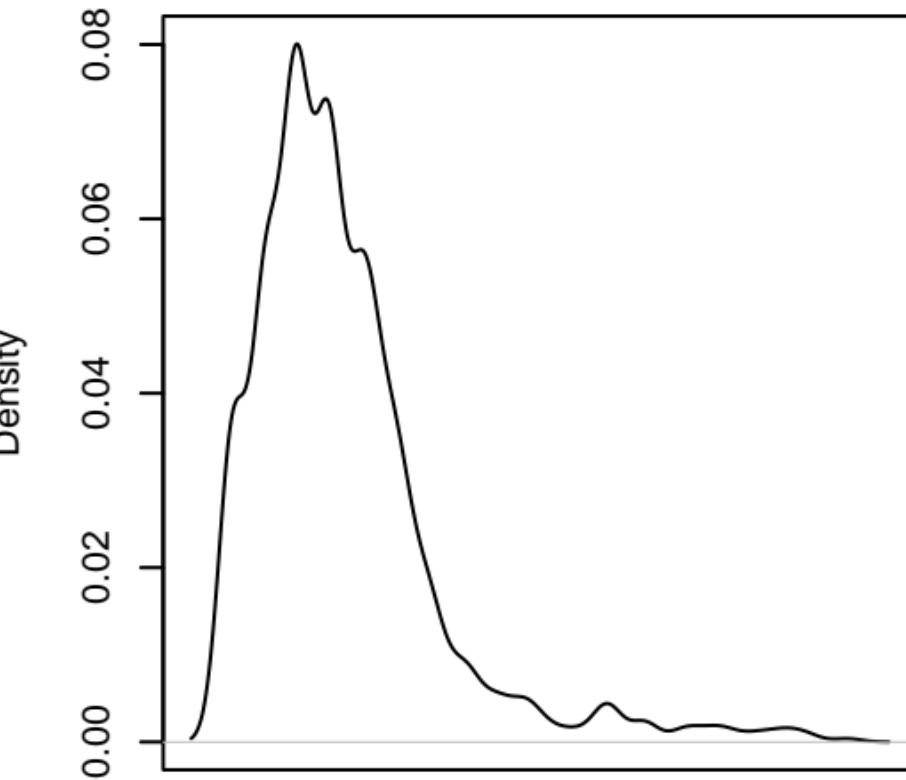
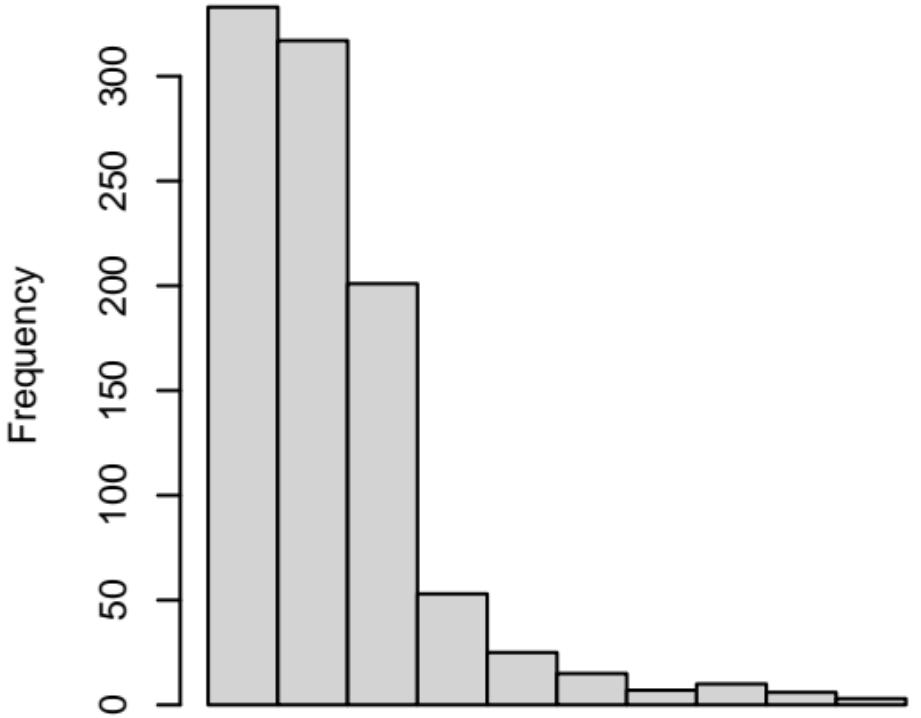
WTPT.2: Ok



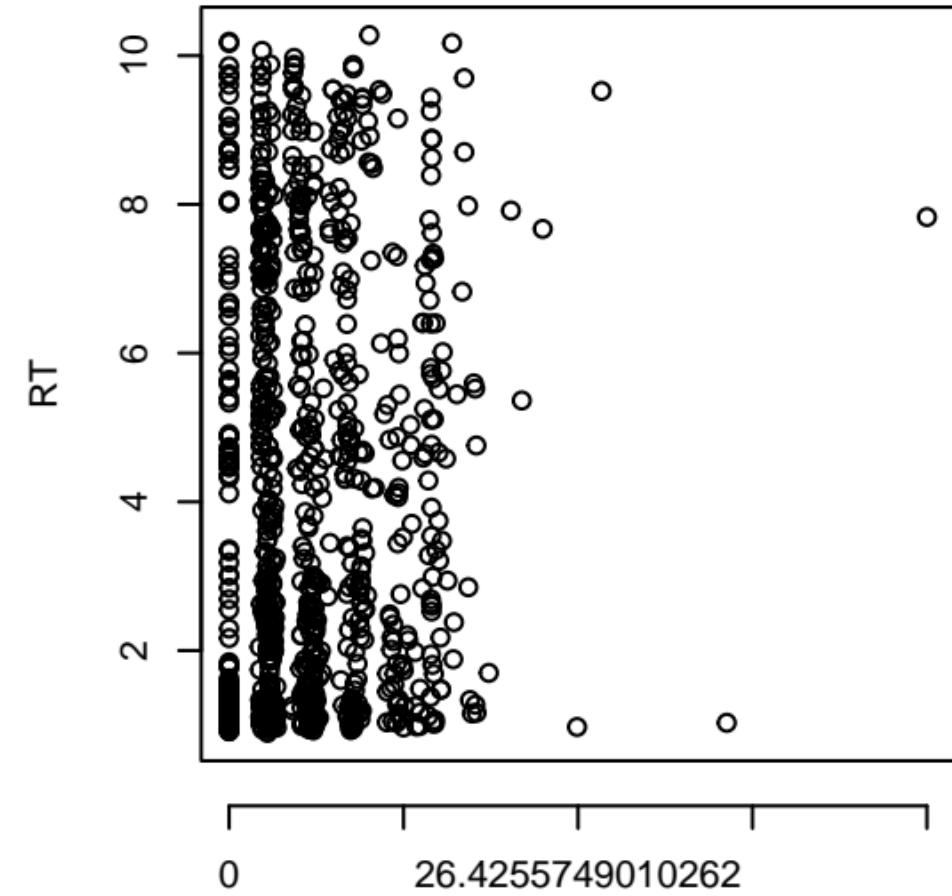
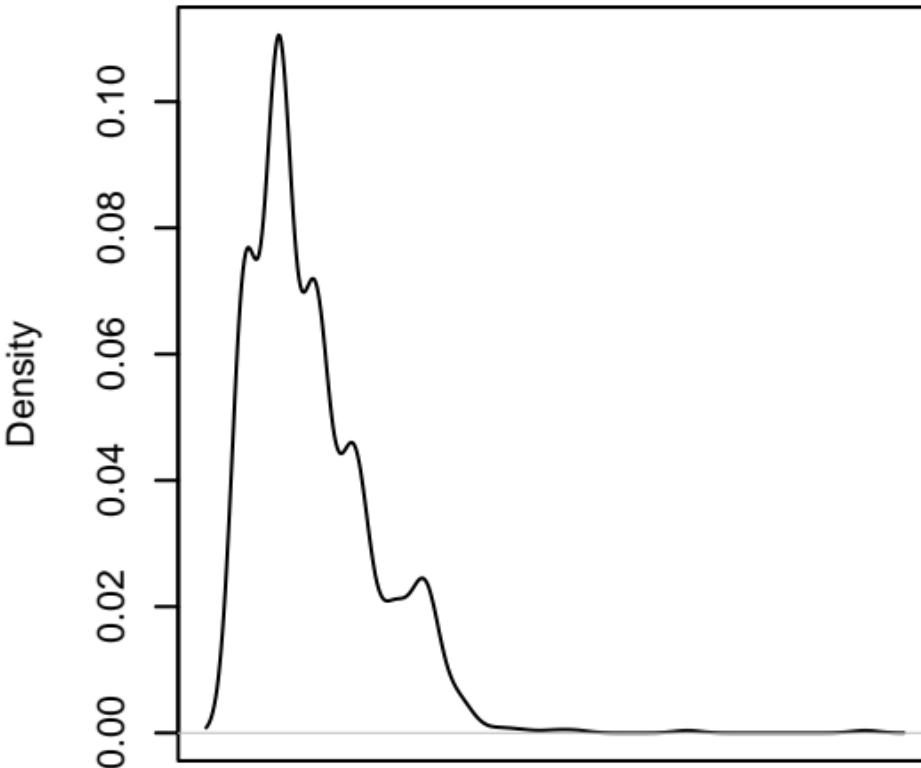
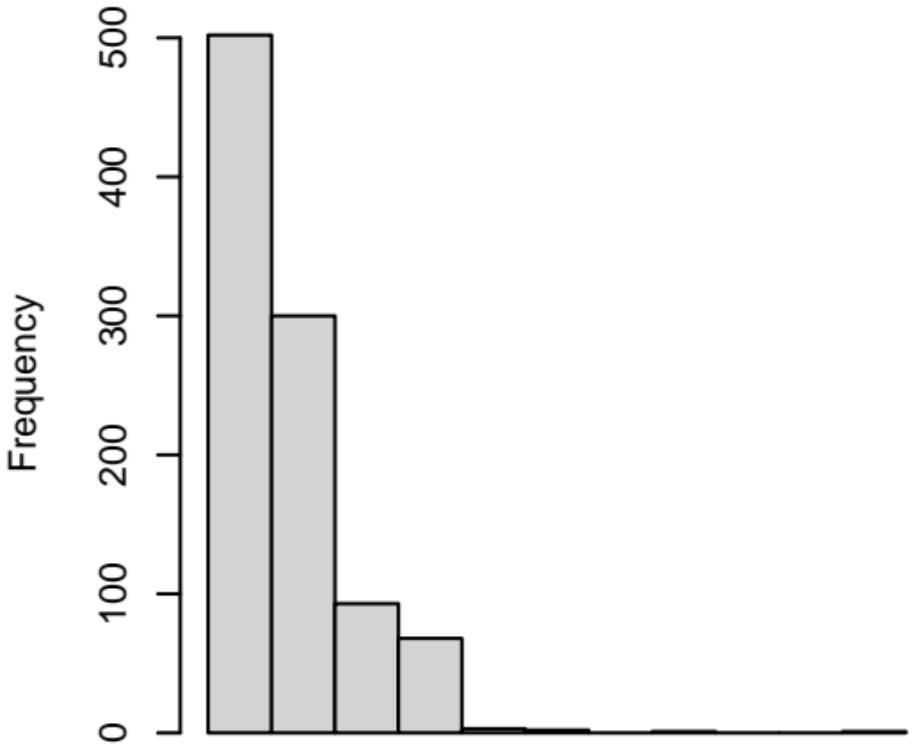
WTPT.3: Ok



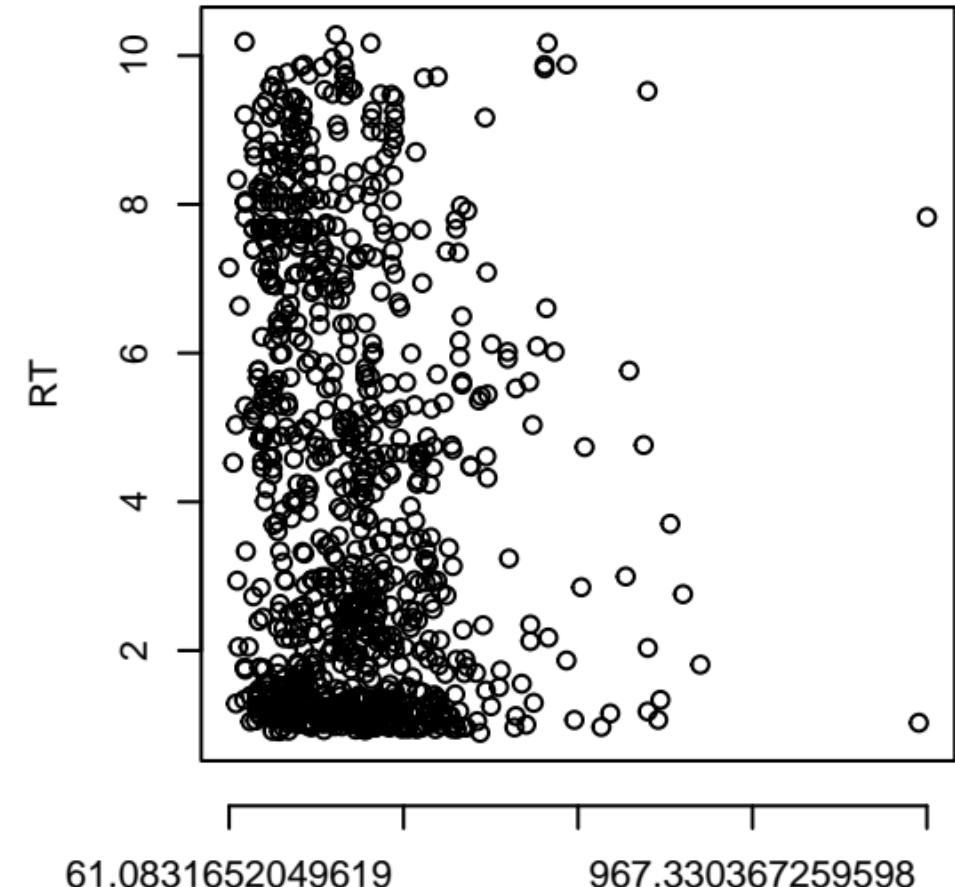
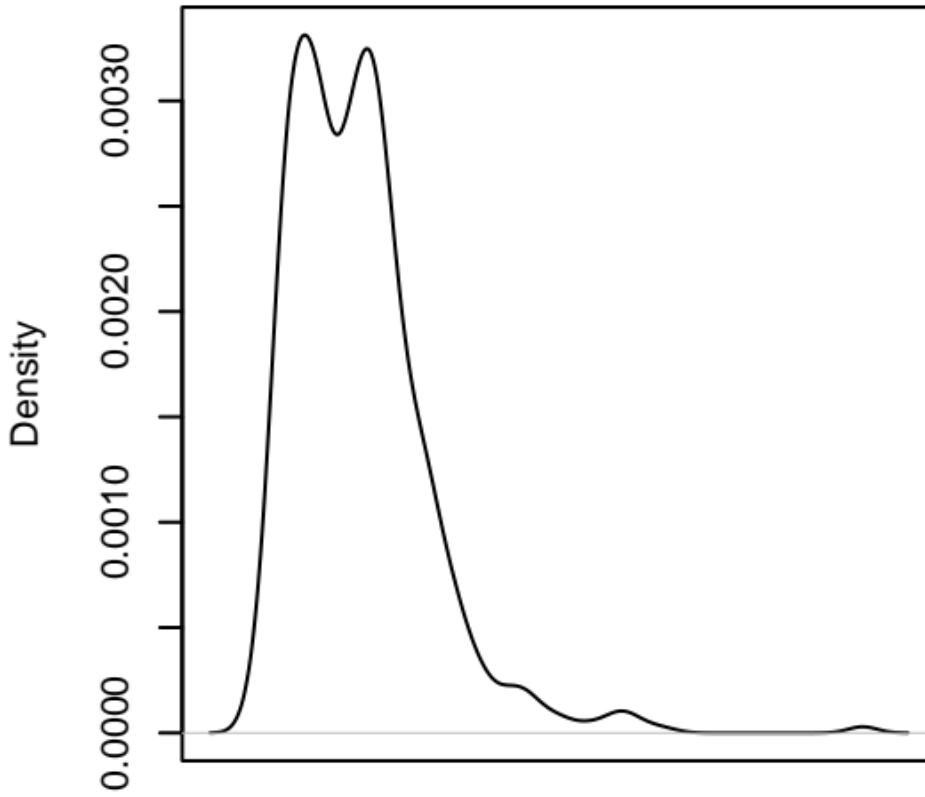
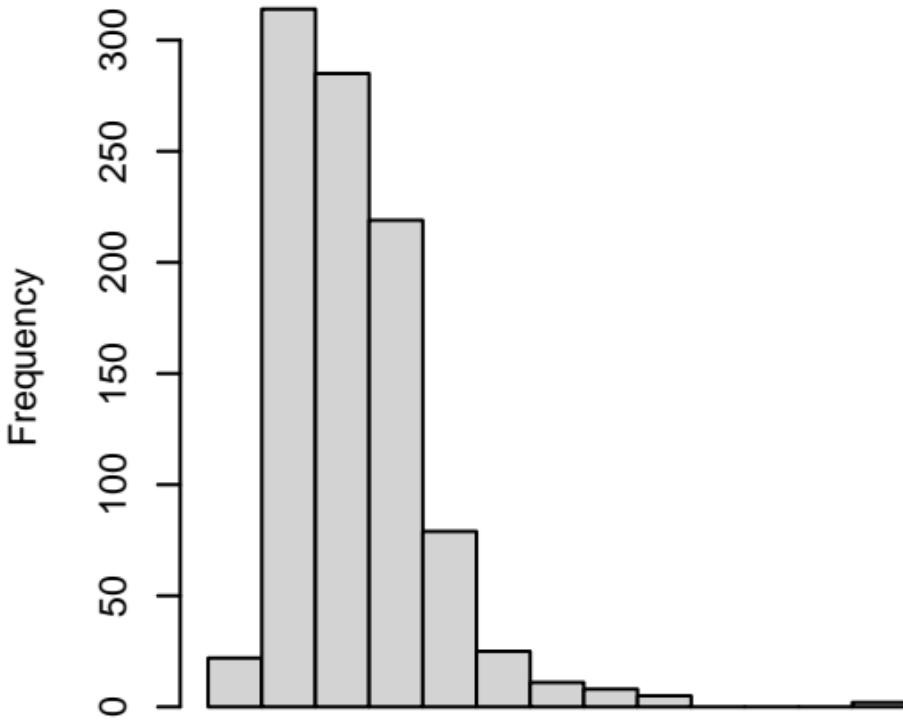
WTPT.4: Ok



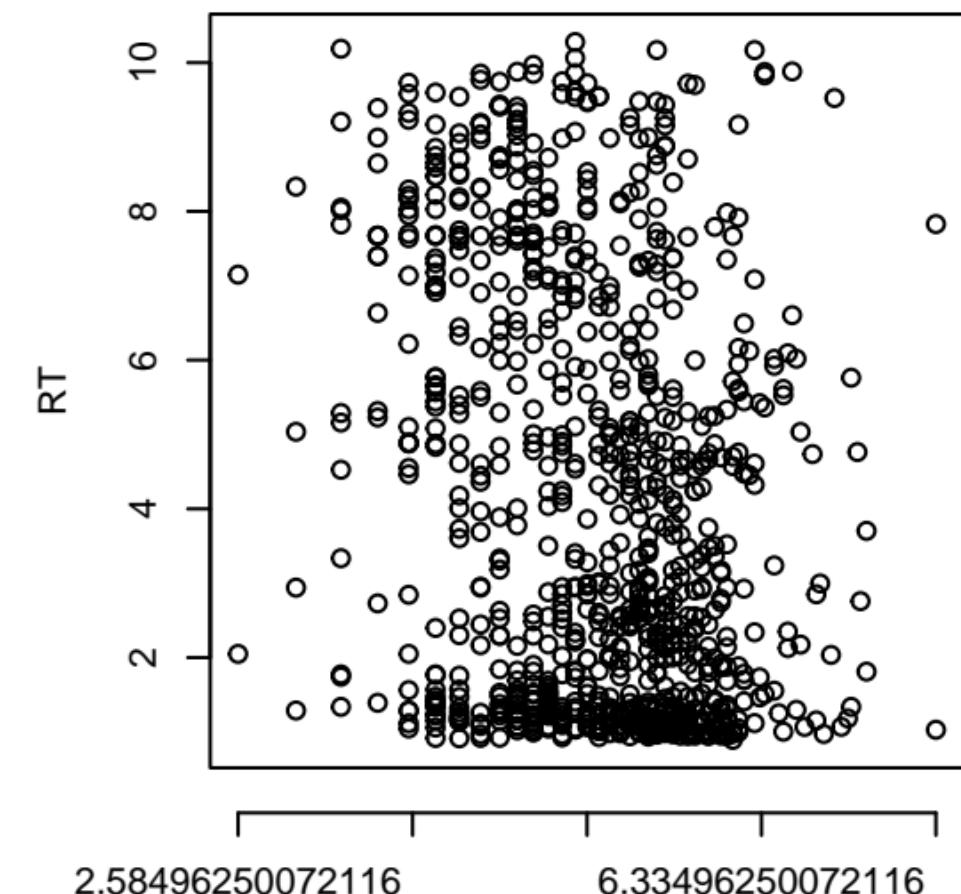
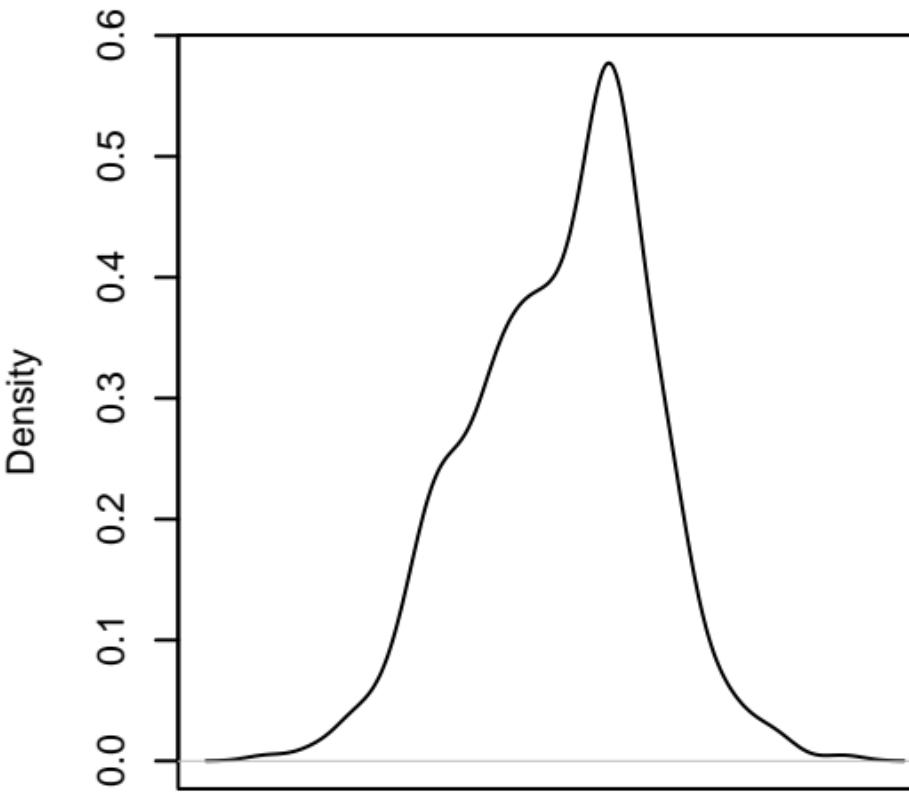
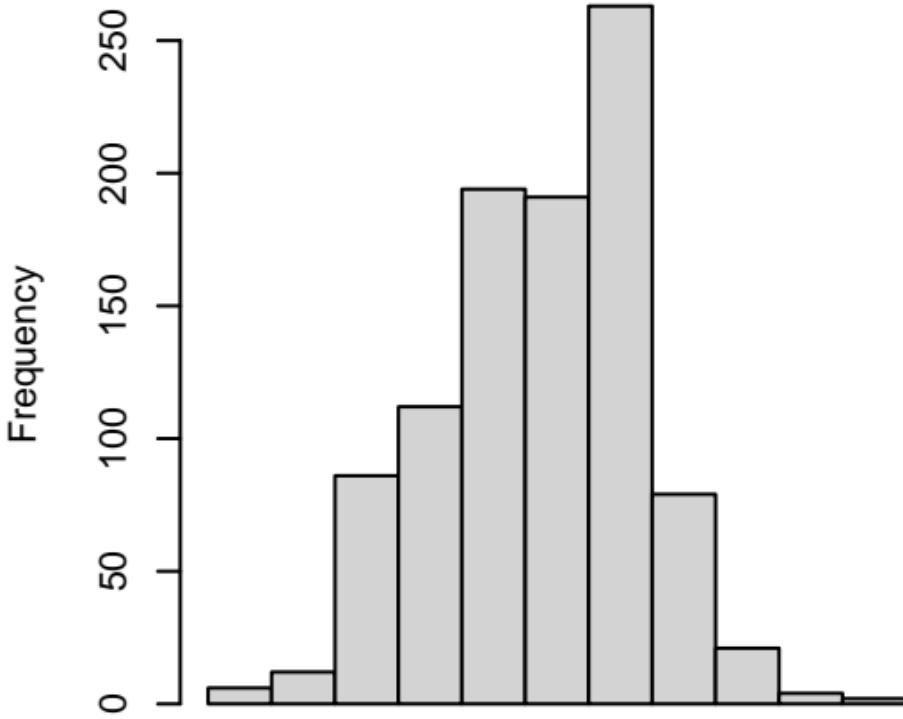
WTPT.5: Ok



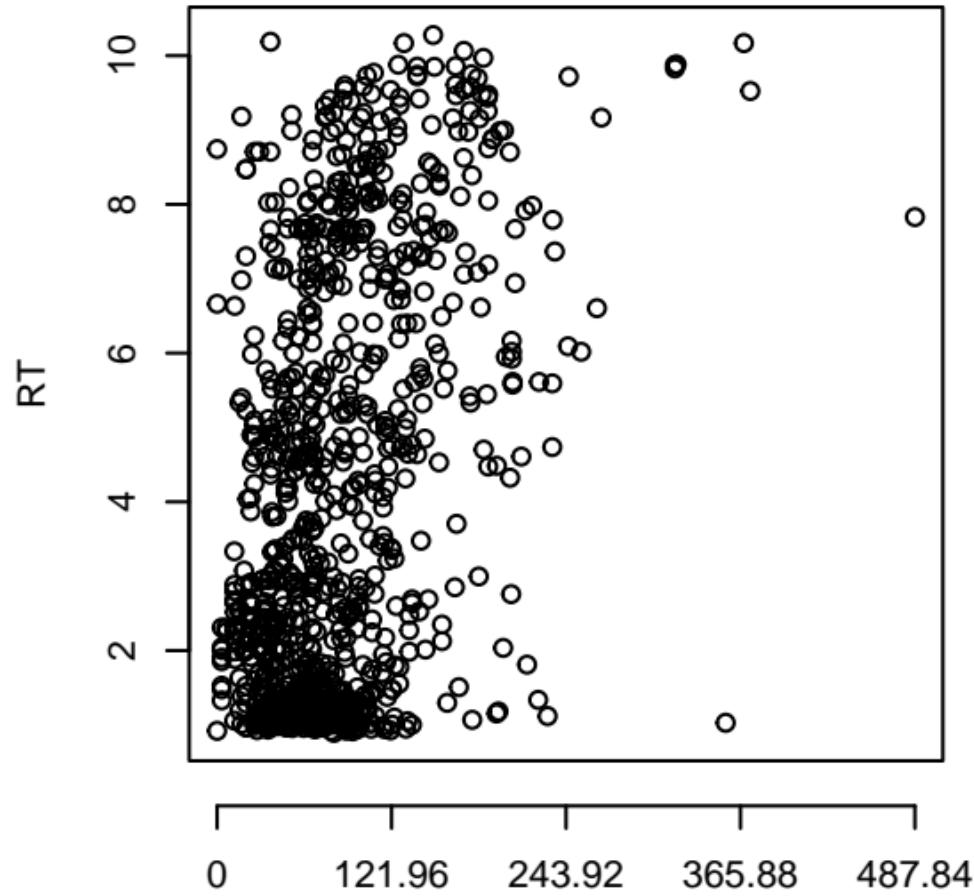
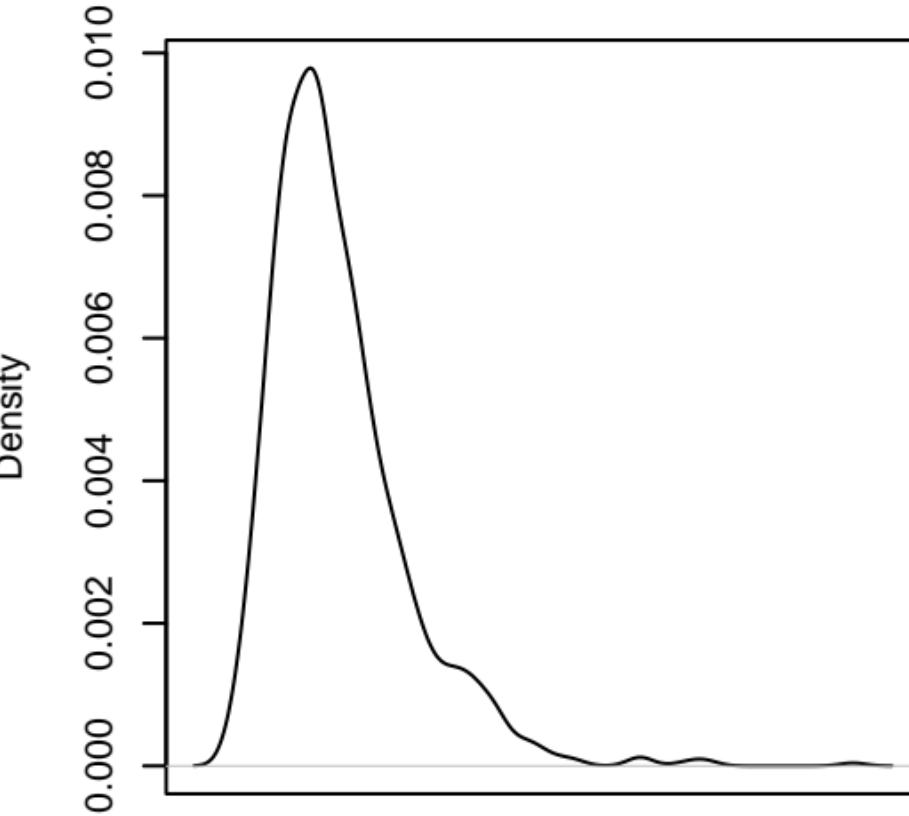
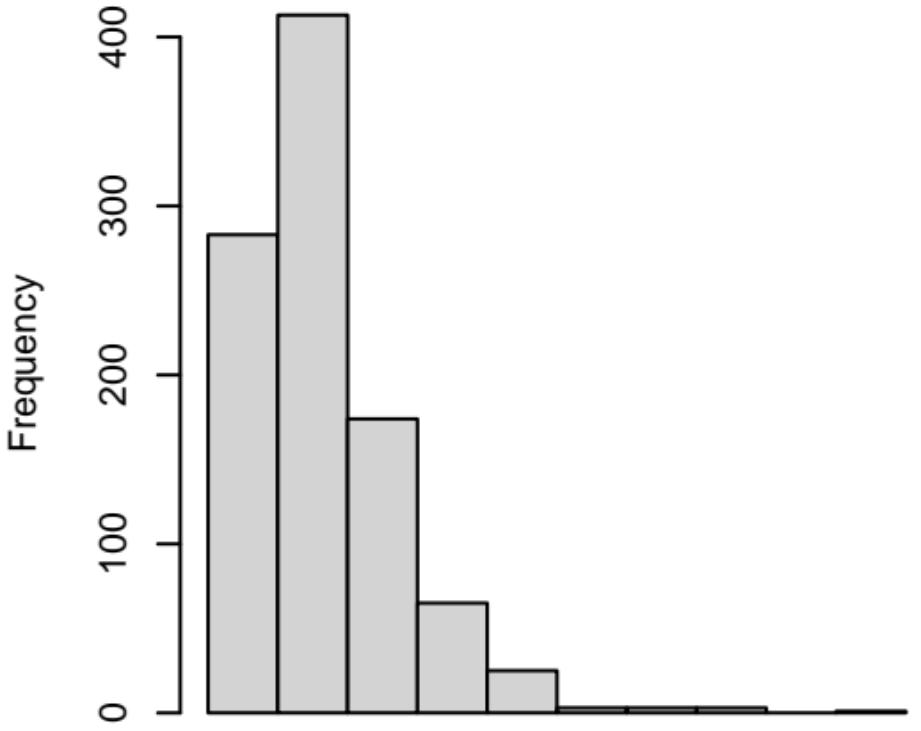
MW: Ok



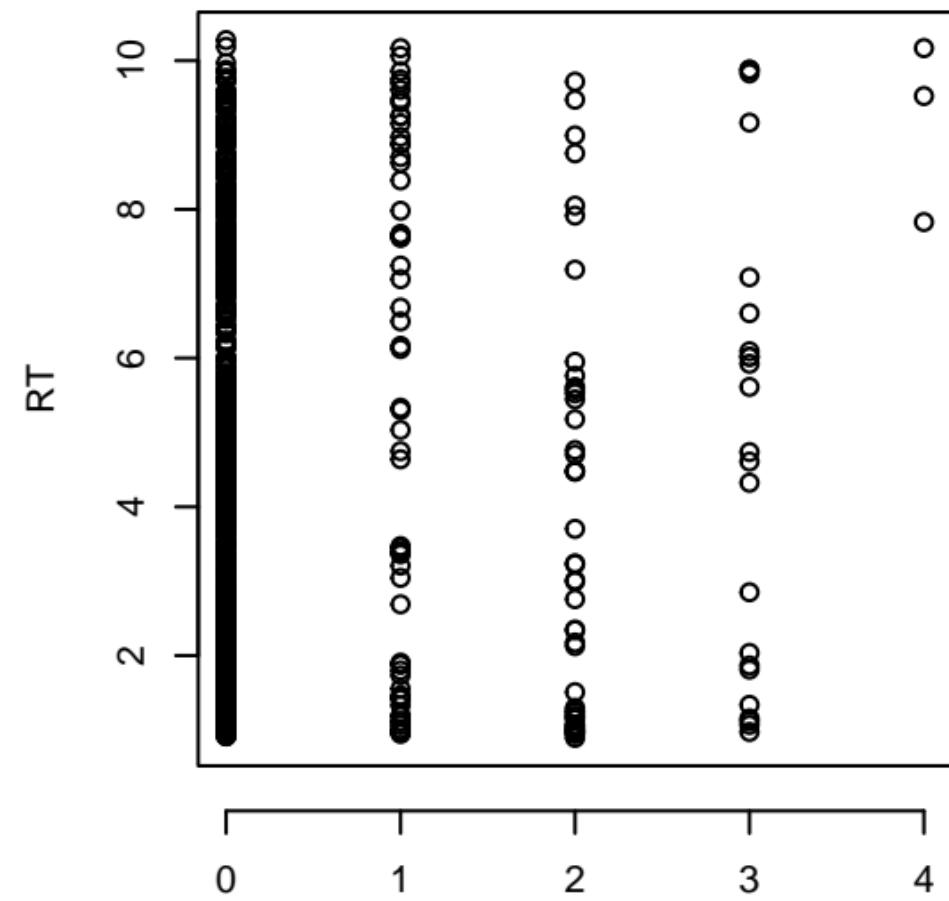
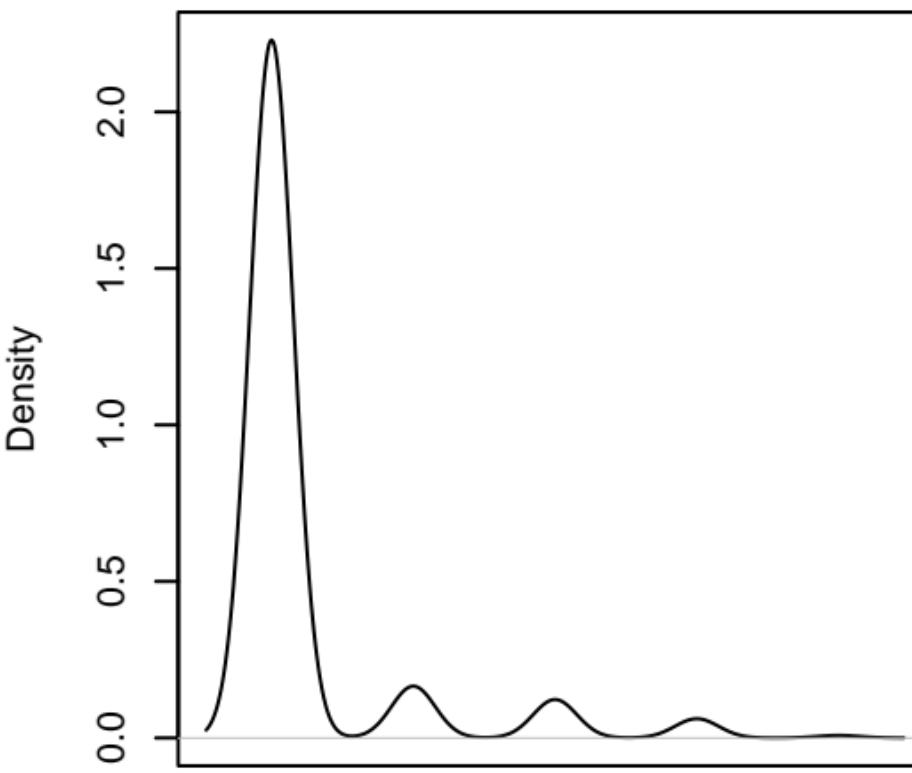
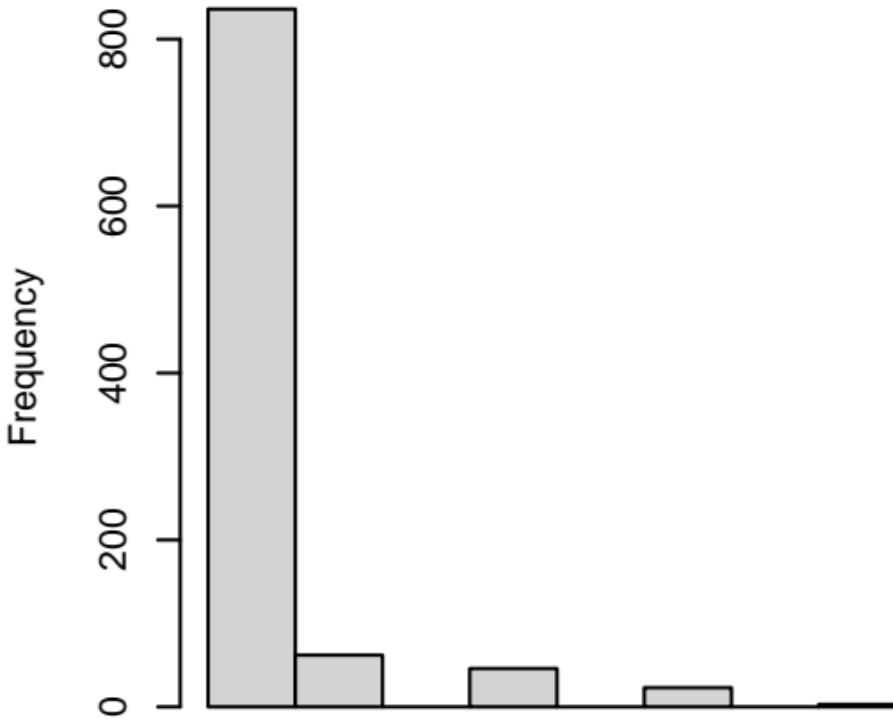
VAdjMat: Ok



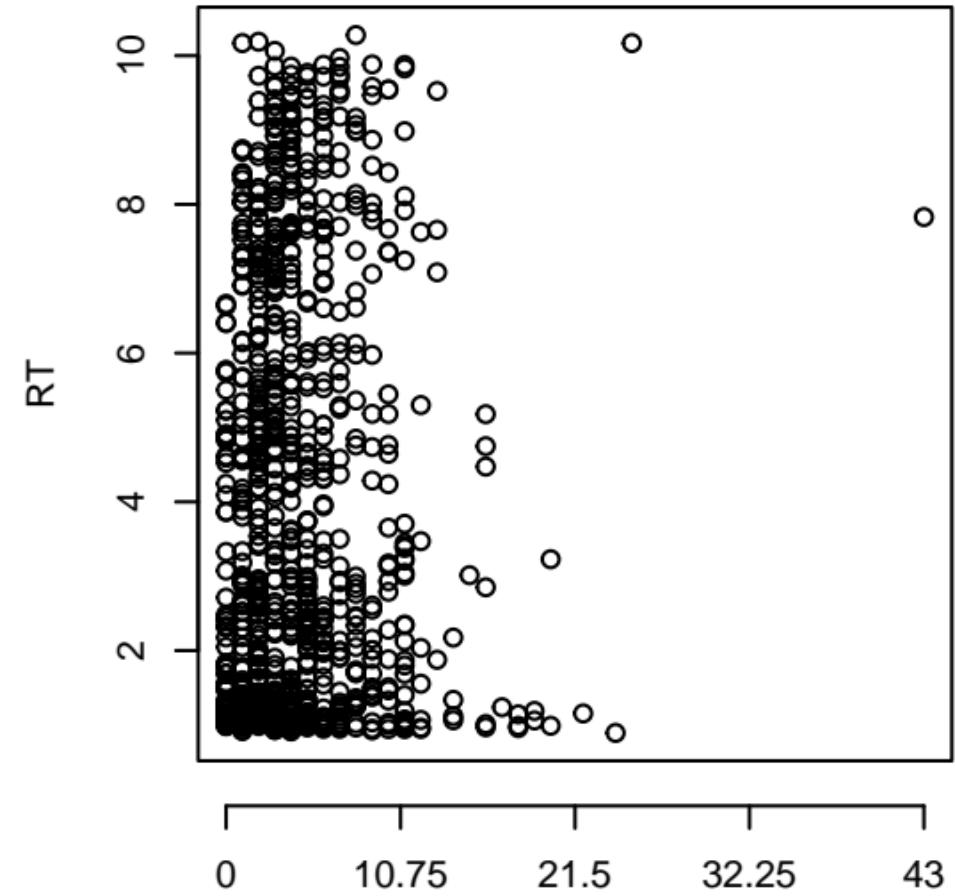
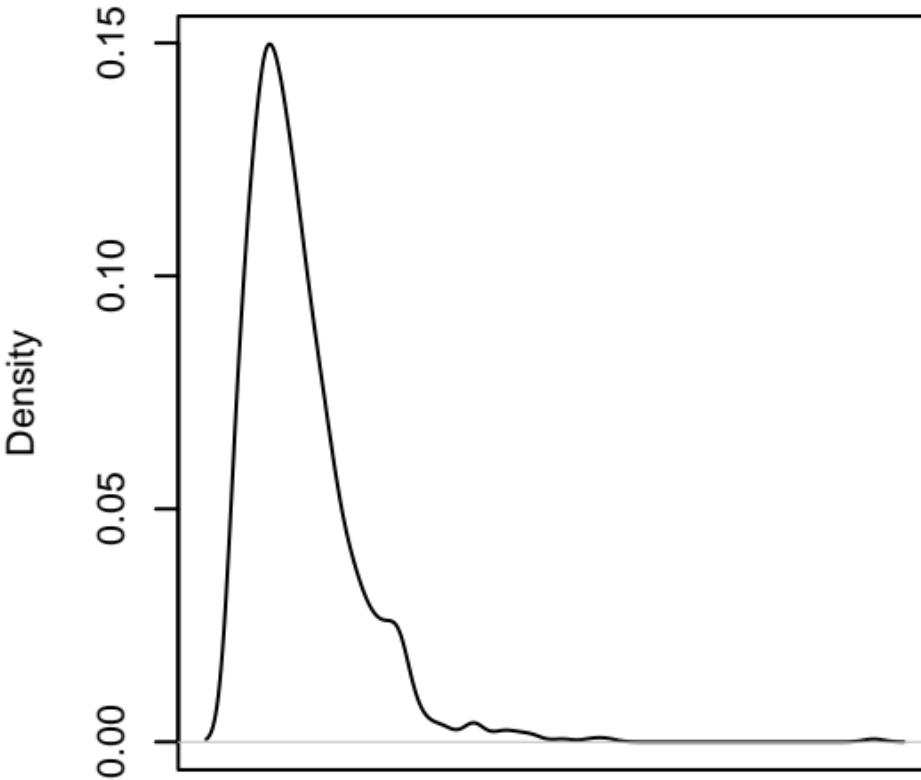
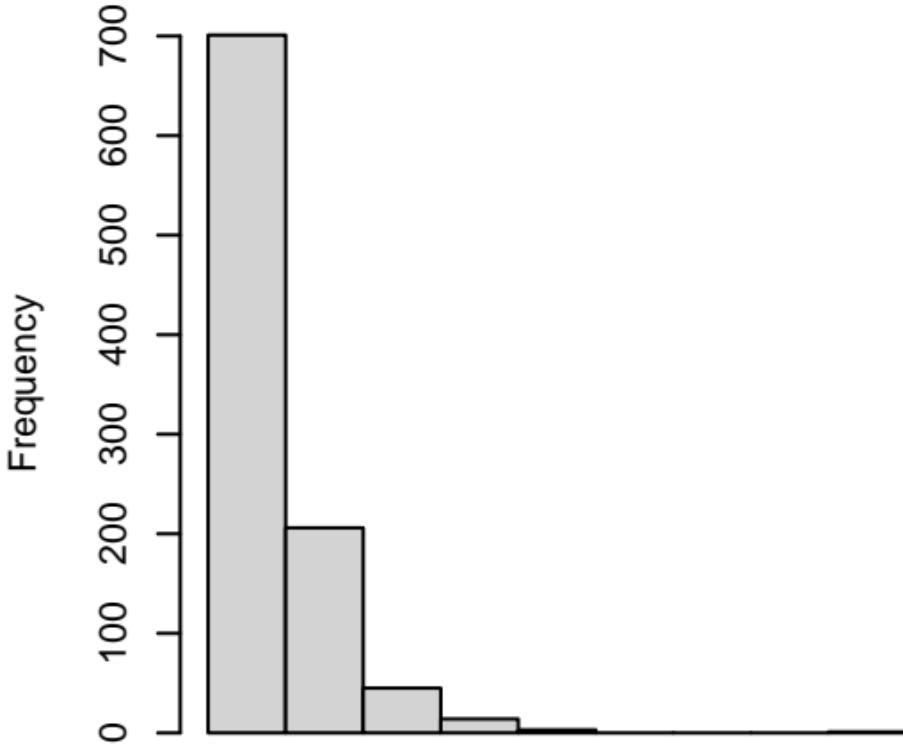
TopoPSA: Ok



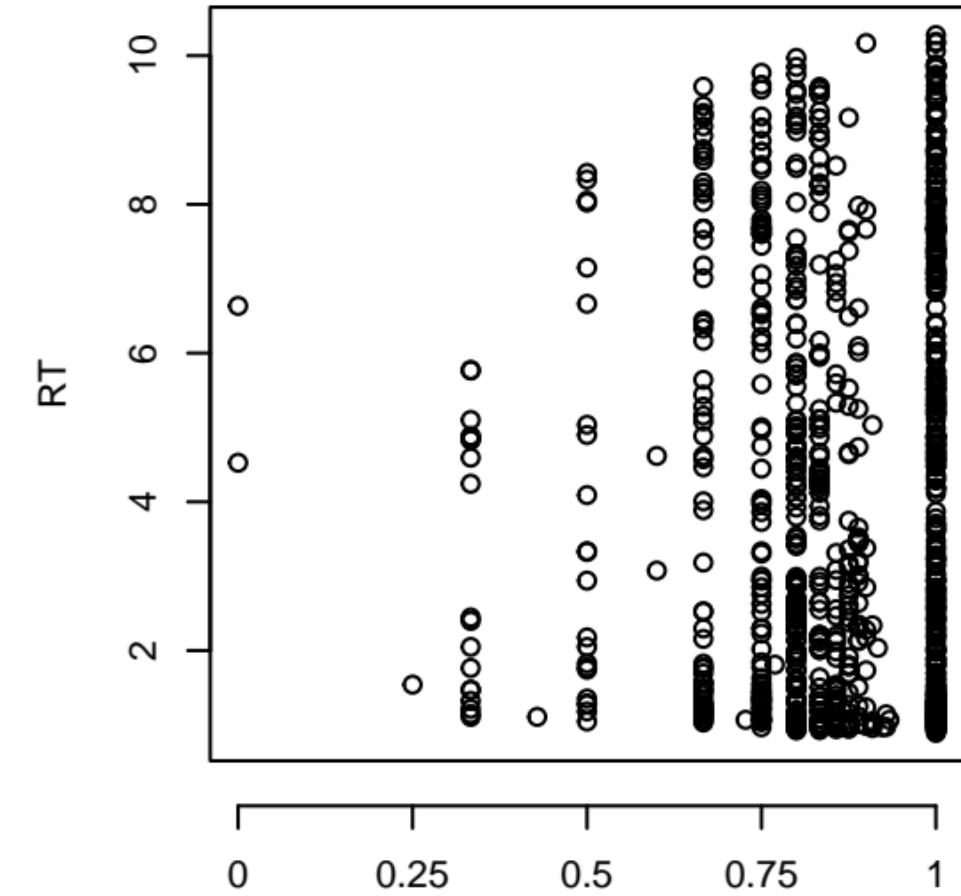
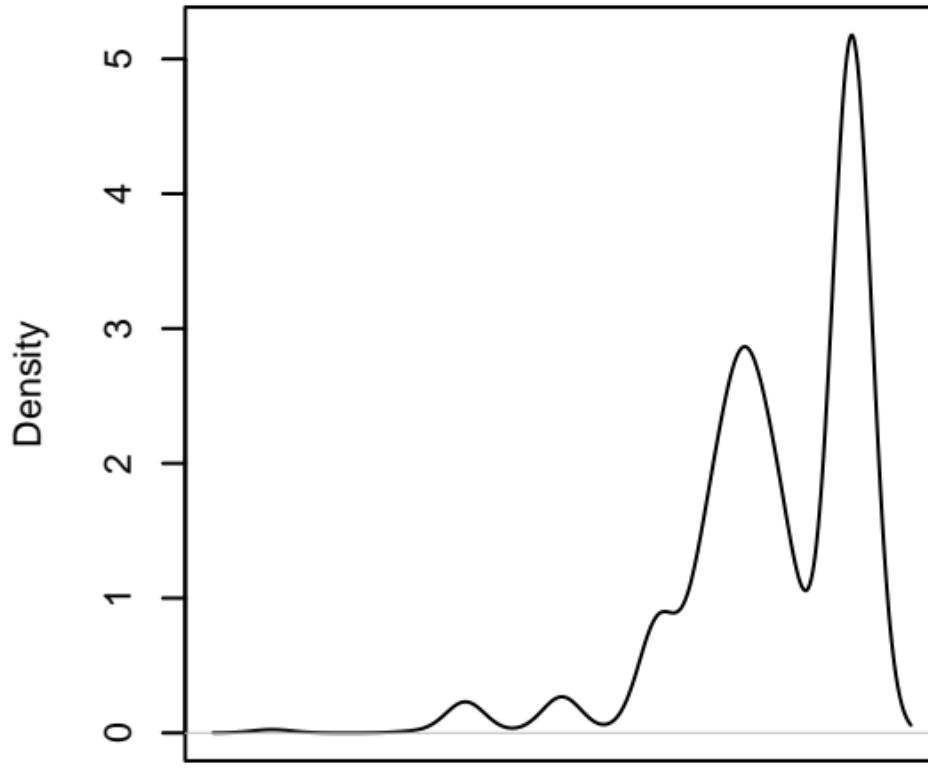
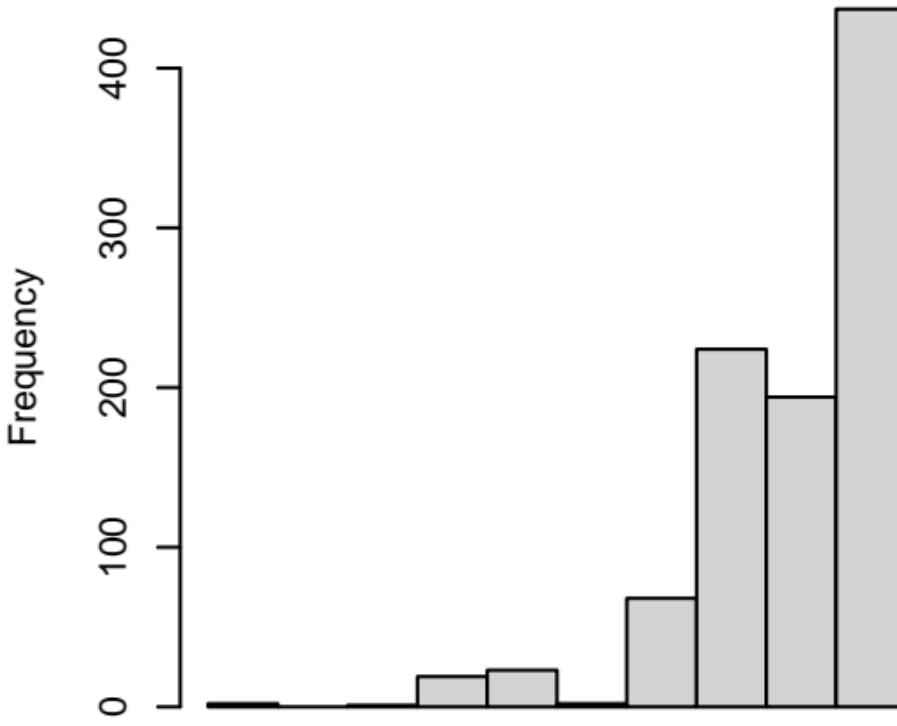
LipinskiFailures: Bad (Has Outliers)



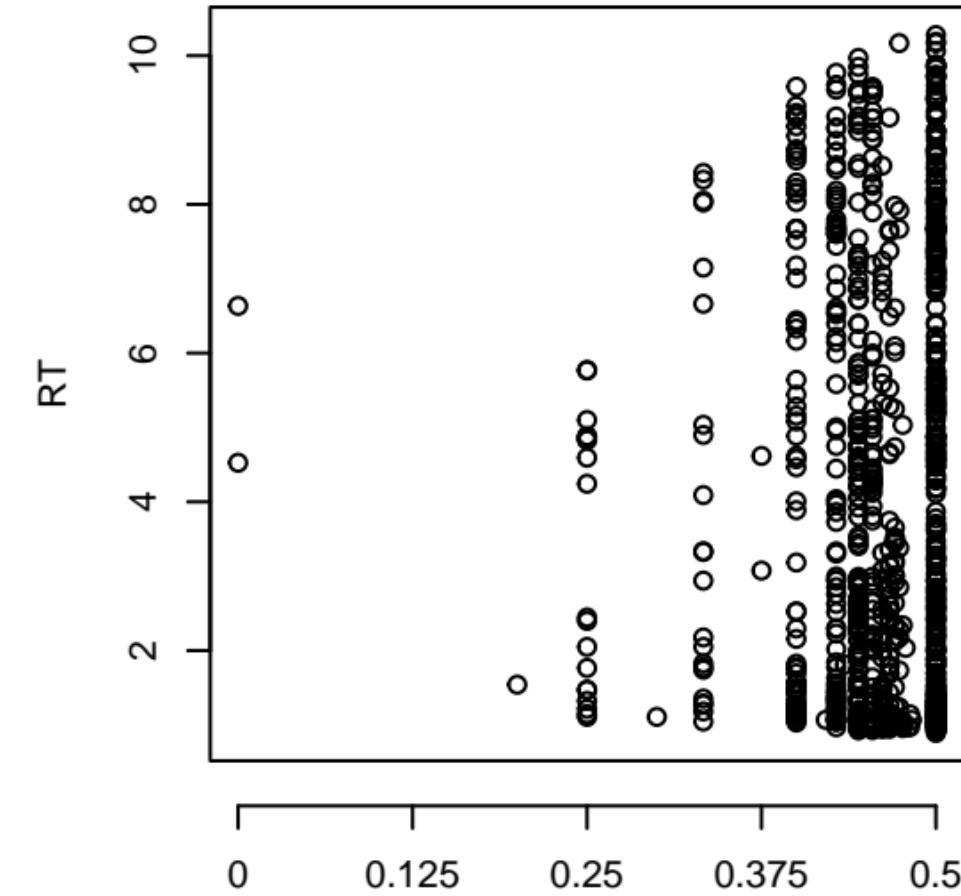
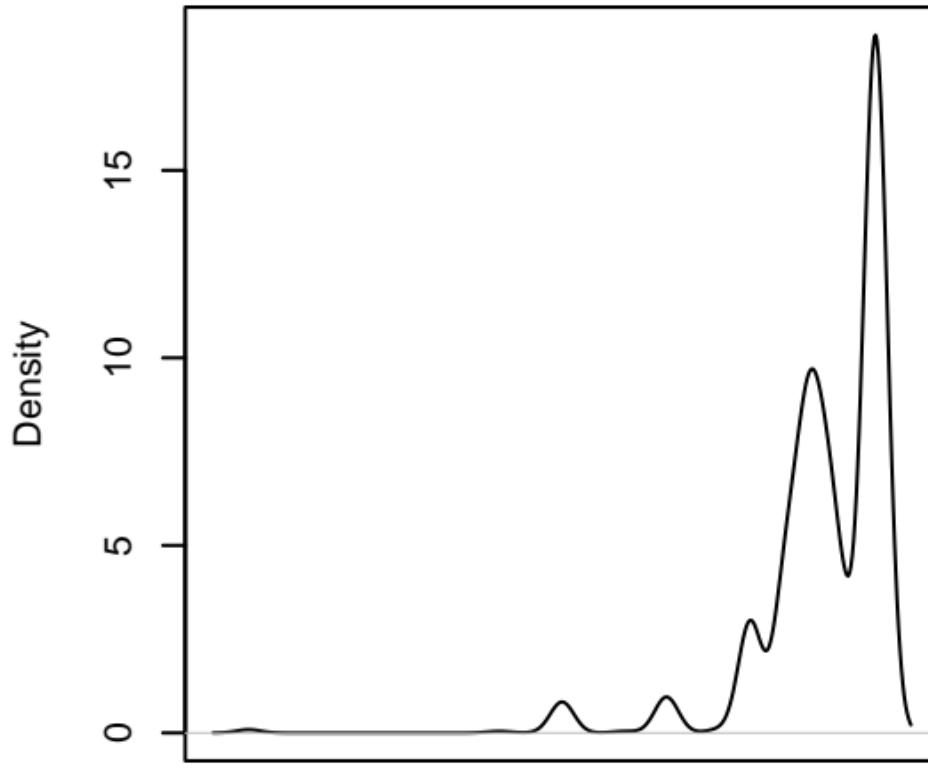
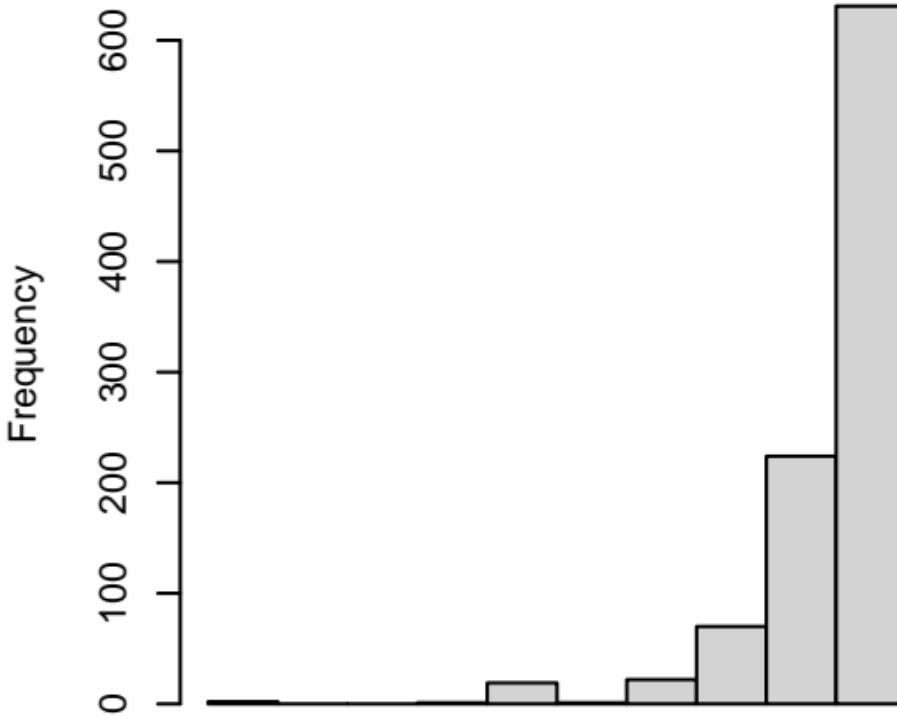
nRotB: Ok



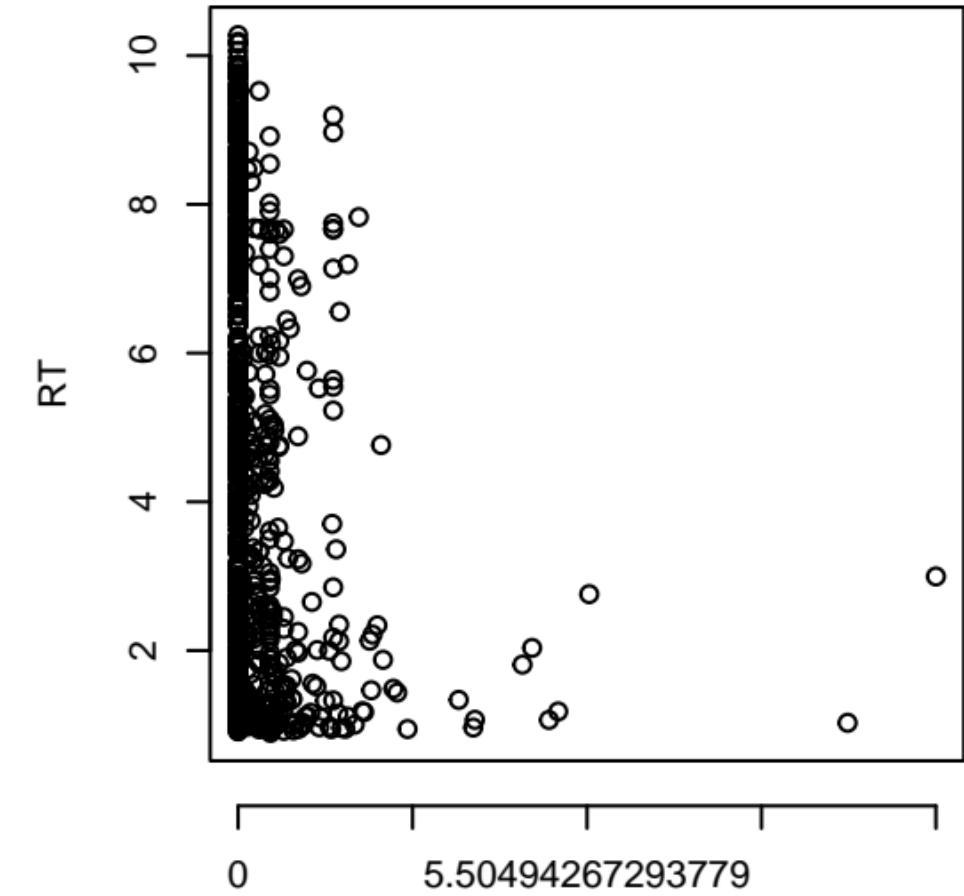
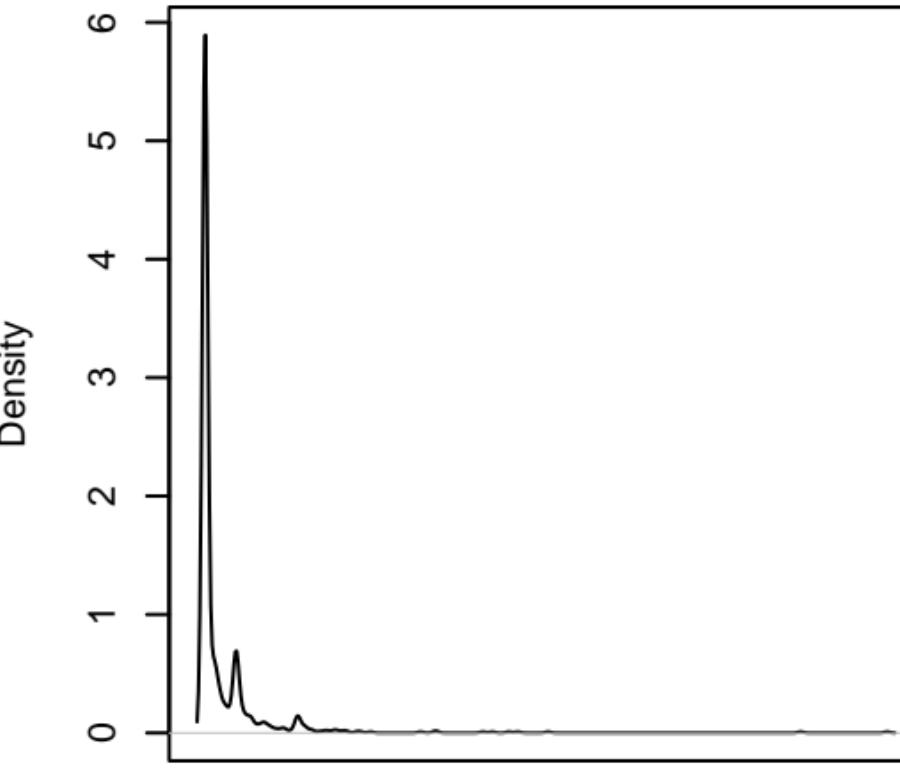
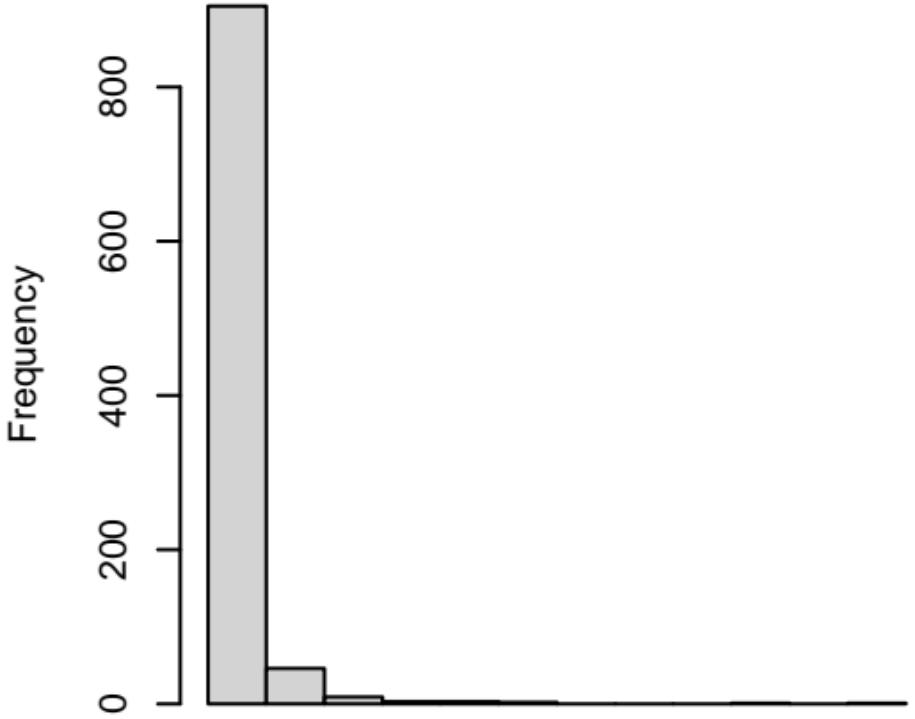
topoShape: Ok



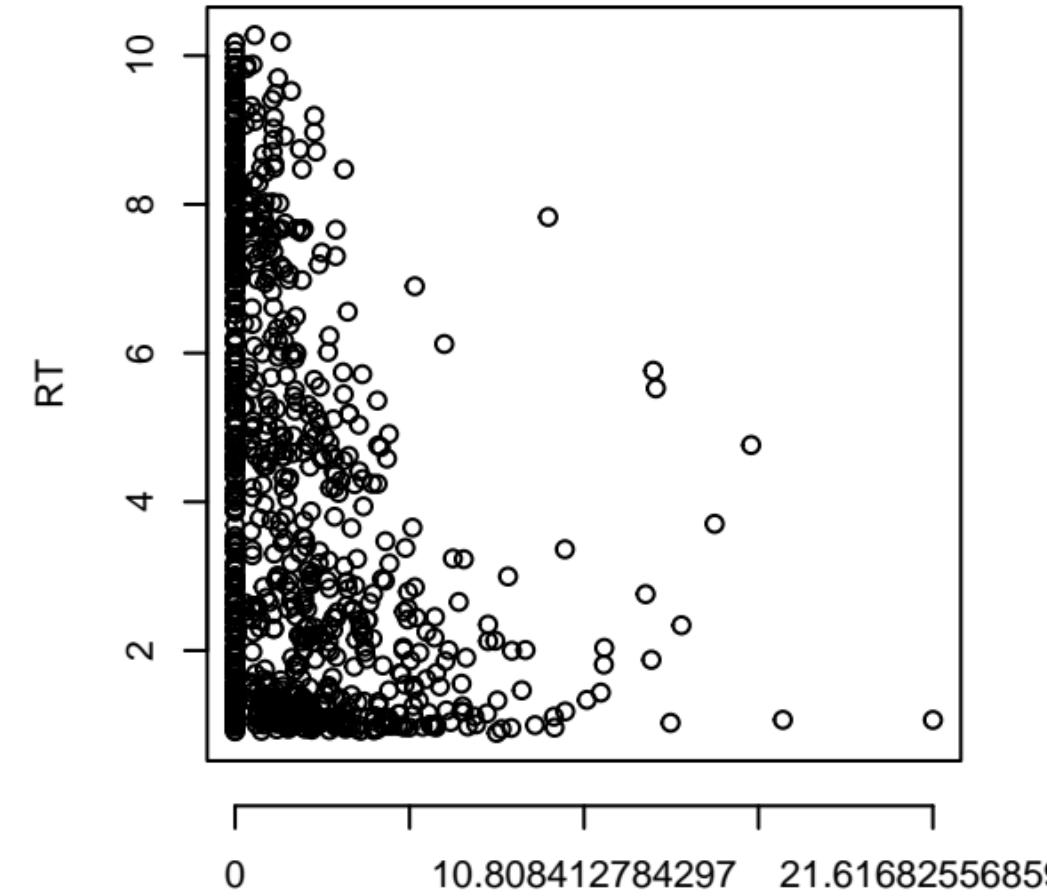
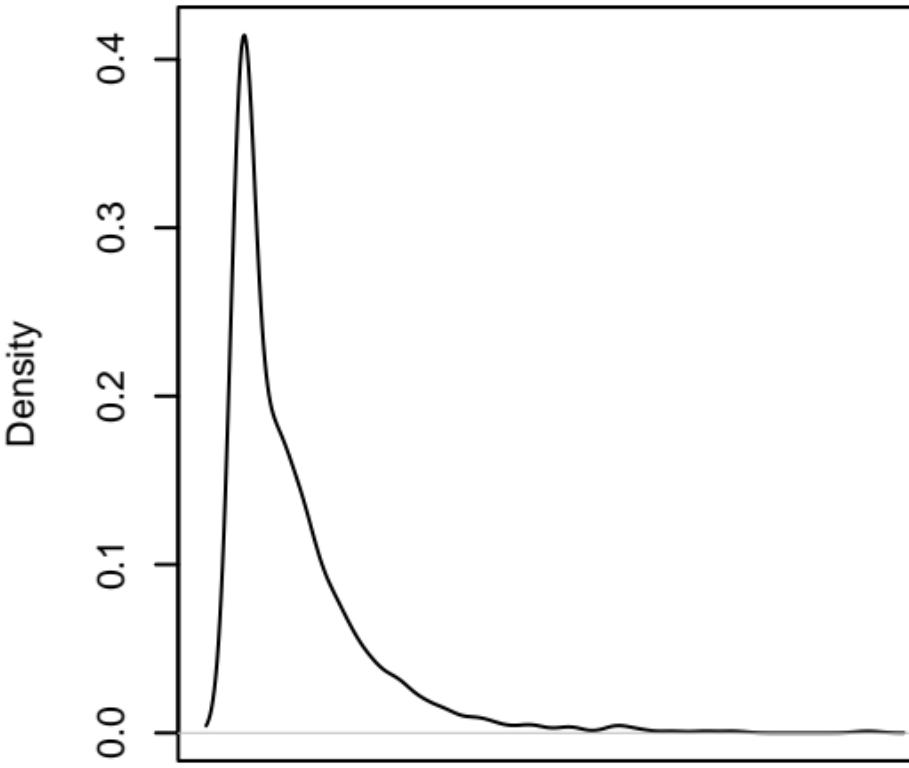
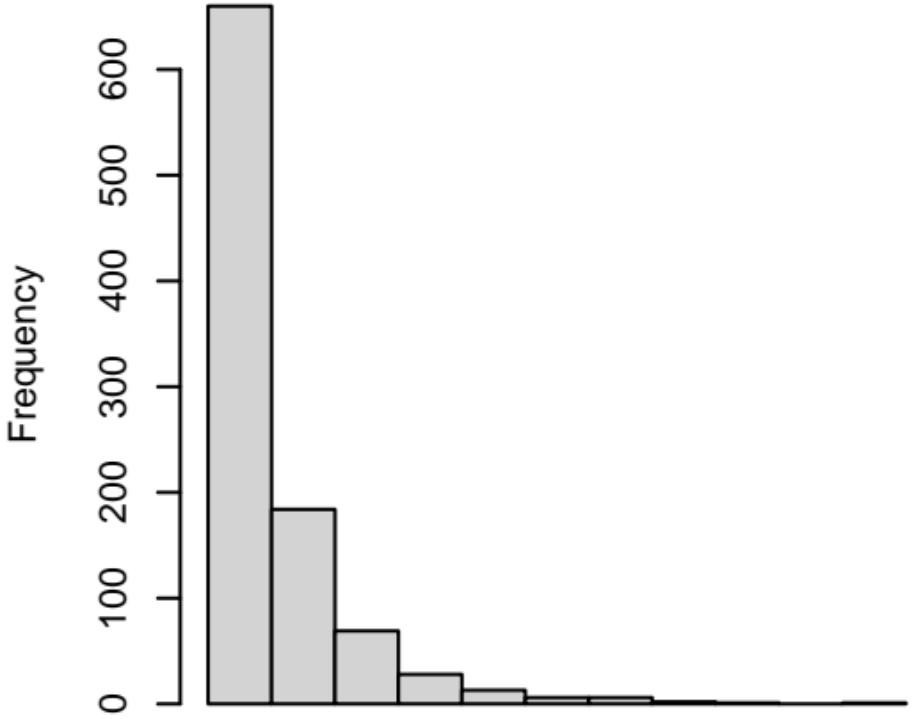
PetitjeanNumber: Ok



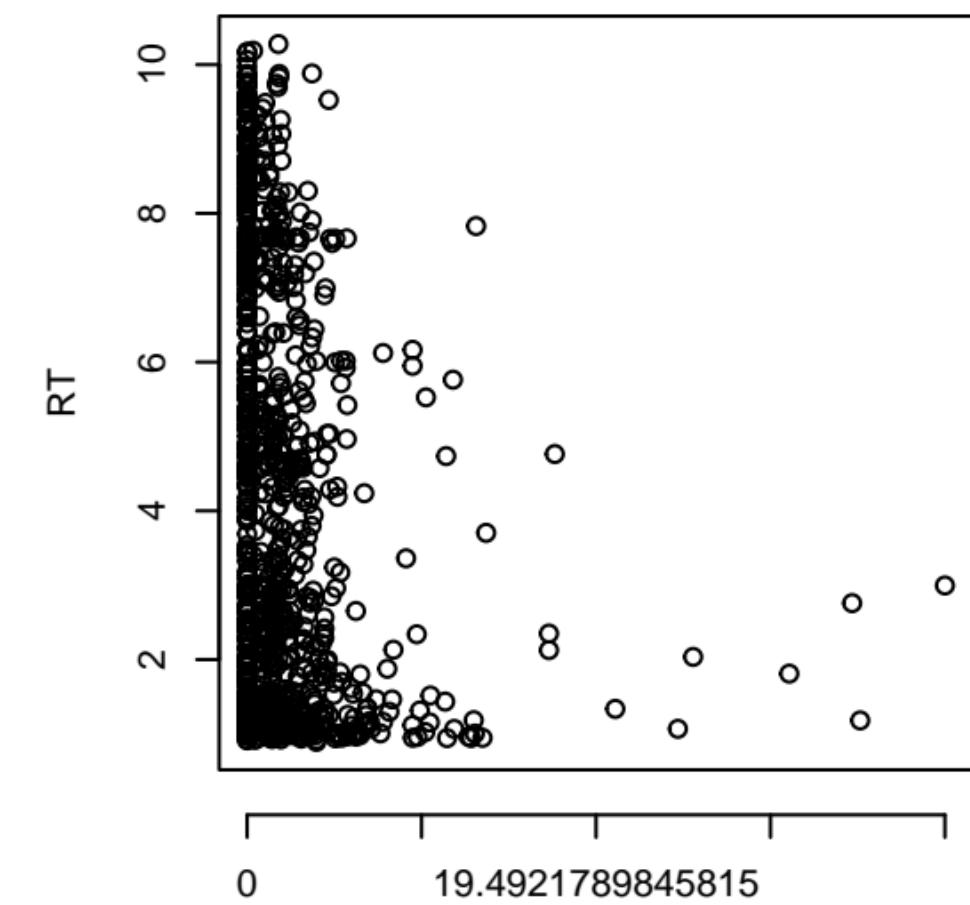
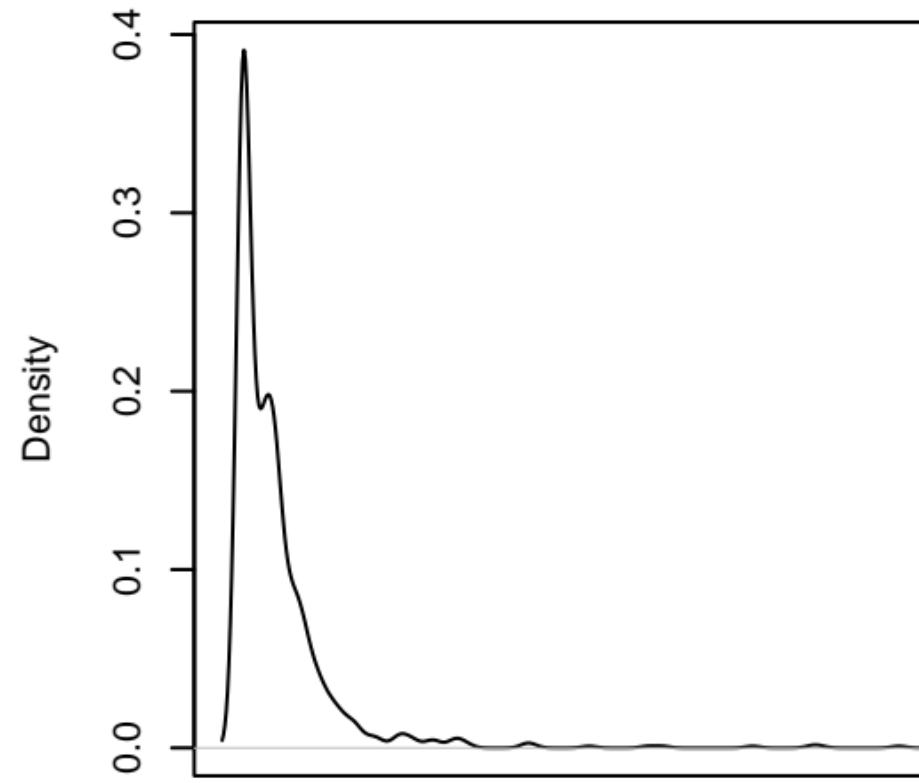
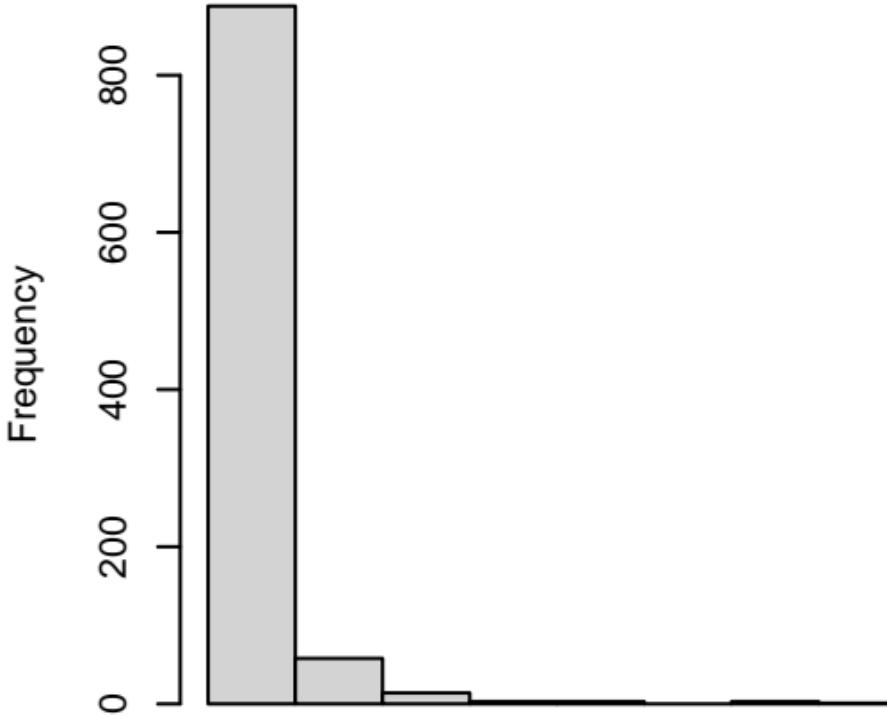
MDEC.11: Bad (Has Outliers)



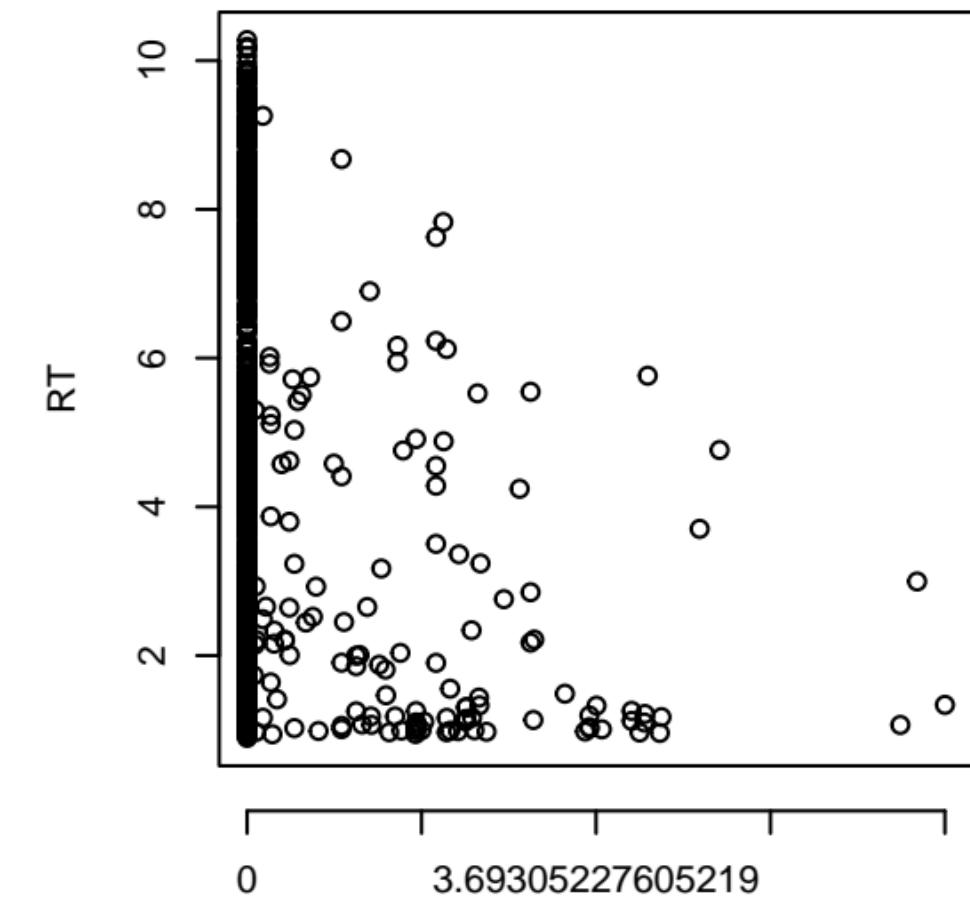
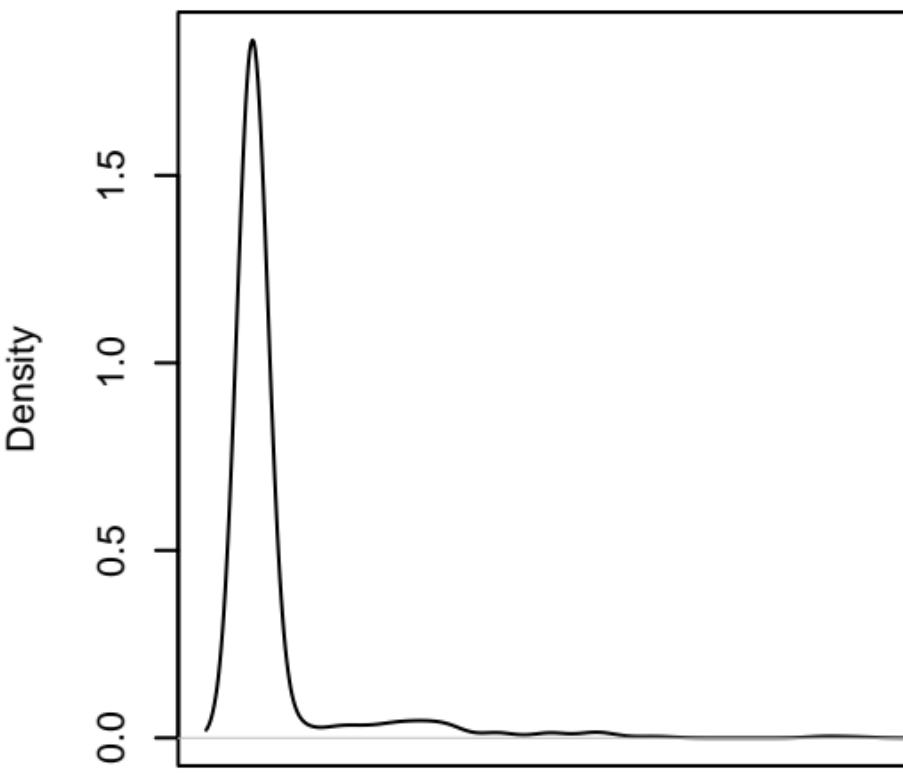
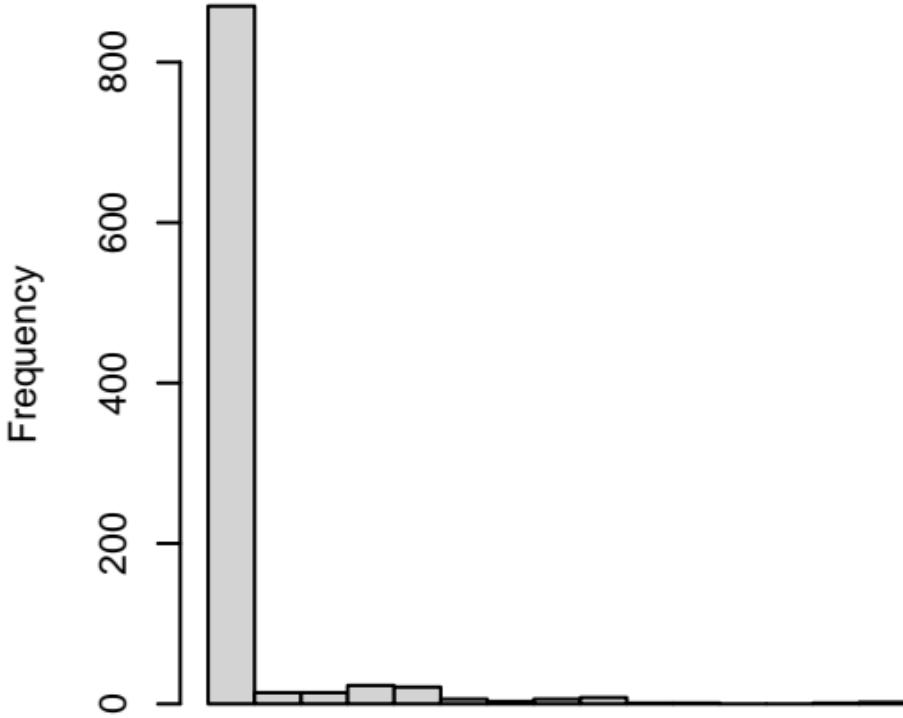
MDEC.12: Ok



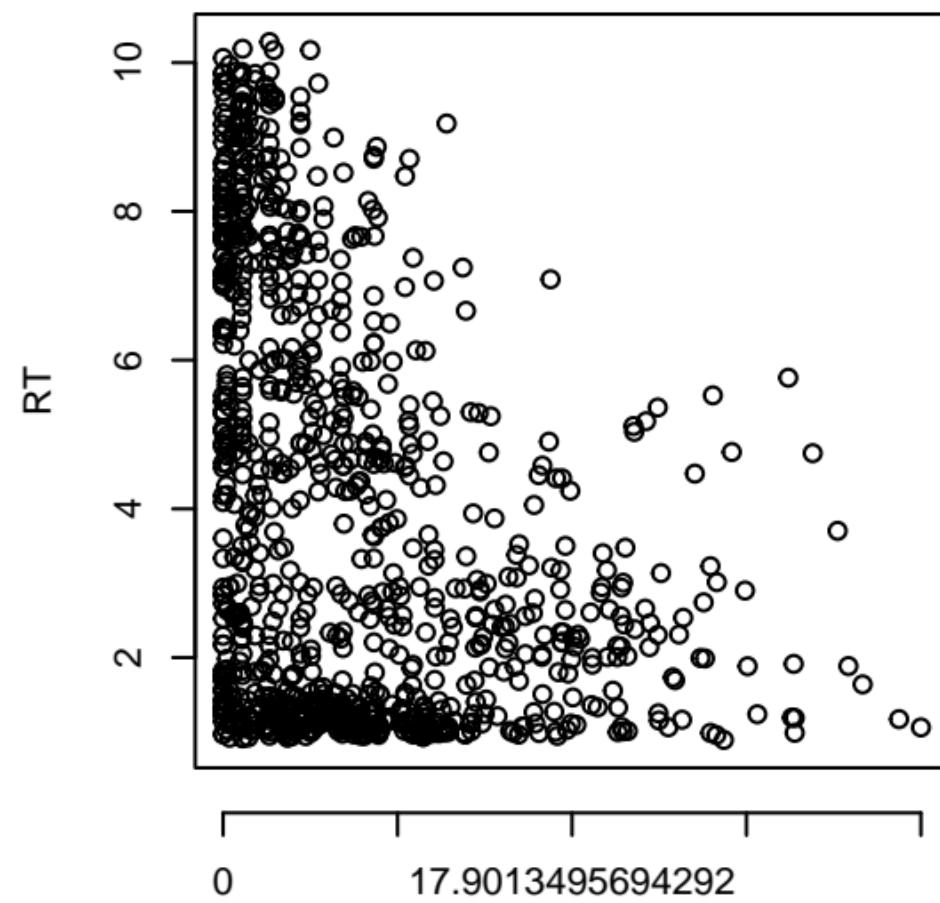
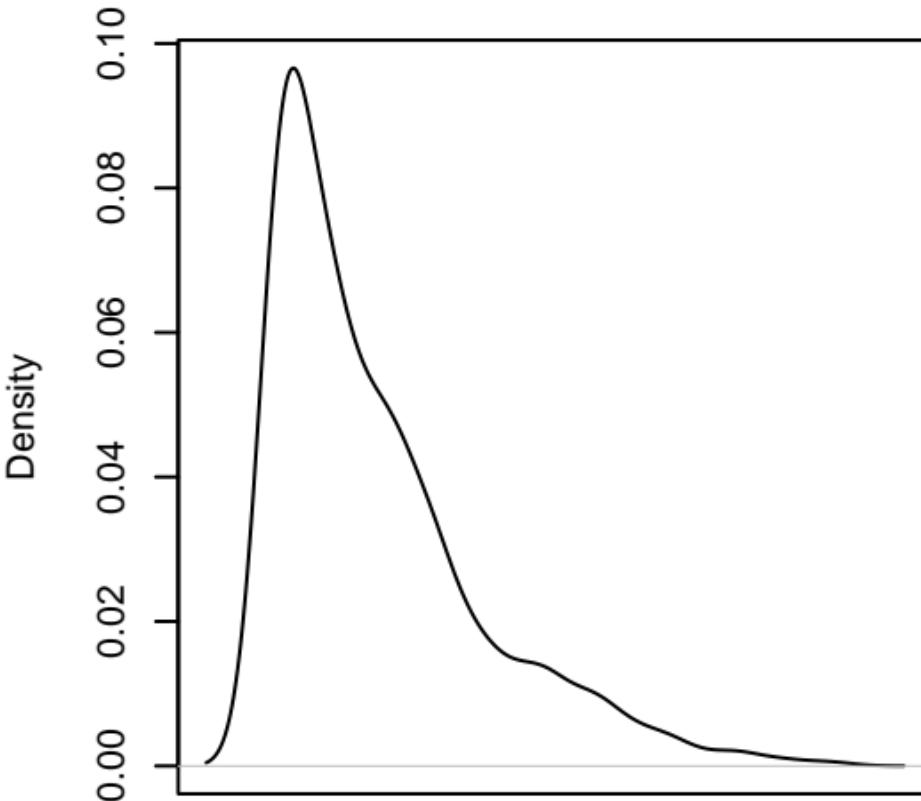
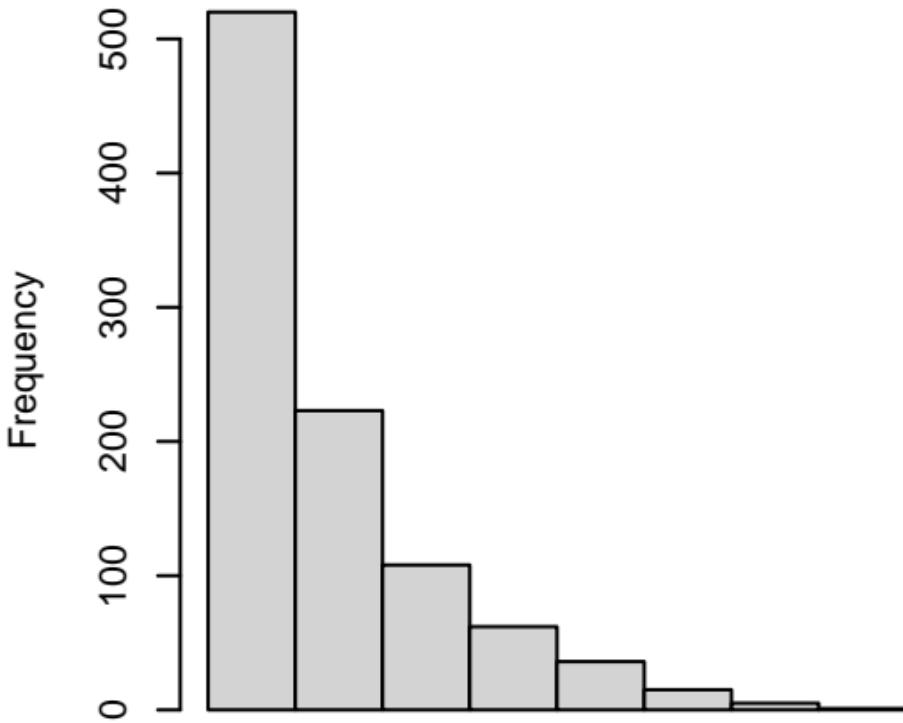
MDEC.13: Ok



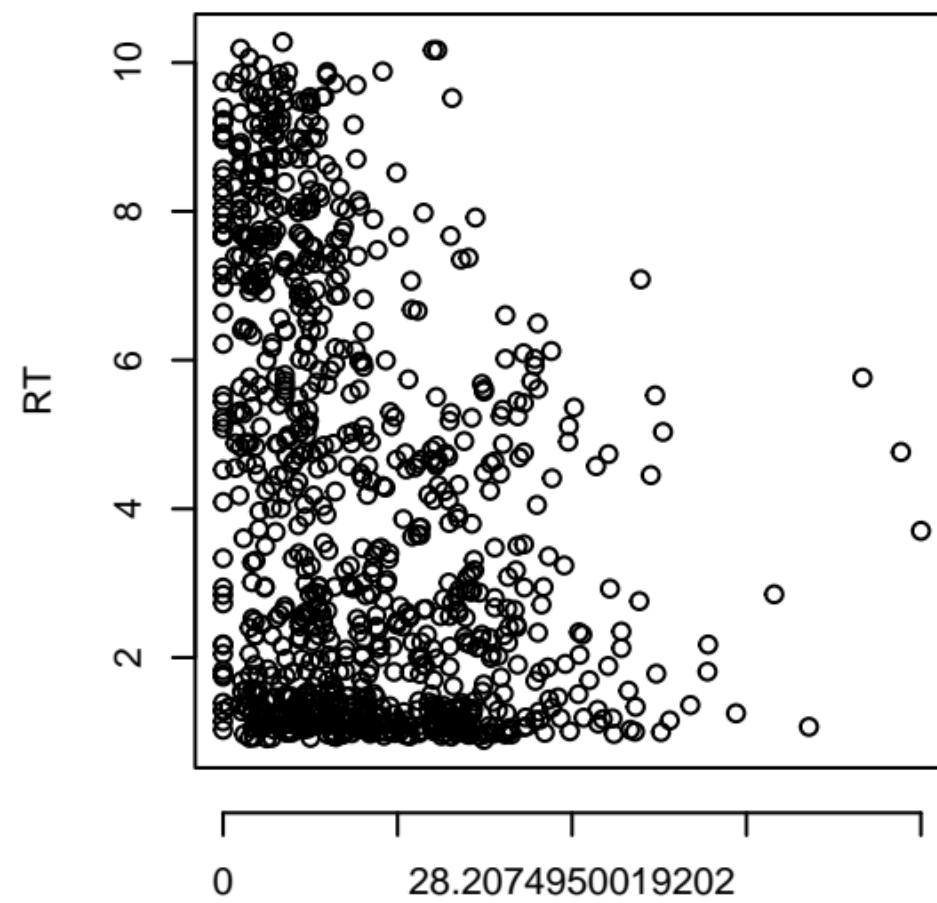
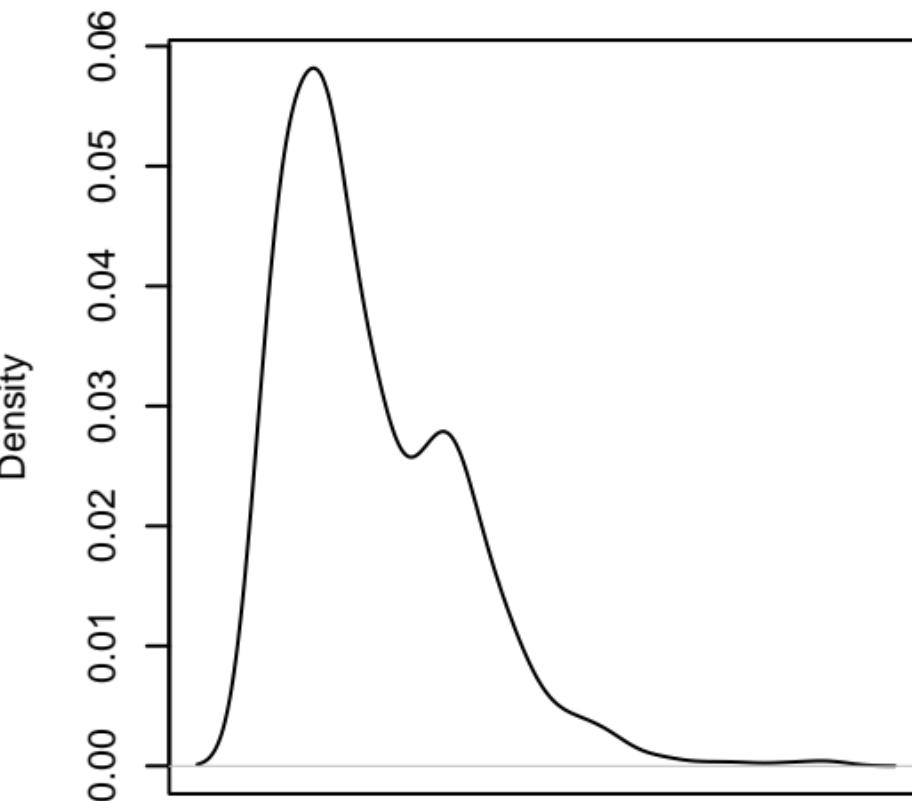
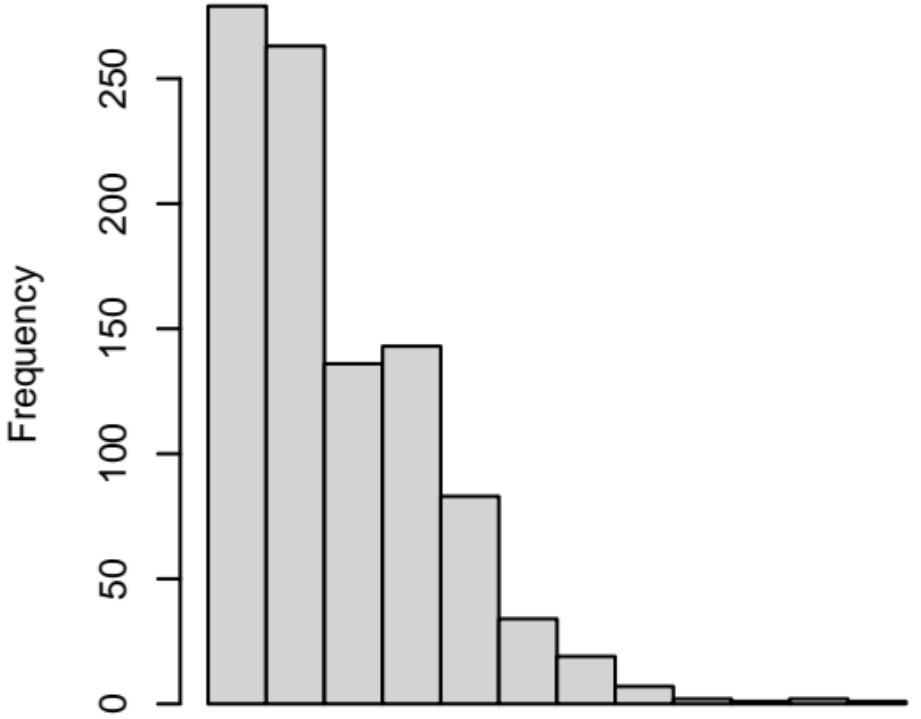
MDEC.14: Bad (Almost Constant, Has Outliers)



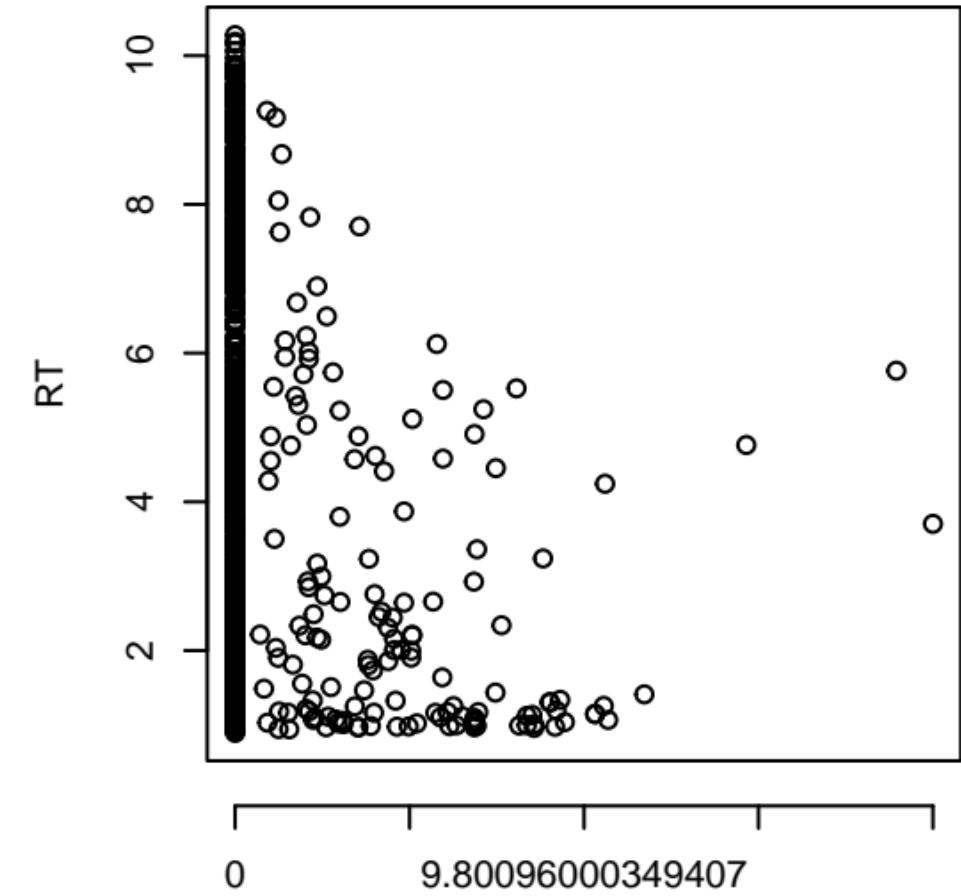
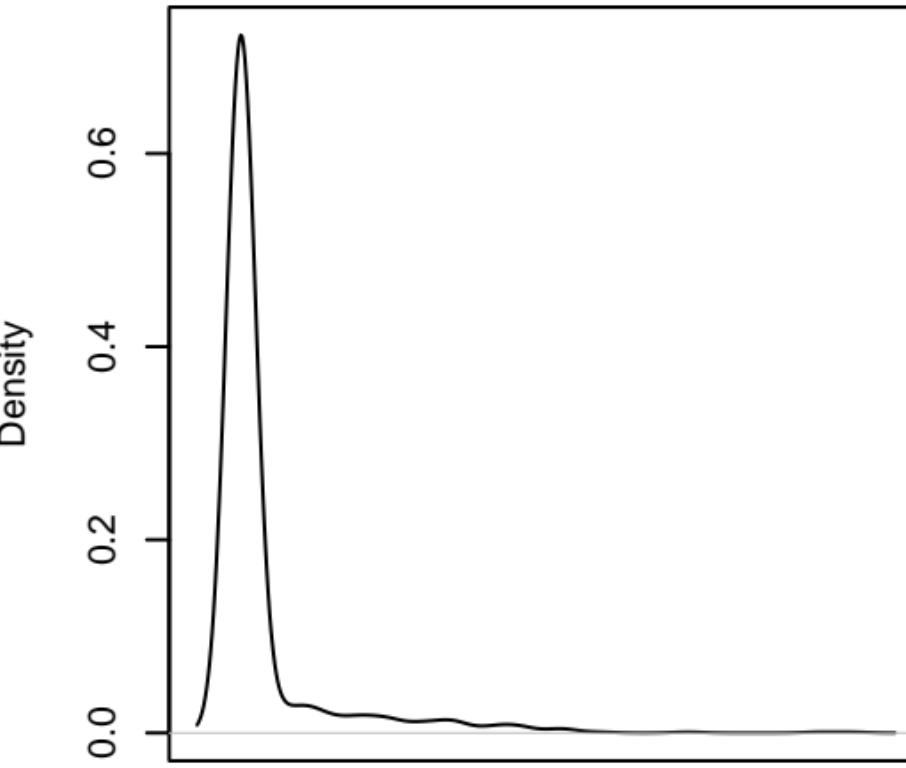
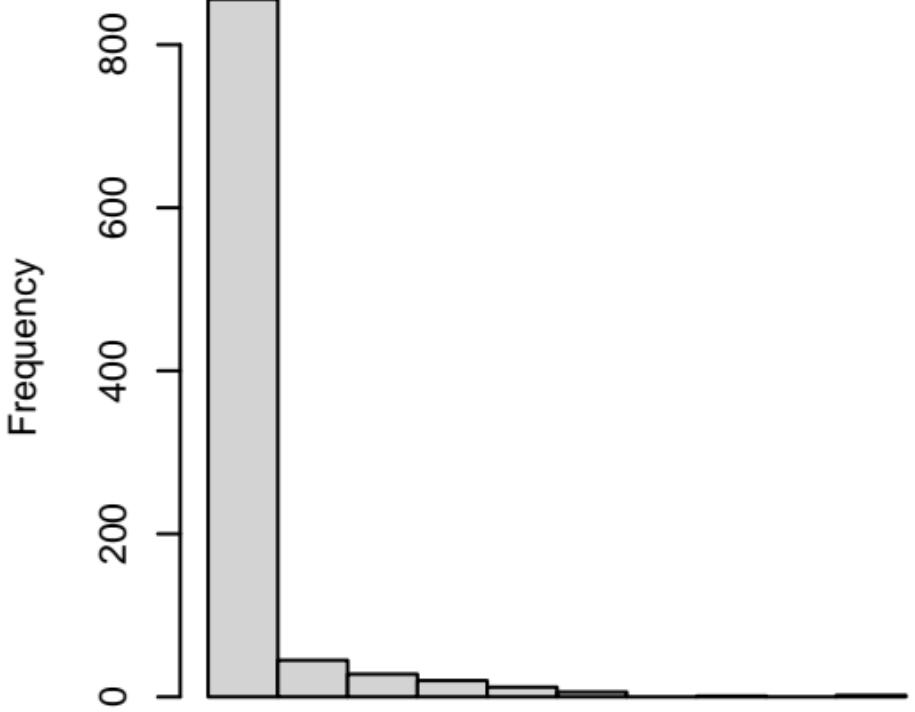
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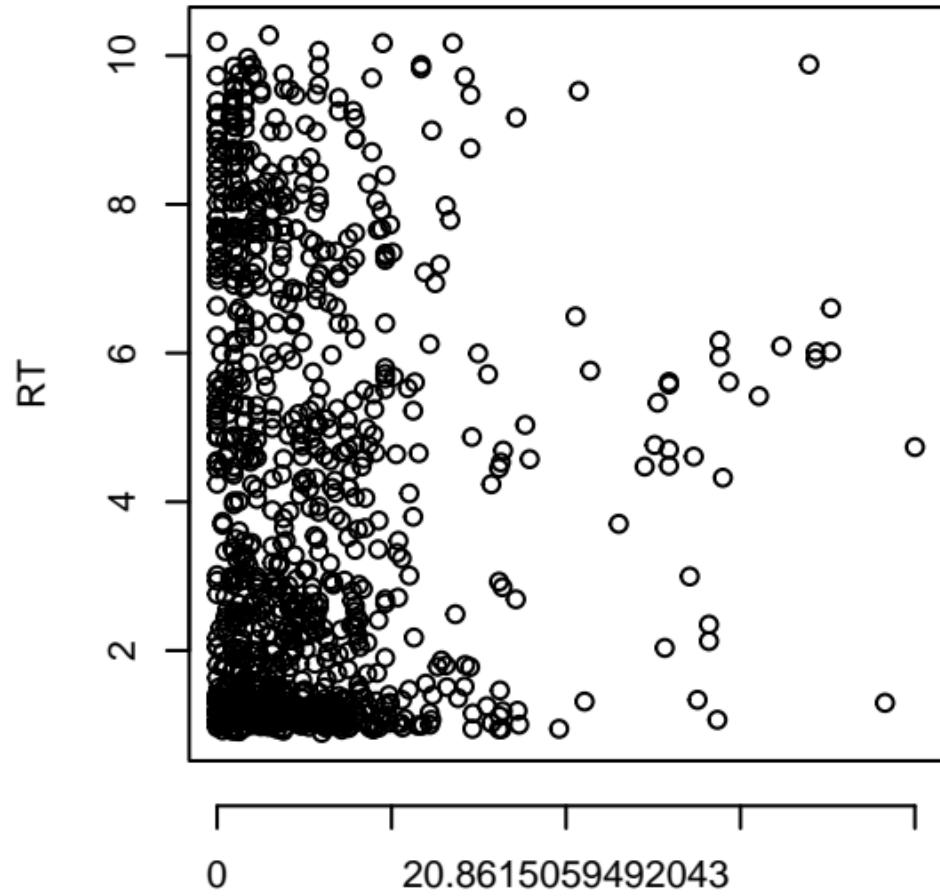
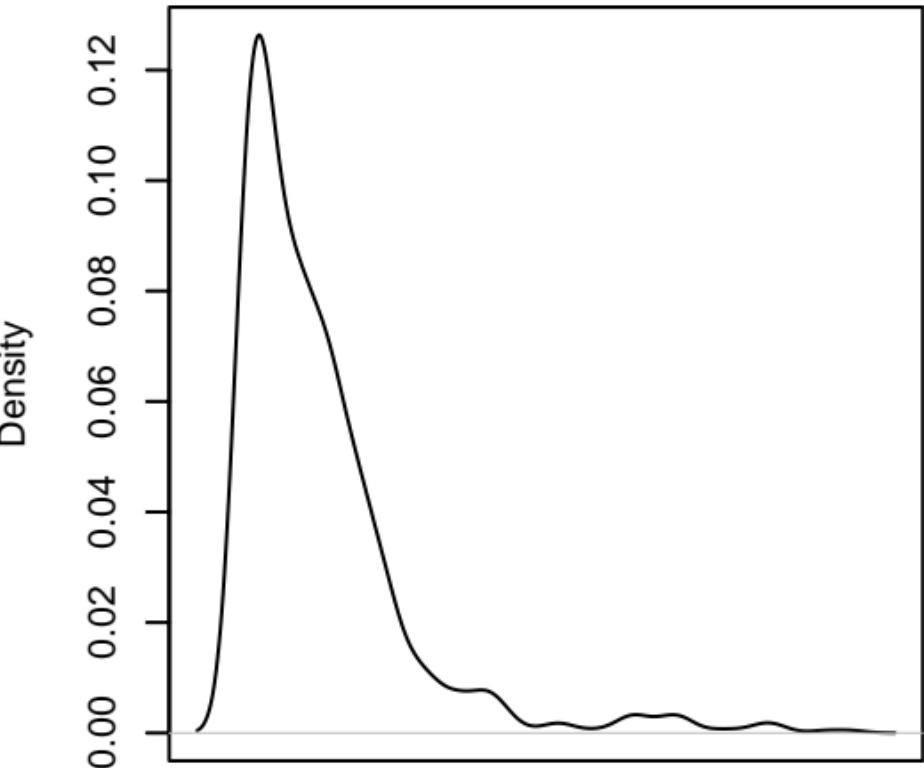
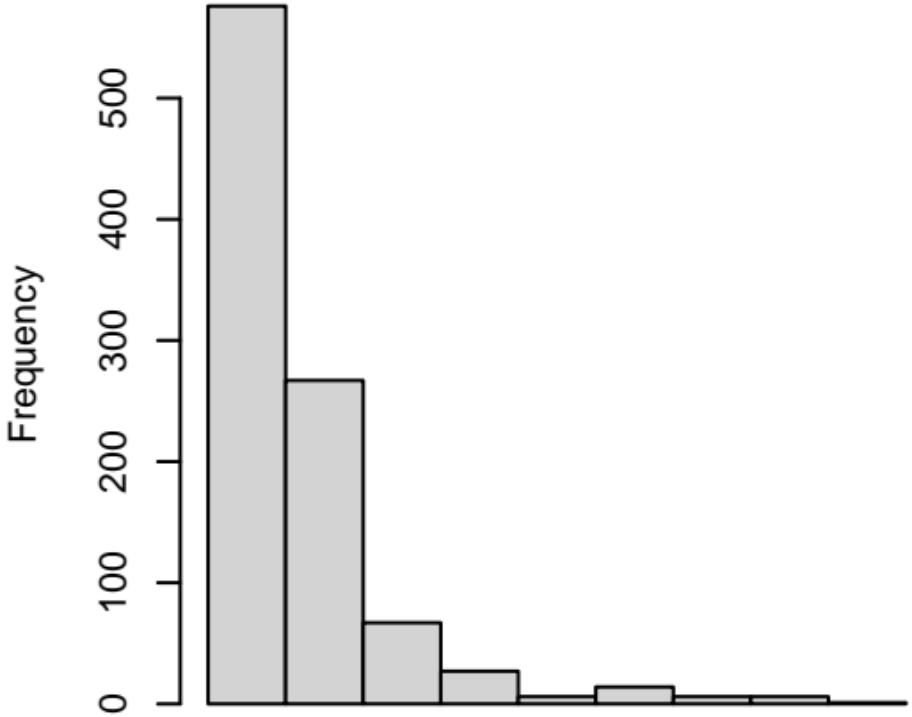
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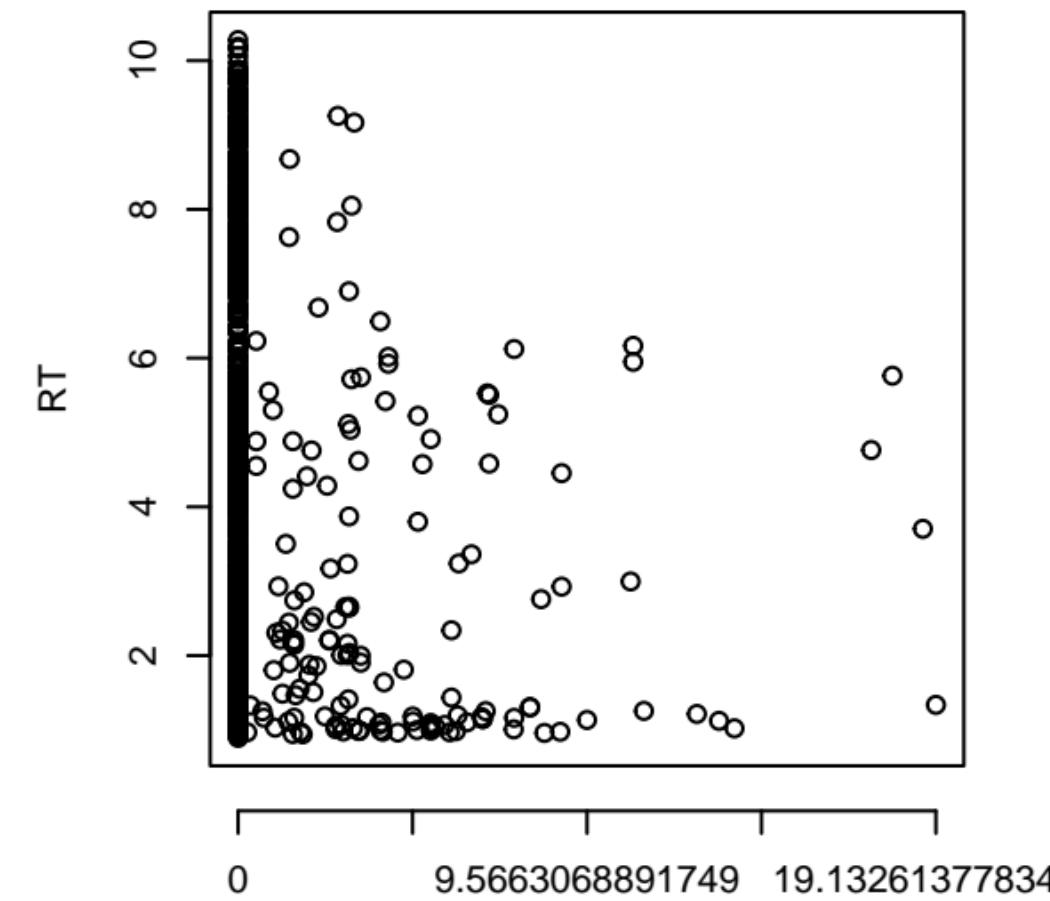
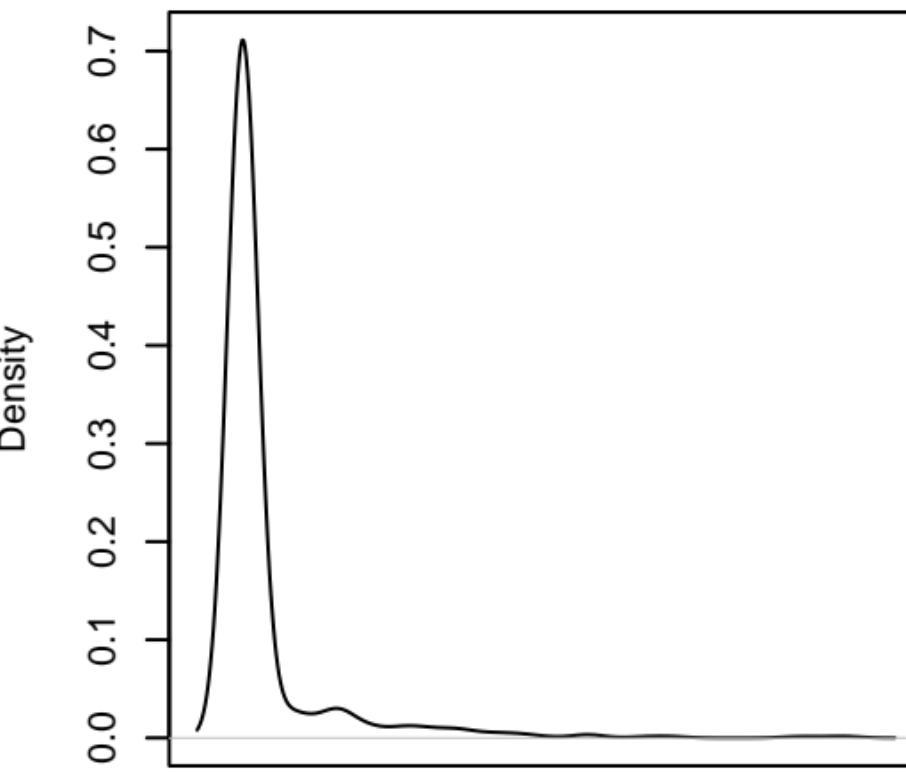
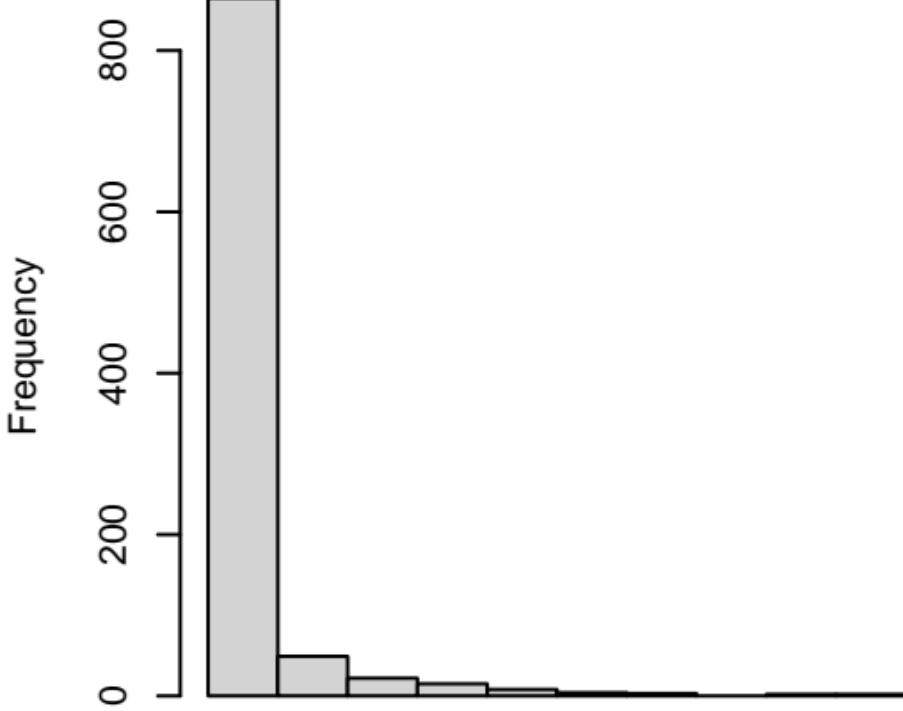
MDEC.24: Bad (Has Outliers)



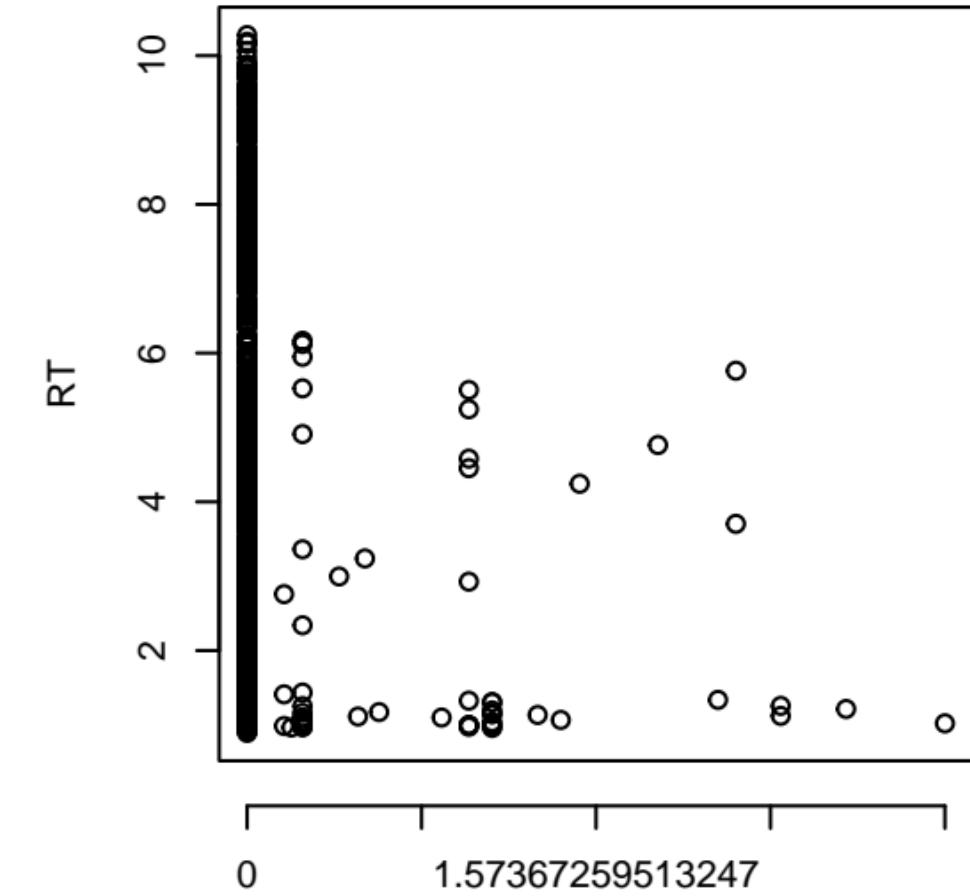
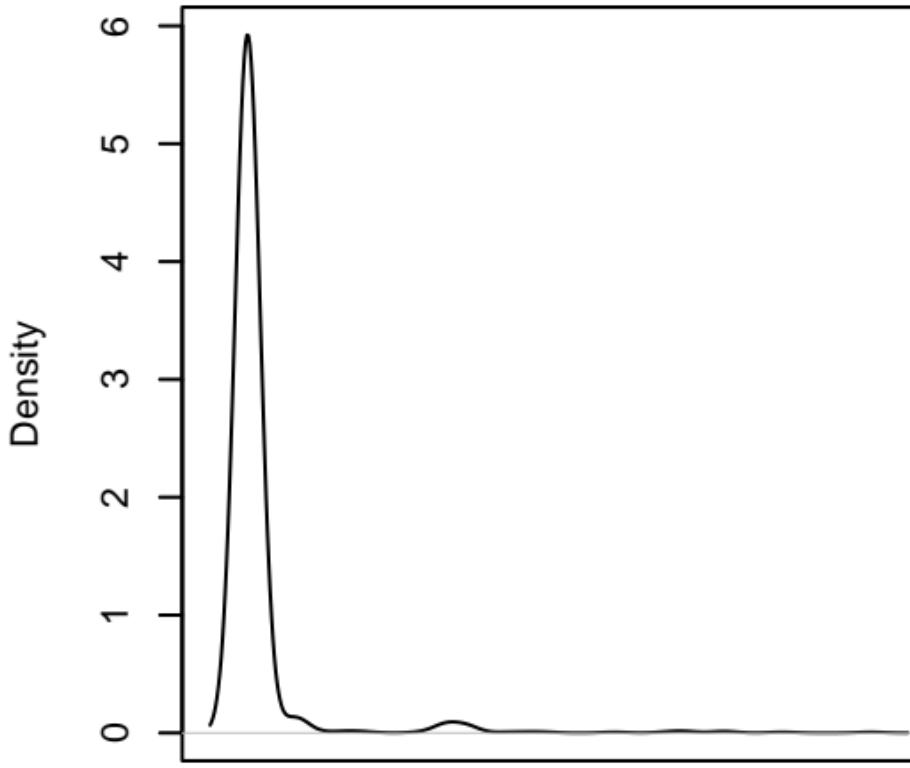
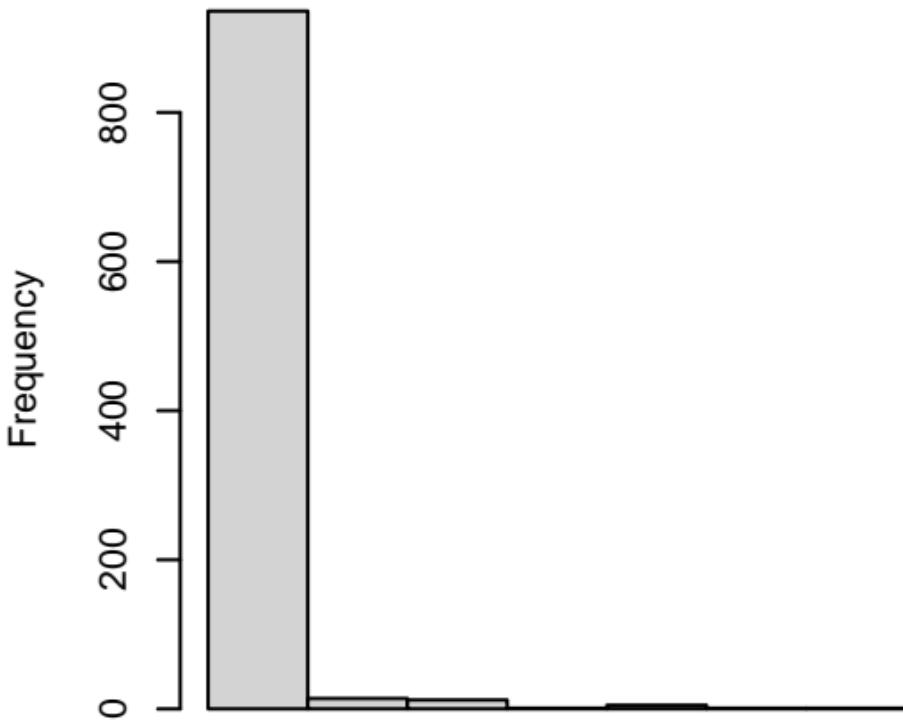
MDEC.33: Ok



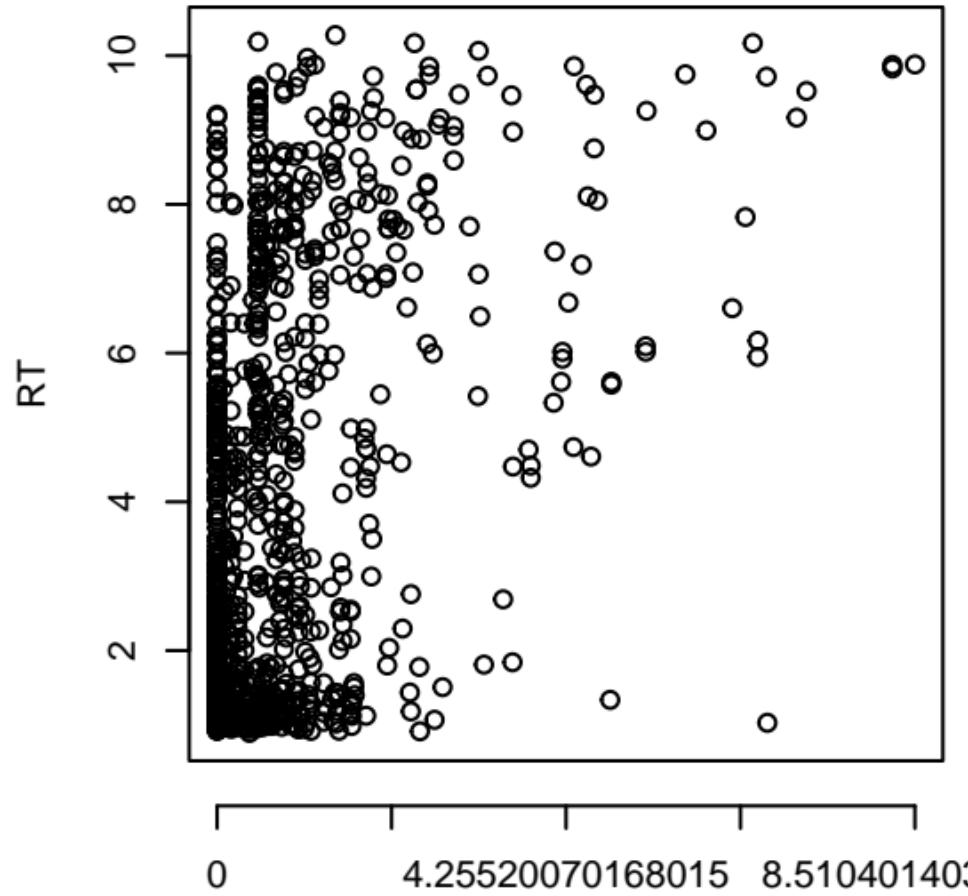
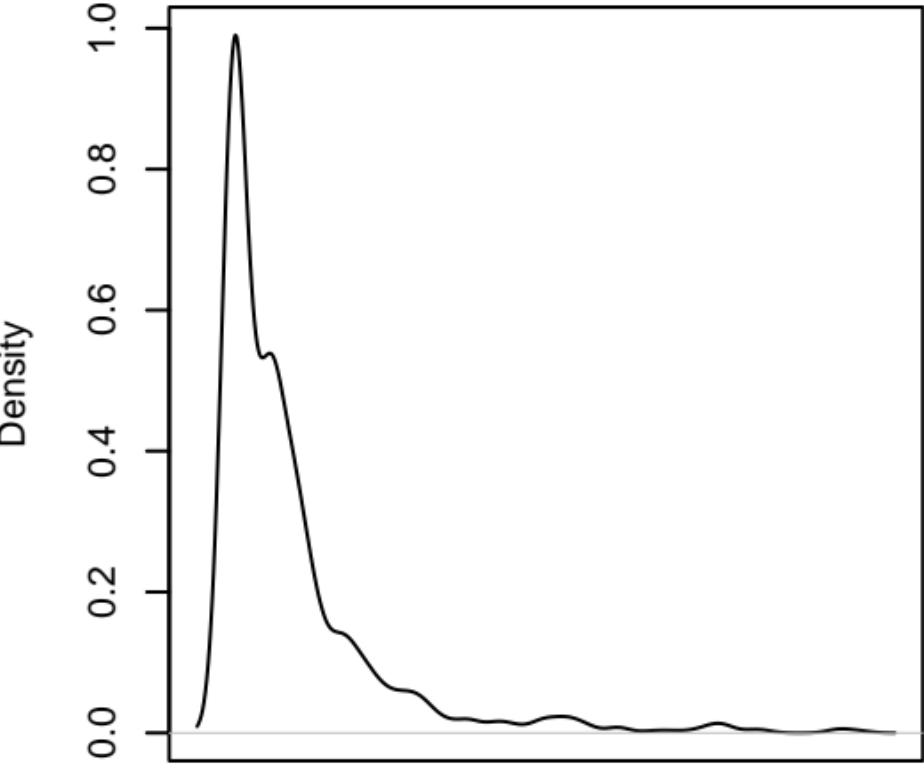
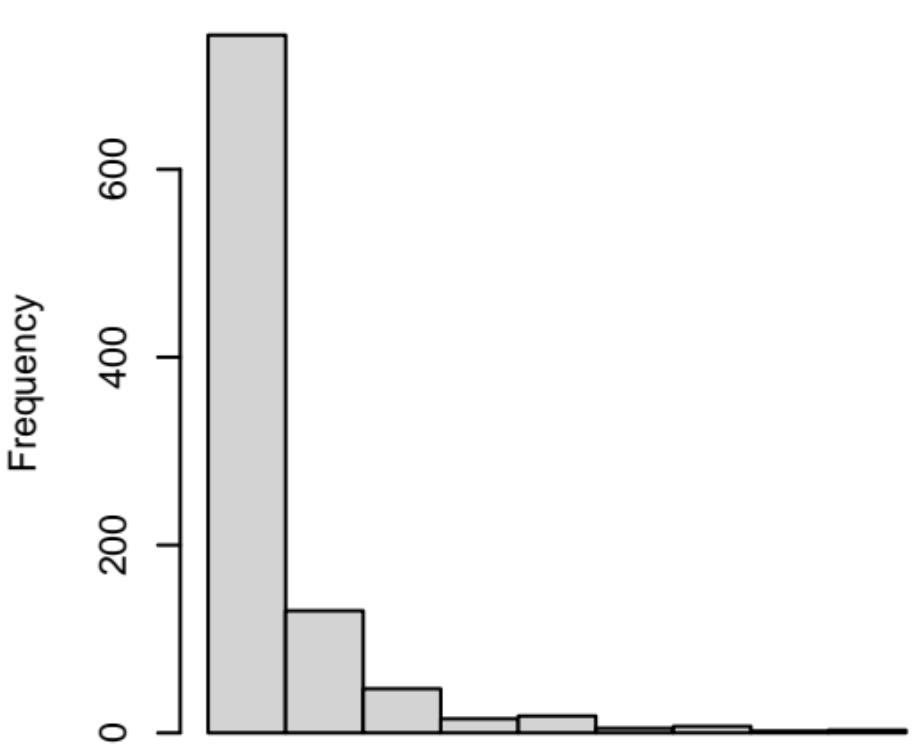
MDEC.34: Bad (Has Outliers)



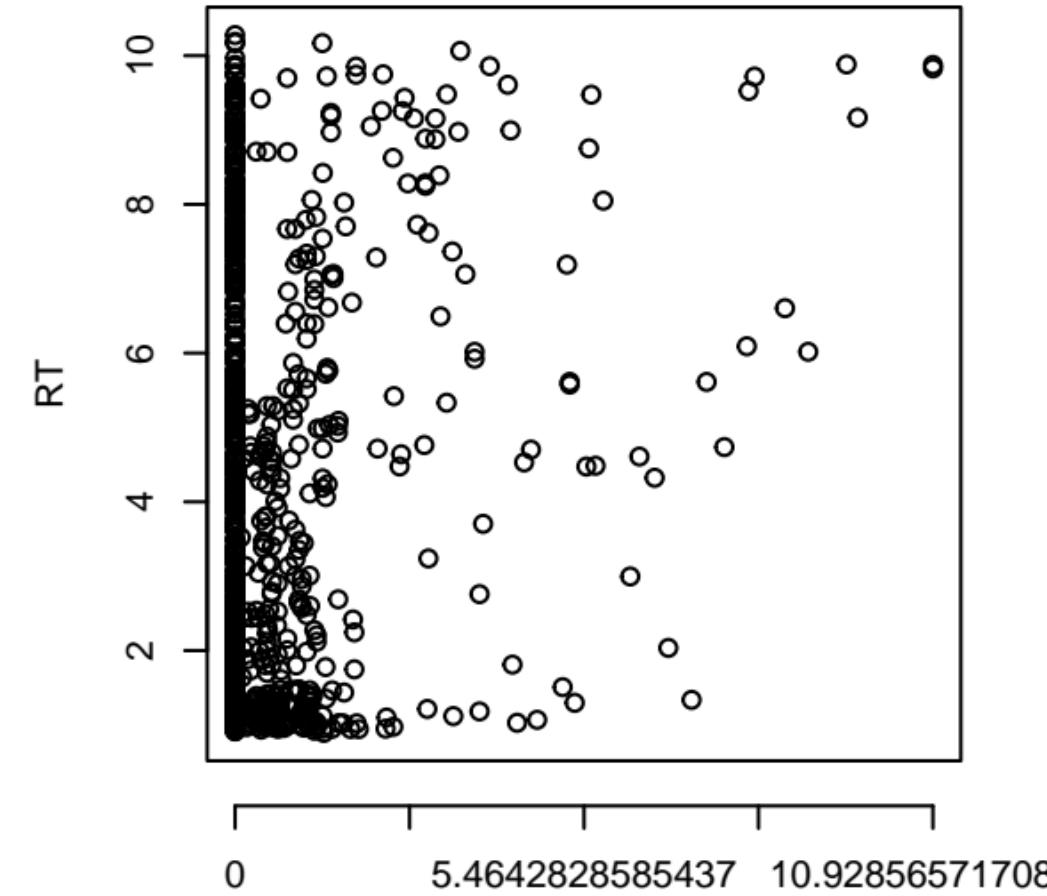
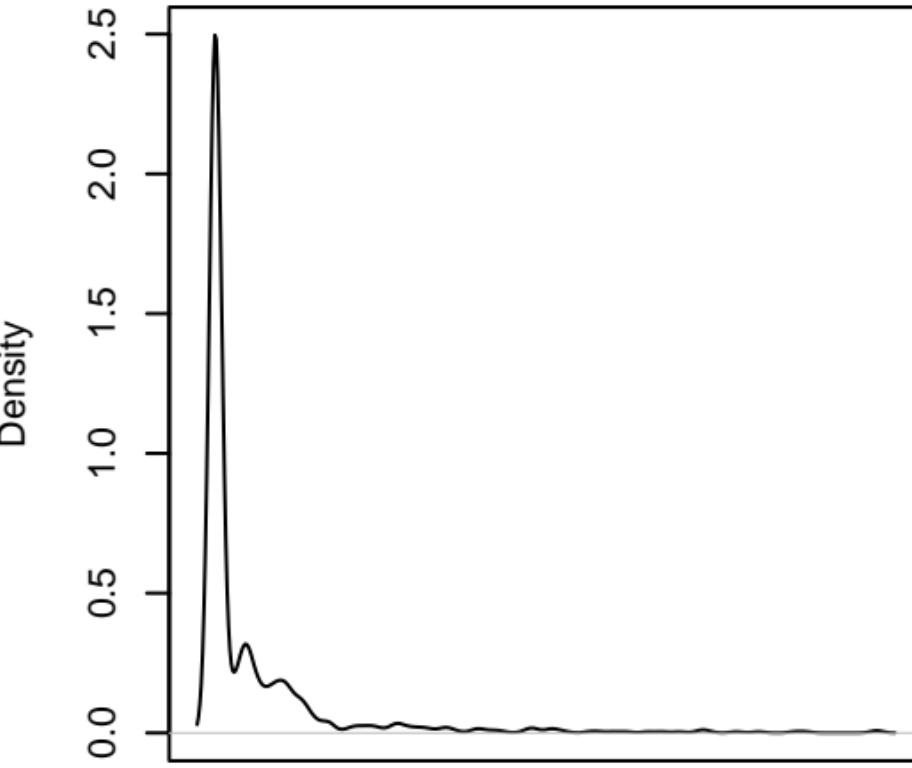
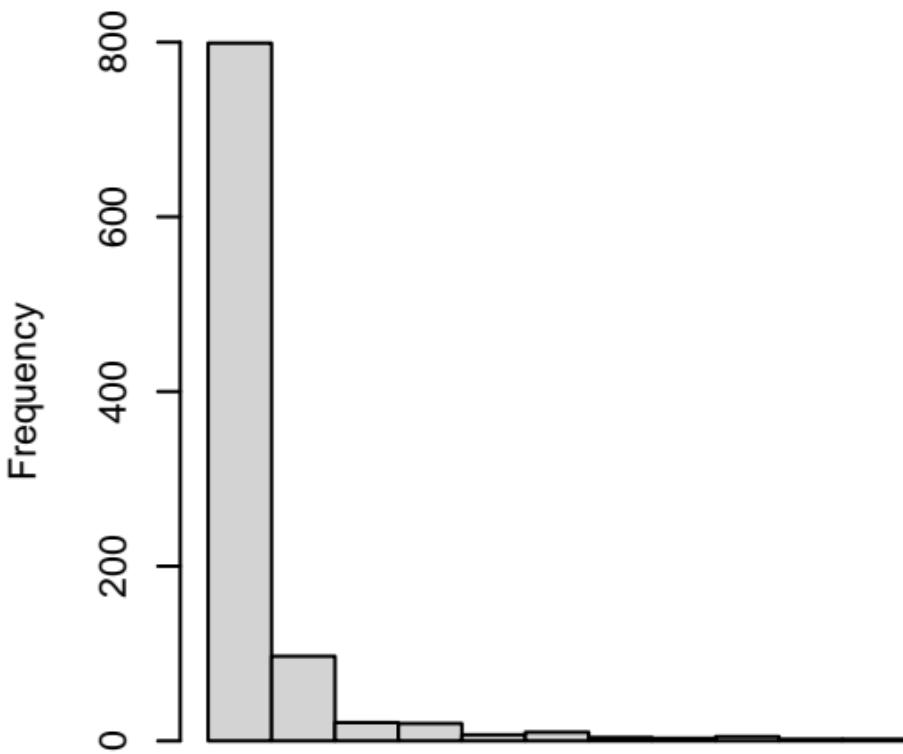
MDEC.44: Bad (Almost Constant, Has Outliers)



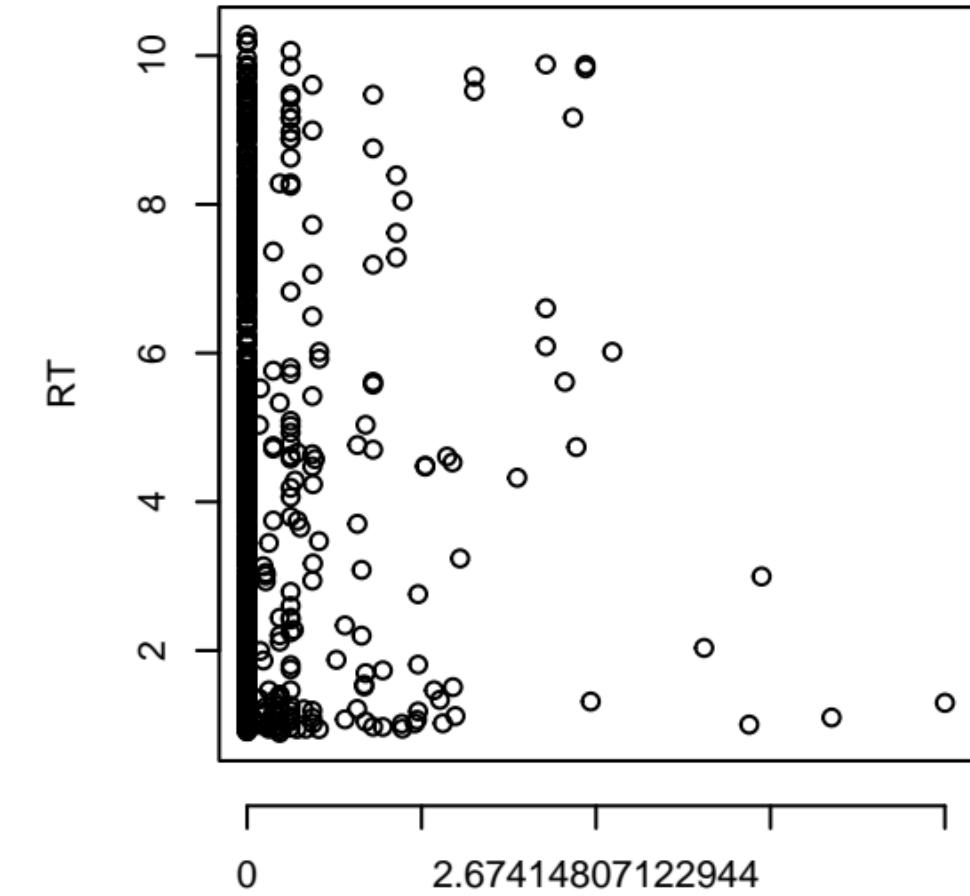
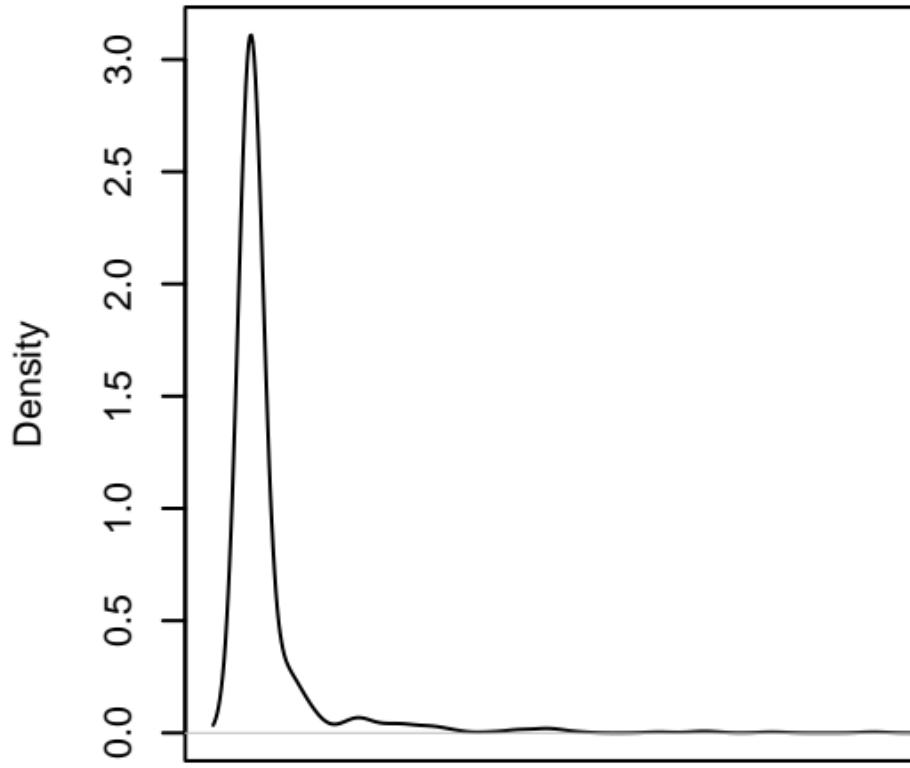
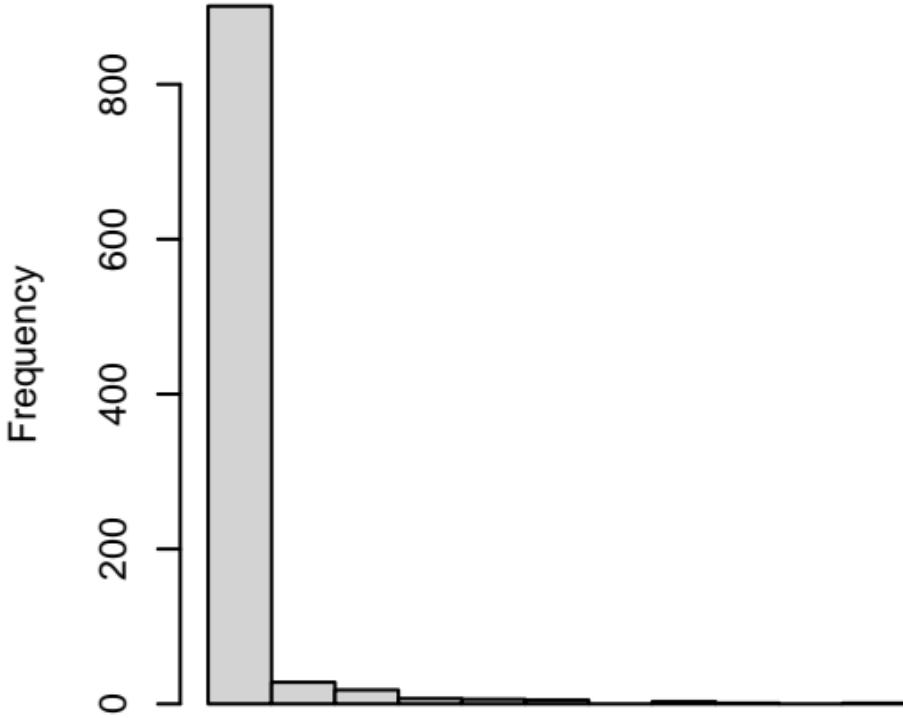
MDEO.11: Ok



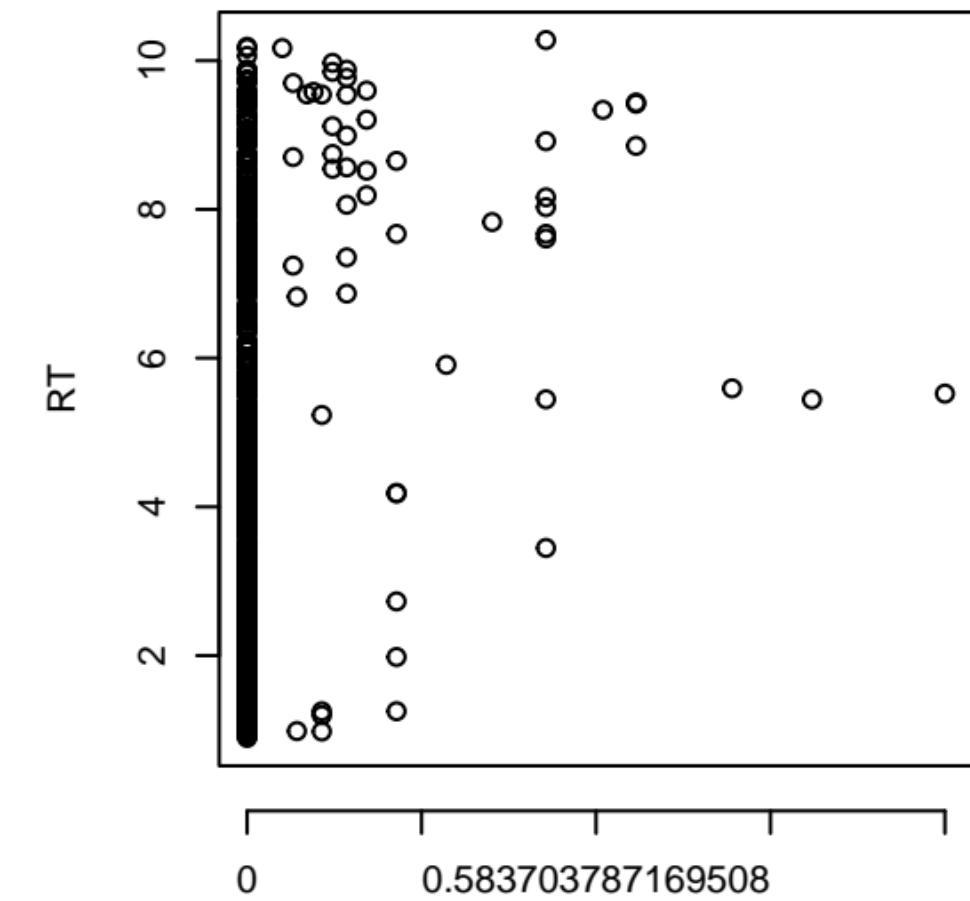
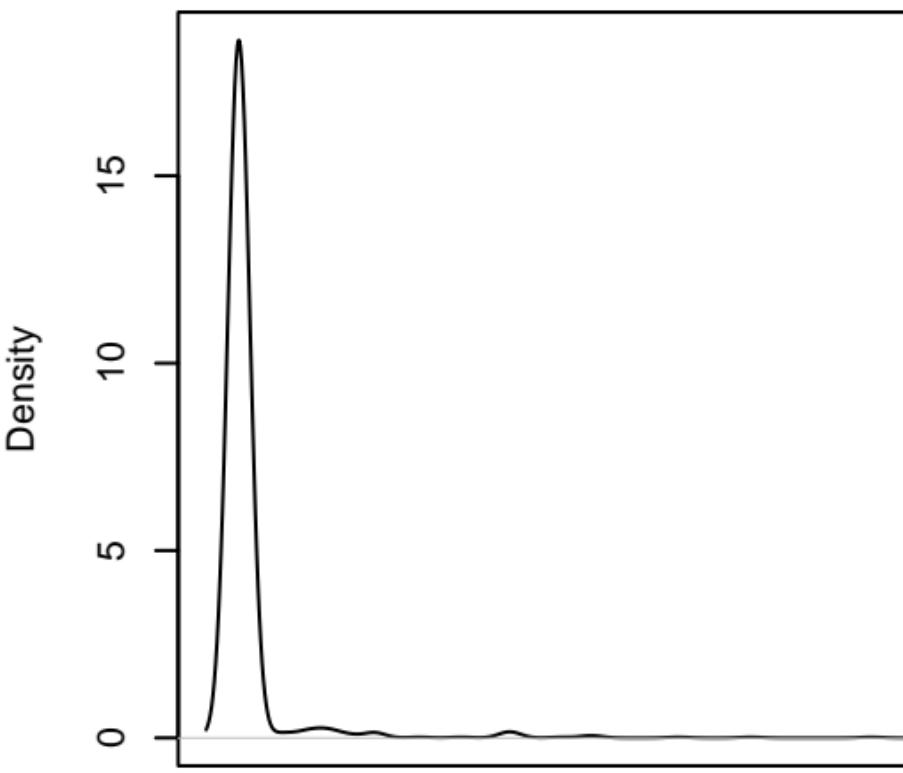
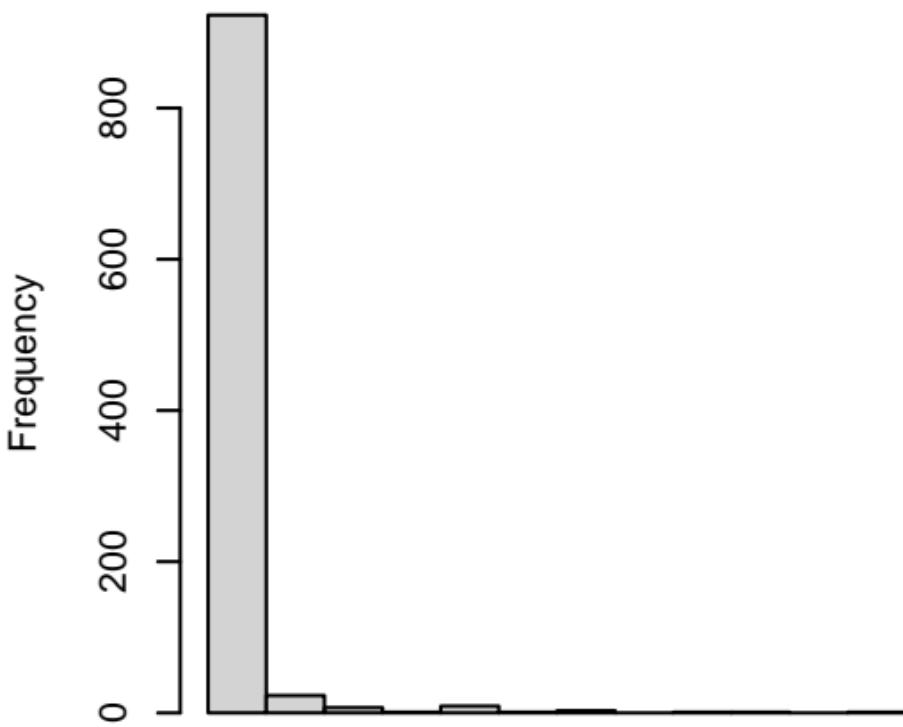
MDEO.12: Bad (Has Outliers)



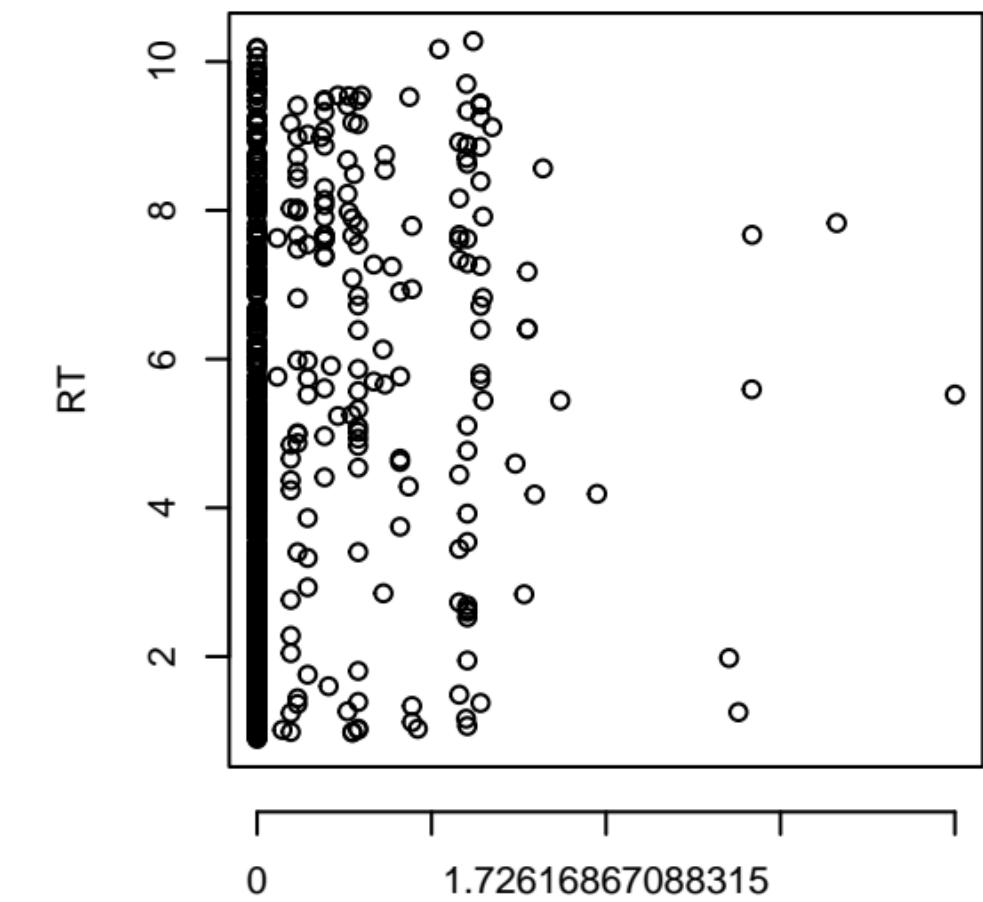
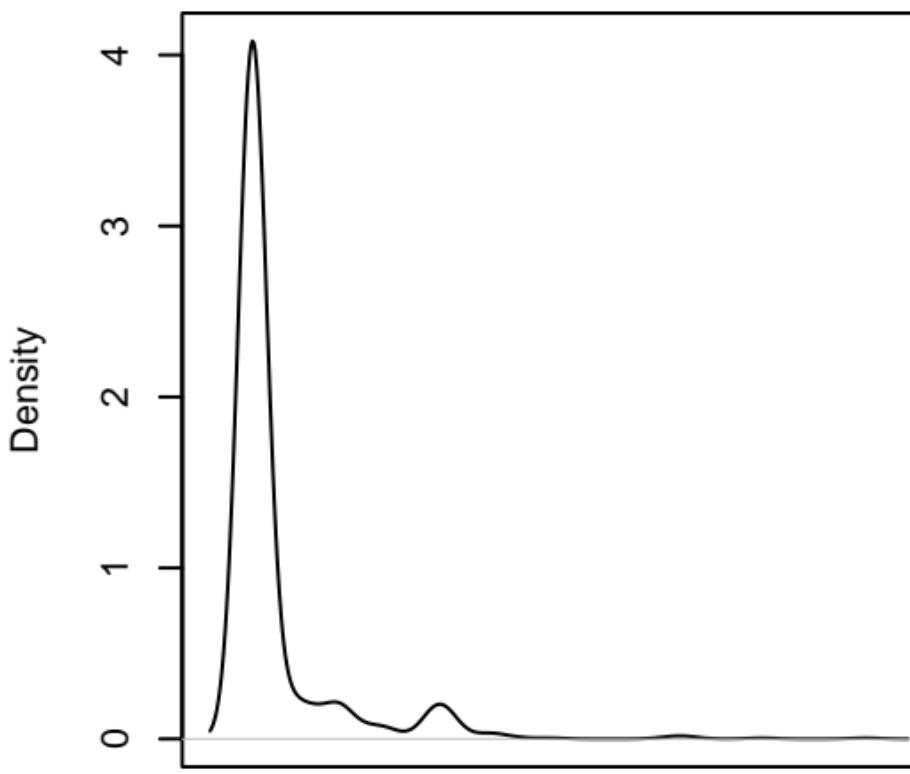
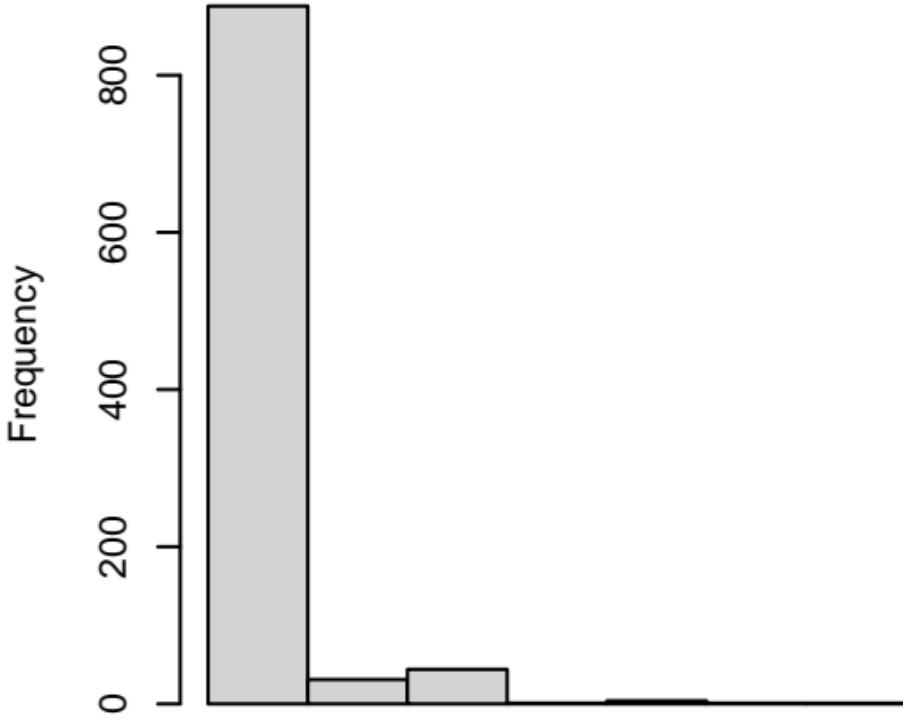
MDEO.22: Bad (Almost Constant, Has Outliers)



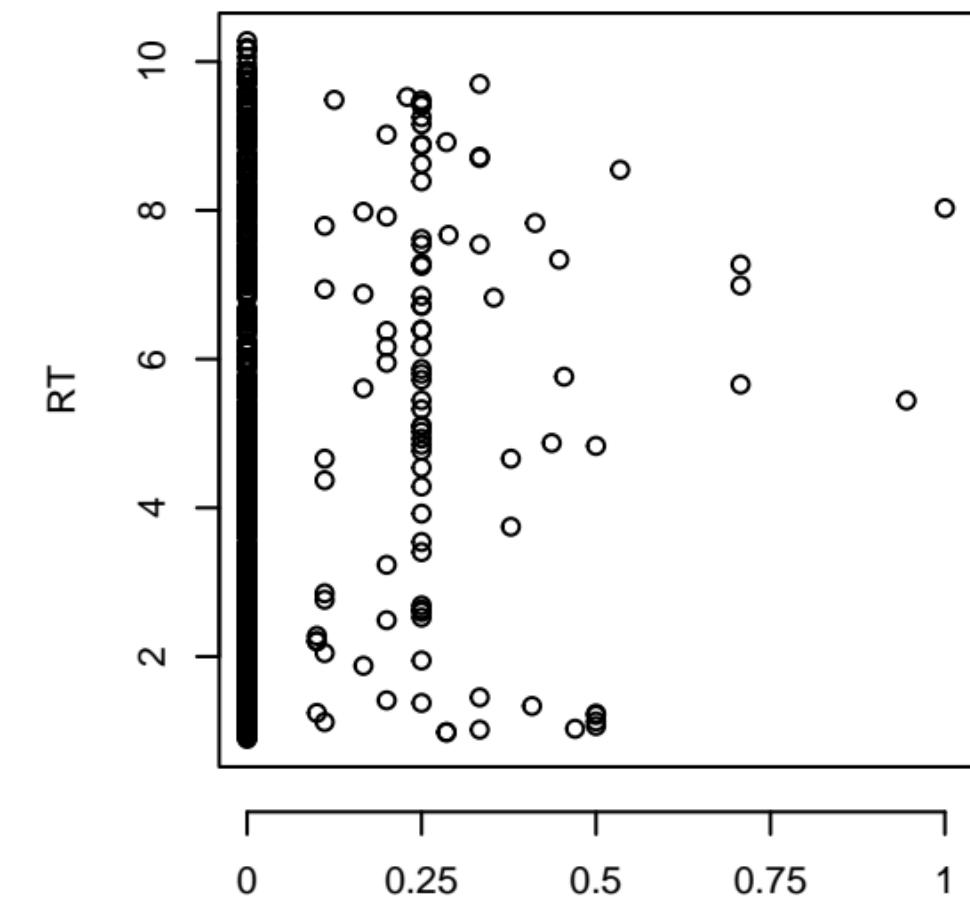
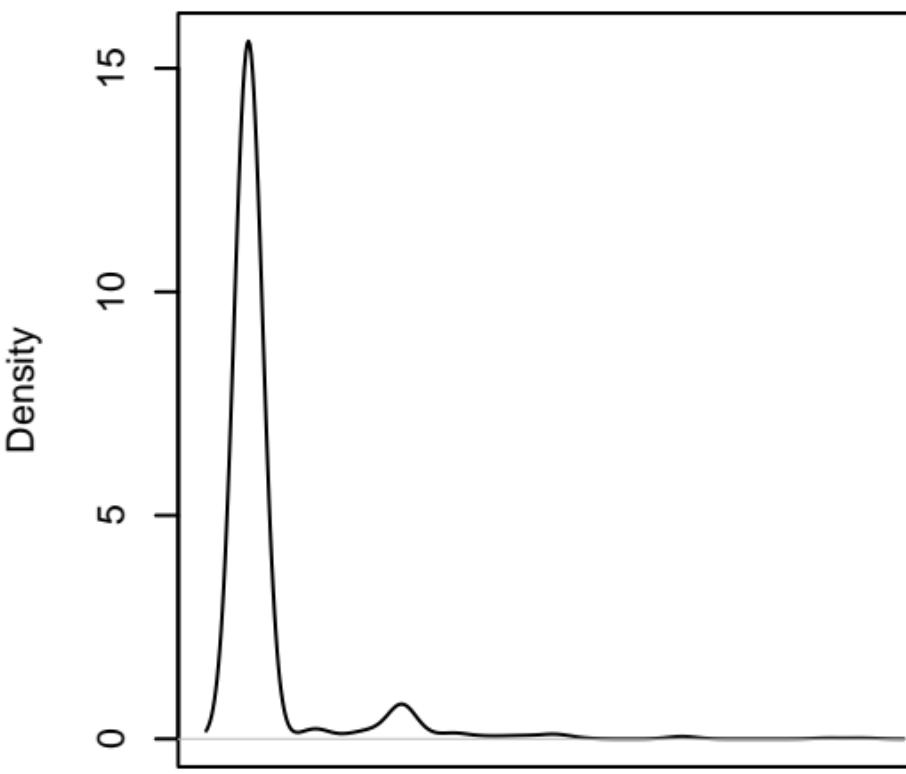
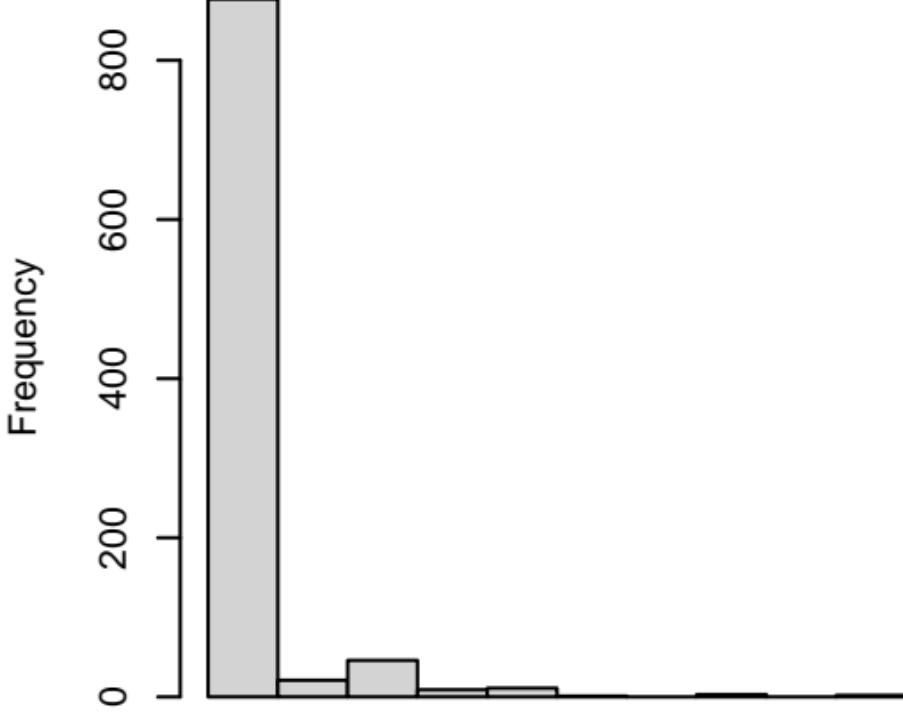
MDEN.11: Bad (Almost Constant, Has Outliers)



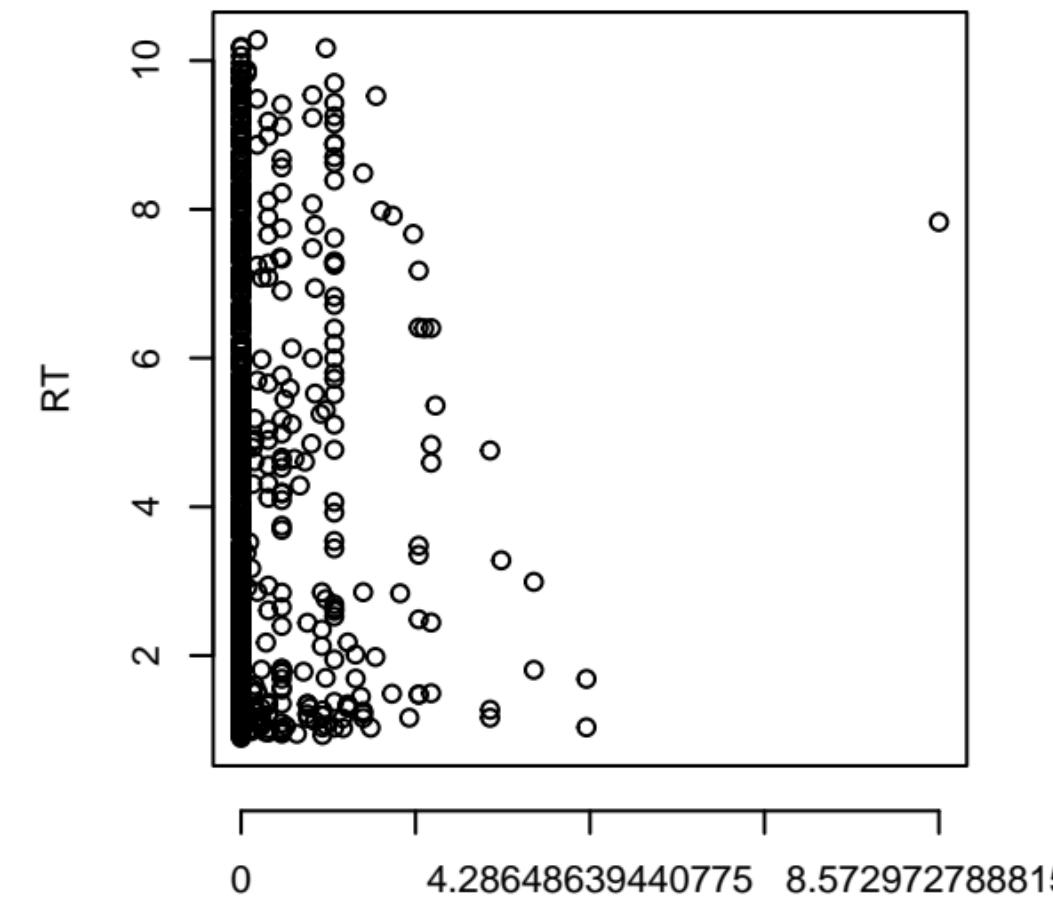
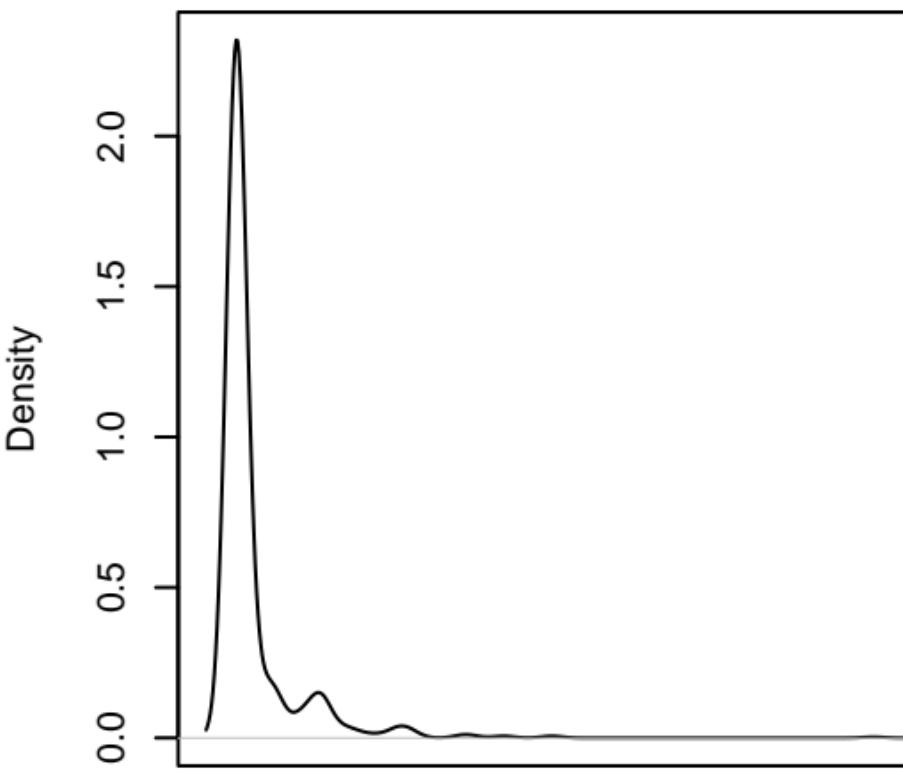
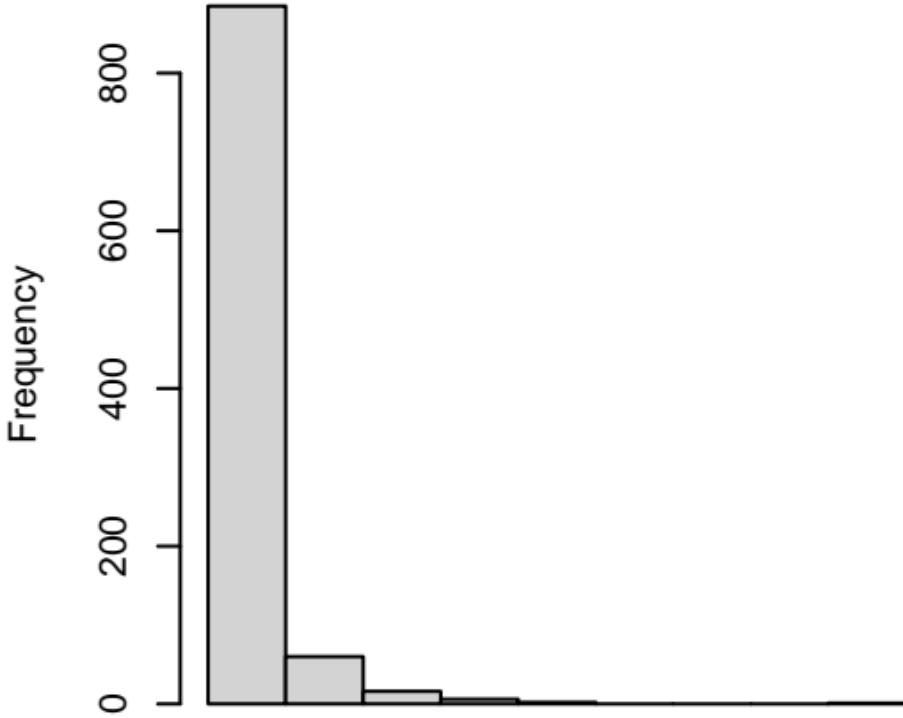
MDEN.12: Bad (Almost Constant, Has Outliers)



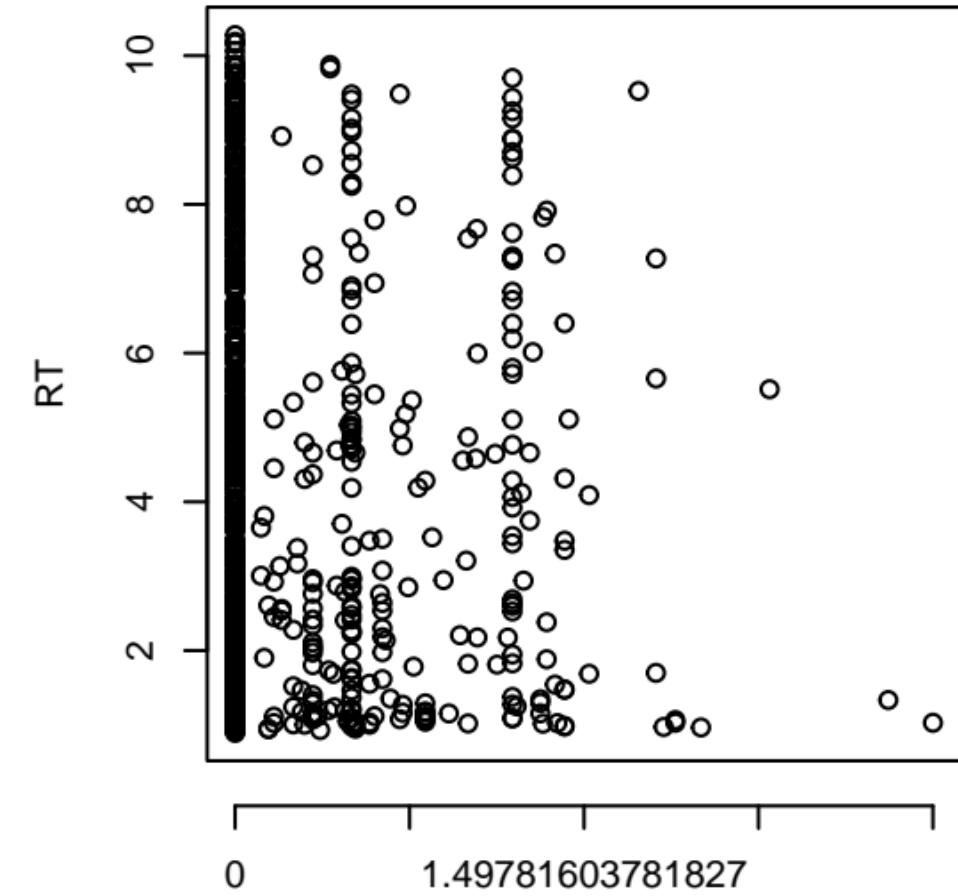
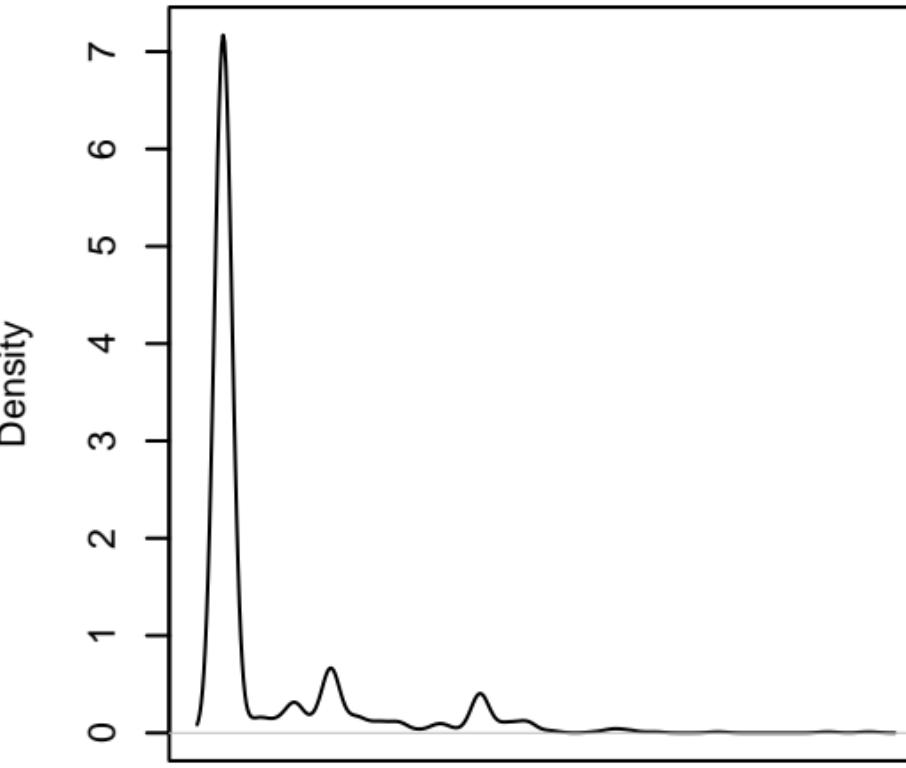
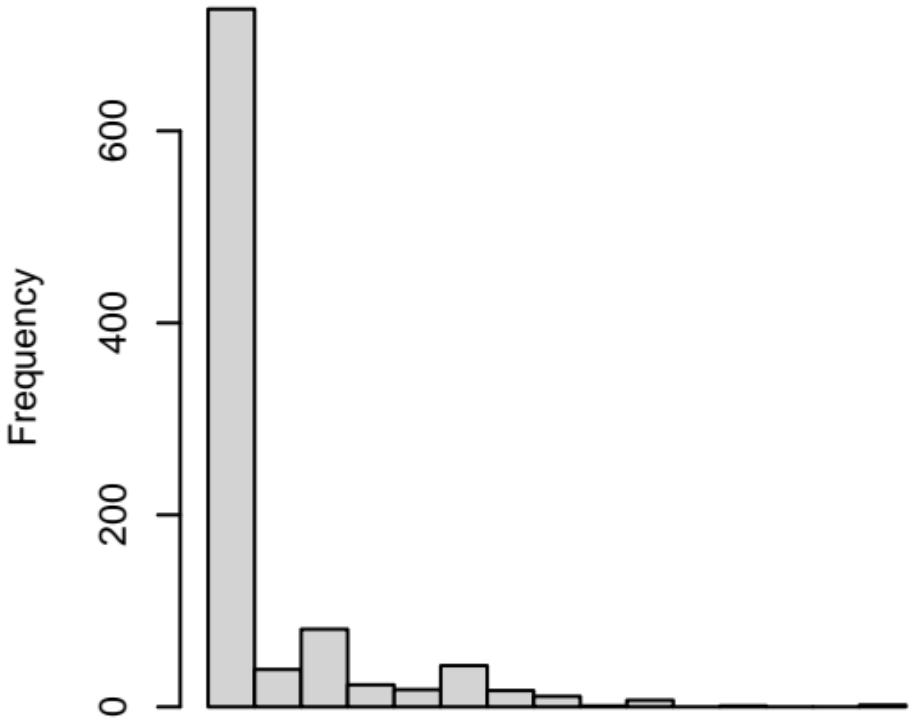
MDEN.13: Bad (Almost Constant, Has Outliers)



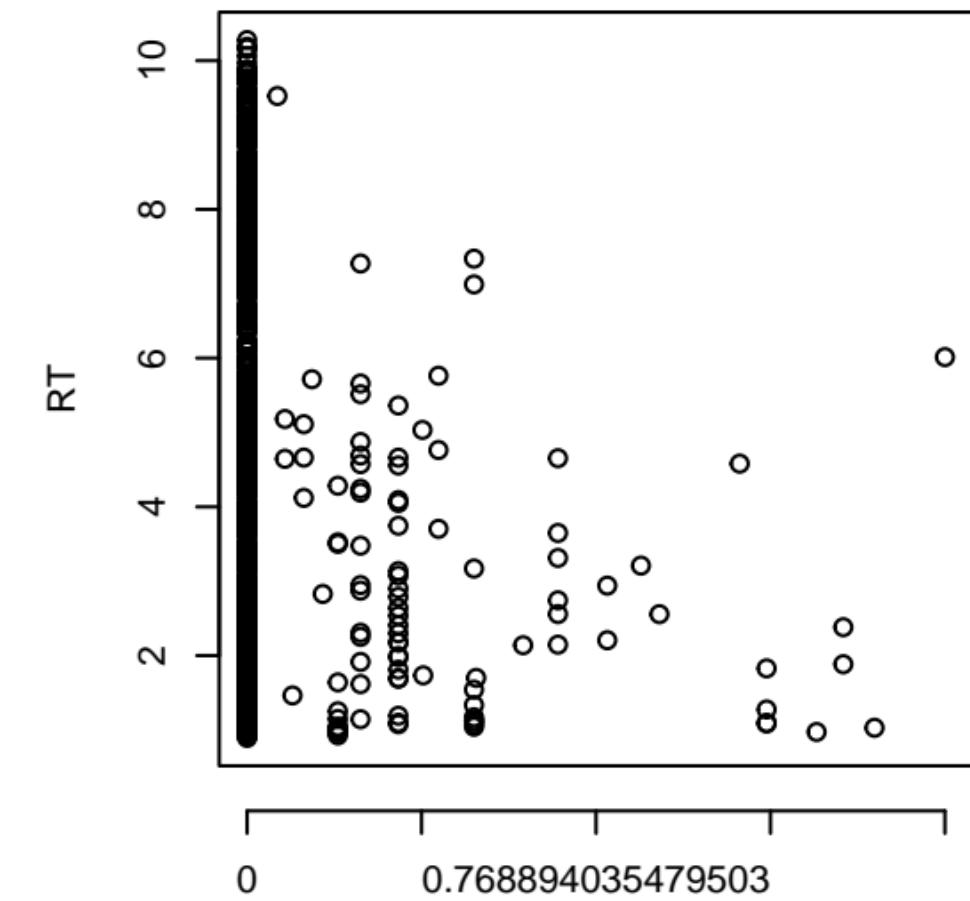
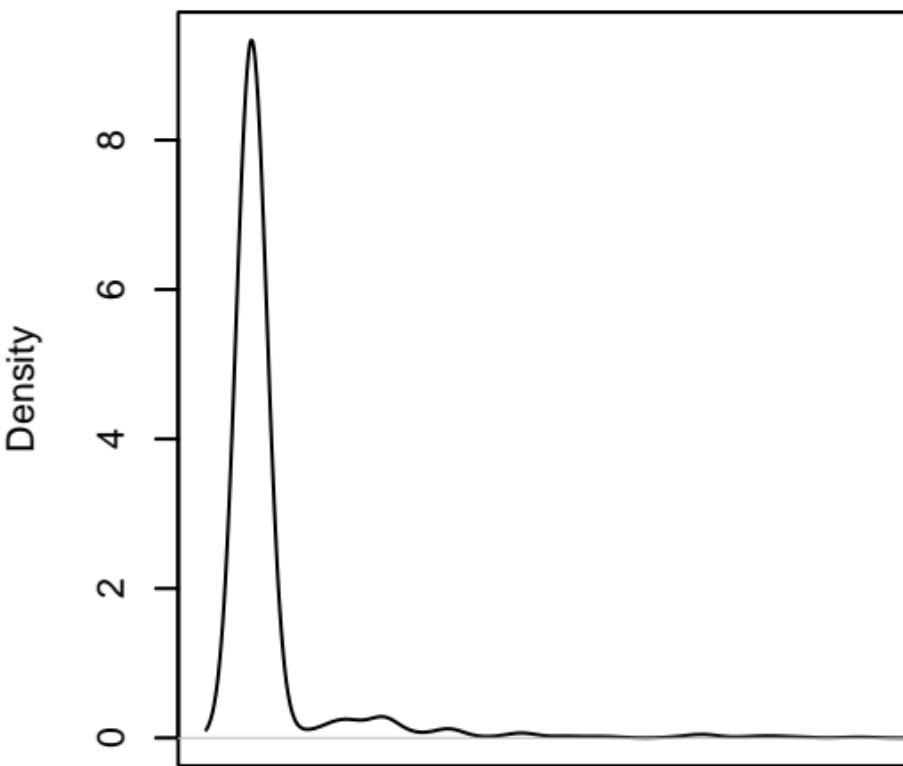
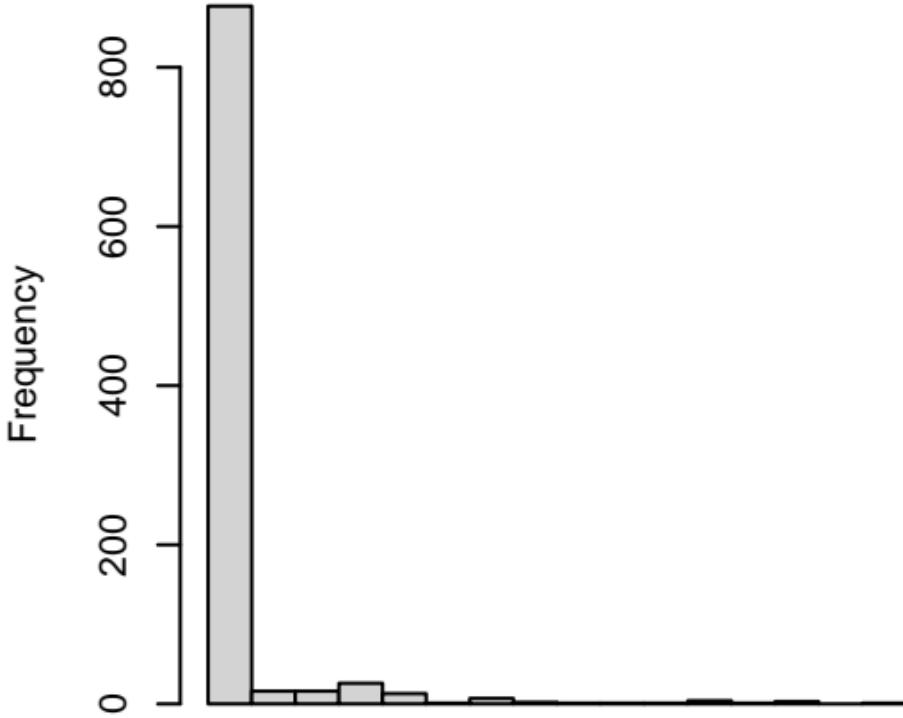
MDEN.22: Bad (Almost Constant, Has Outliers)



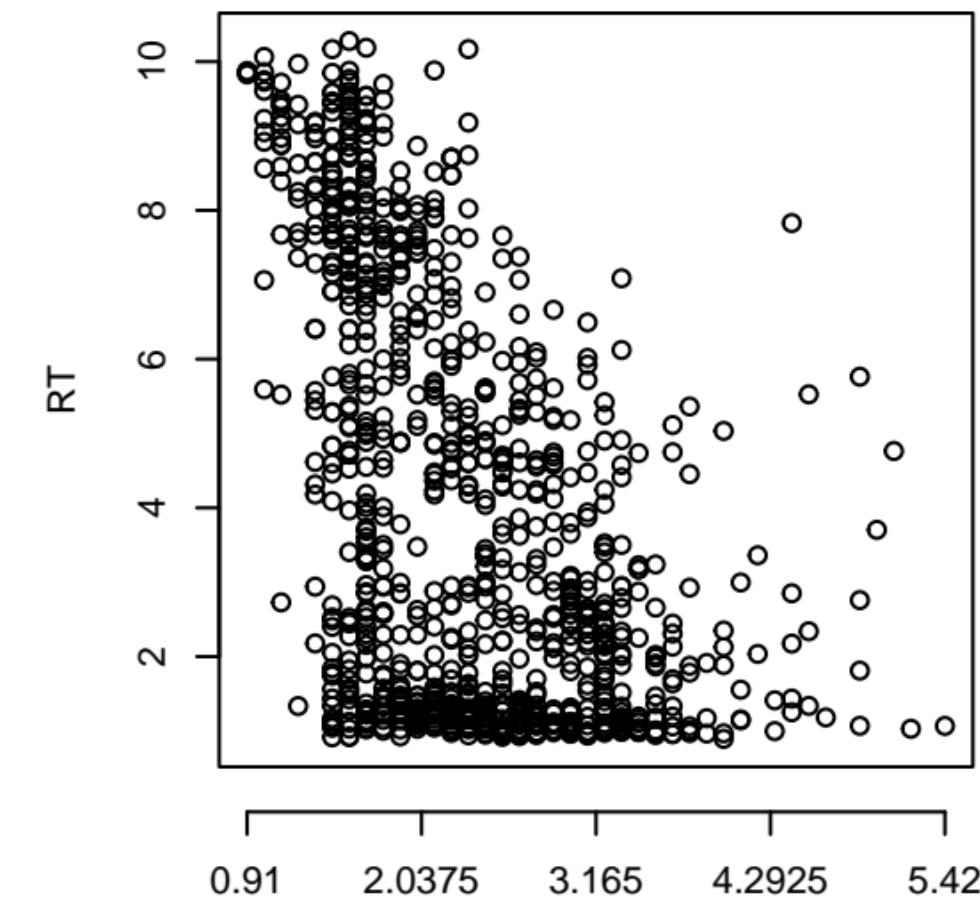
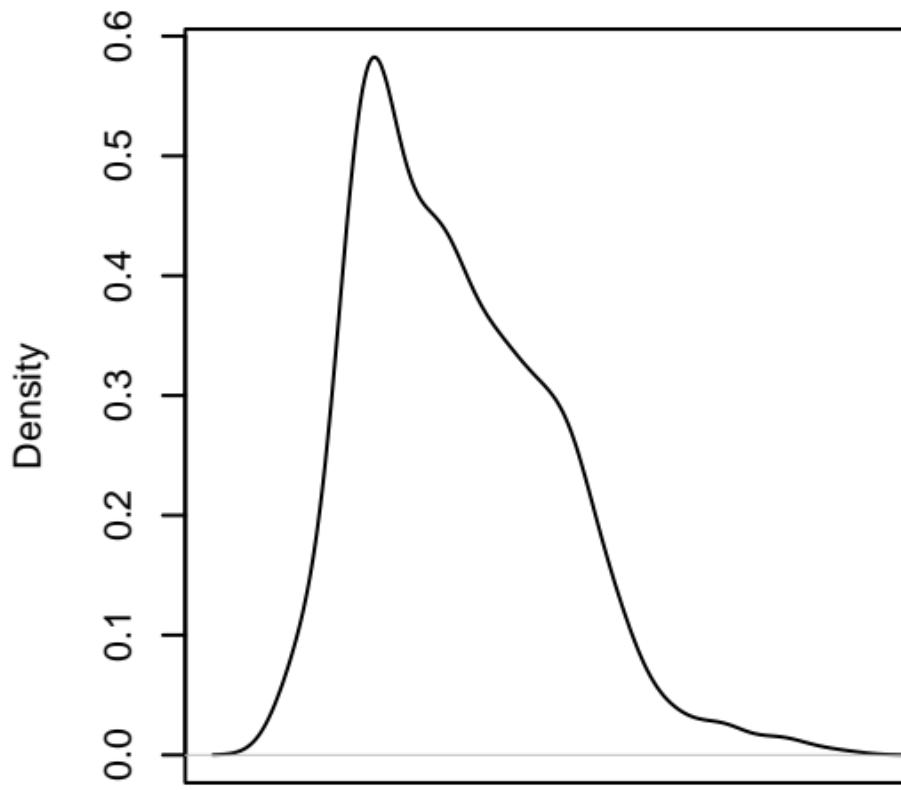
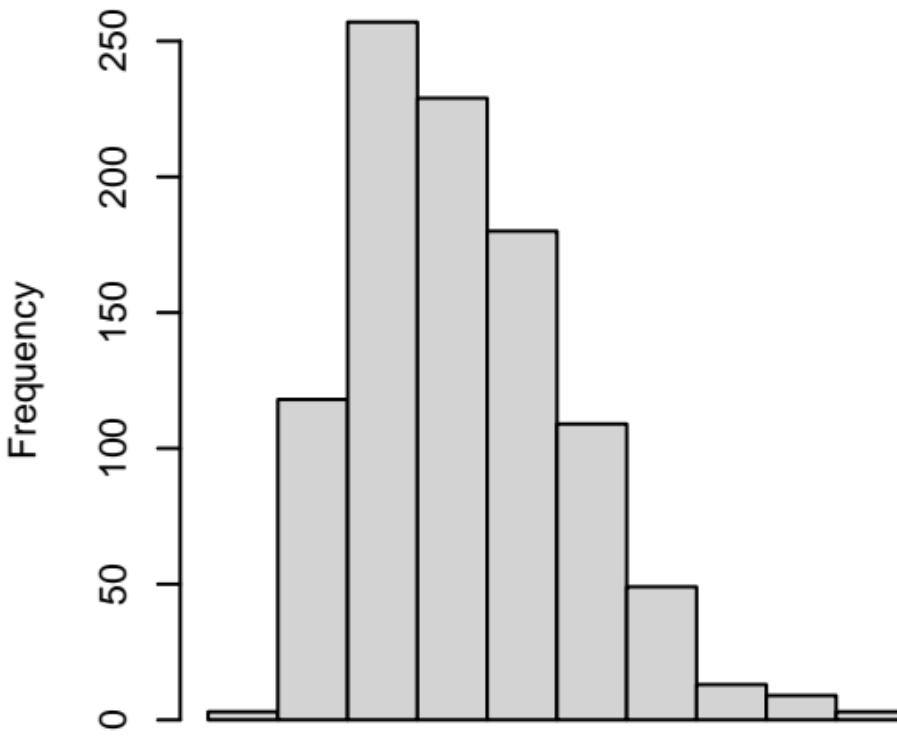
MDEN.23: Bad (Has Outliers)

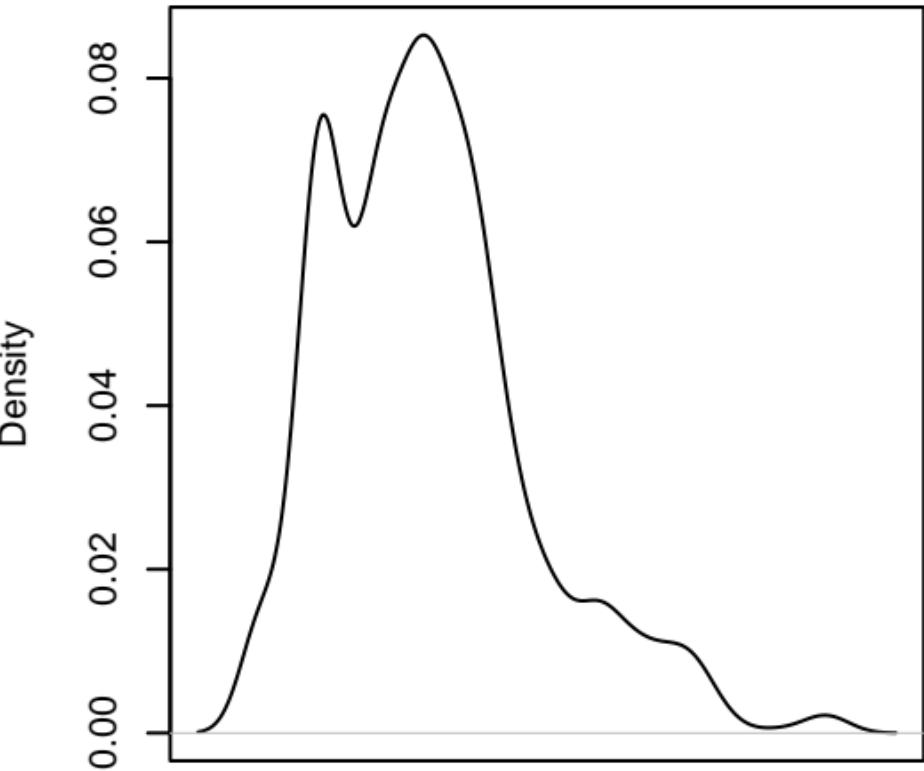
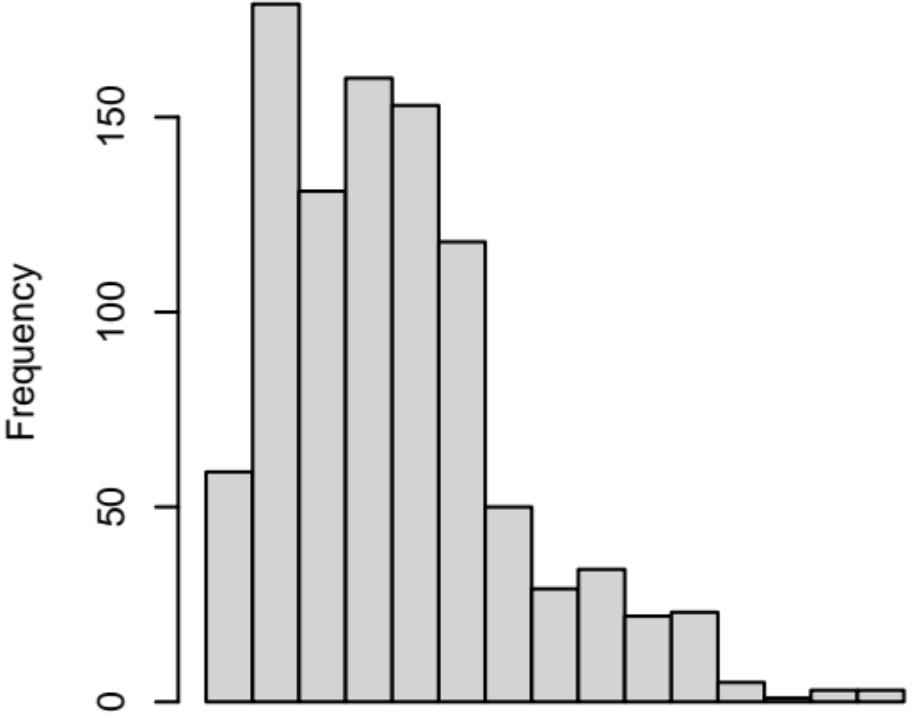
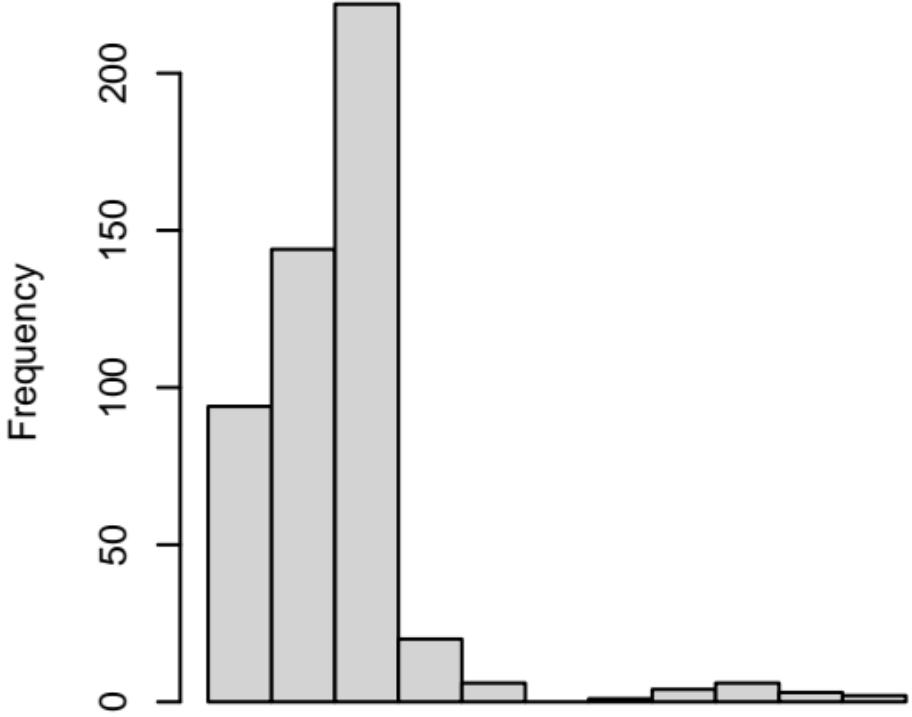


MDEN.33: Bad (Almost Constant, Has Outliers)

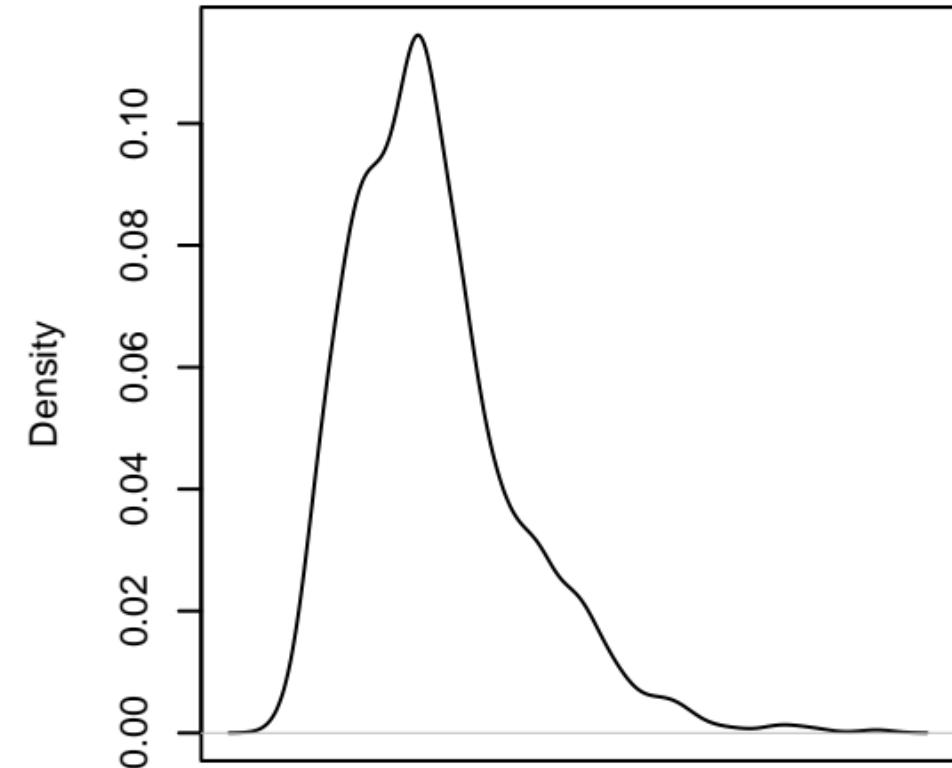
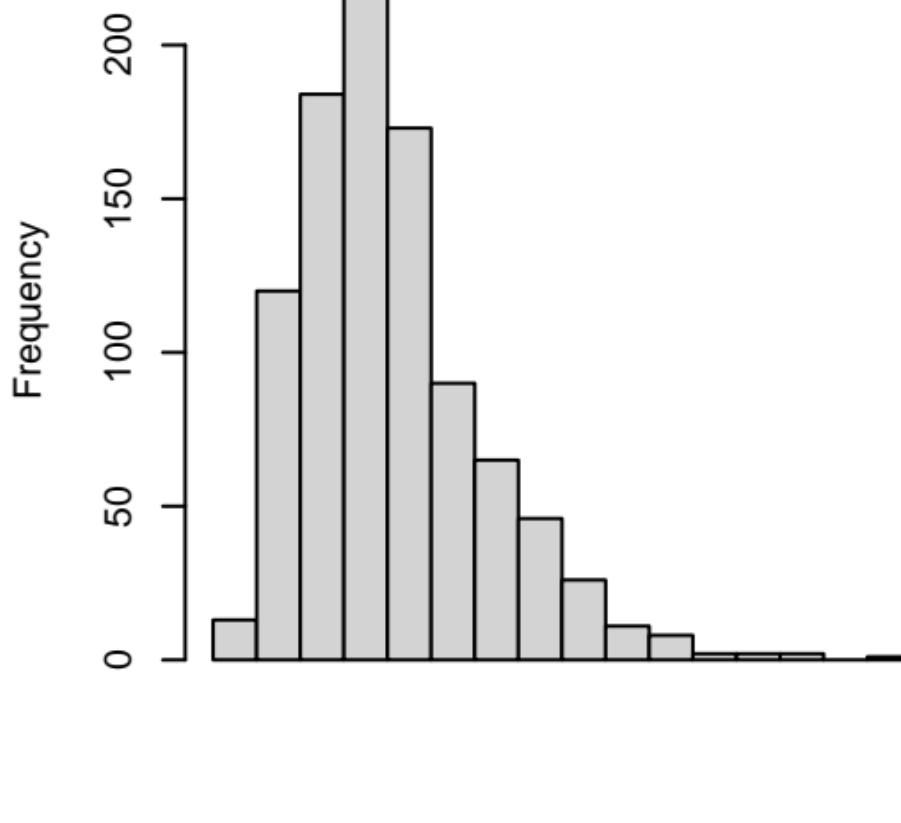
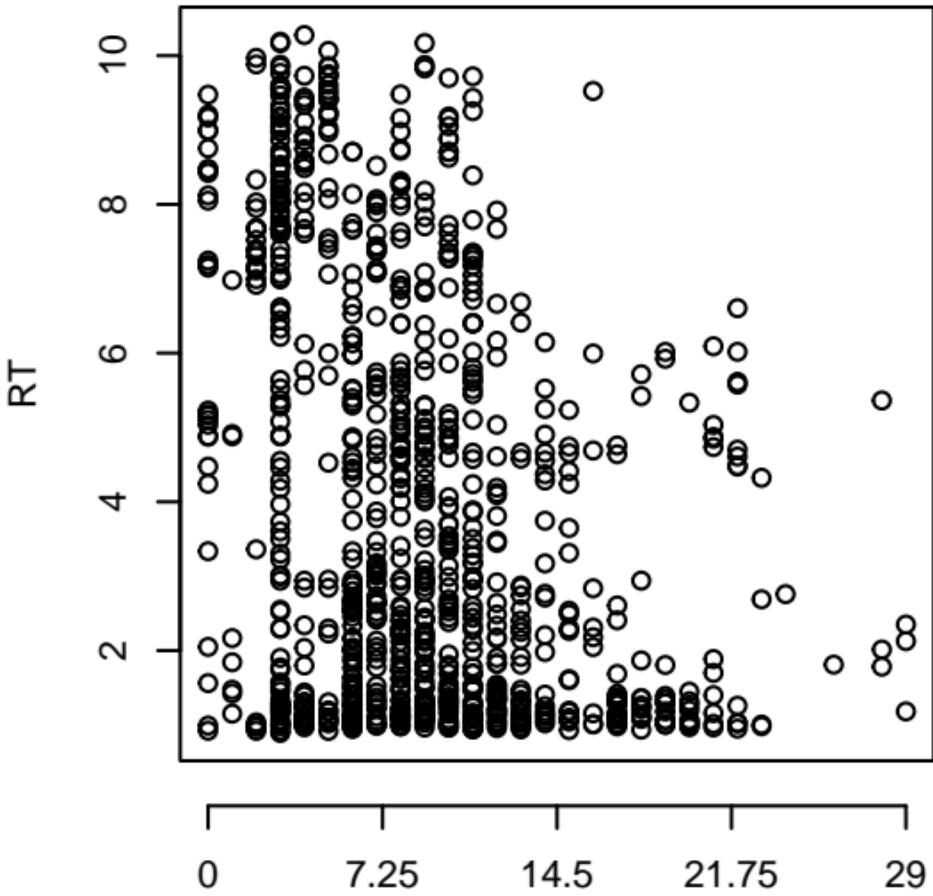


MLogP: Ok

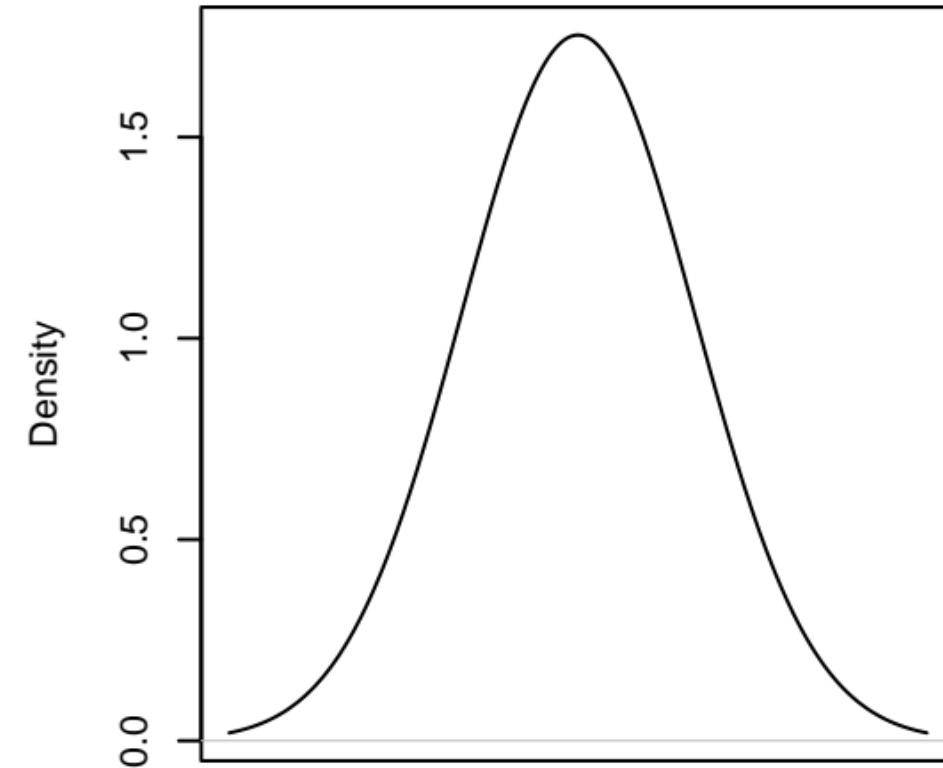
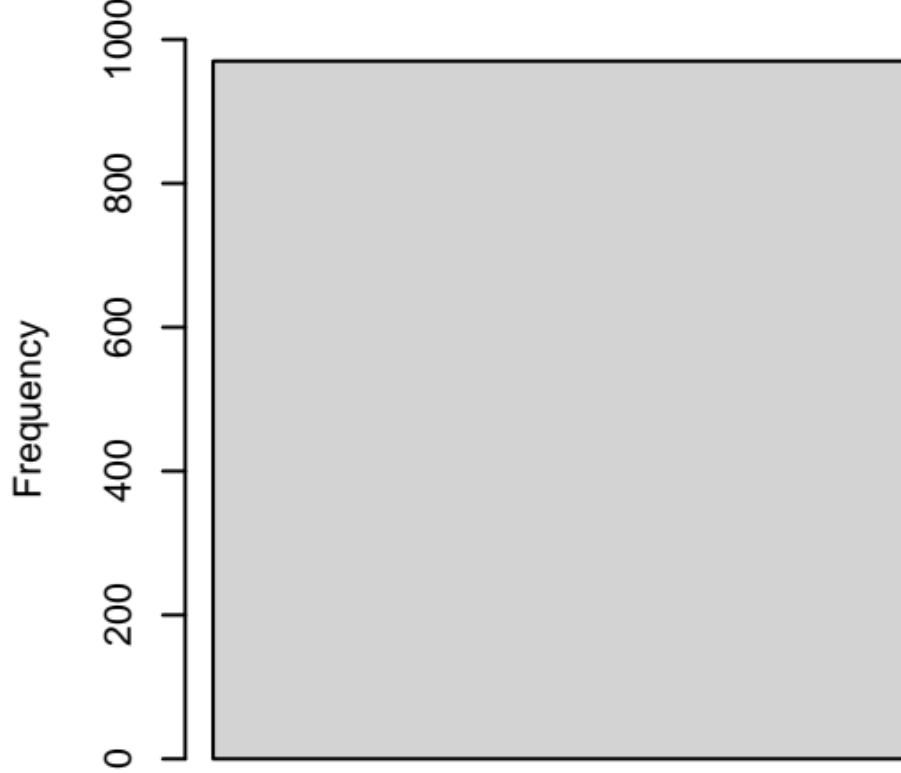
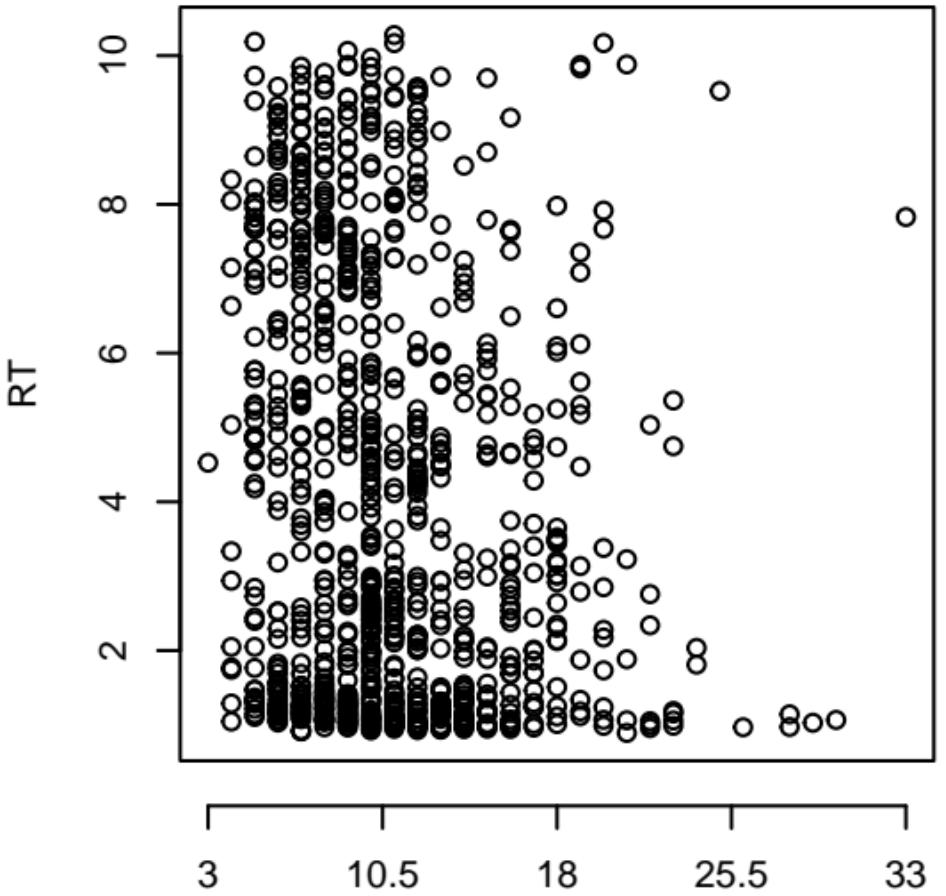




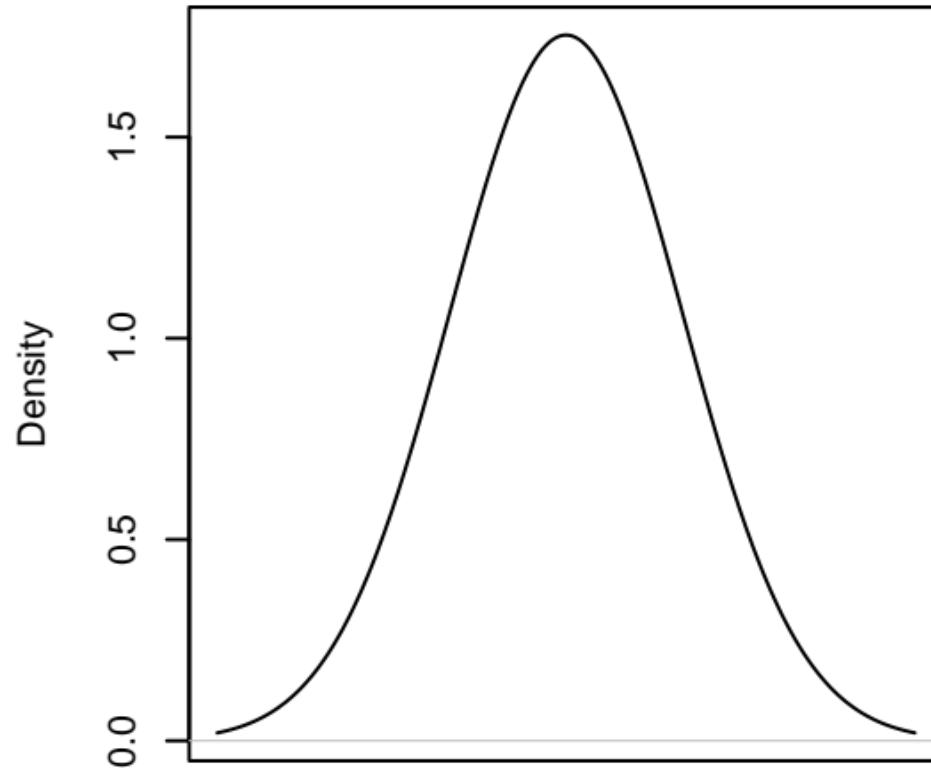
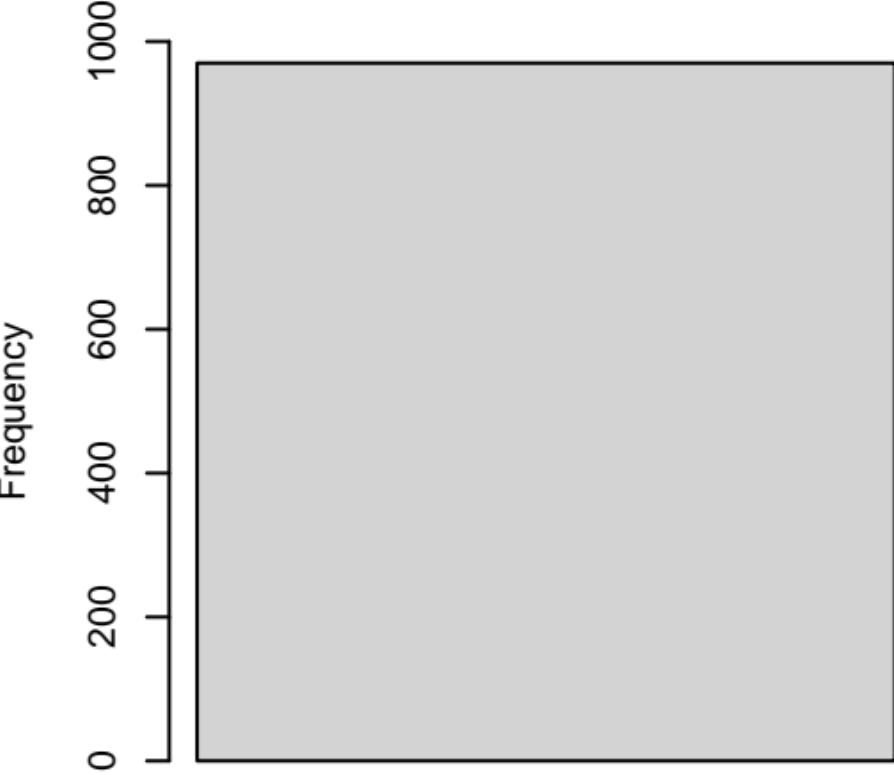
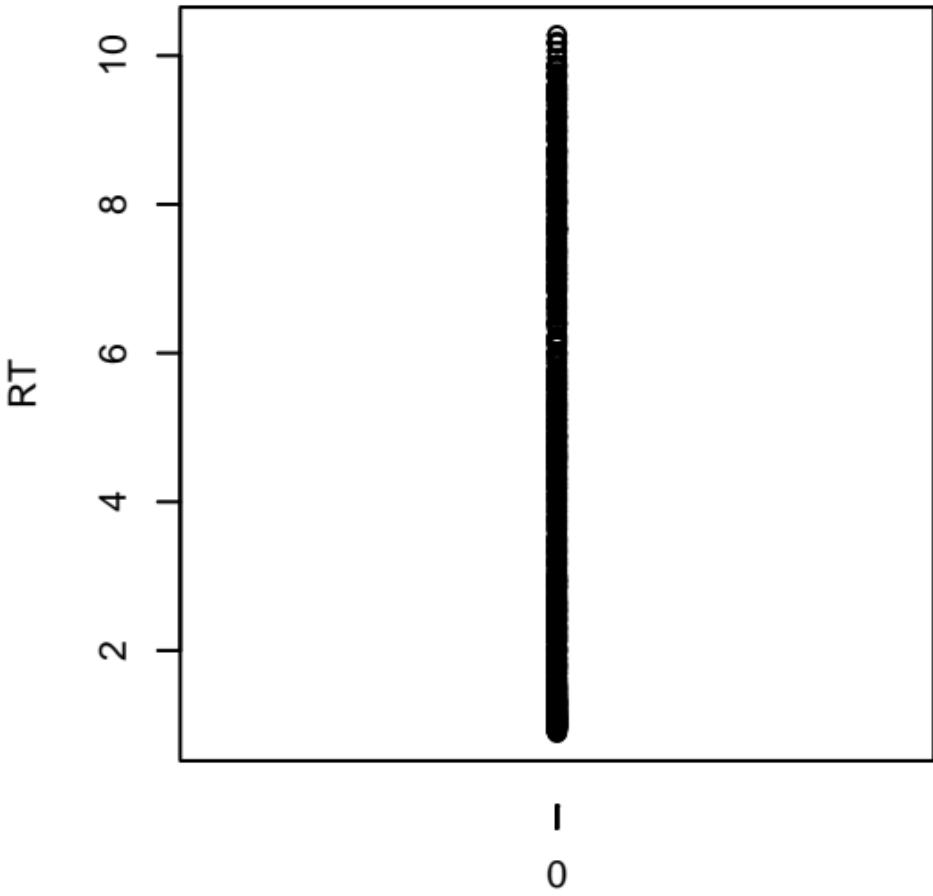
nAtomP: Ok



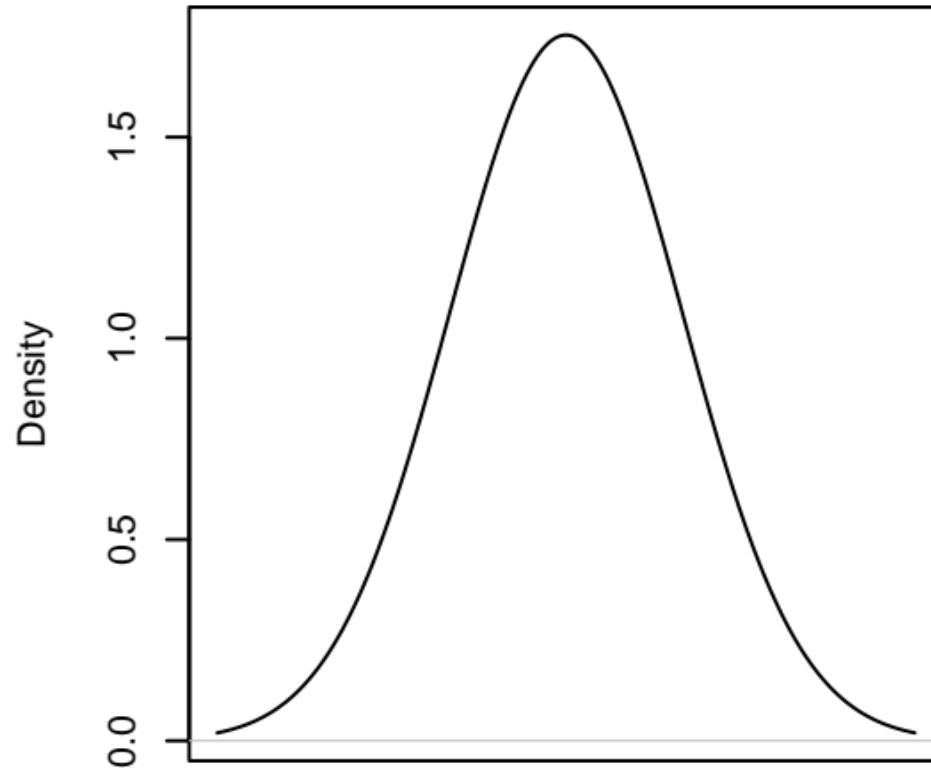
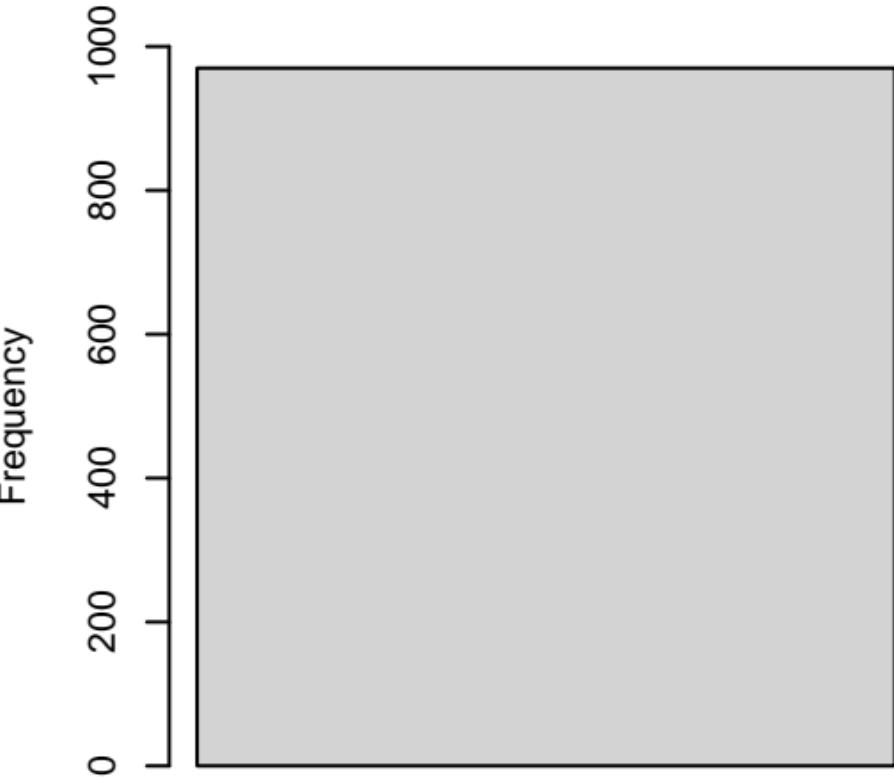
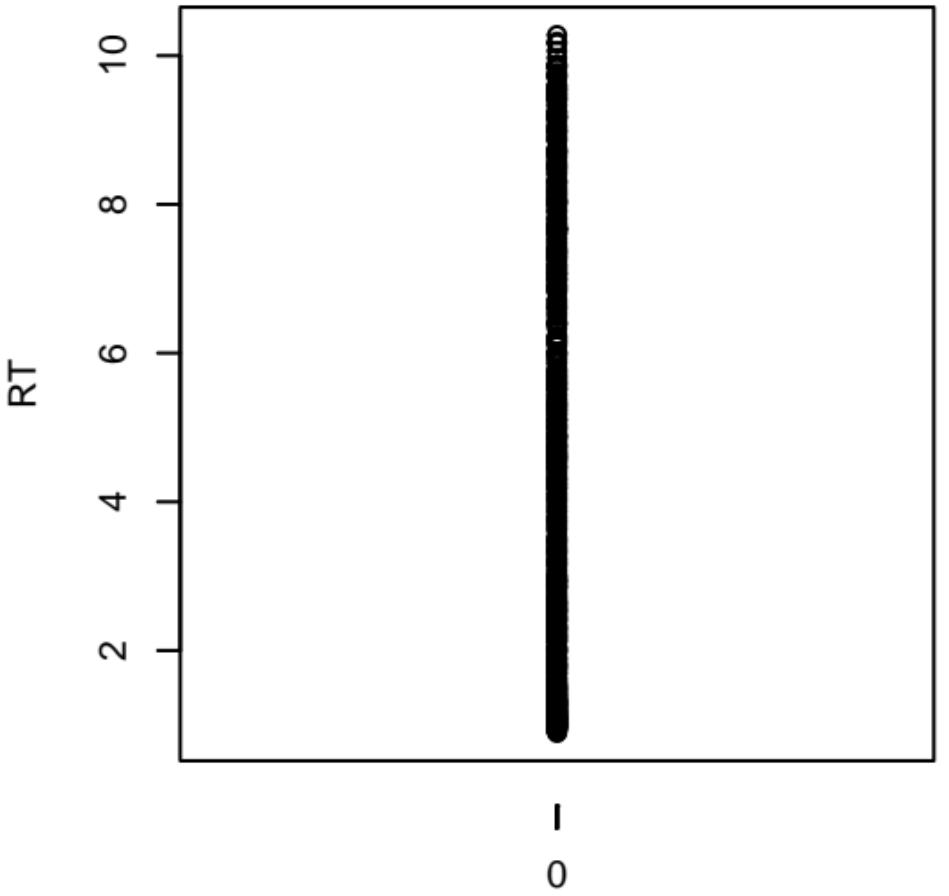
nAtomLC: Ok



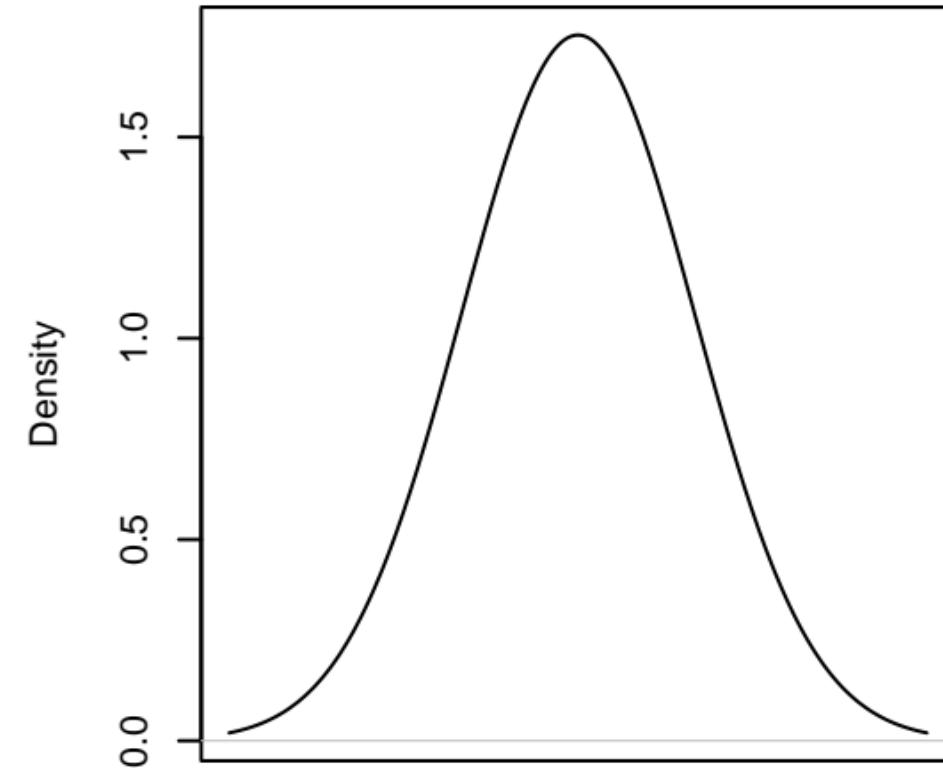
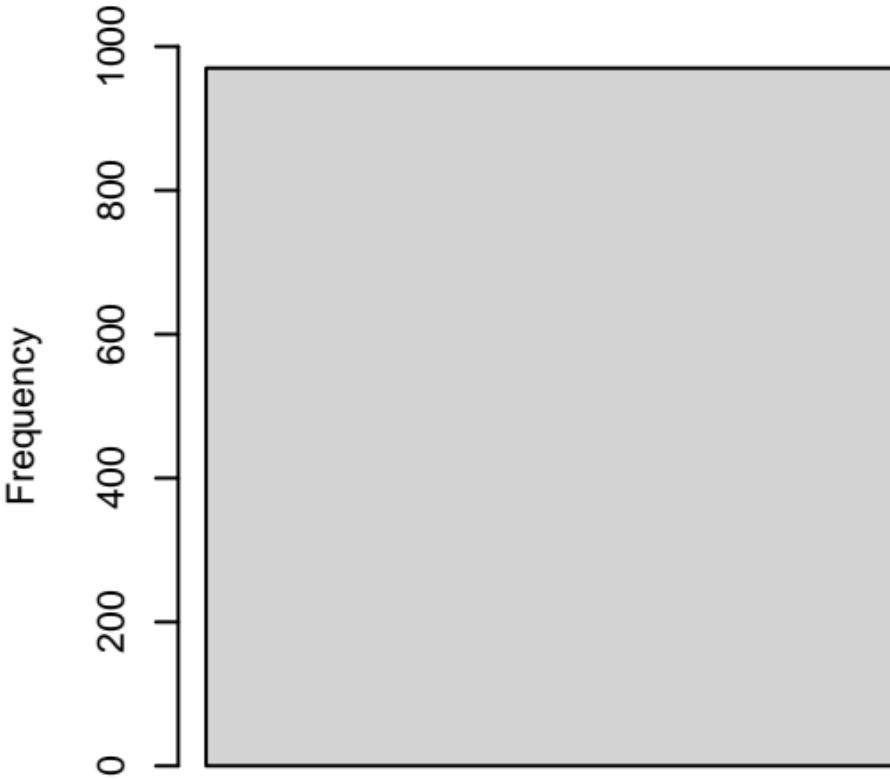
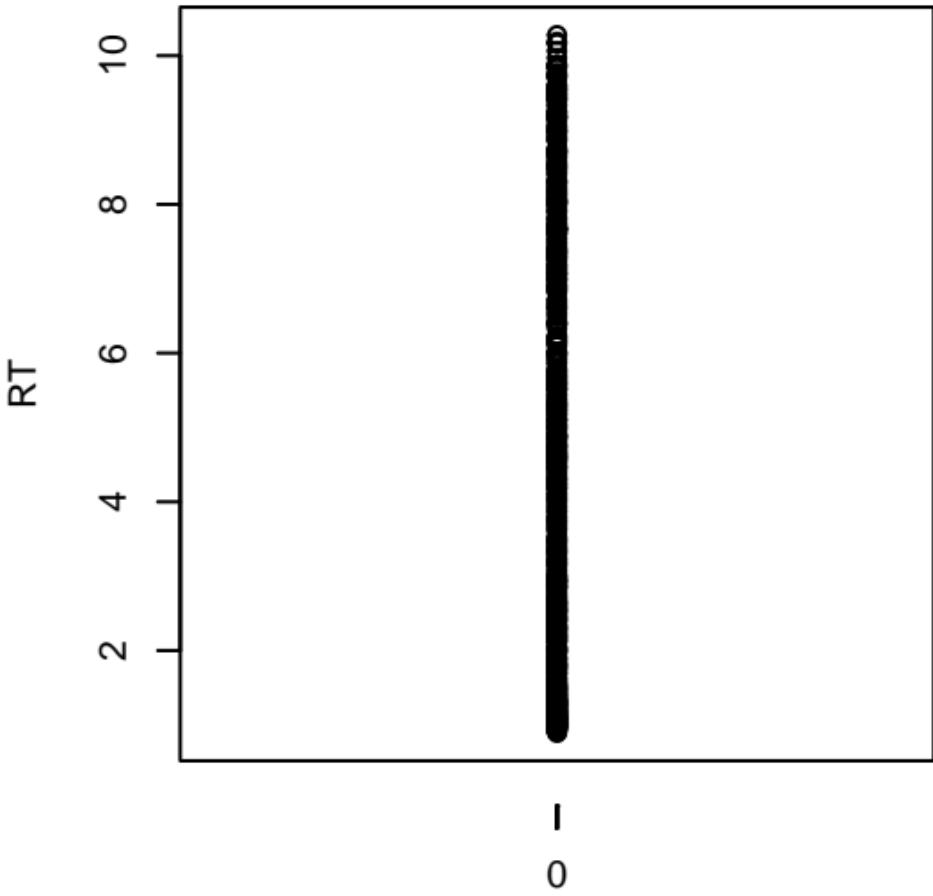
khs.sLi: Bad (Almost Constant)



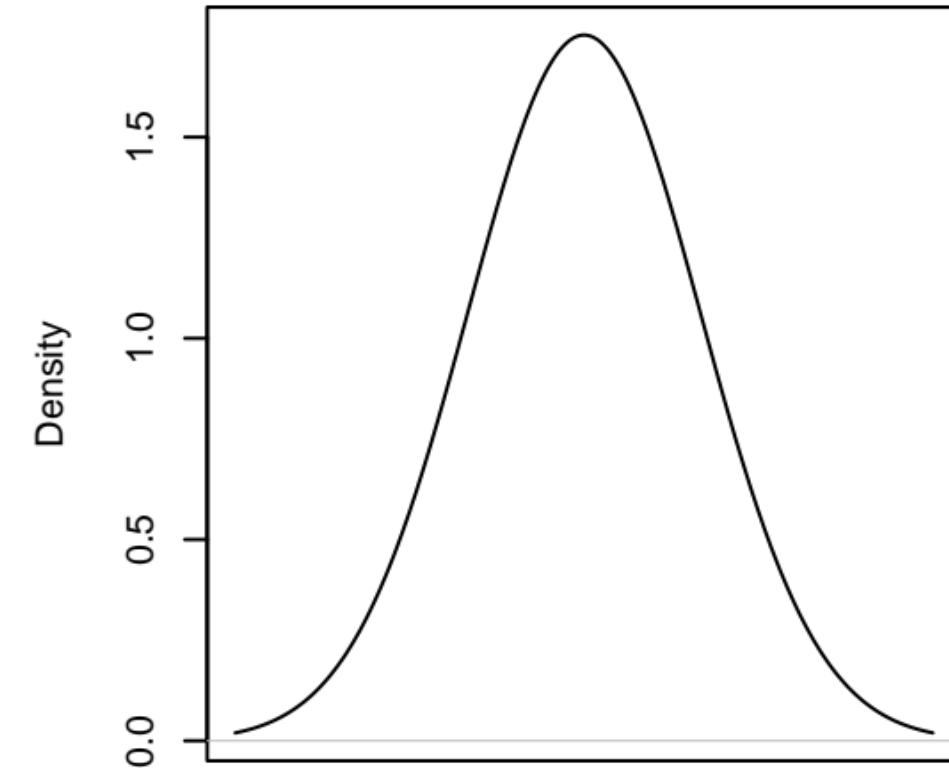
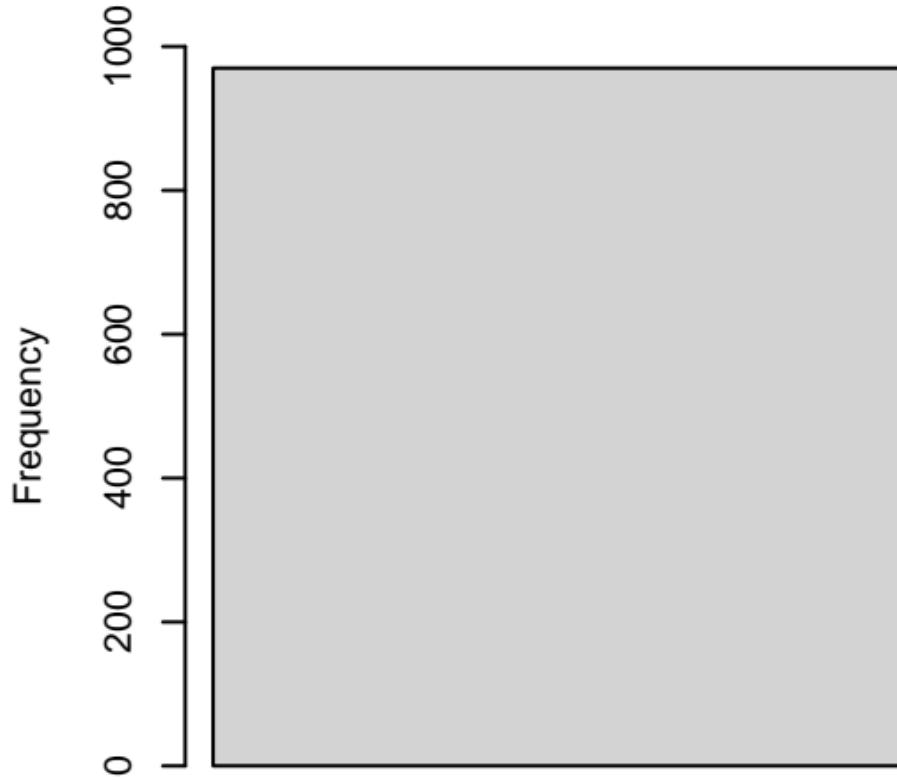
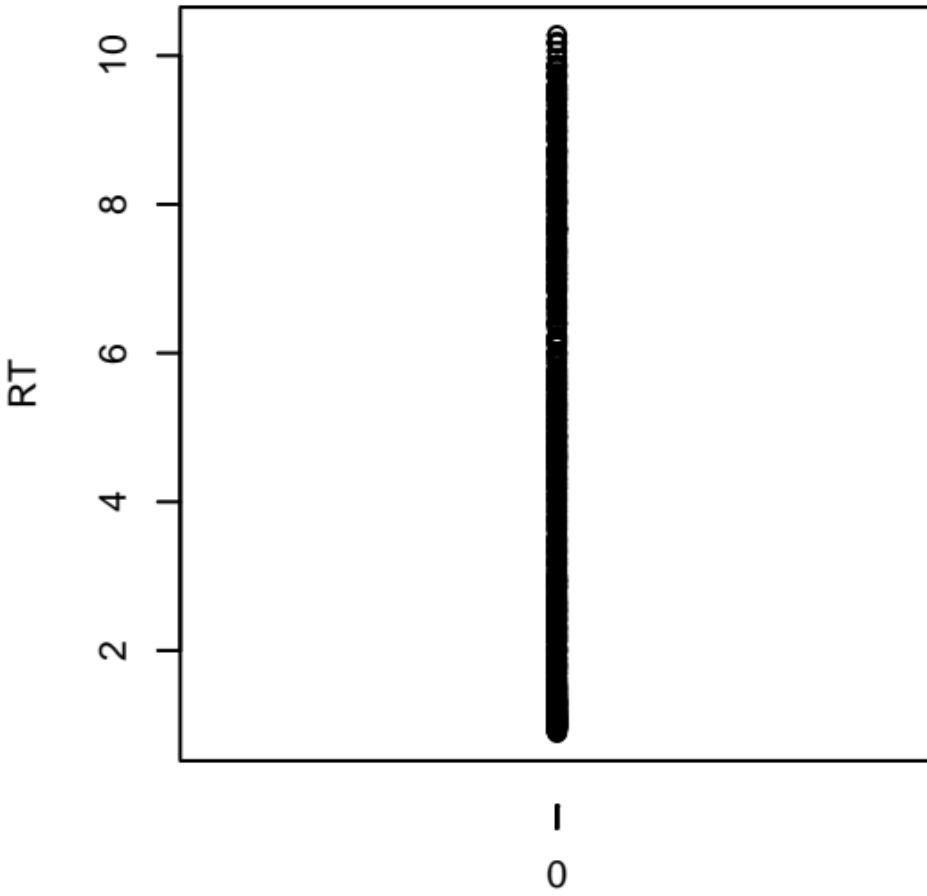
khs.ssBe: Bad (Almost Constant)



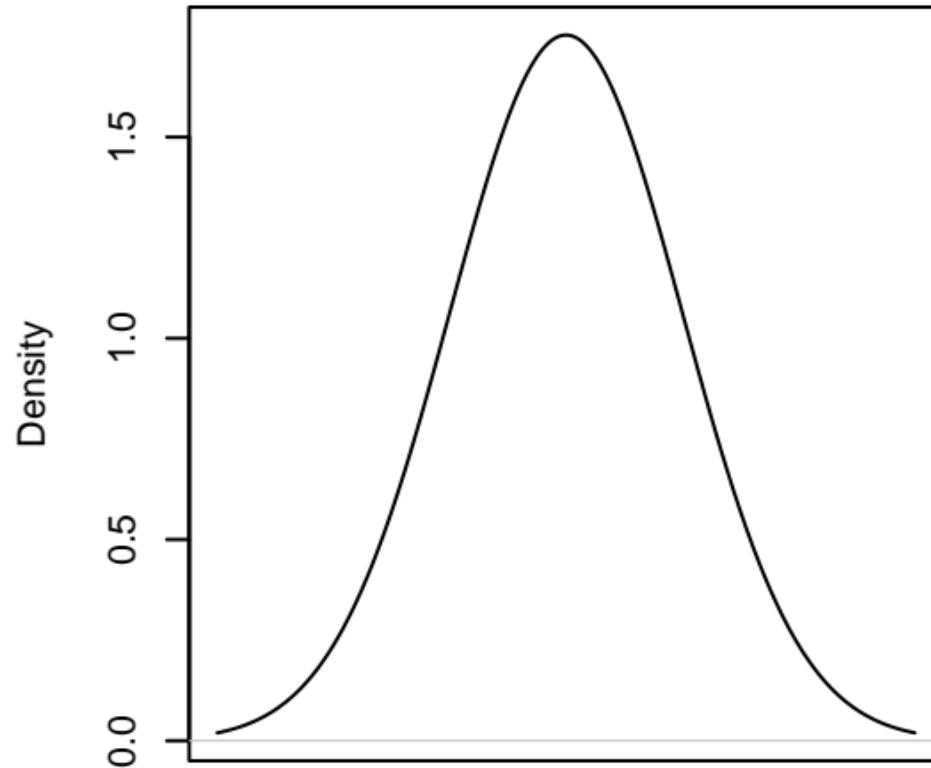
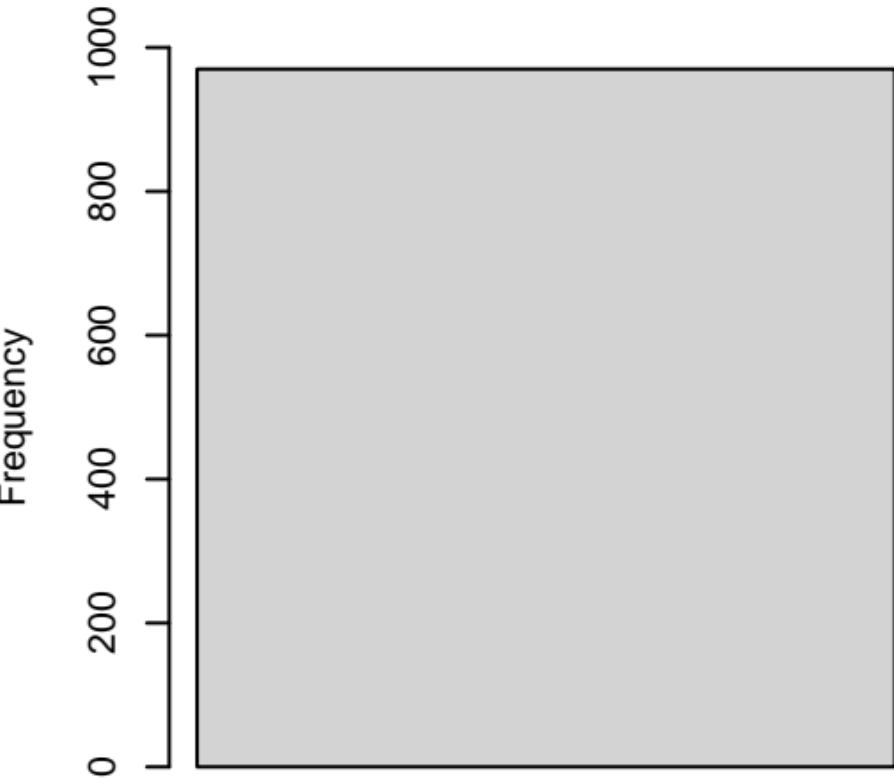
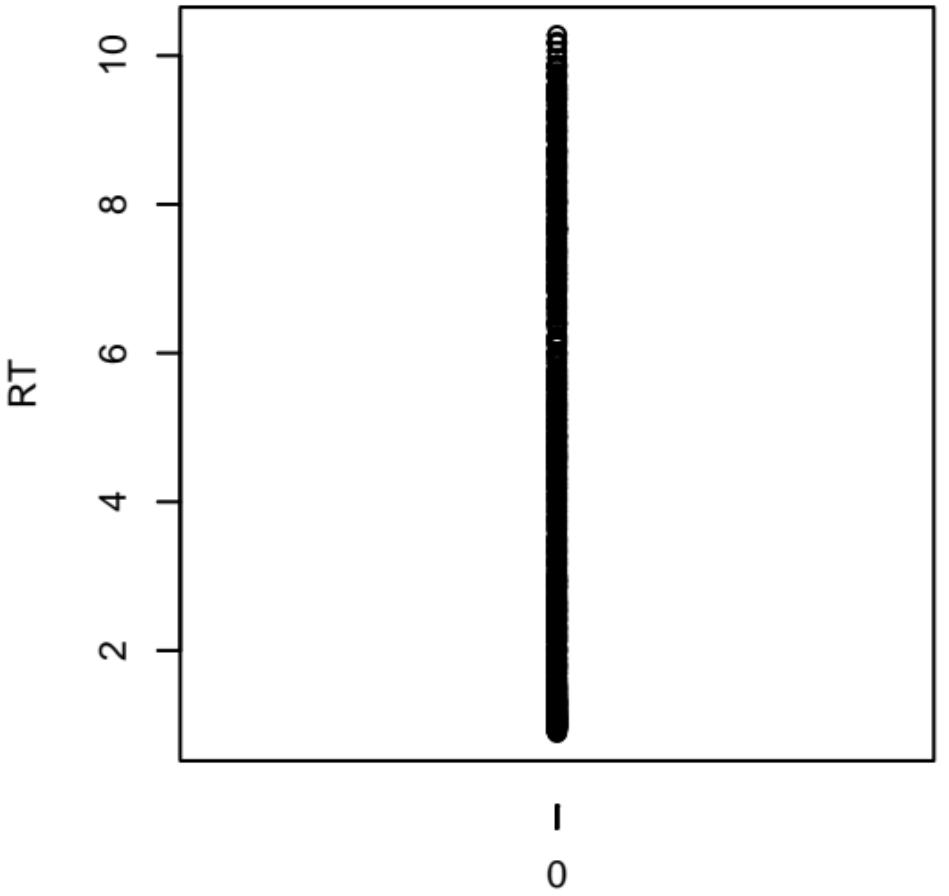
khs.sssssBe: Bad (Almost Constant)



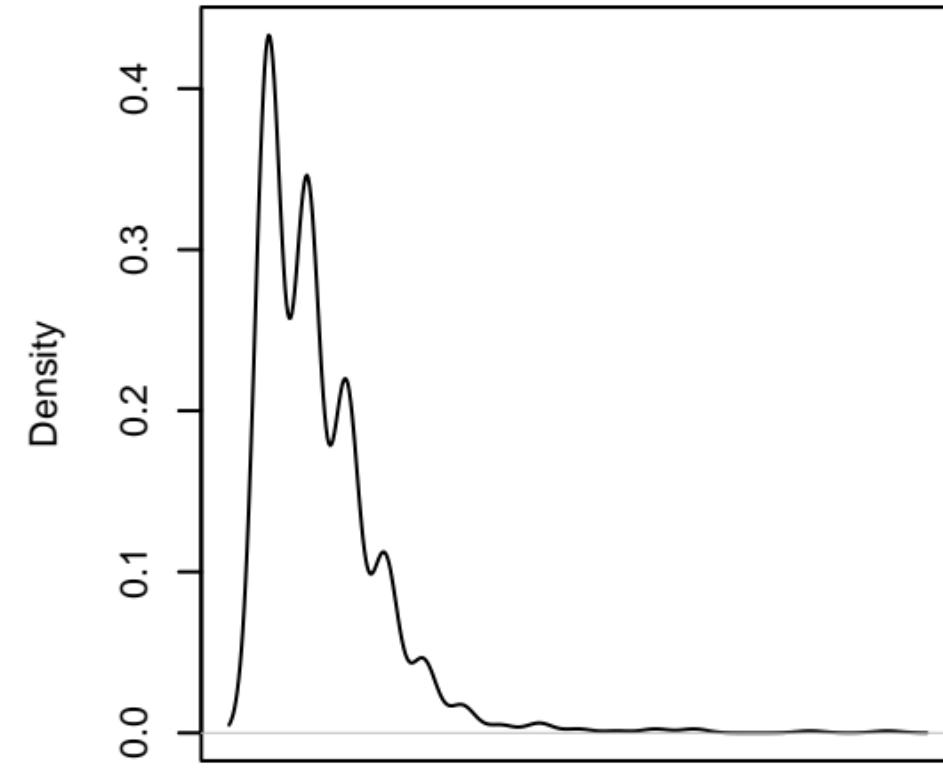
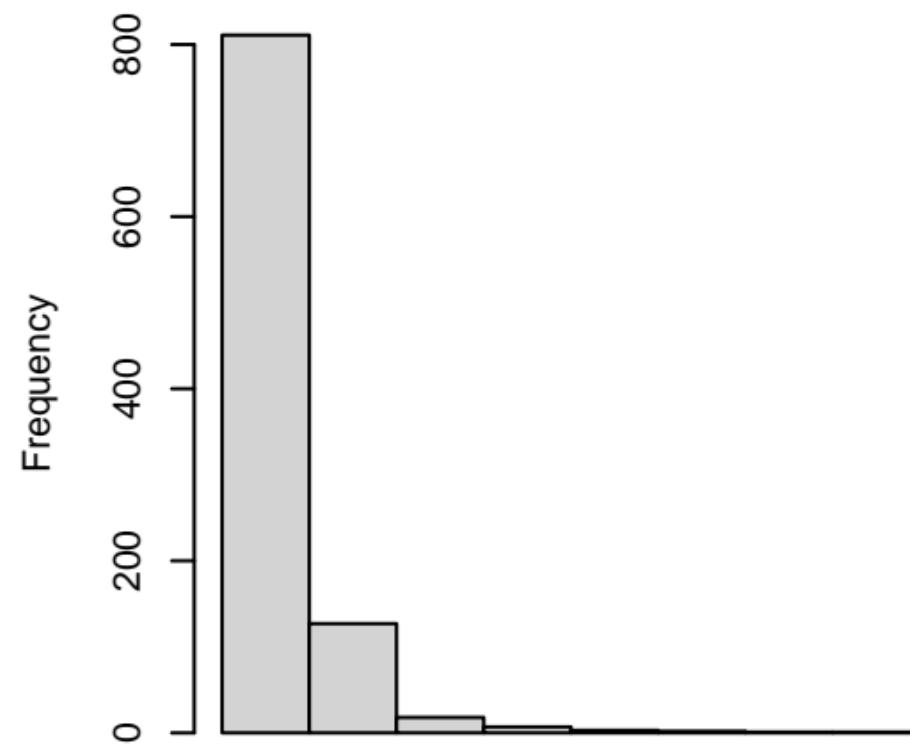
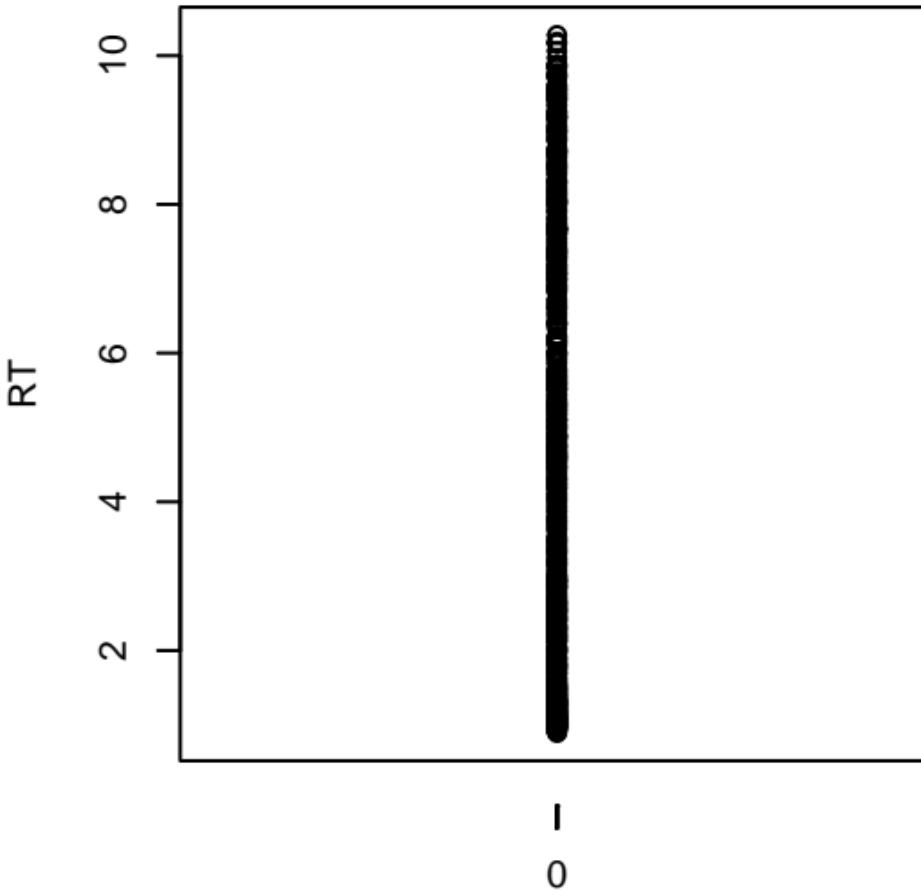
khs.ssBH: Bad (Almost Constant)



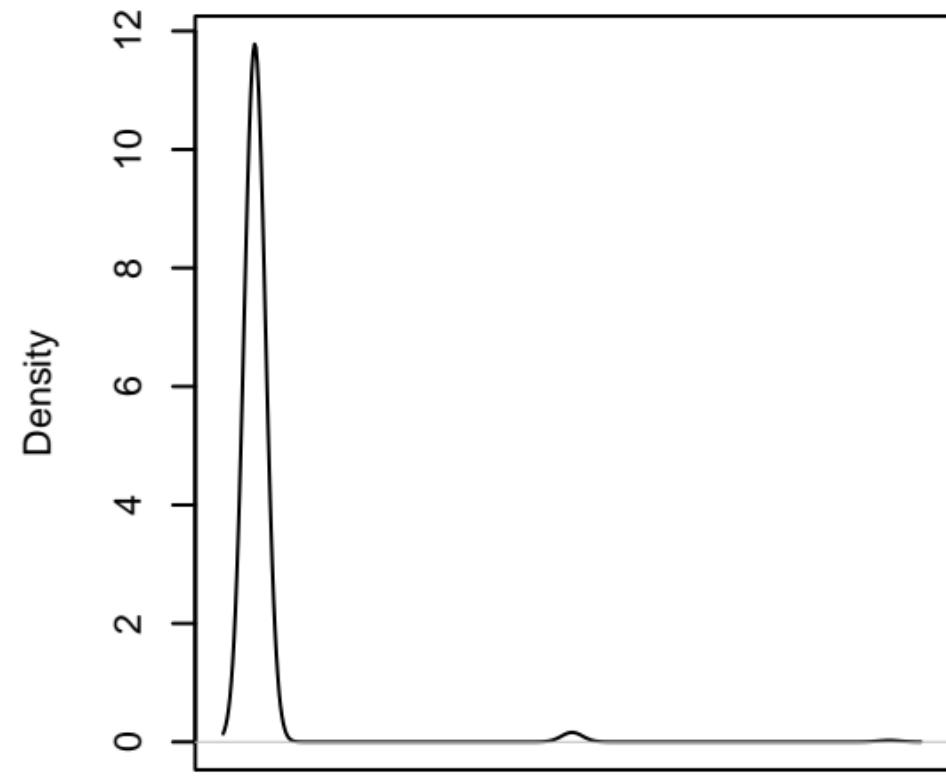
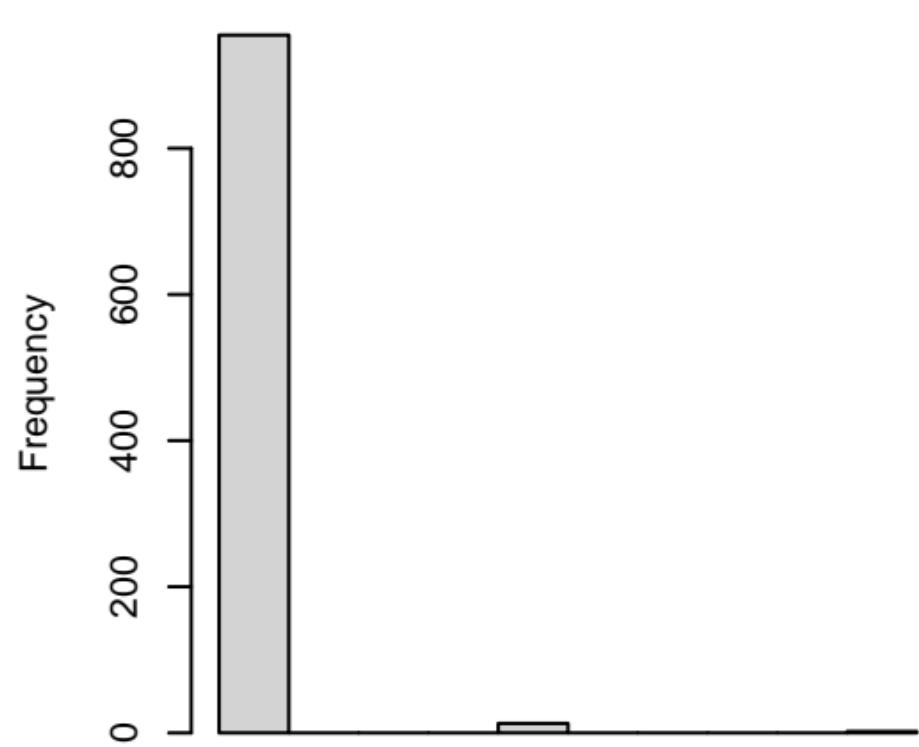
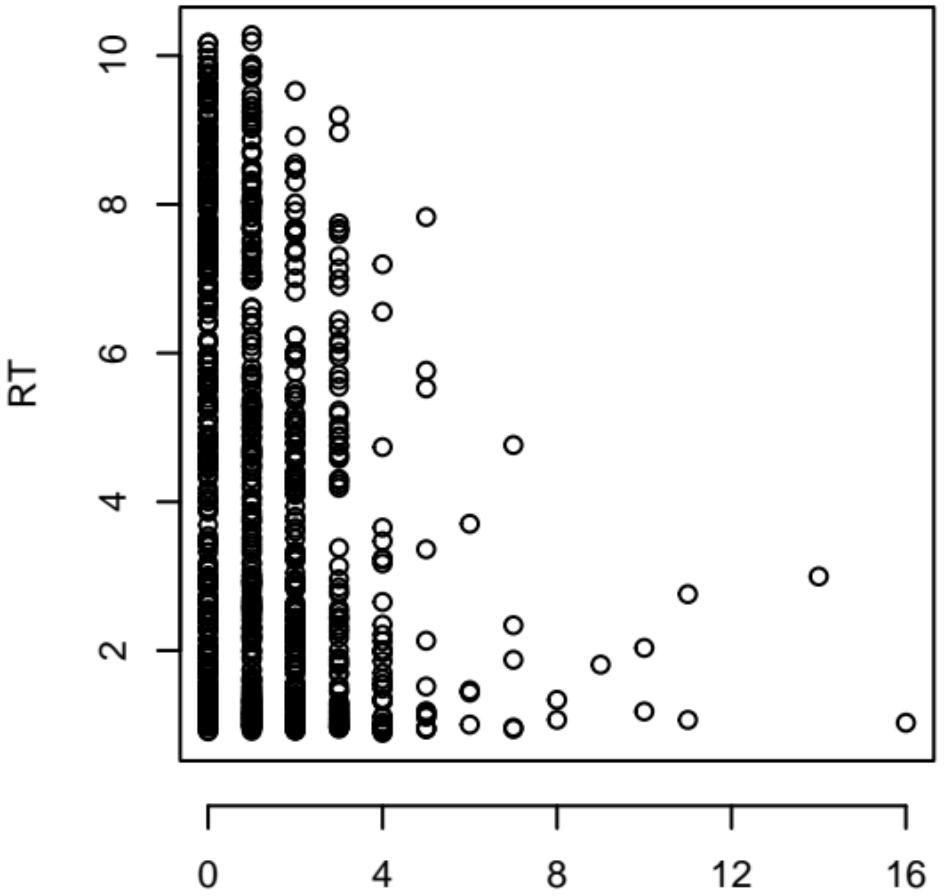
khs.sssB: Bad (Almost Constant)



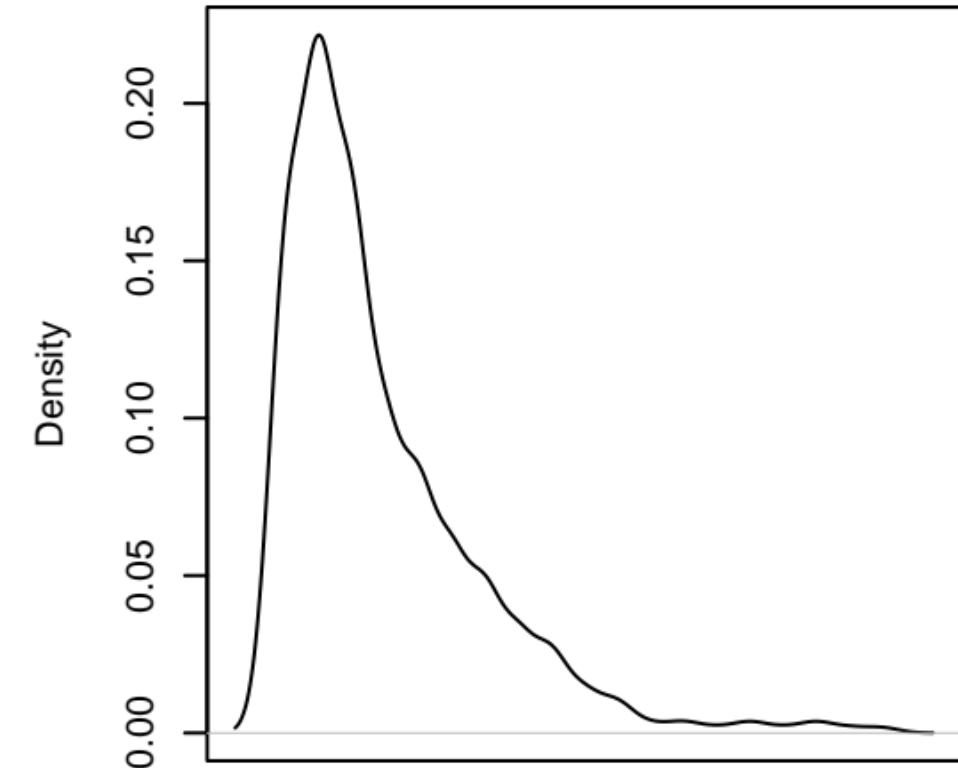
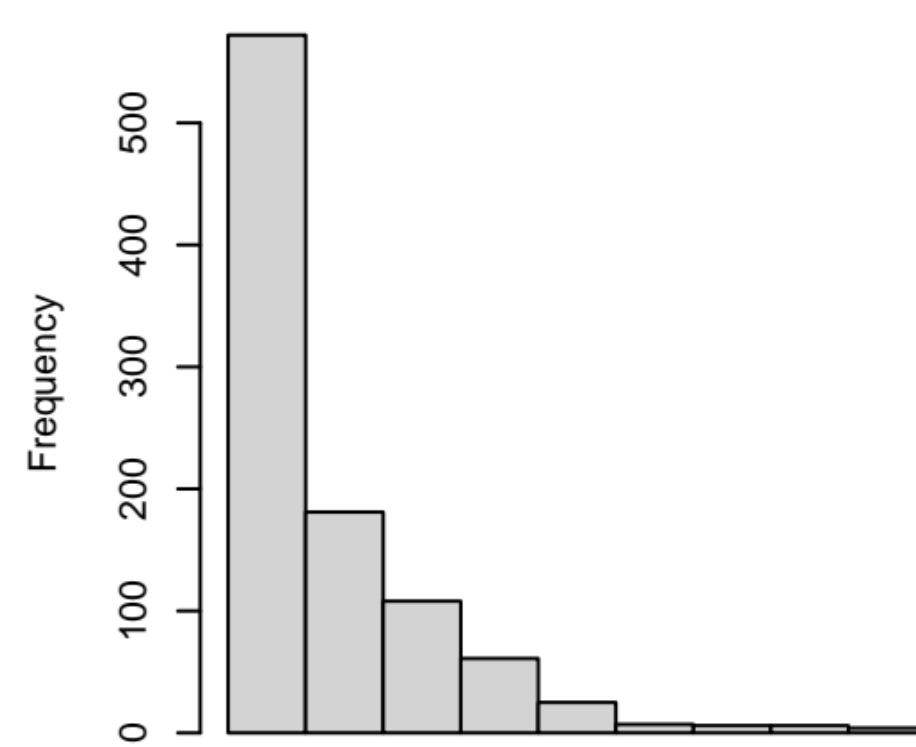
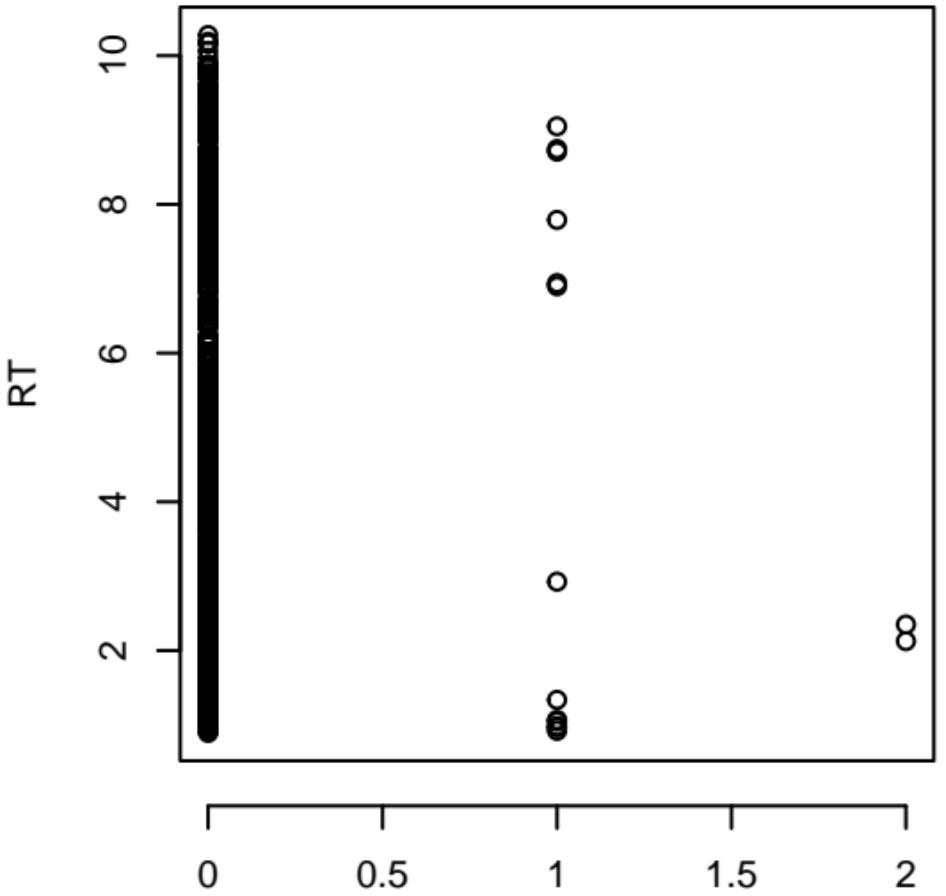
khs.ssssB: Bad (Almost Constant)



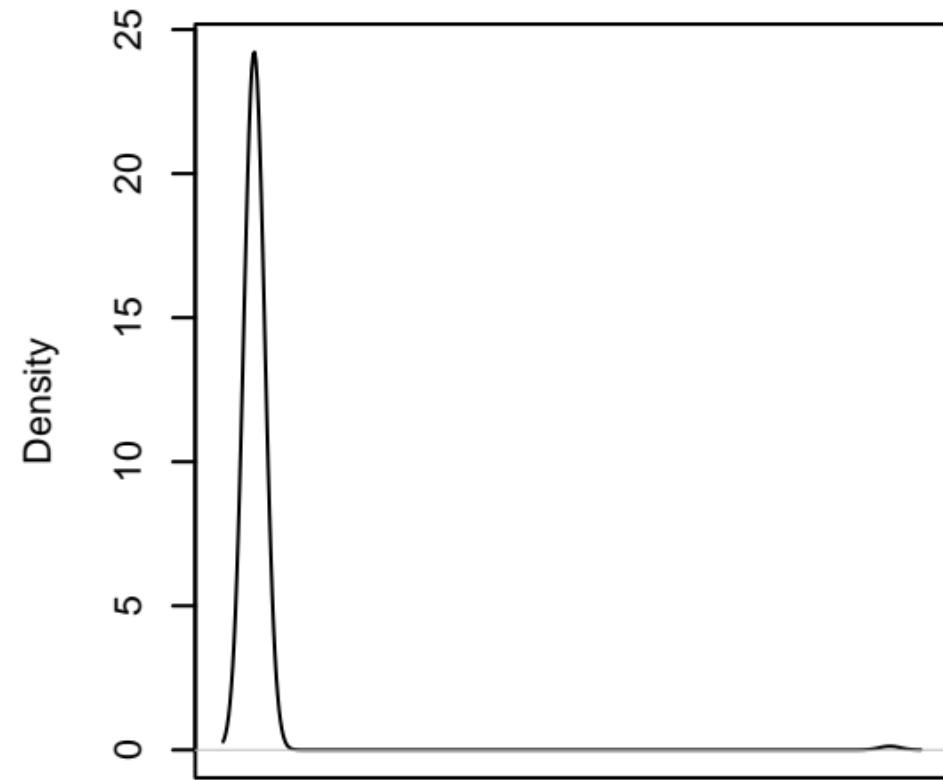
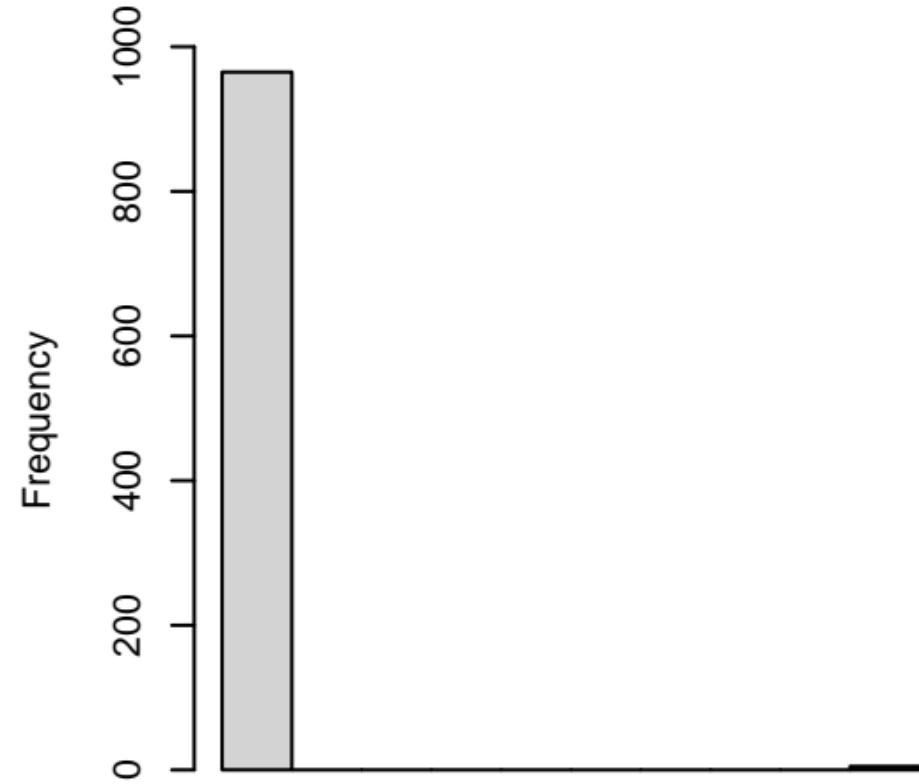
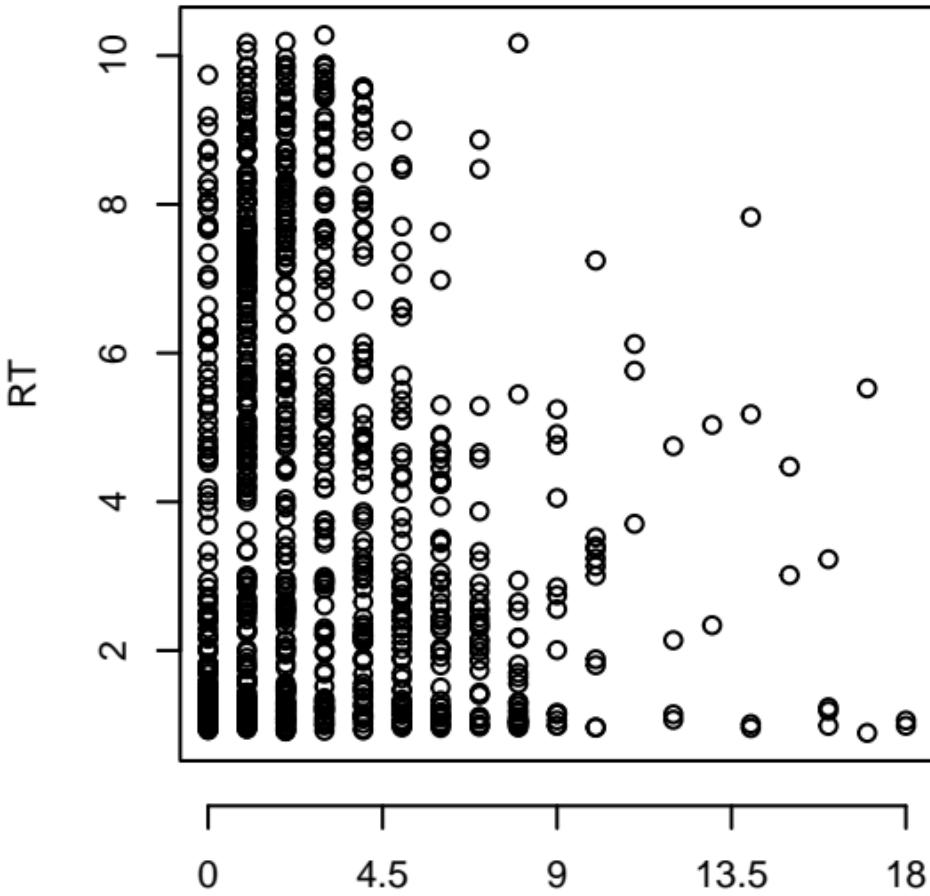
khs.sCH3: Ok



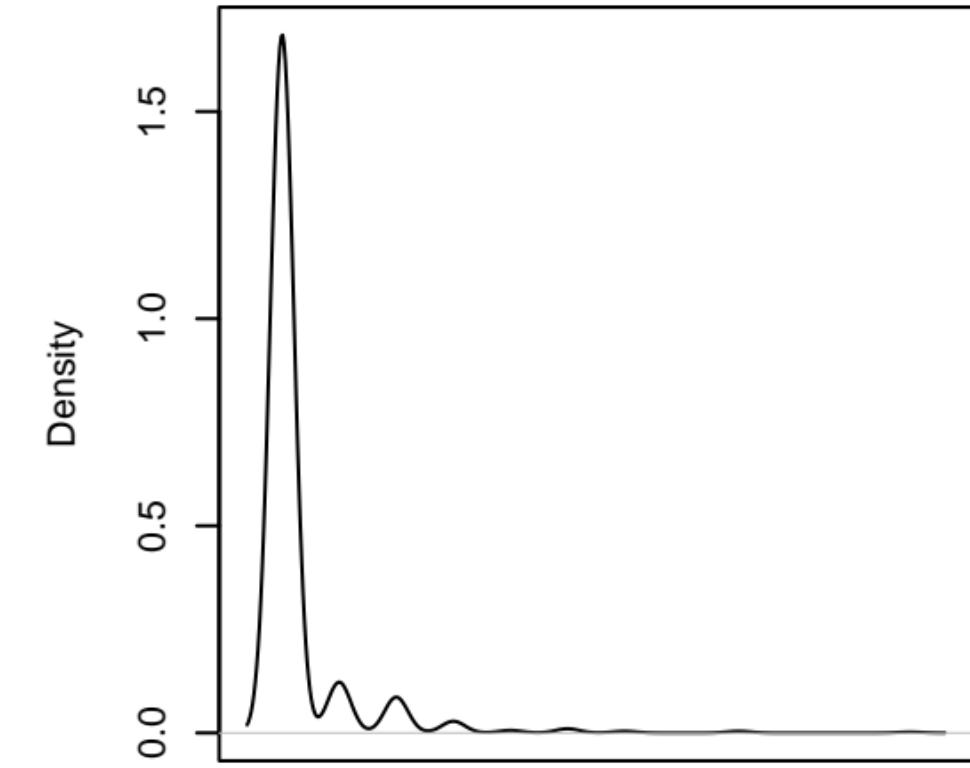
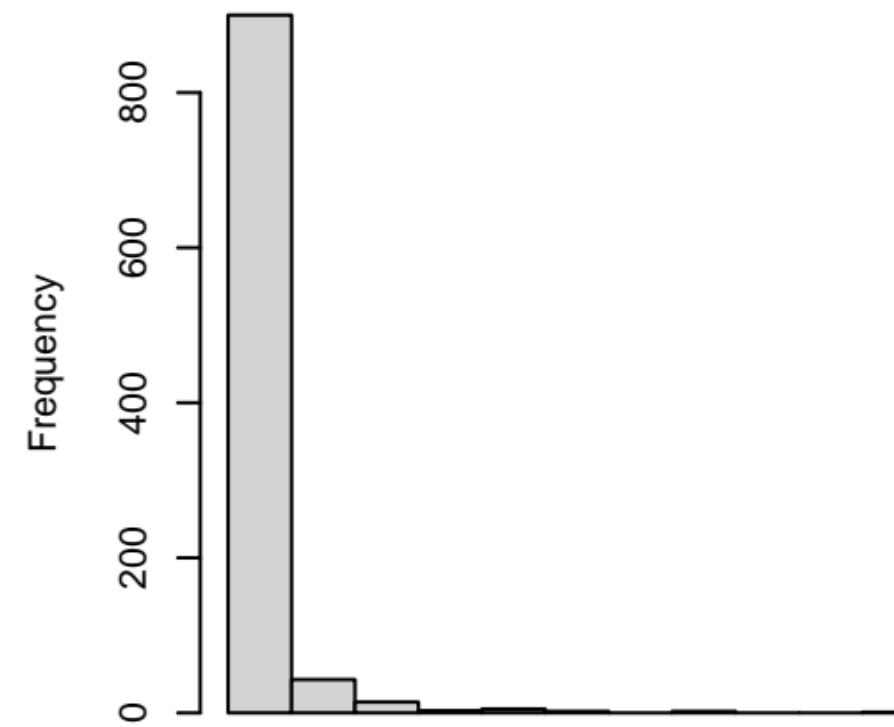
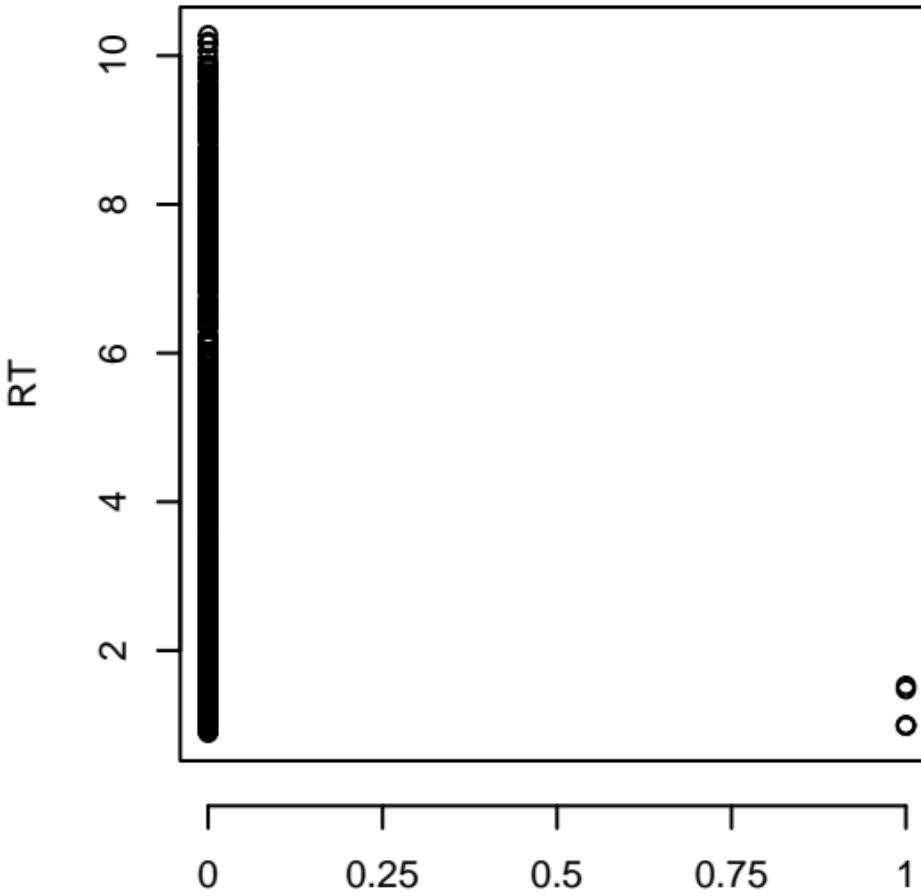
khs.dCH2: Bad (Almost Constant, Has Outliers)



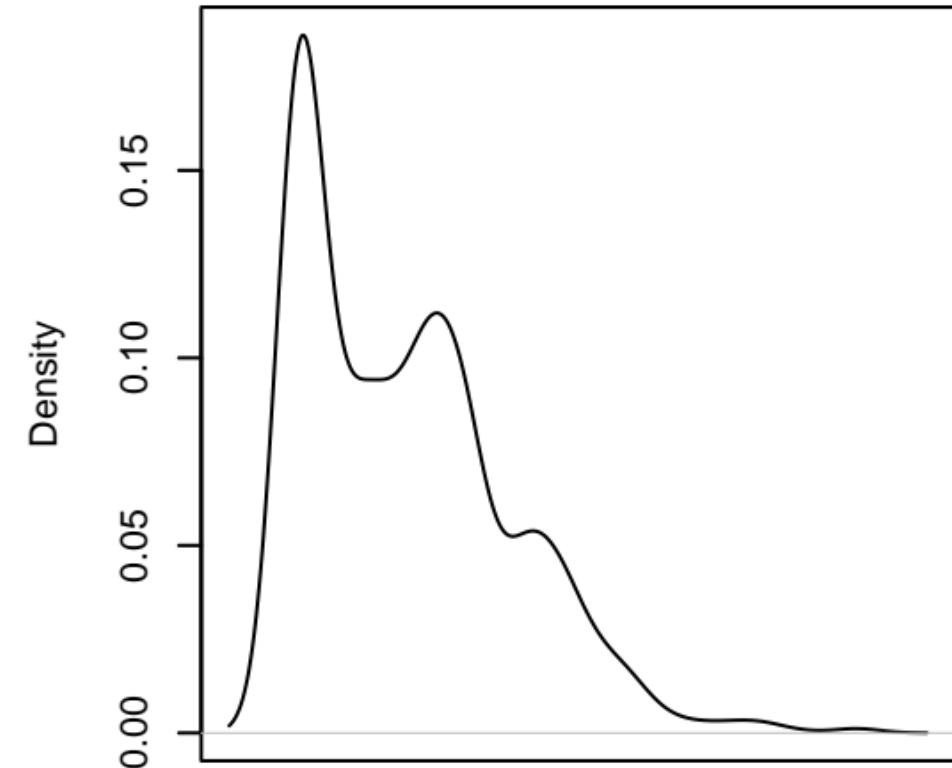
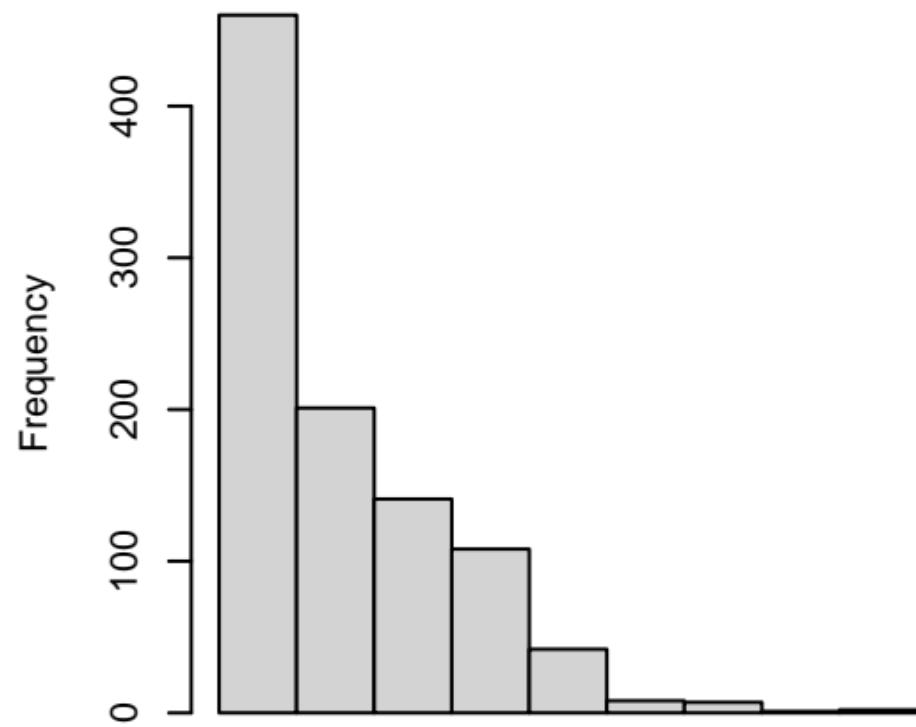
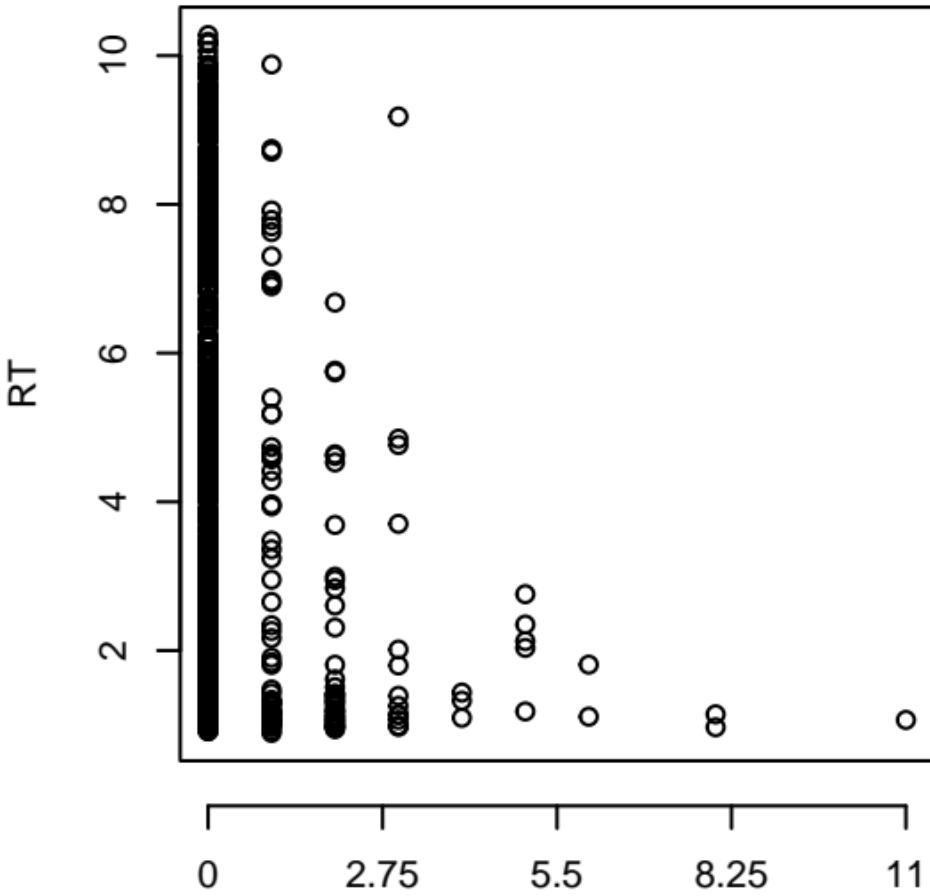
khs.ssCH2: Ok



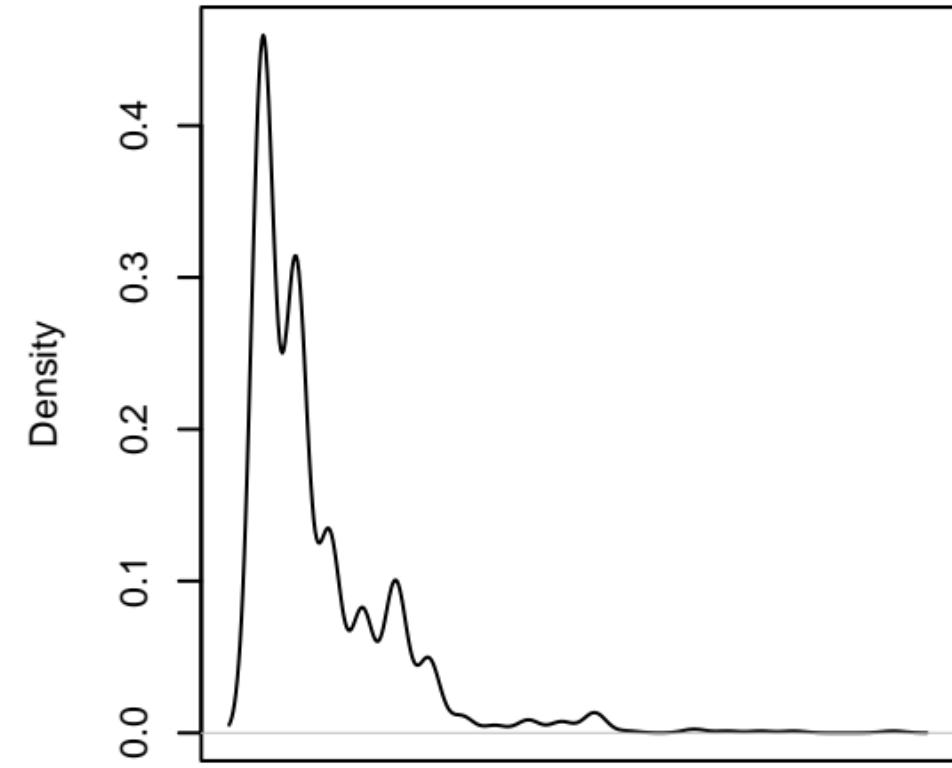
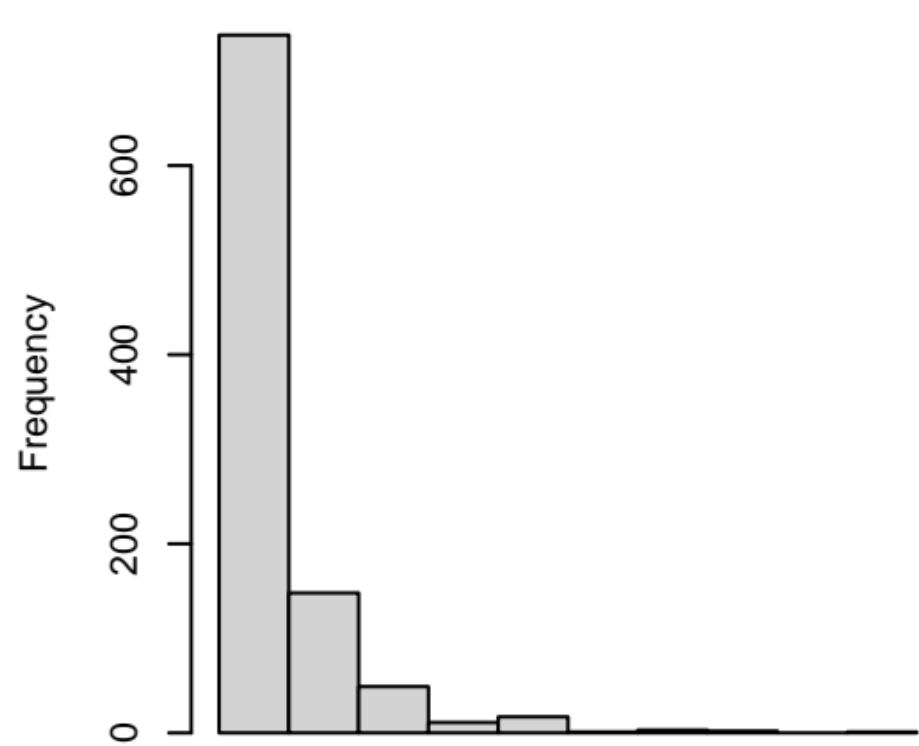
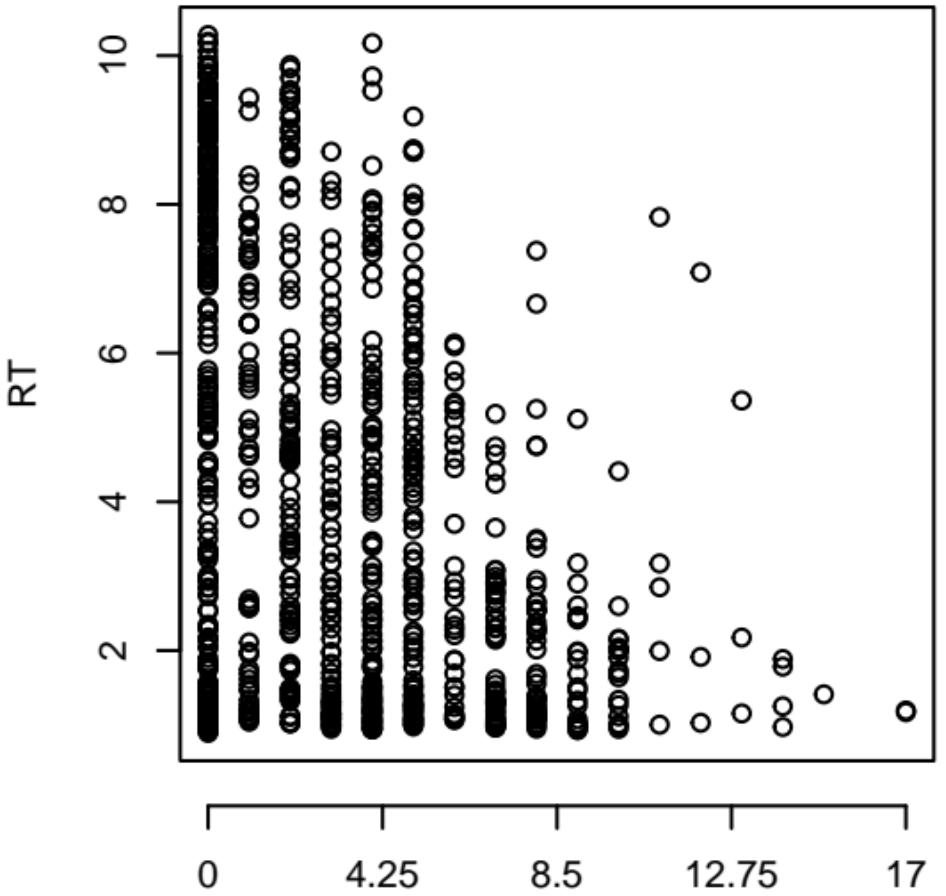
khs.tCH: Bad (Almost Constant, Has Outliers)



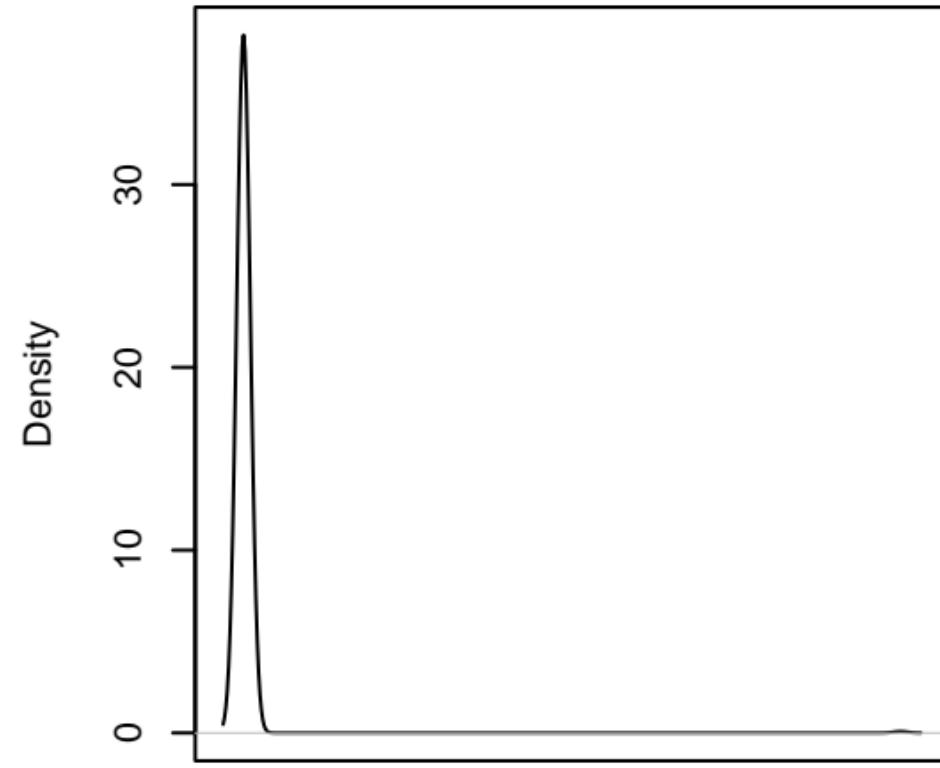
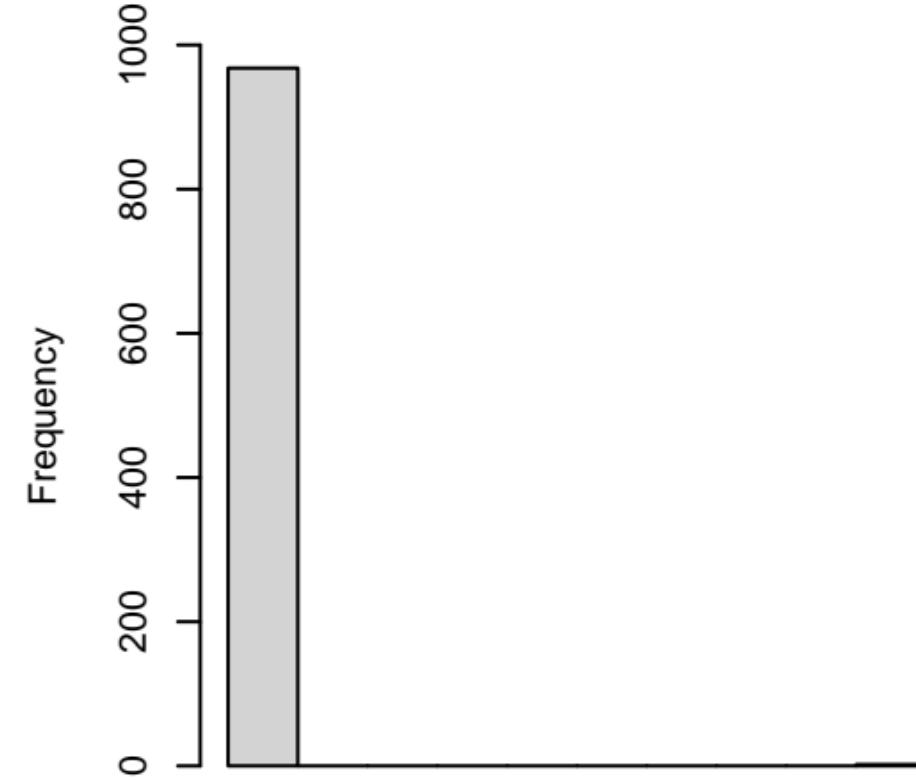
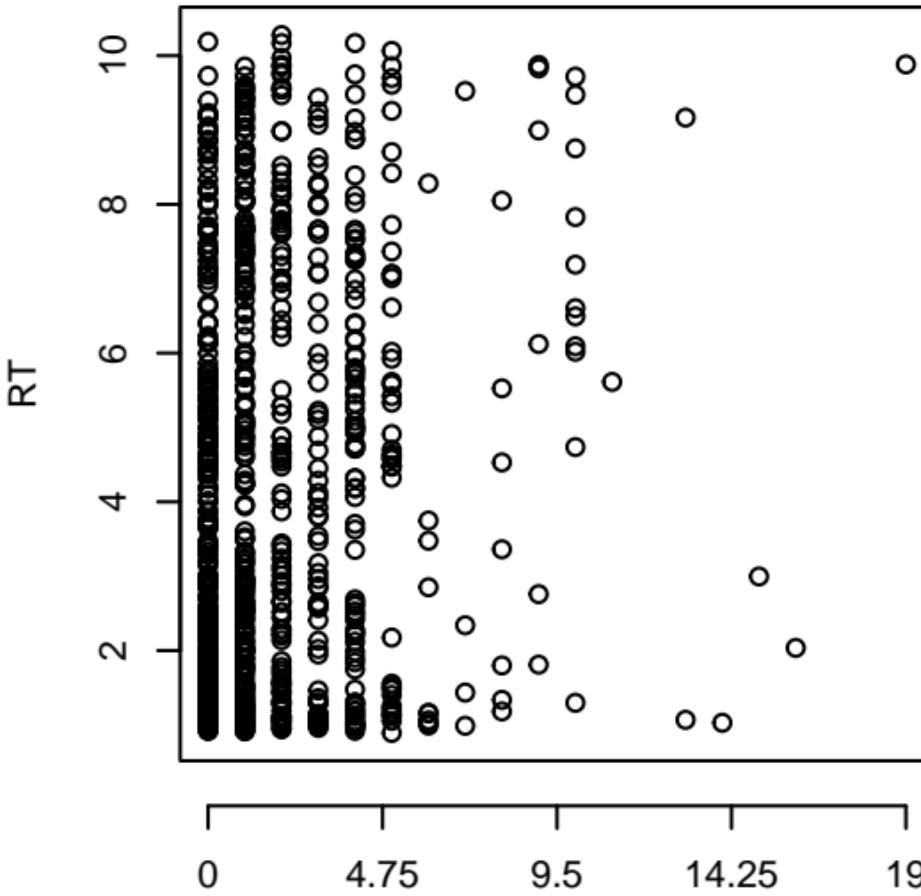
khs.dsCH: Bad (Has Outliers)



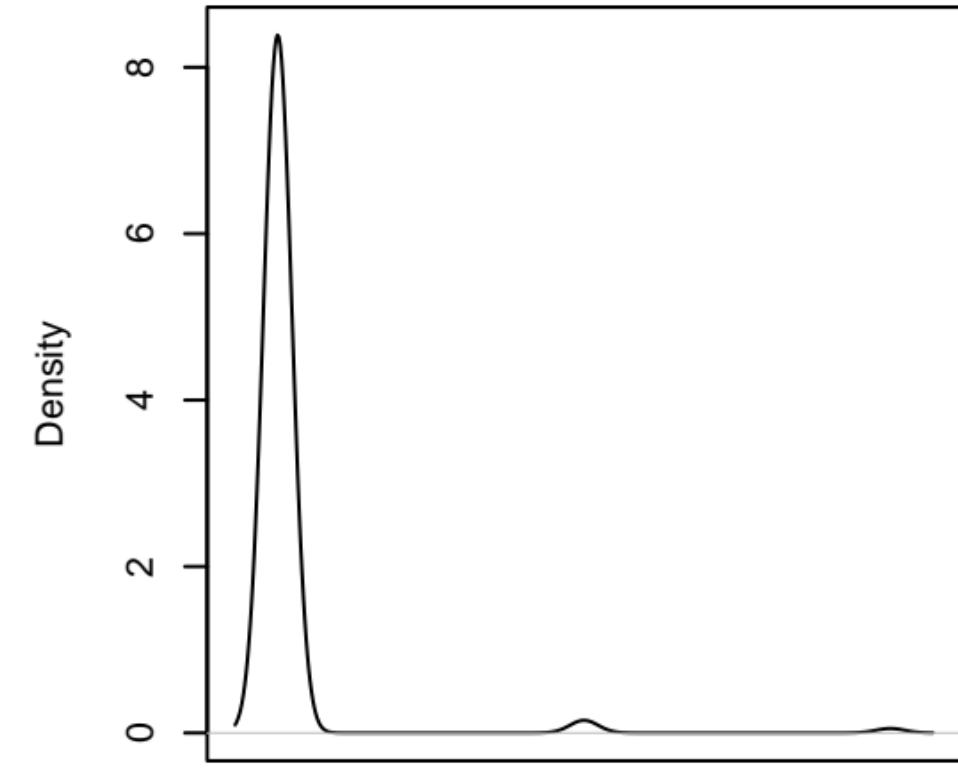
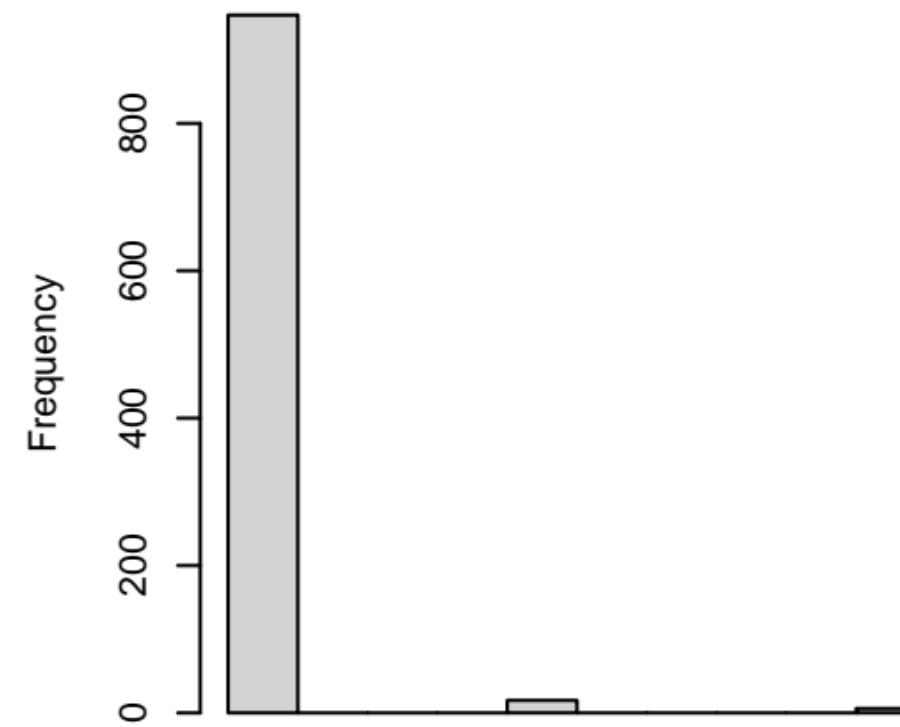
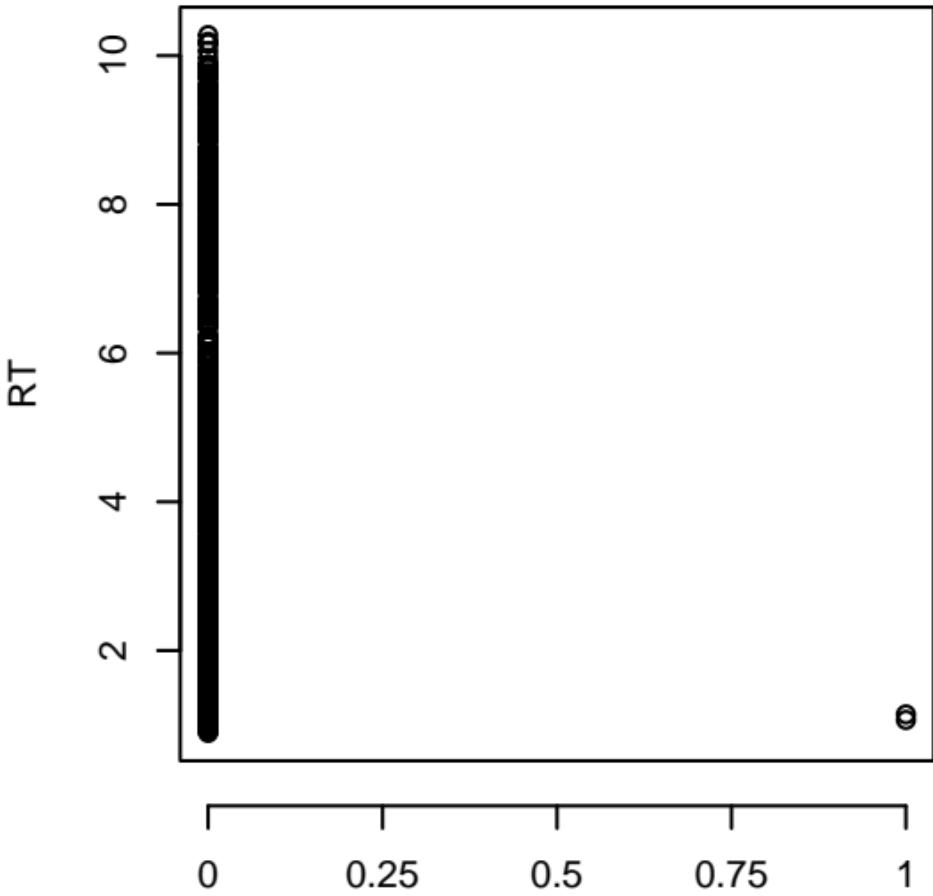
khs.aaCH: Ok



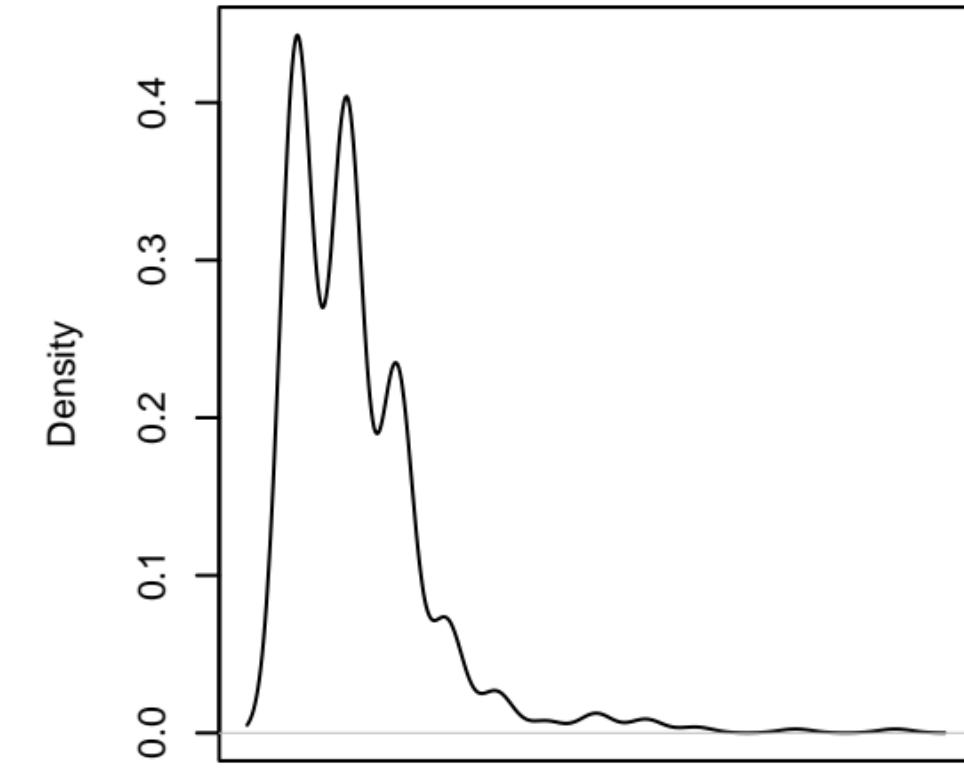
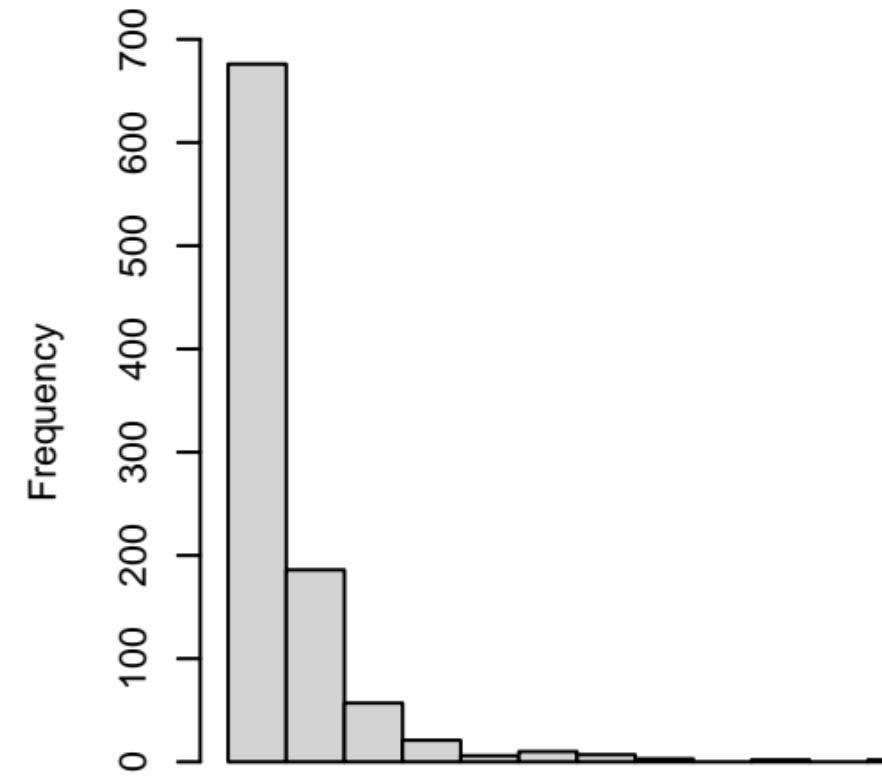
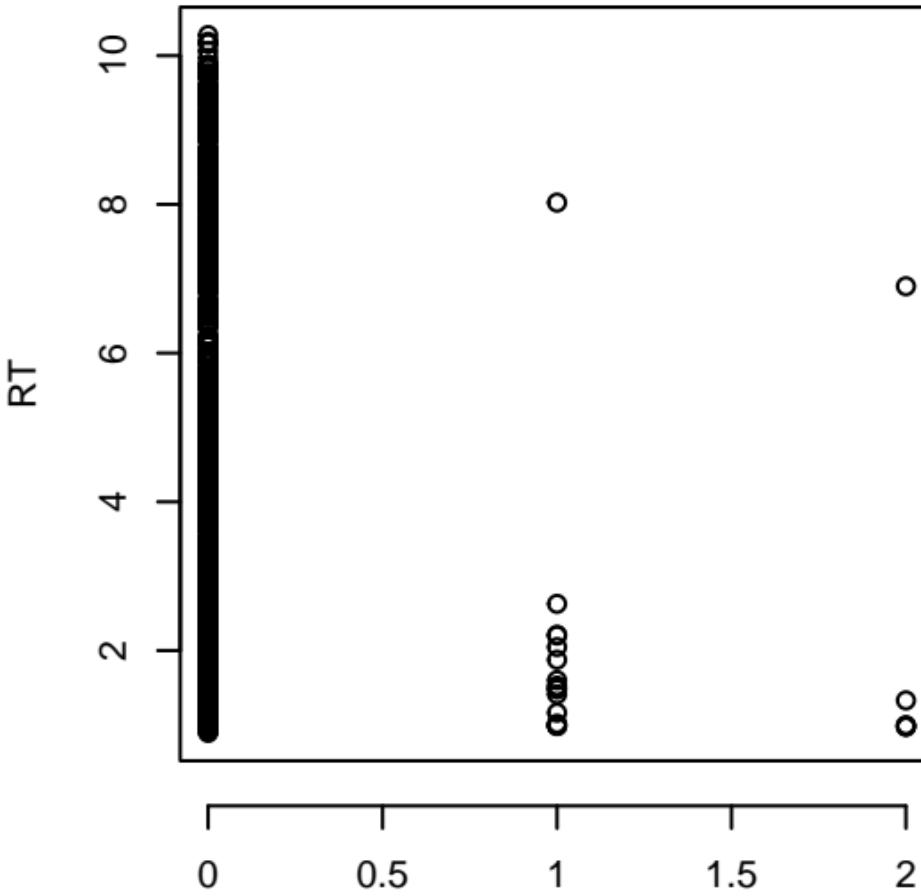
khs.sssCH: Ok



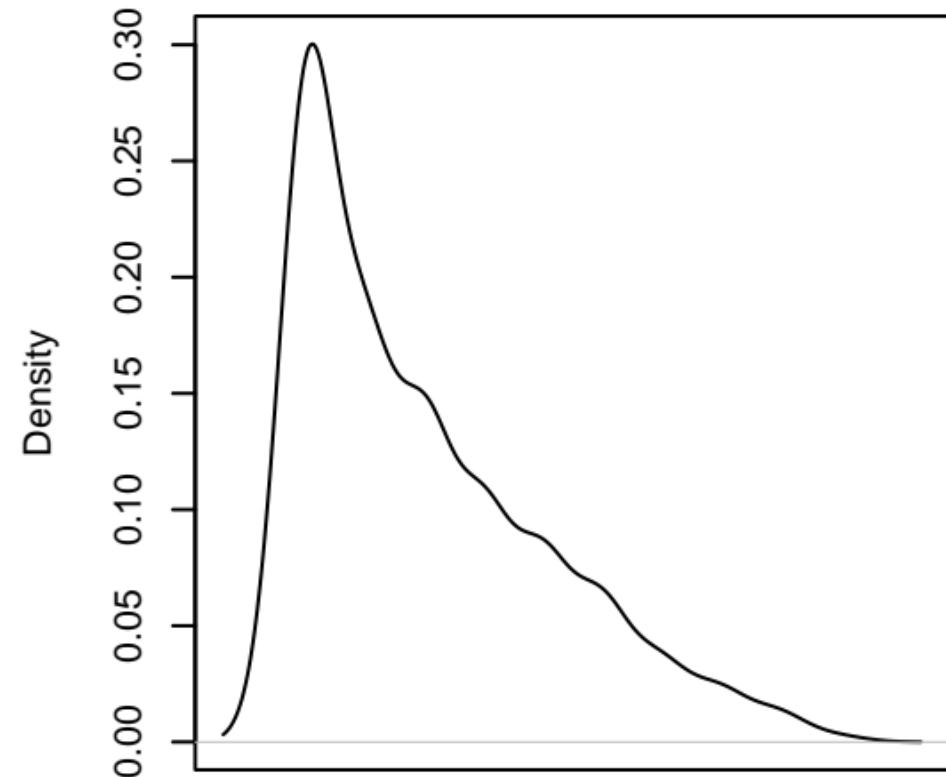
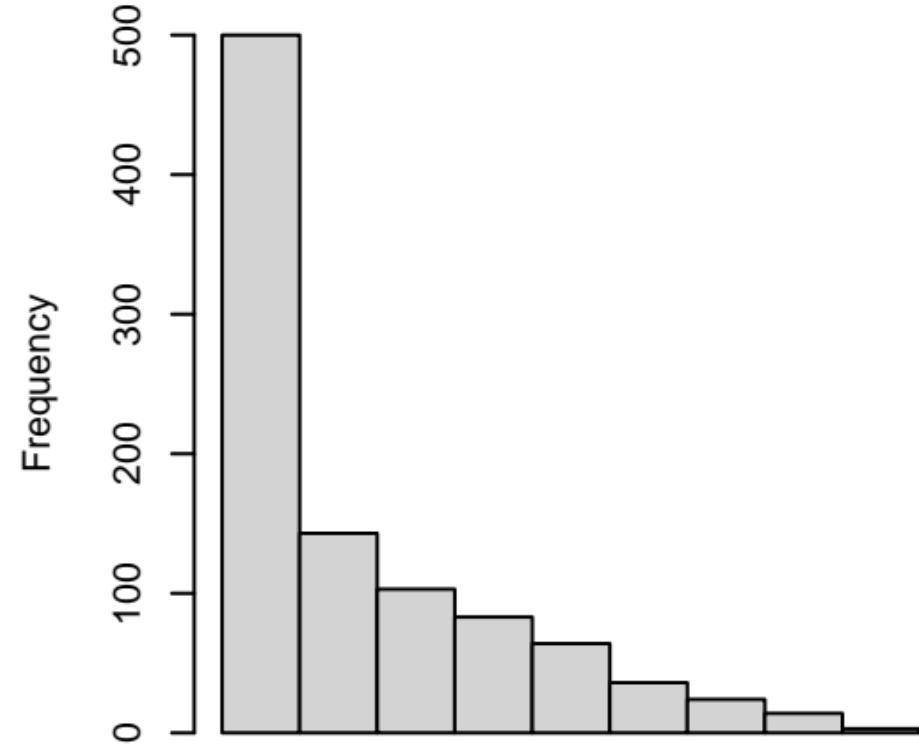
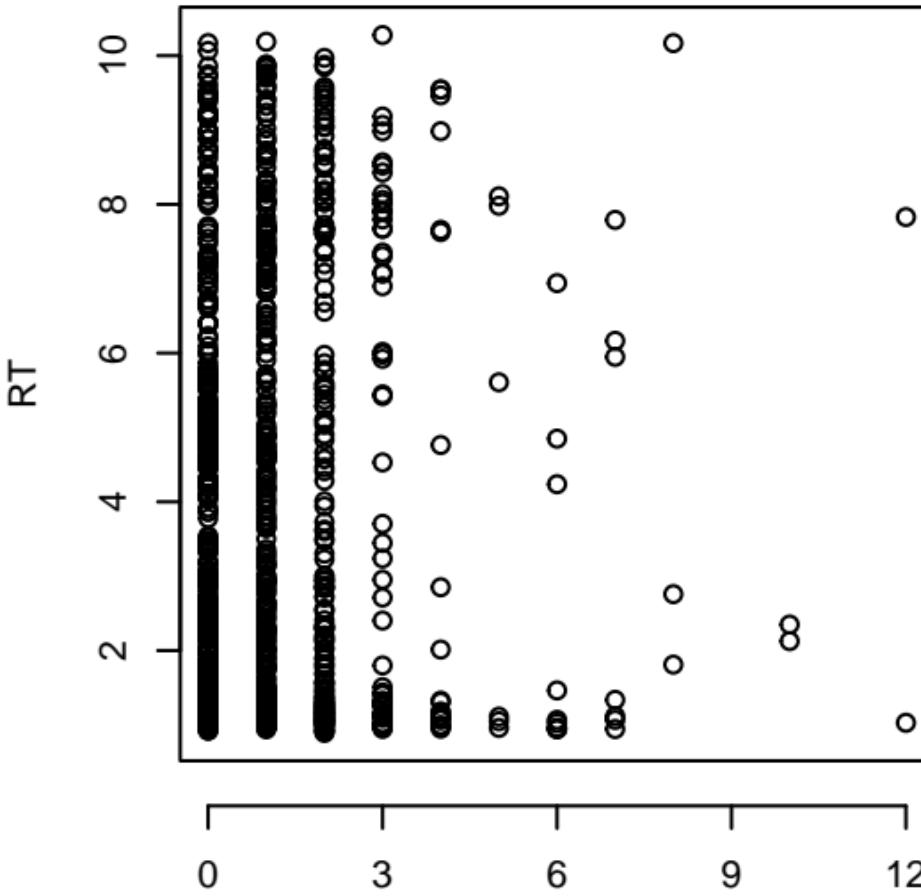
khs.ddC: Bad (Almost Constant, Has Outliers)



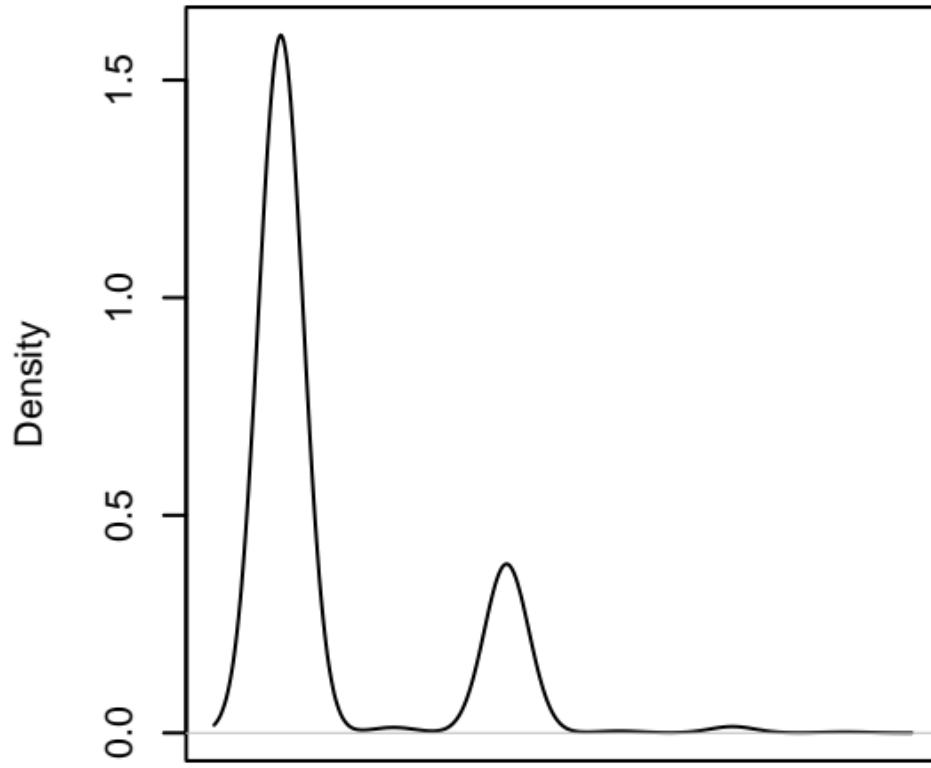
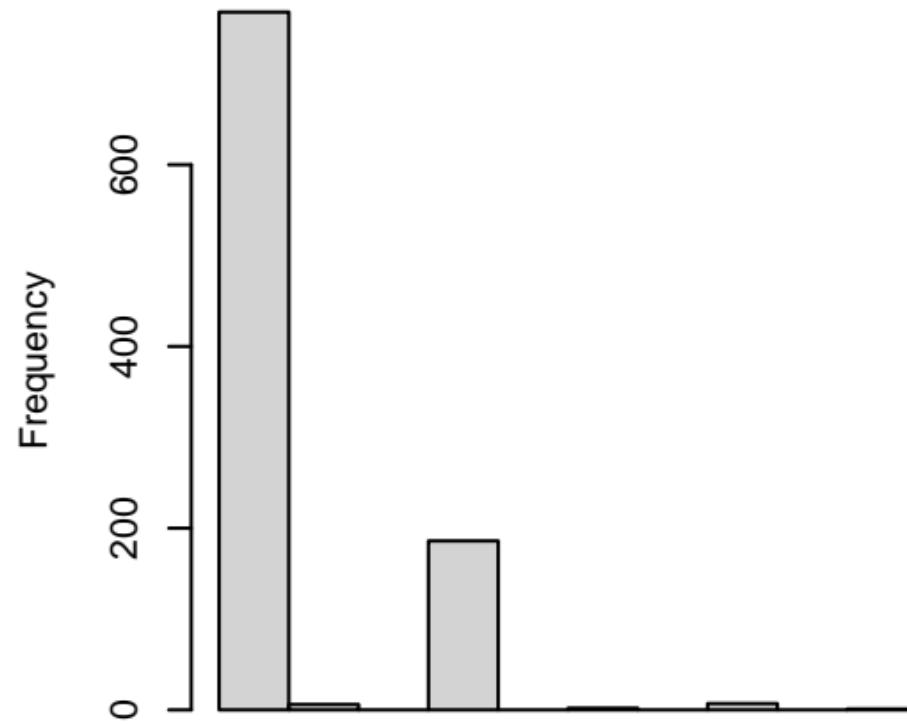
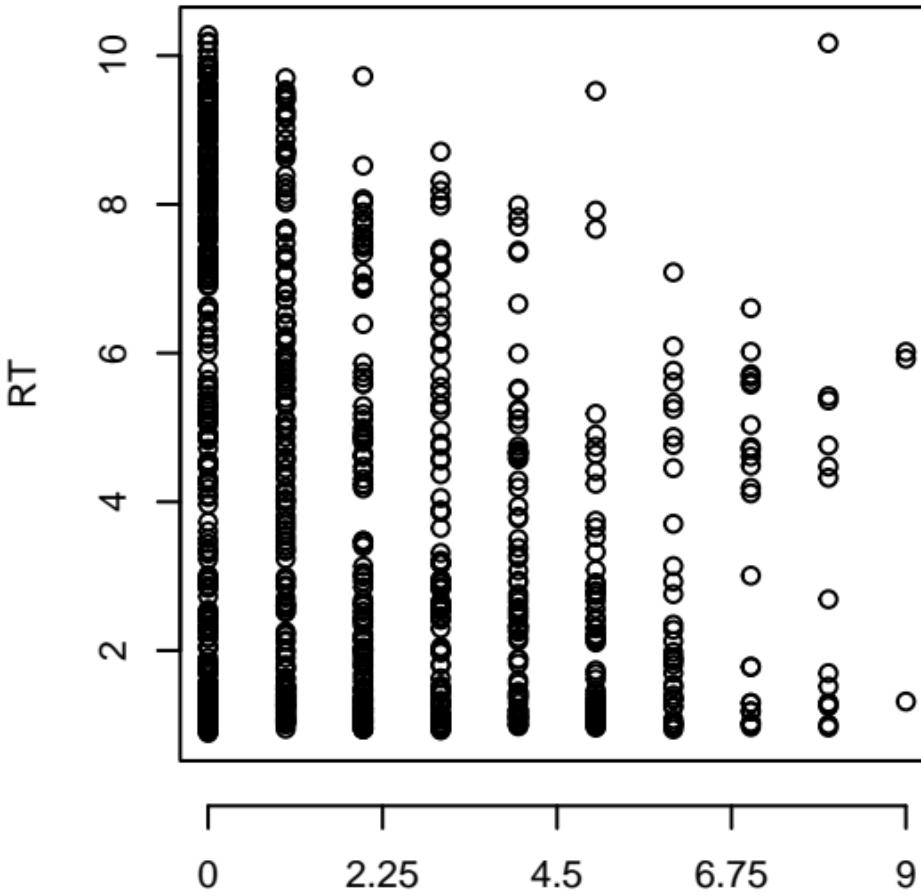
khs.tsC: Bad (Almost Constant, Has Outliers)



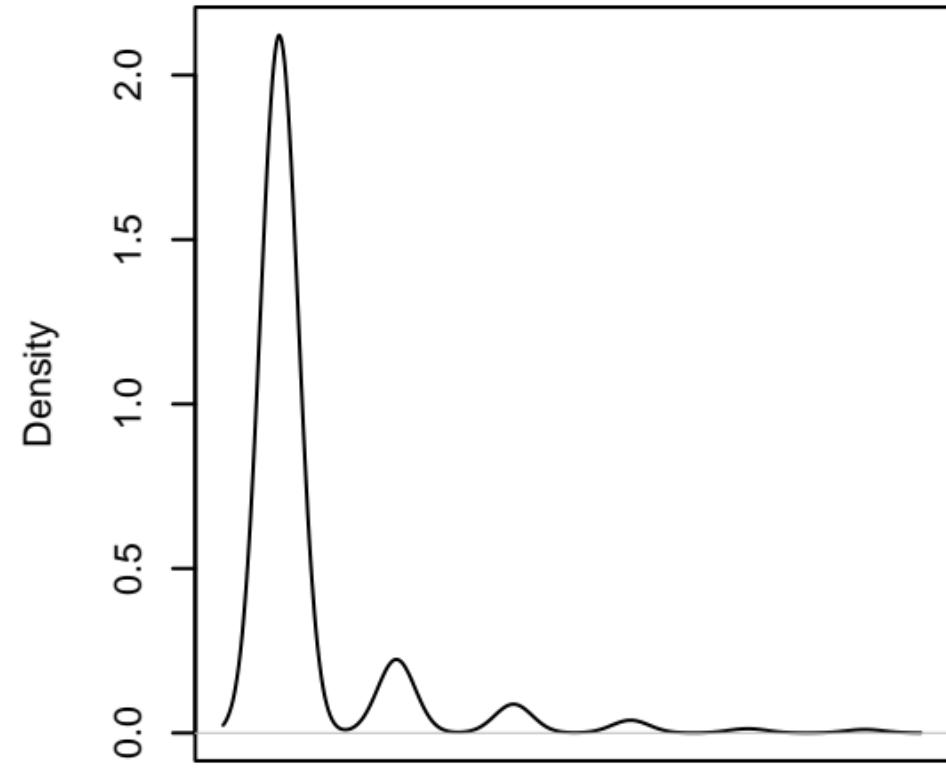
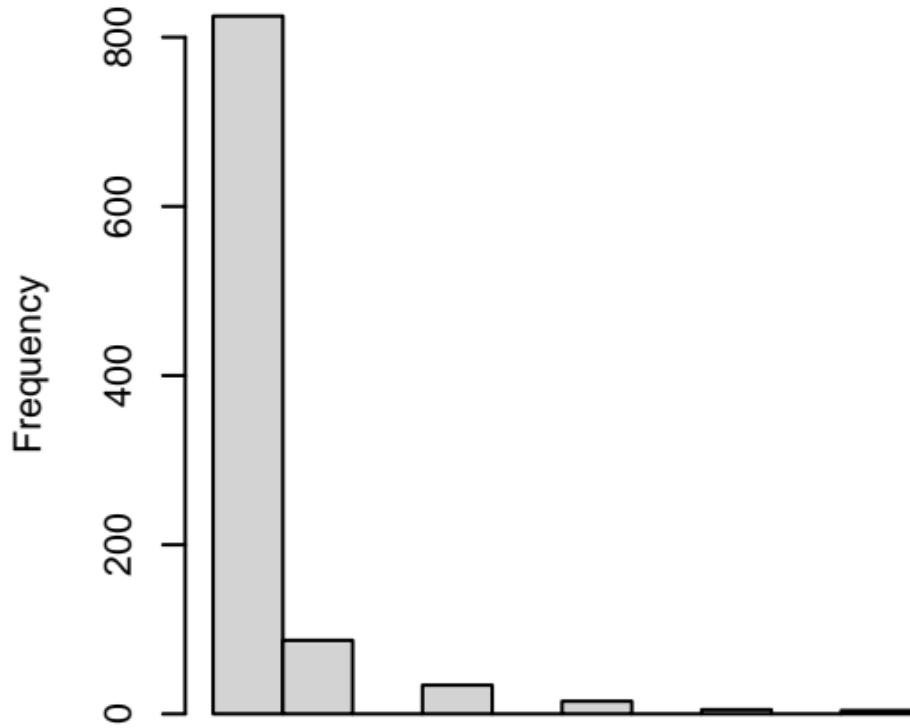
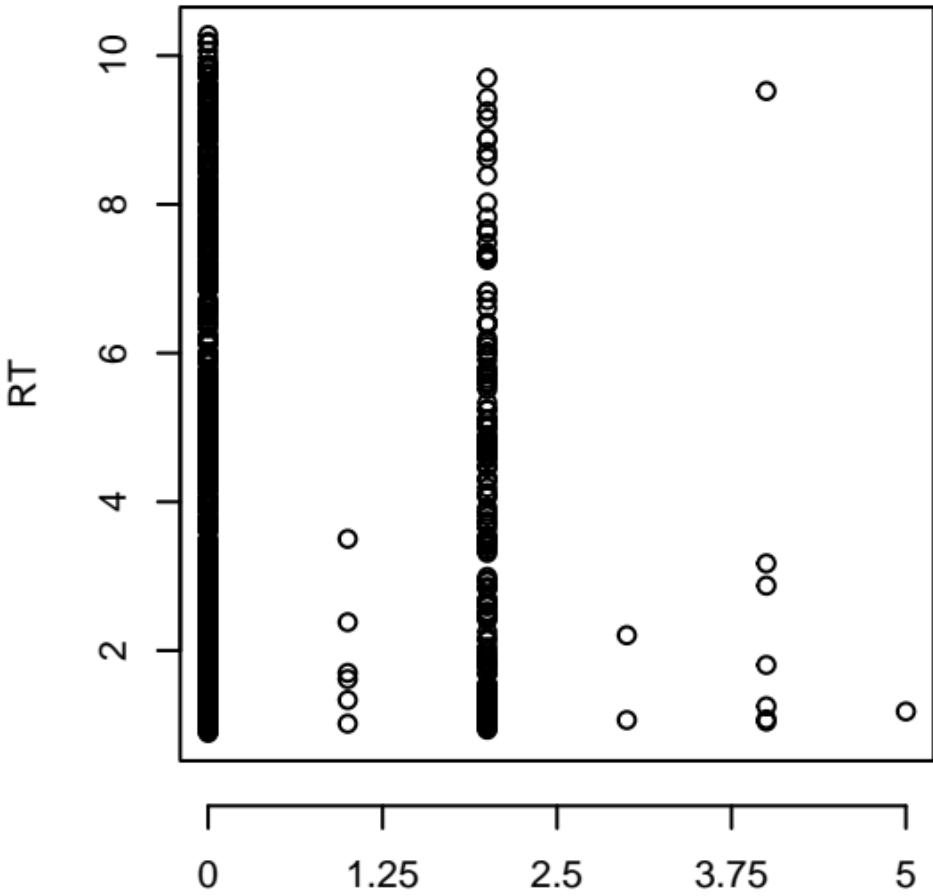
khs.dssC: Ok



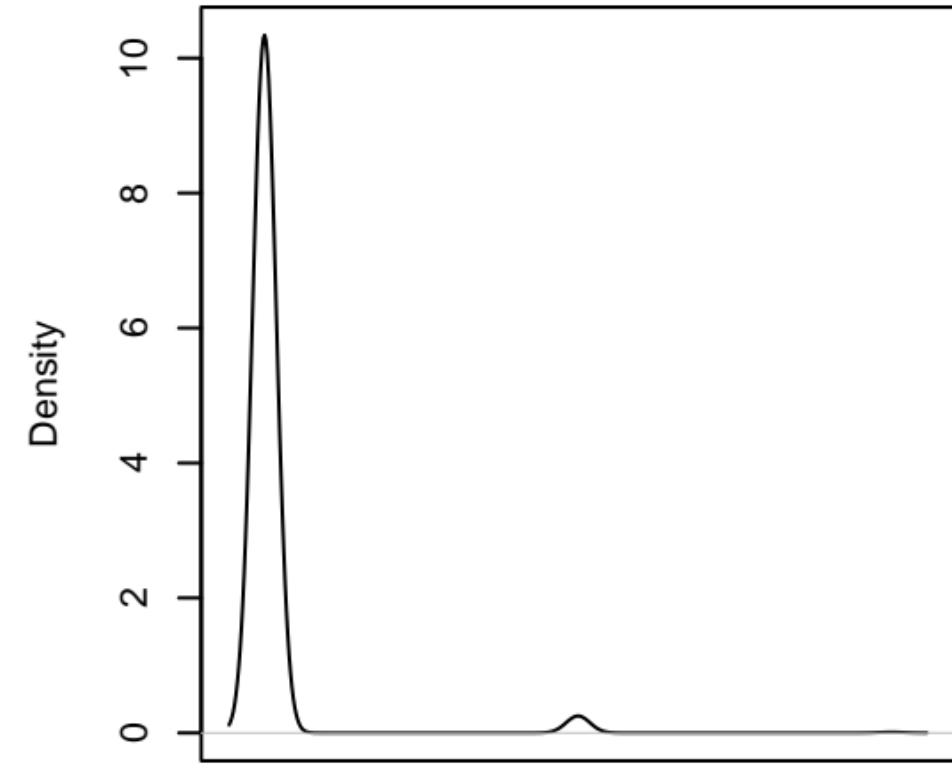
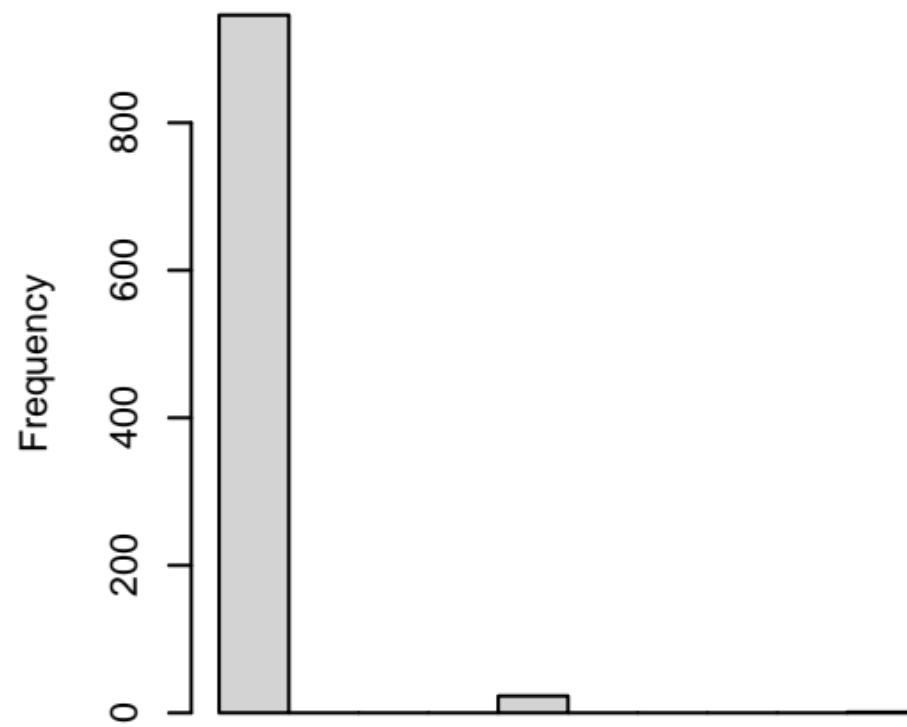
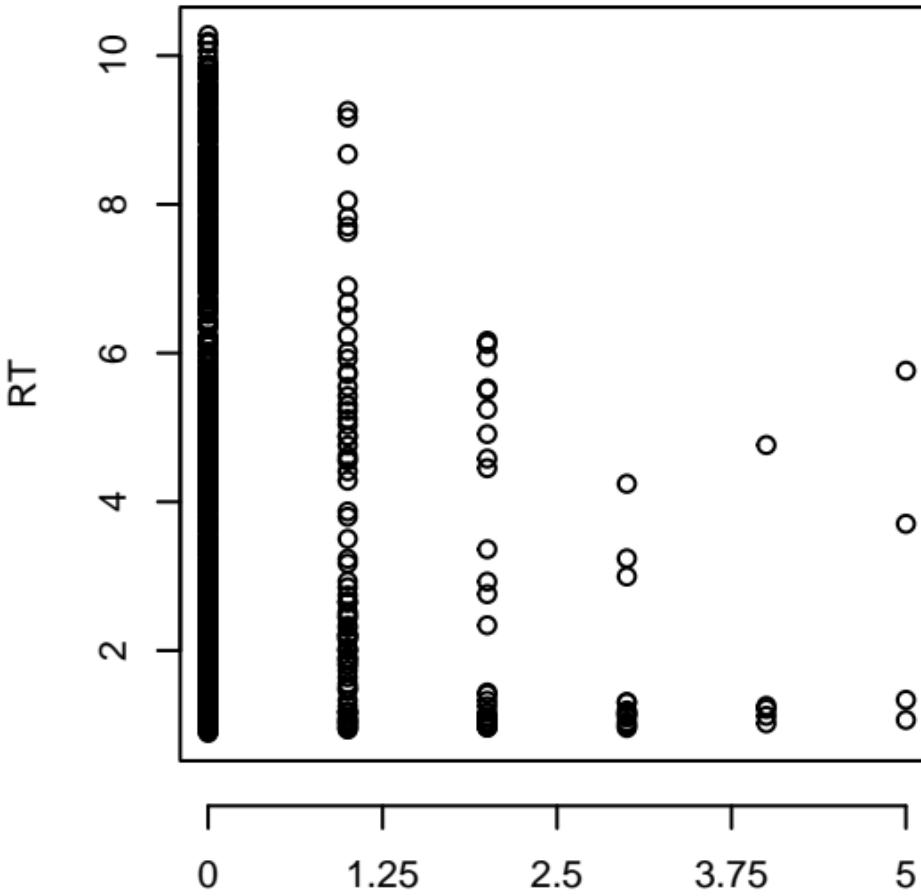
khs.aasC: Ok



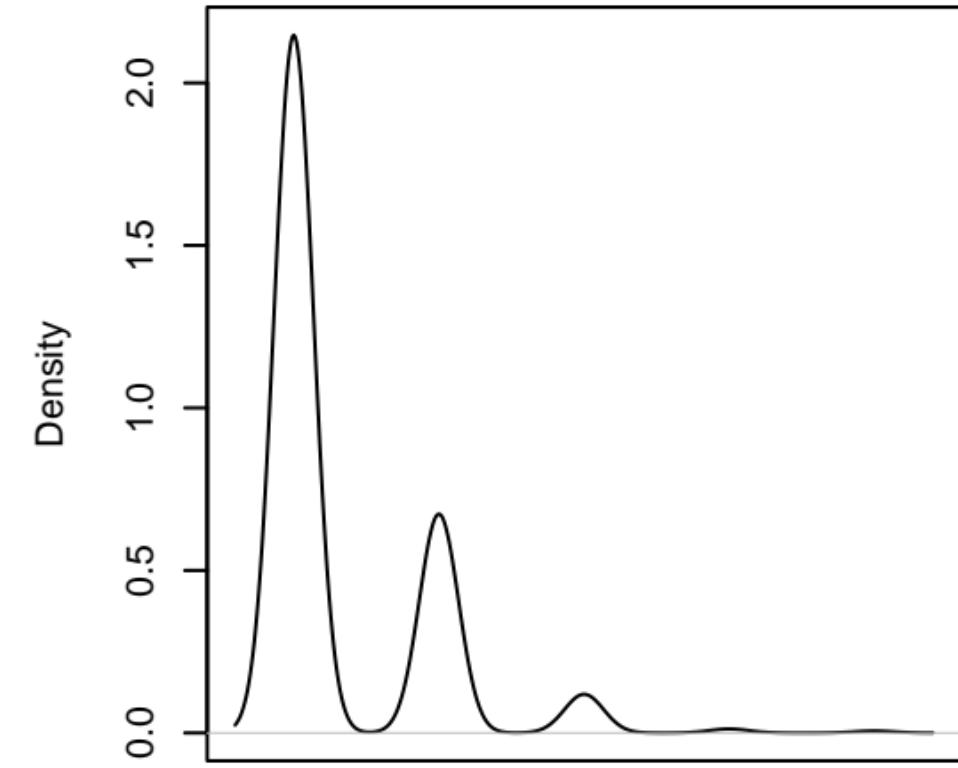
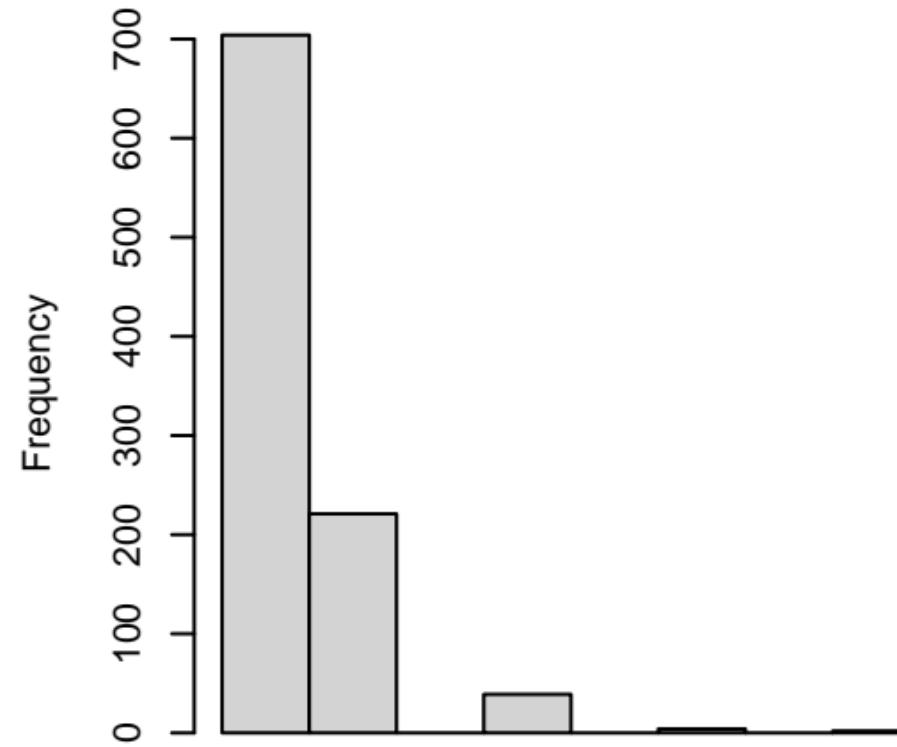
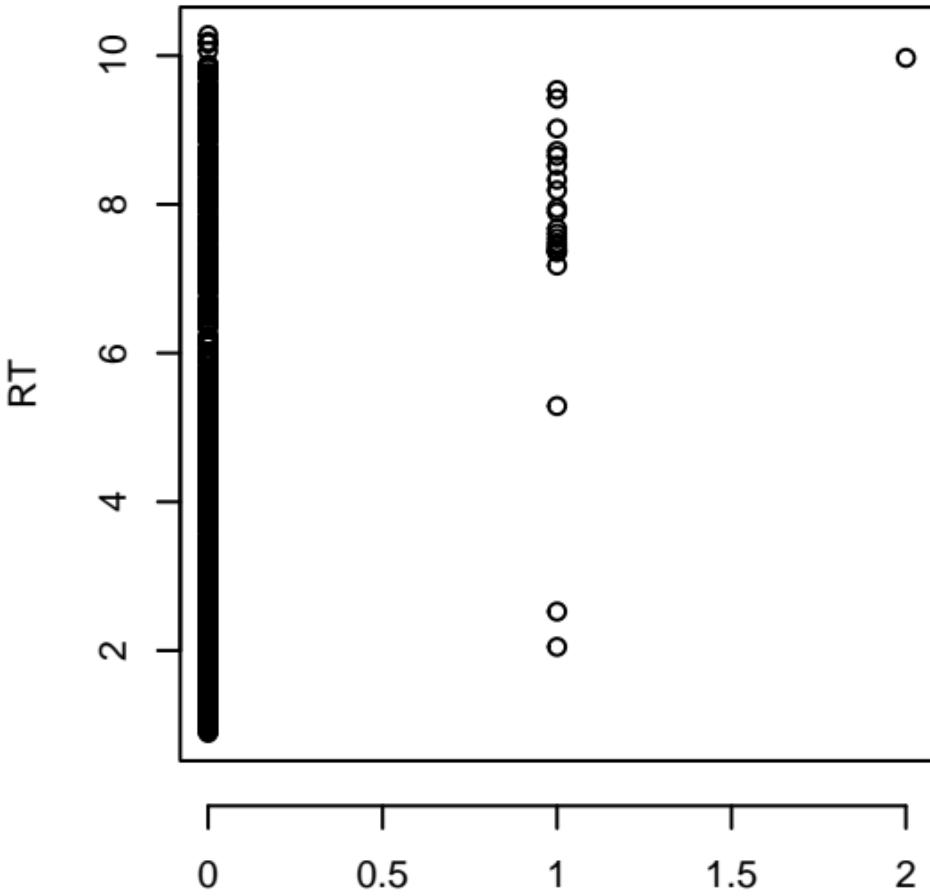
khs.aaaC: Bad (Has Outliers)



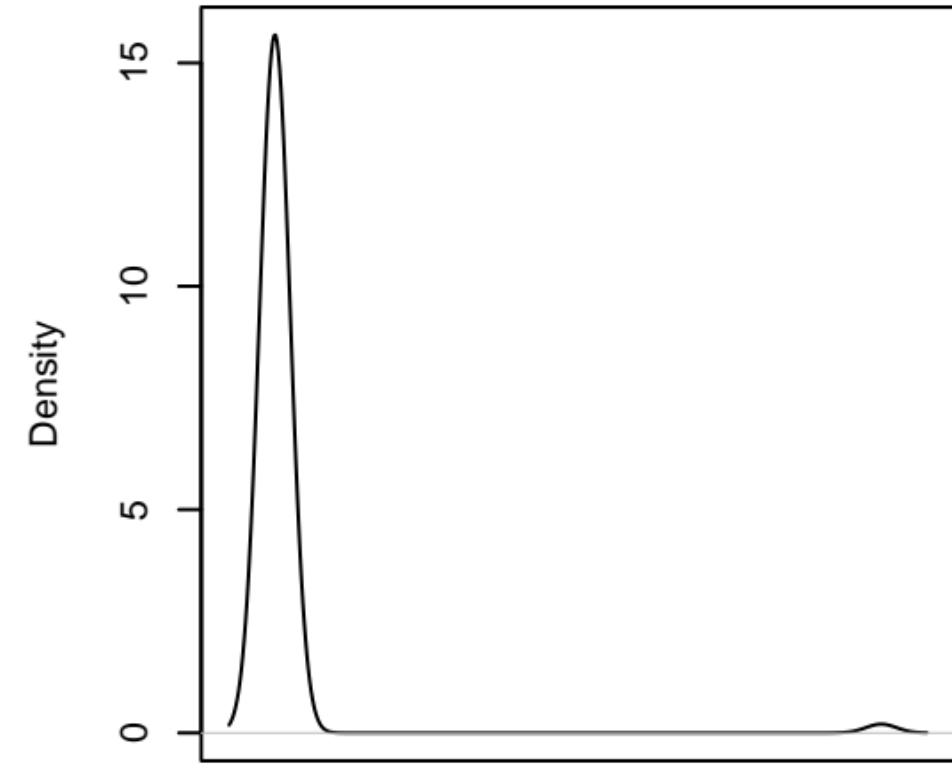
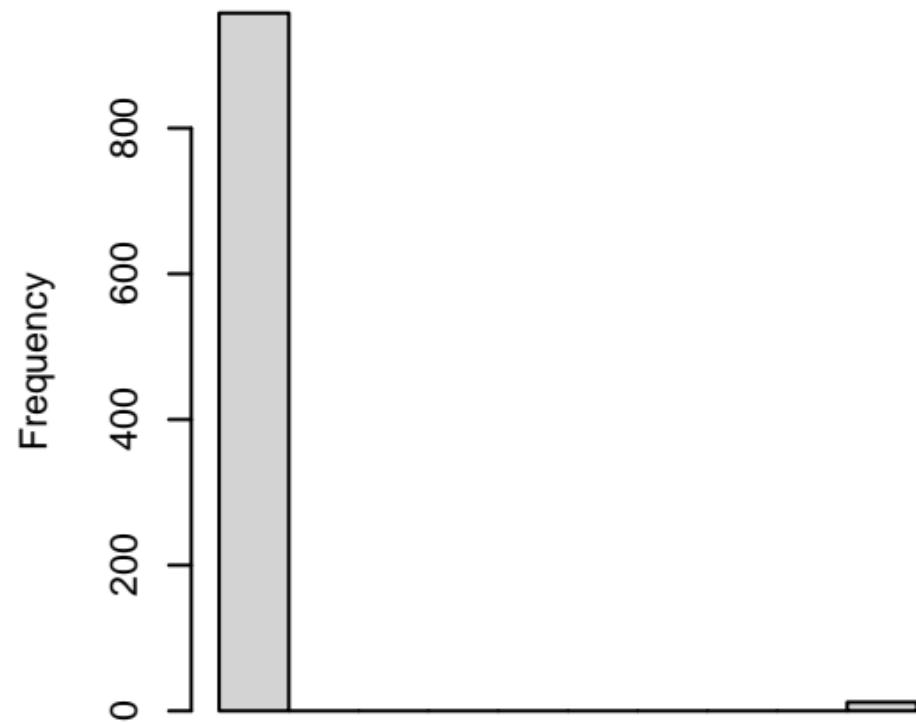
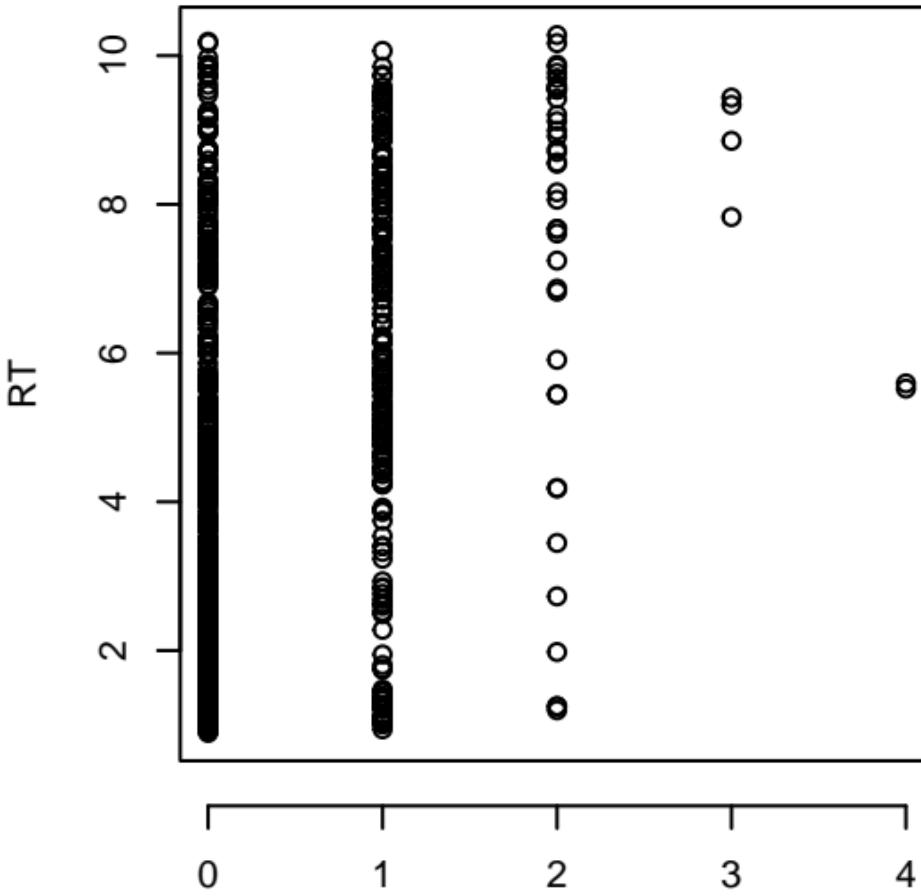
khs.ssssC: Bad (Has Outliers)



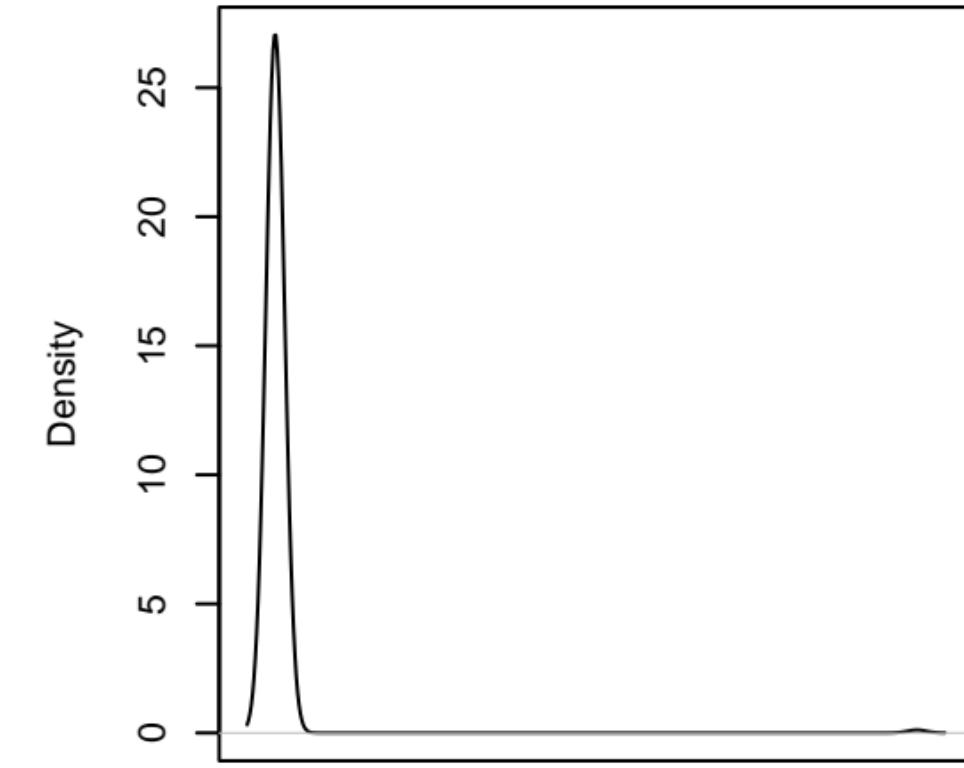
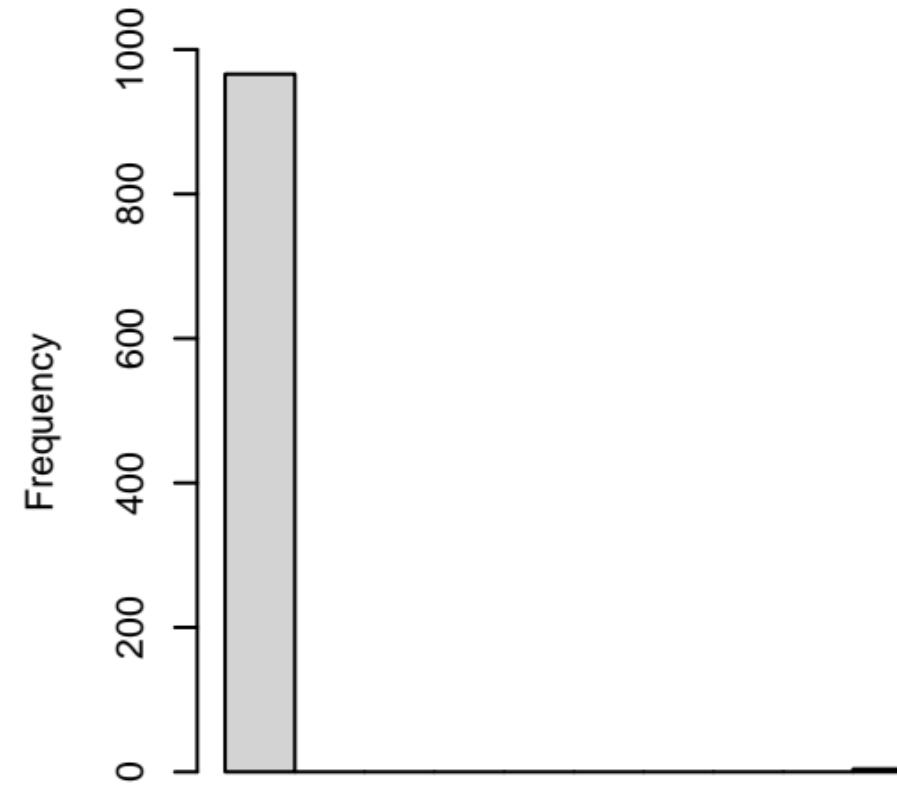
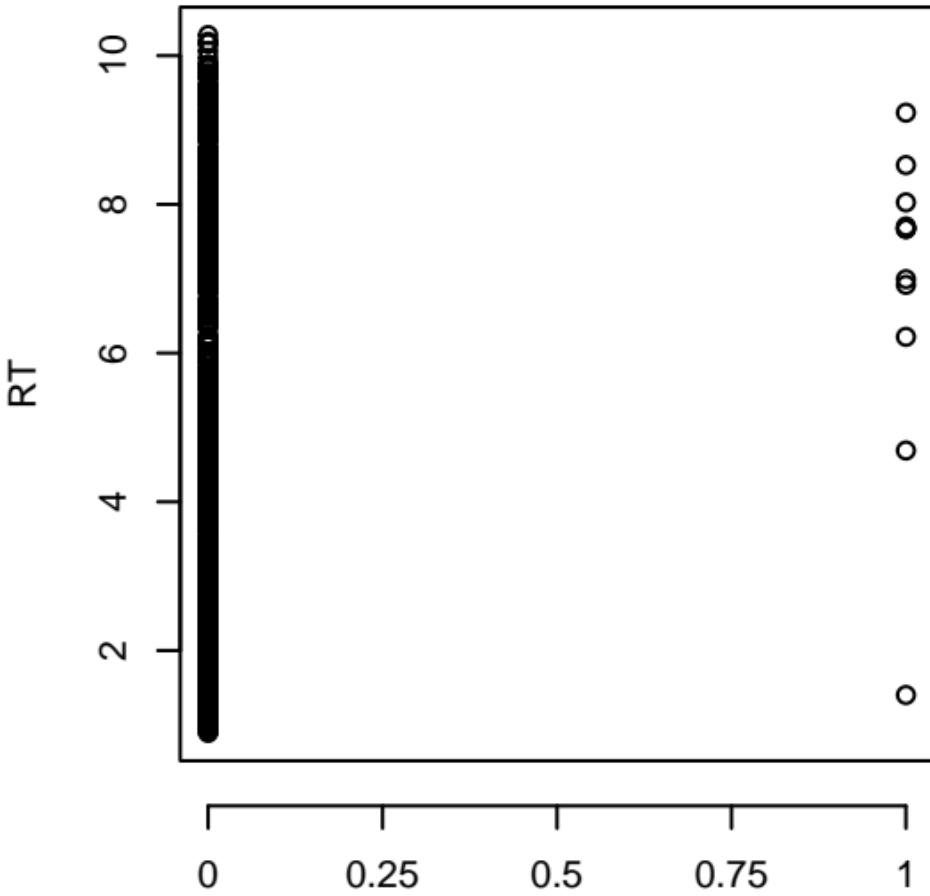
khs.sNH3: Bad (Almost Constant, Has Outliers)



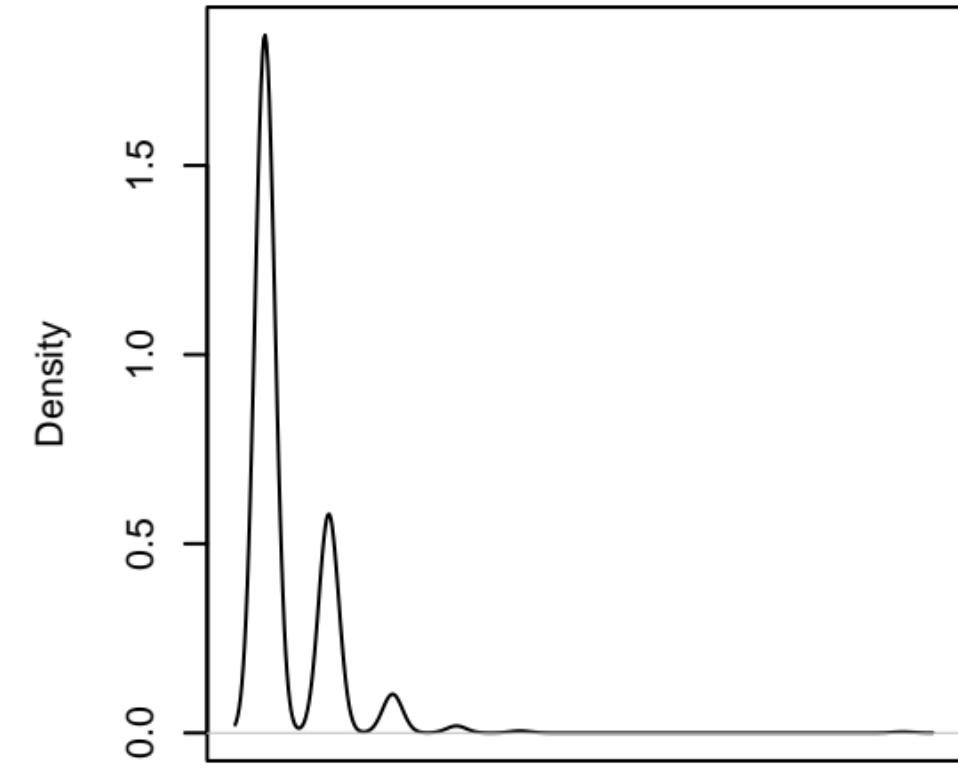
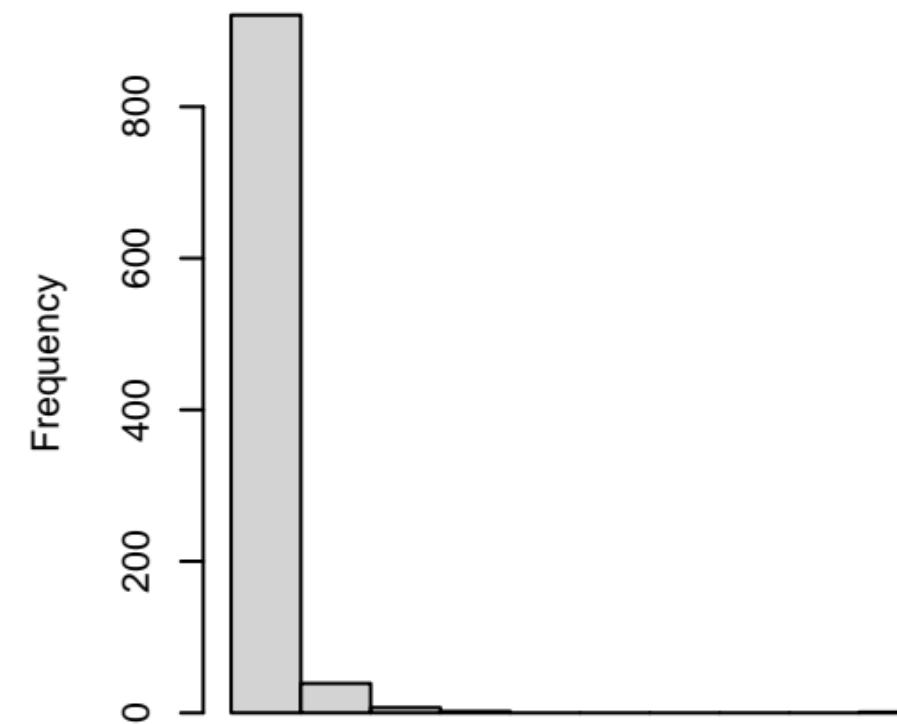
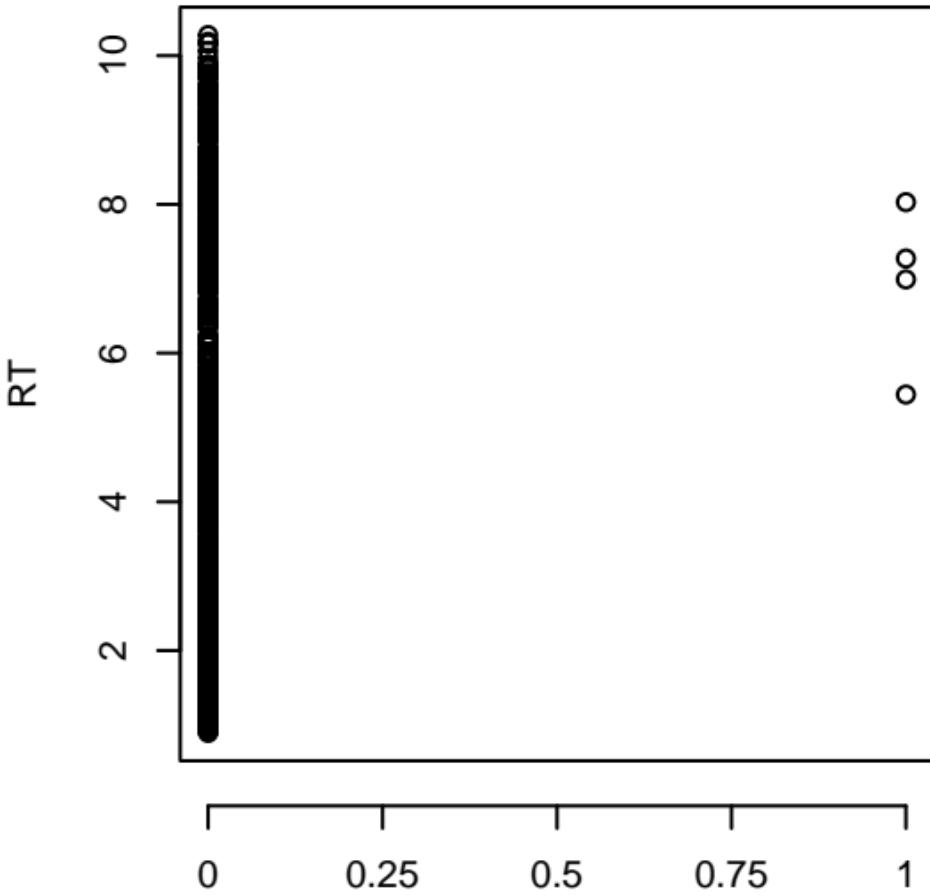
khs.sNH2: Bad (Has Outliers)



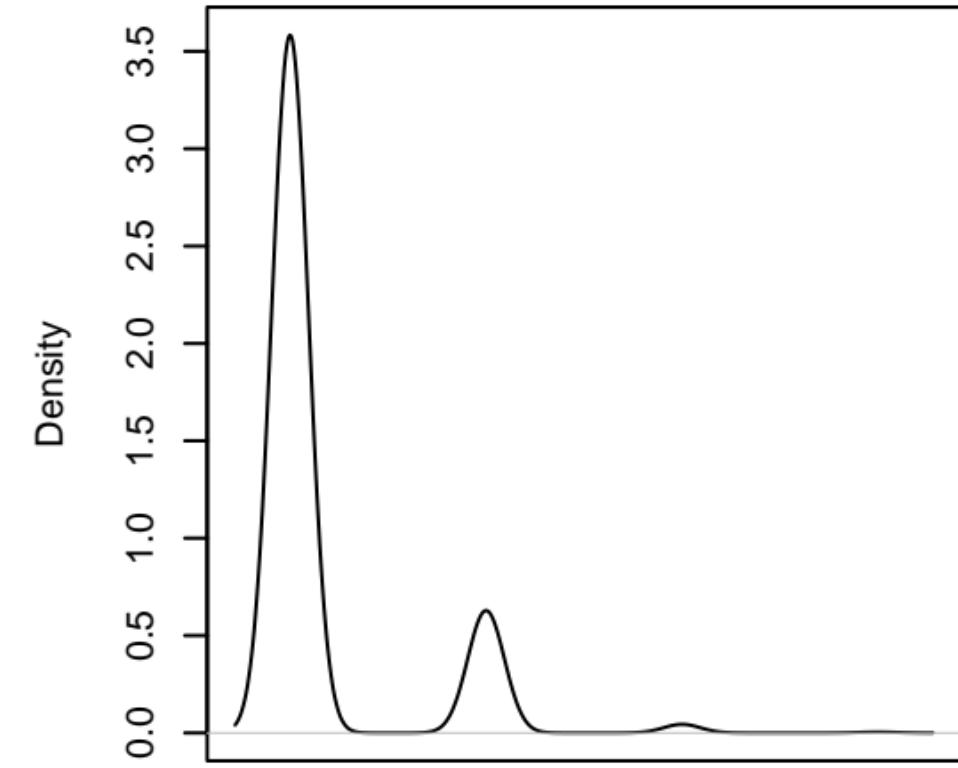
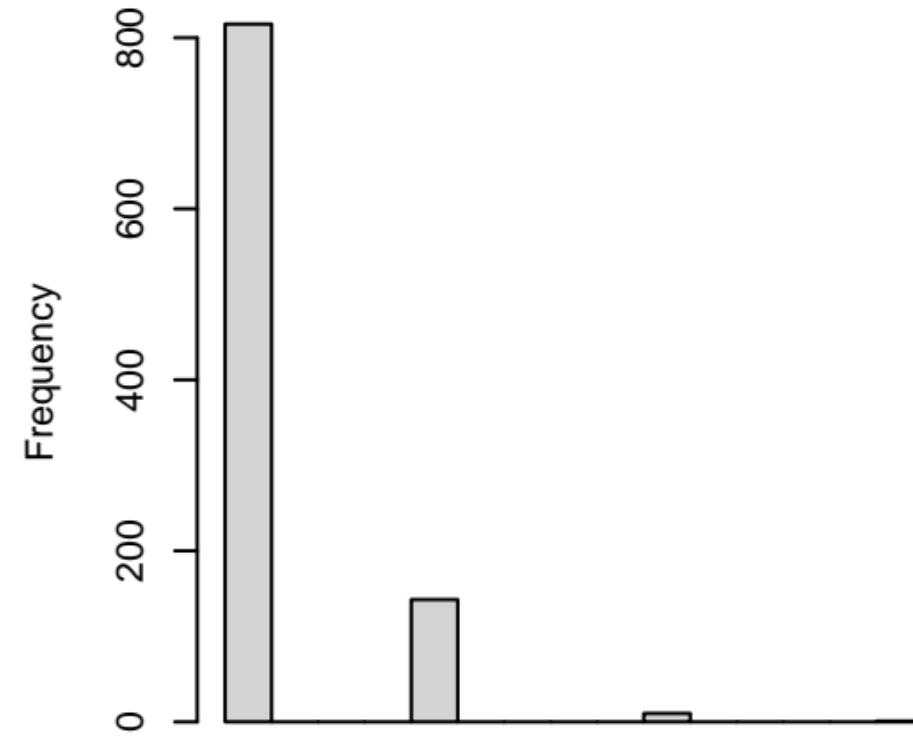
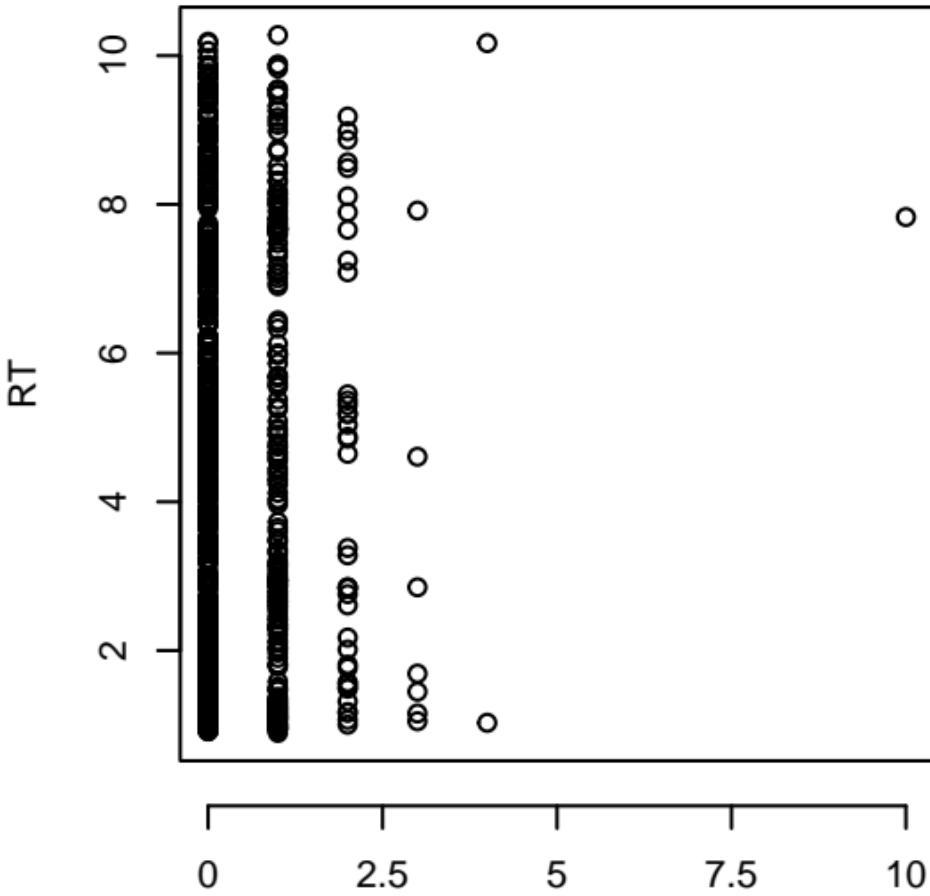
khs.ssNH2: Bad (Almost Constant, Has Outliers)



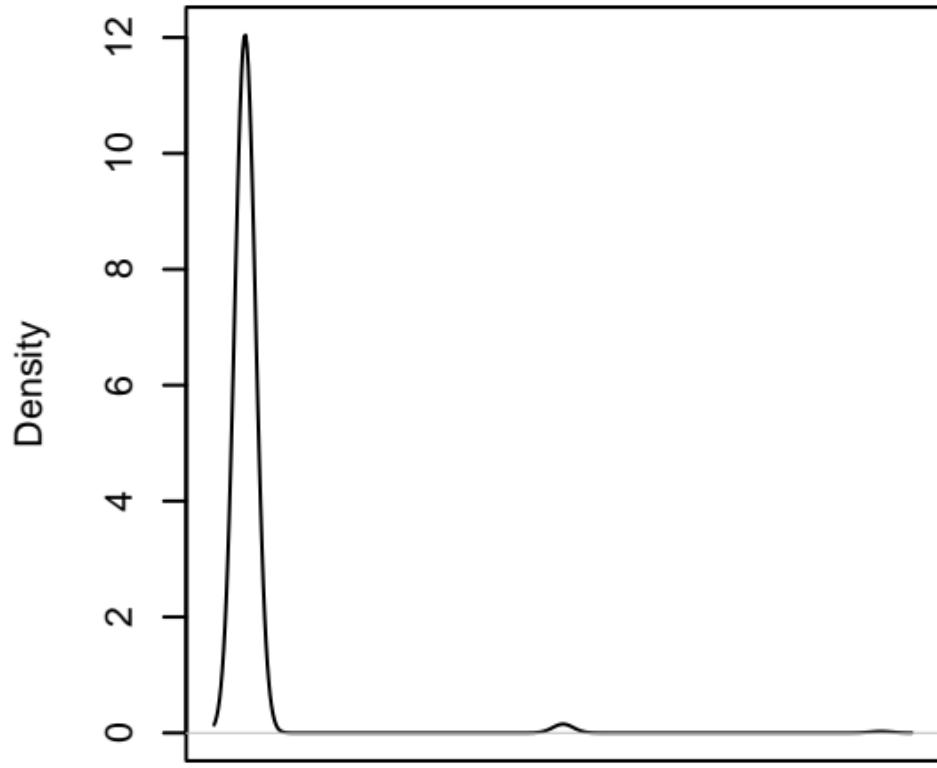
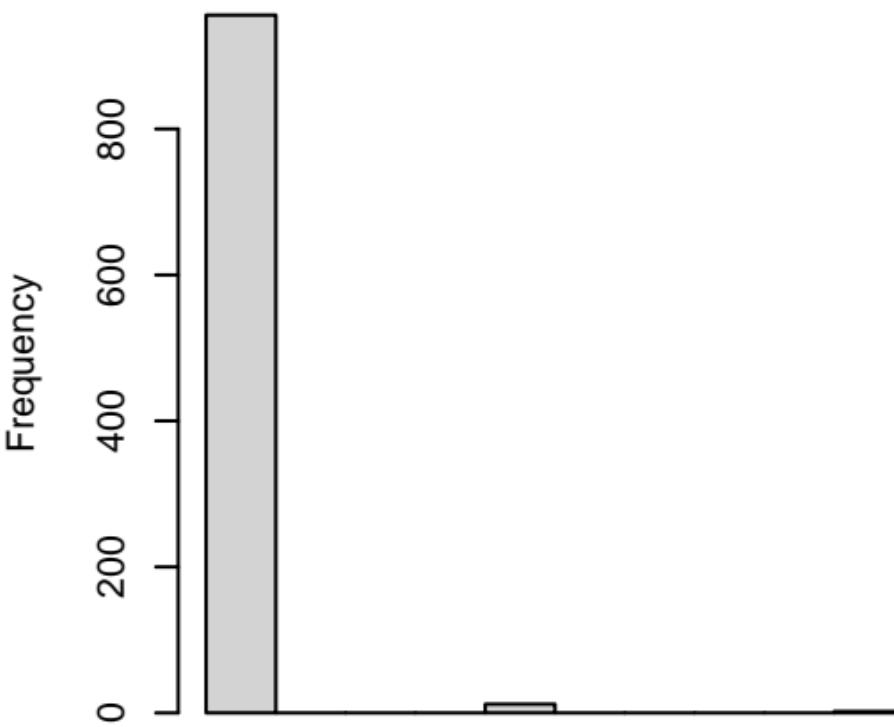
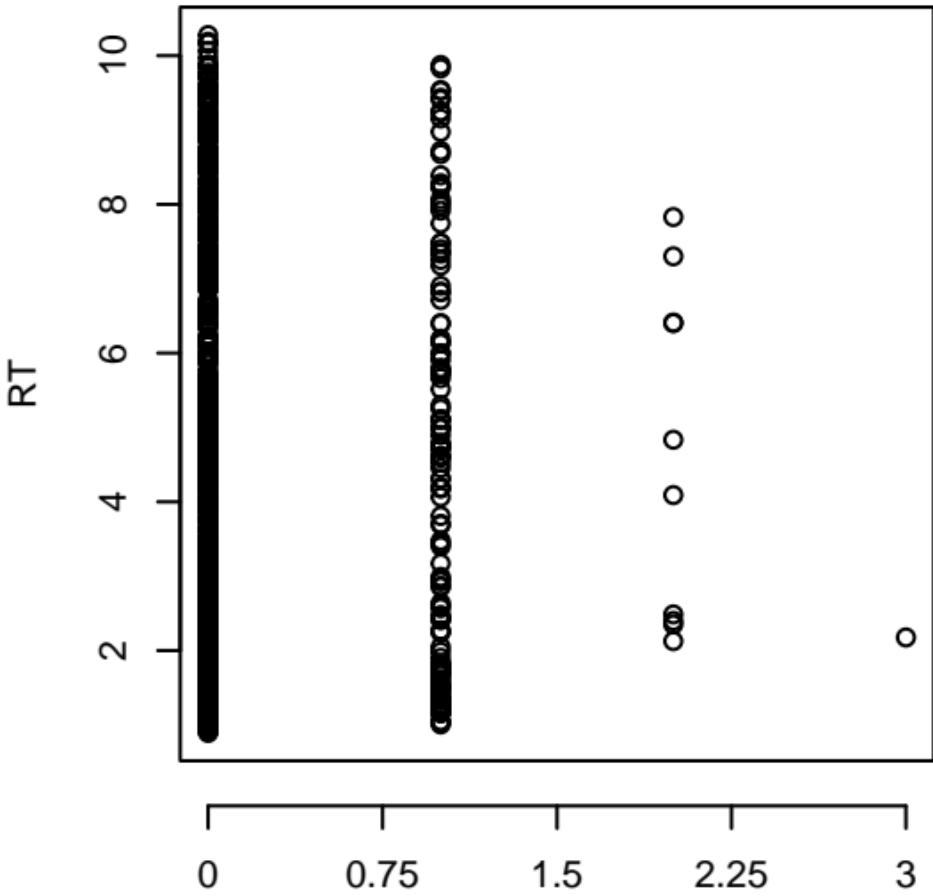
khs.dNH: Bad (Almost Constant, Has Outliers)



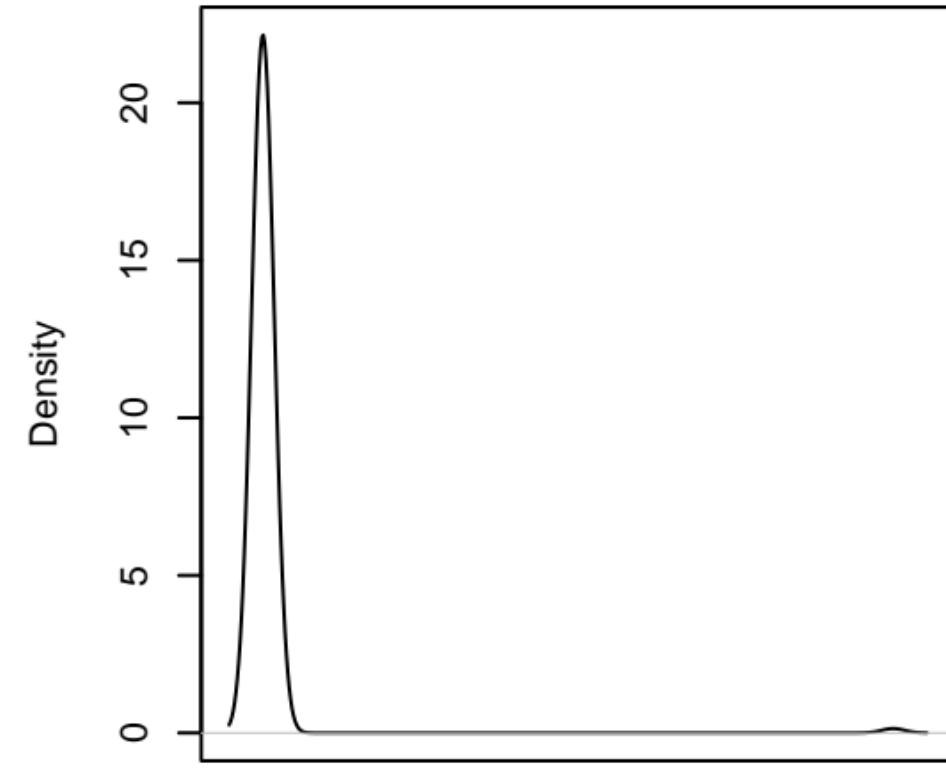
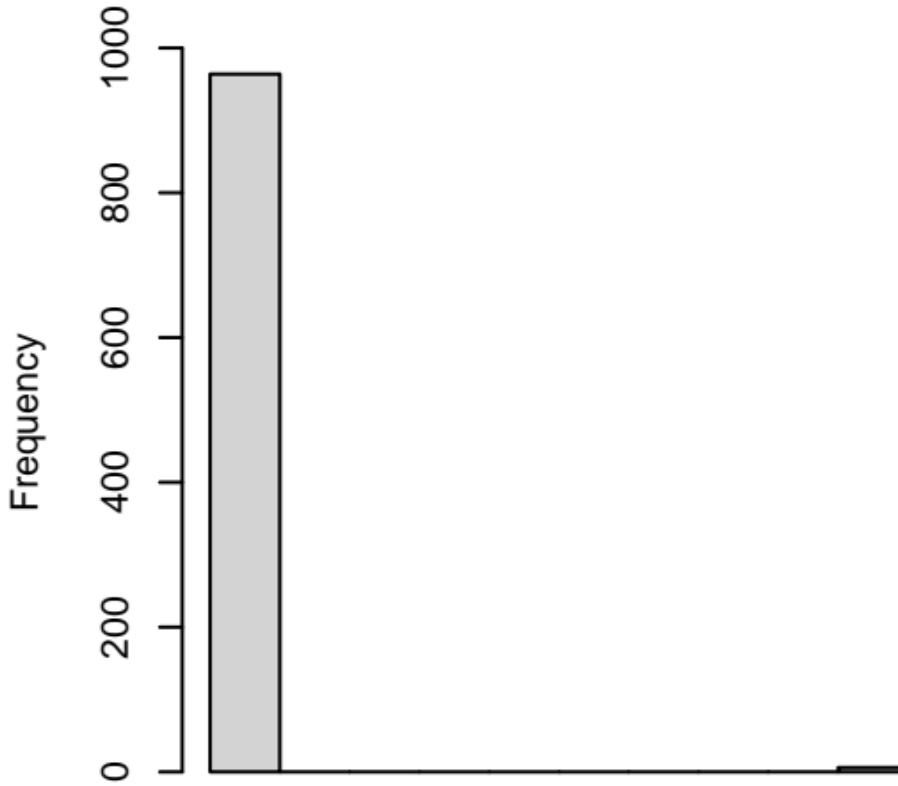
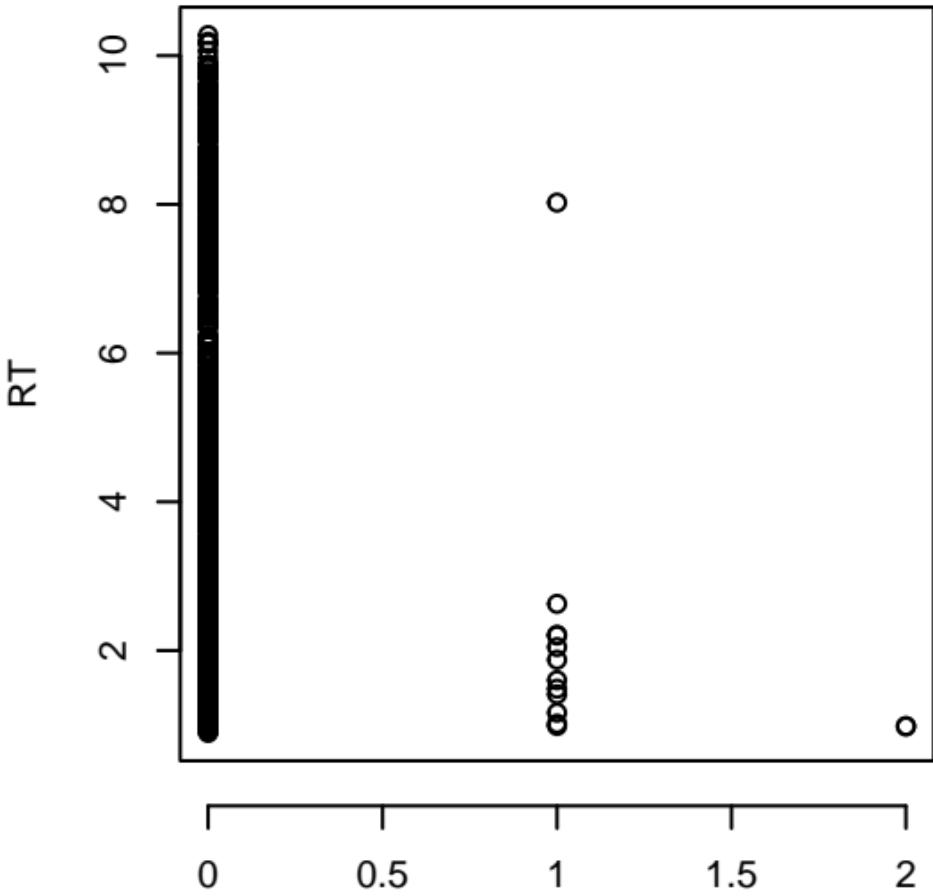
khs.ssNH: Bad (Has Outliers)



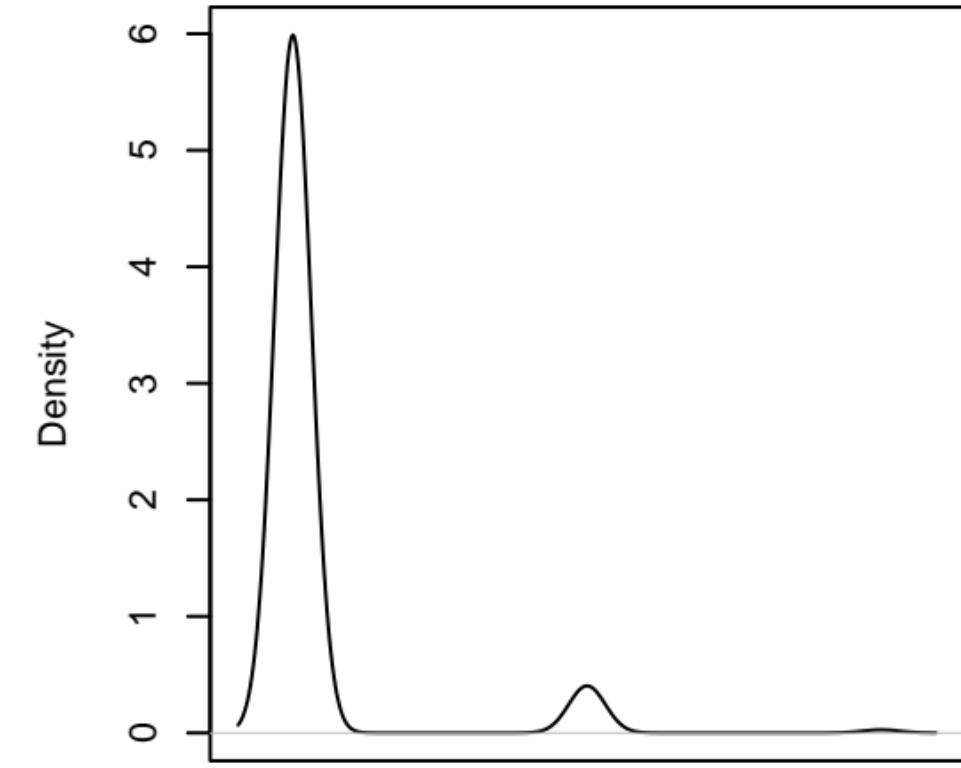
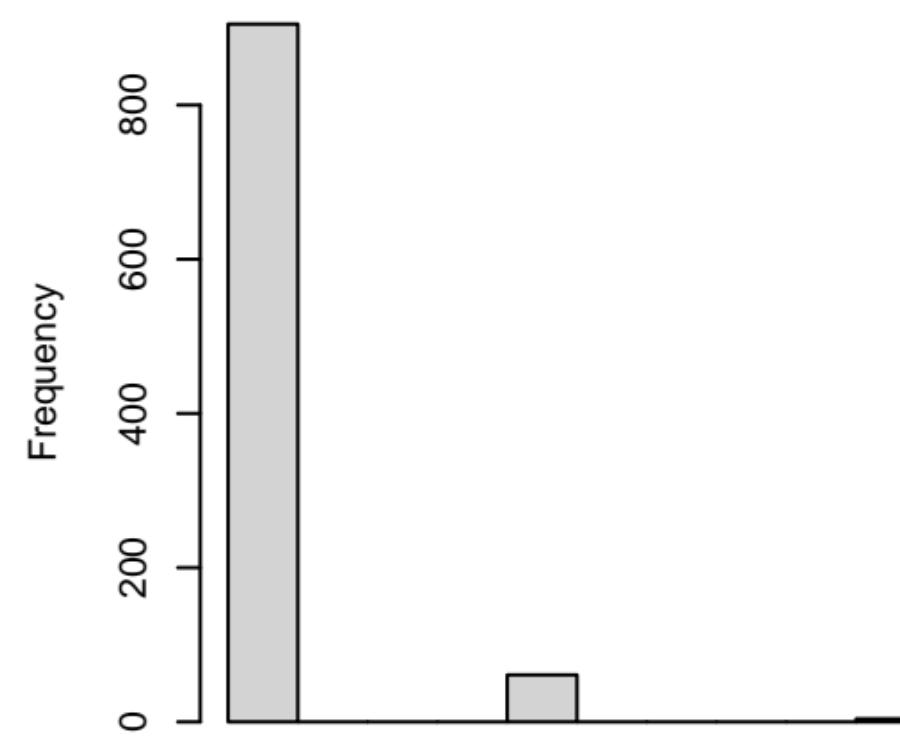
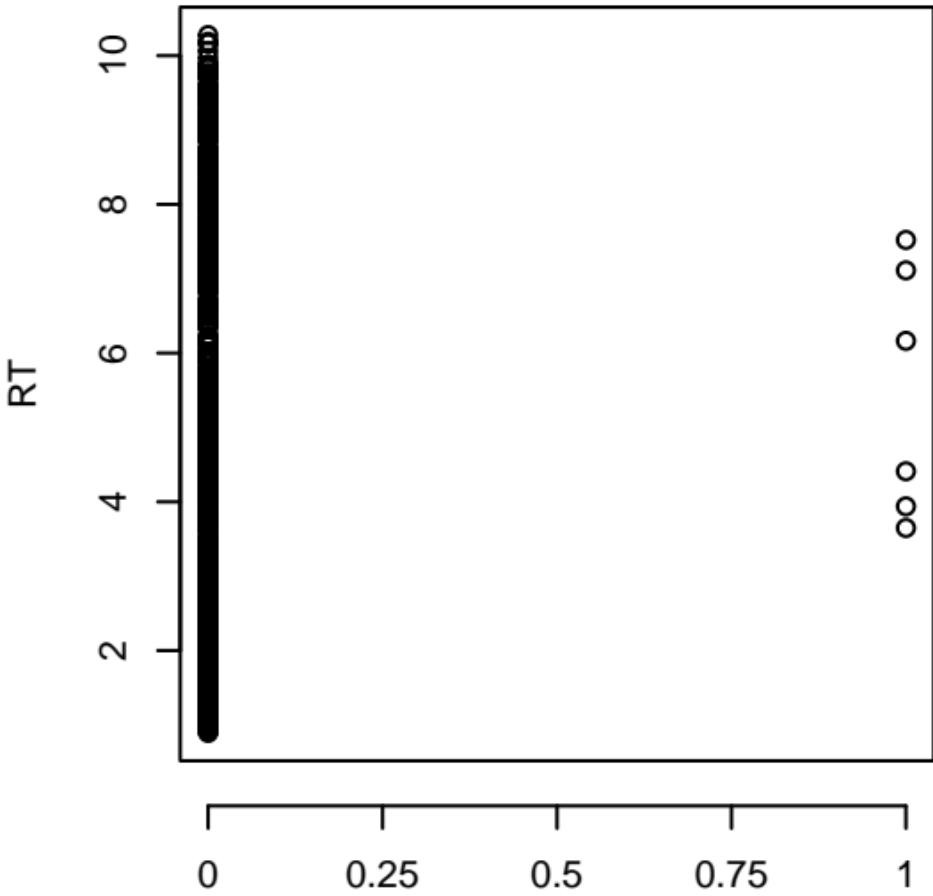
khs.aaNH: Bad (Has Outliers)



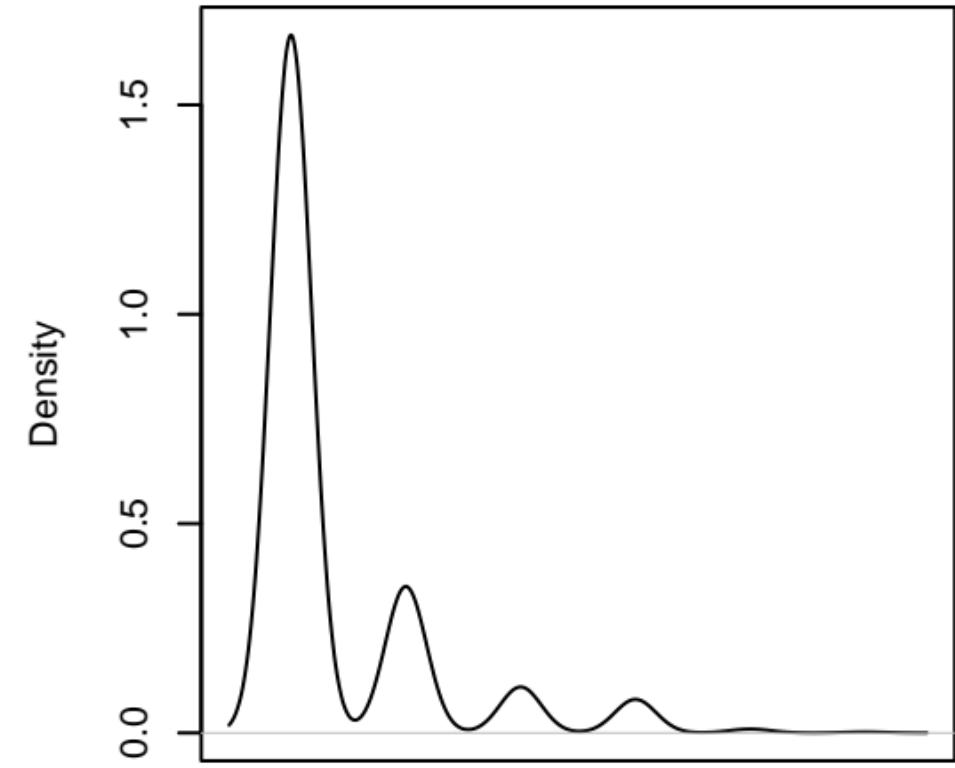
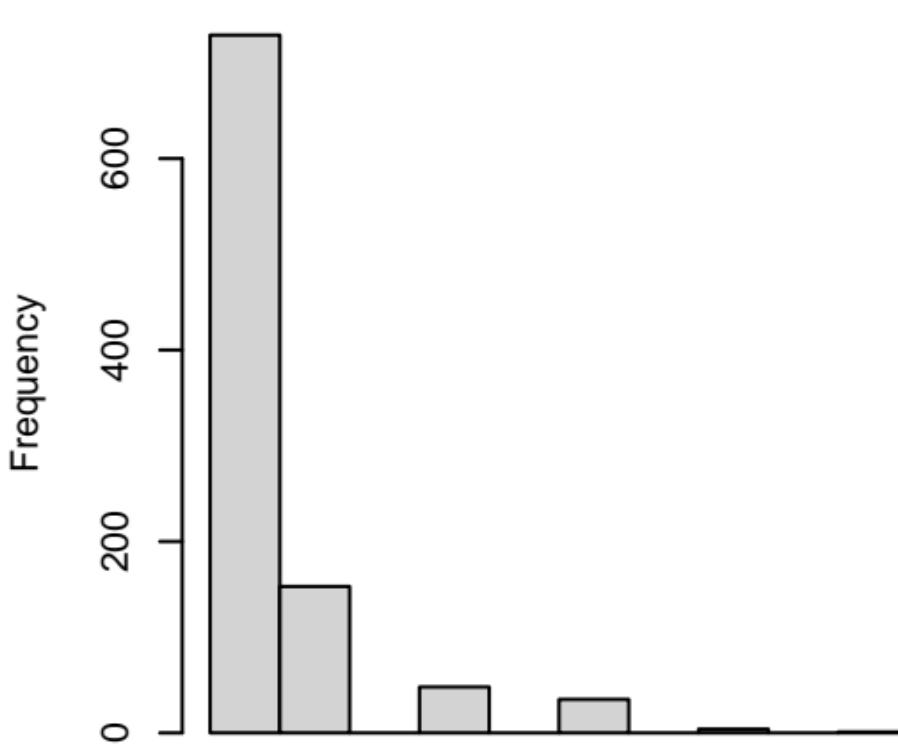
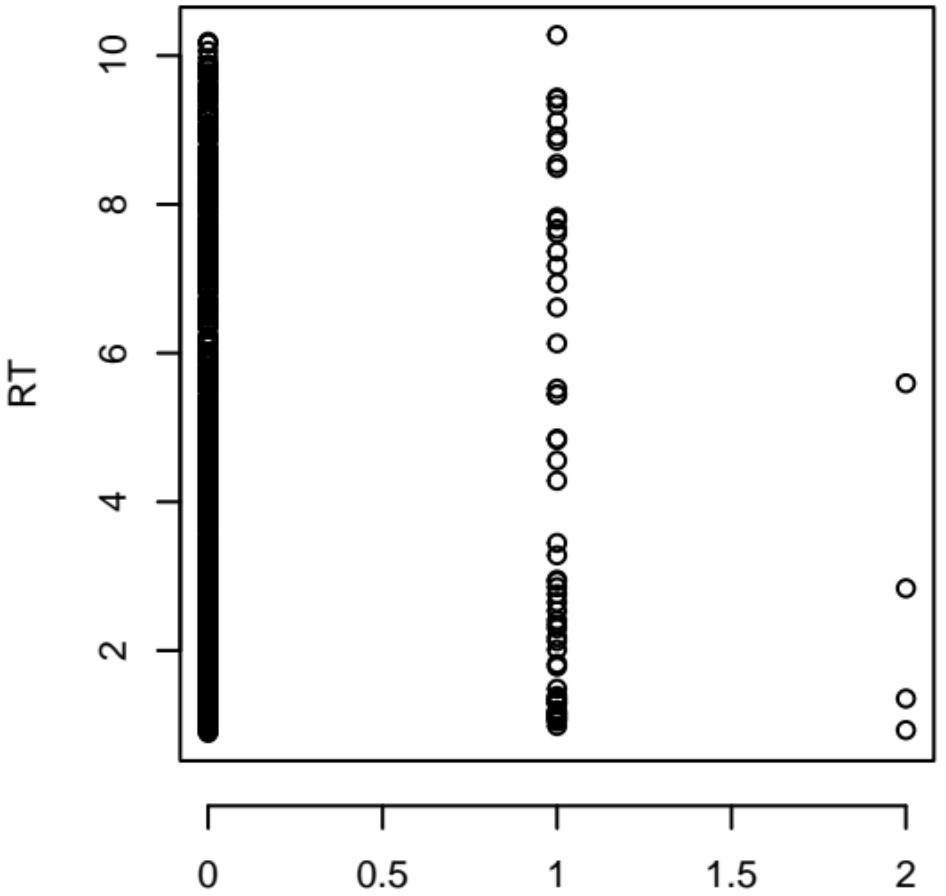
khs.tN: Bad (Almost Constant, Has Outliers)



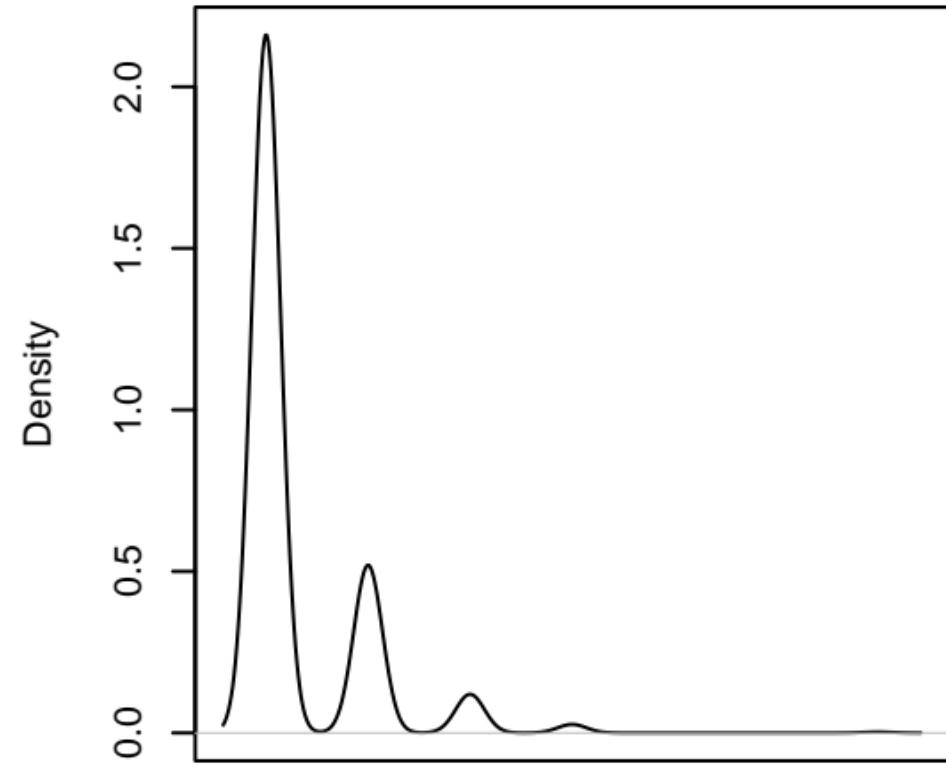
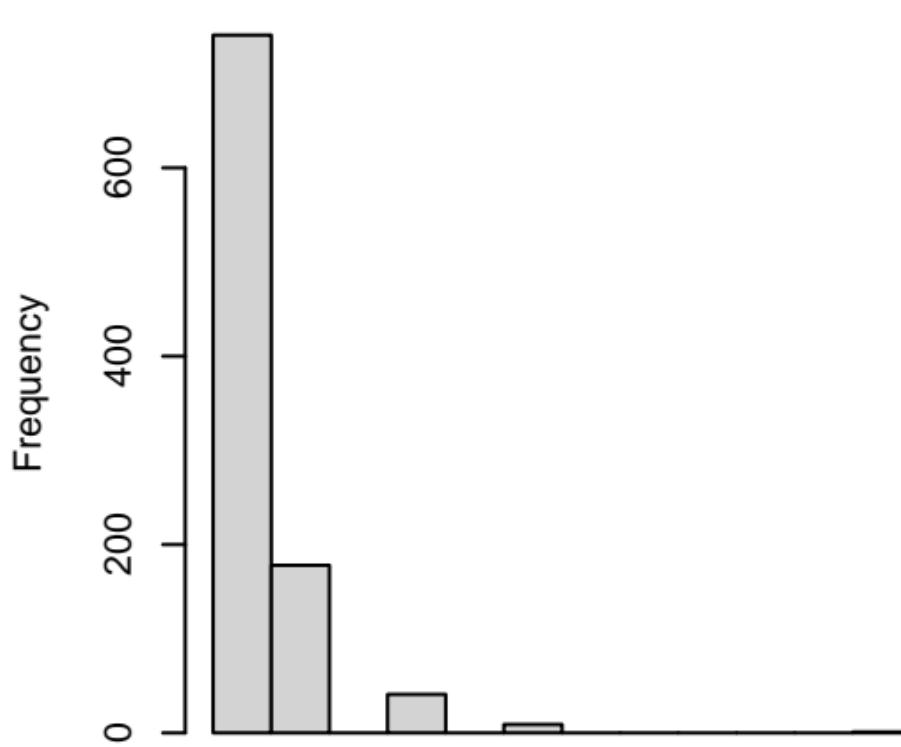
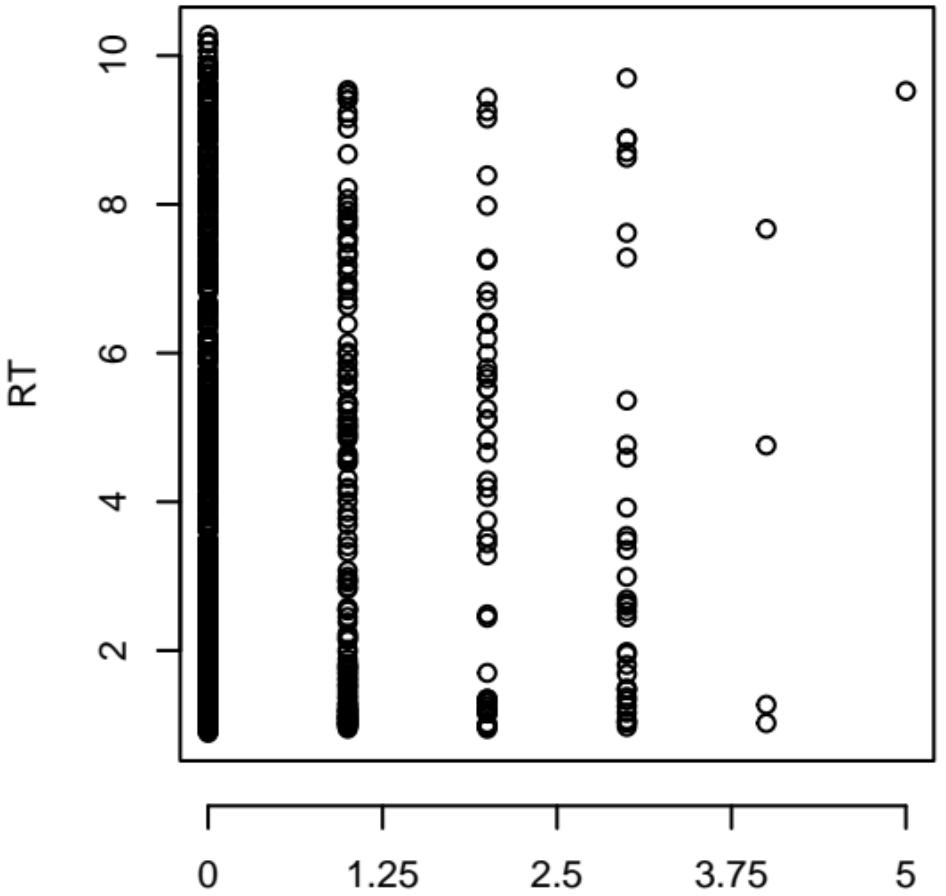
khs.sssNH: Bad (Almost Constant, Has Outliers)



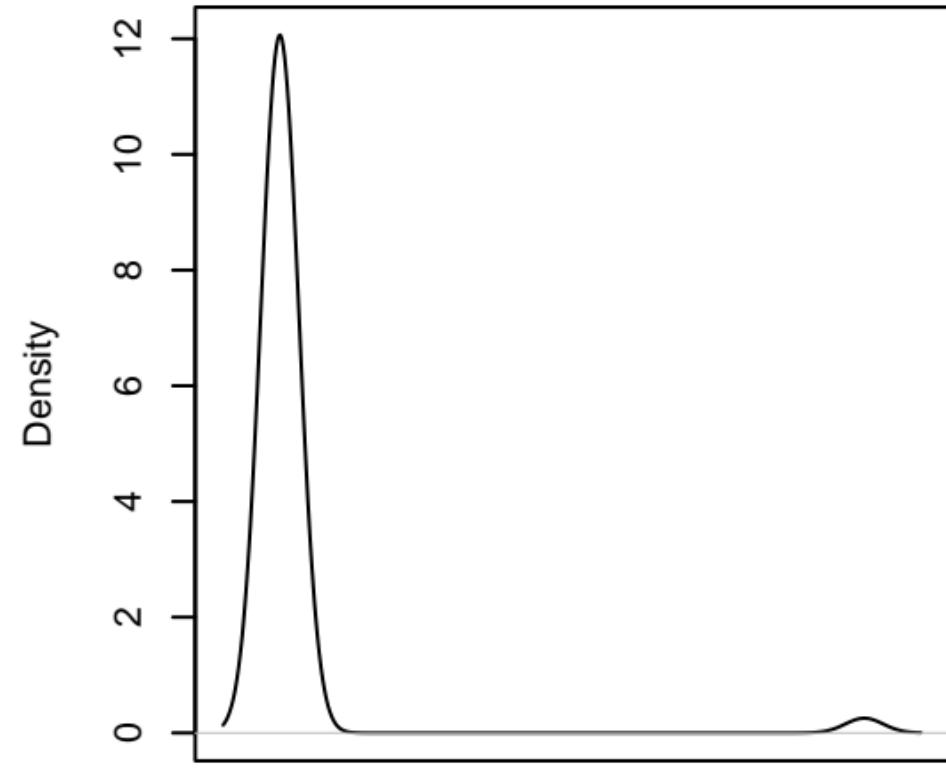
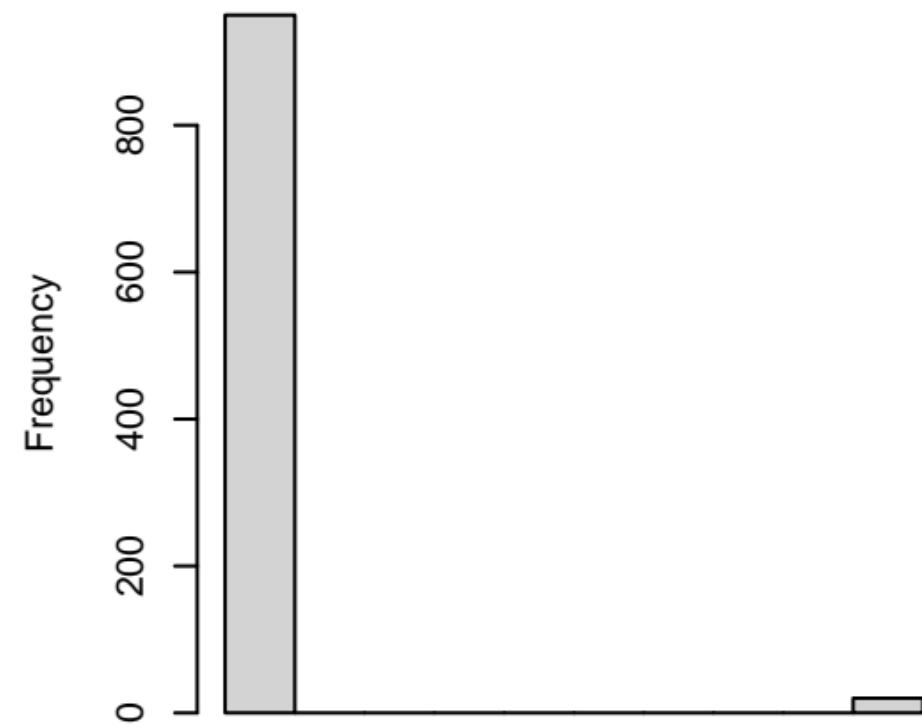
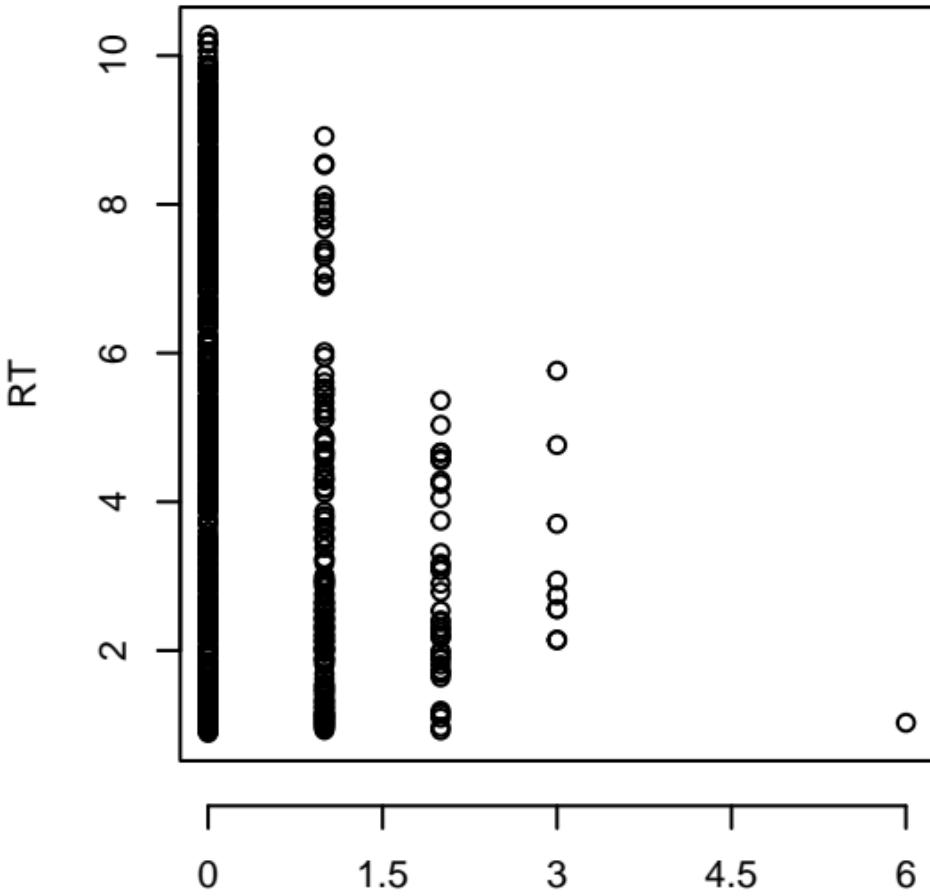
khs.dsN: Bad (Has Outliers)



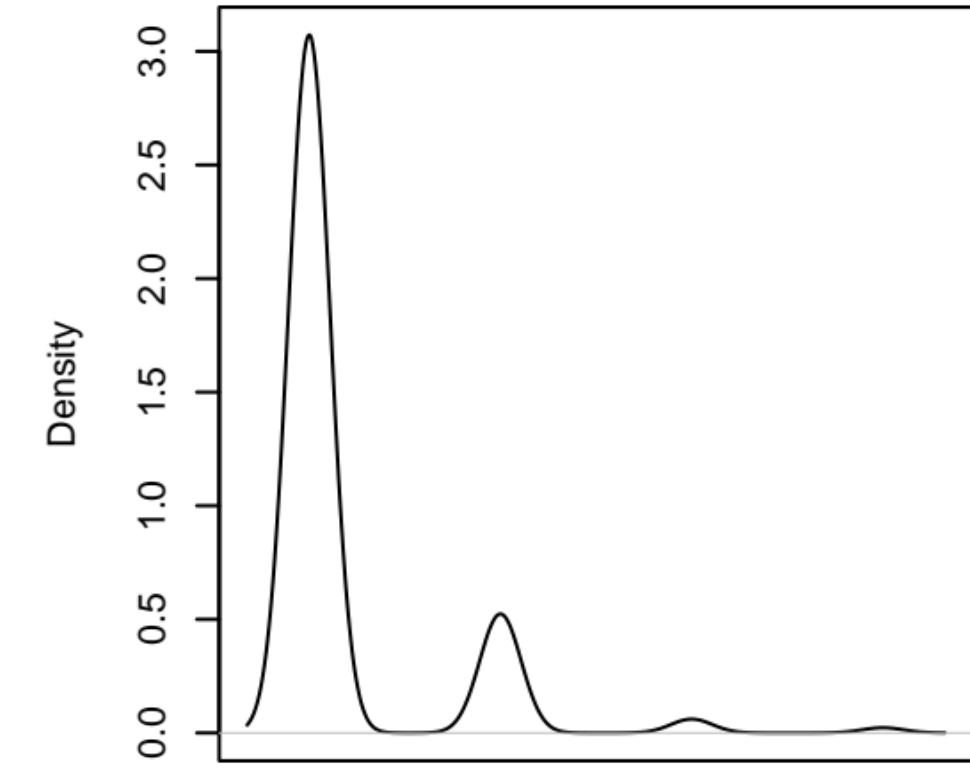
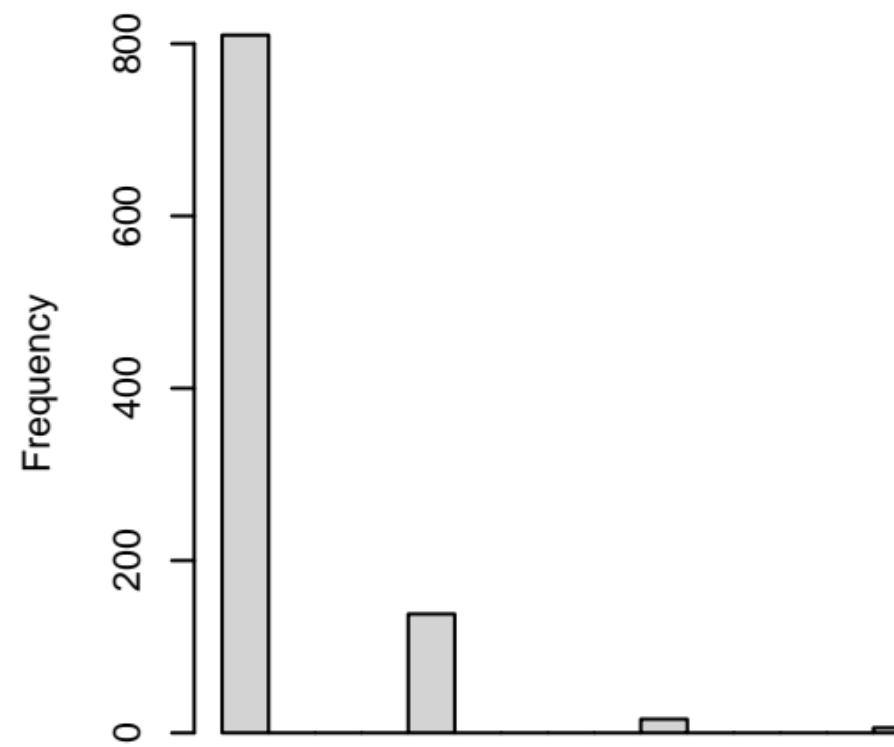
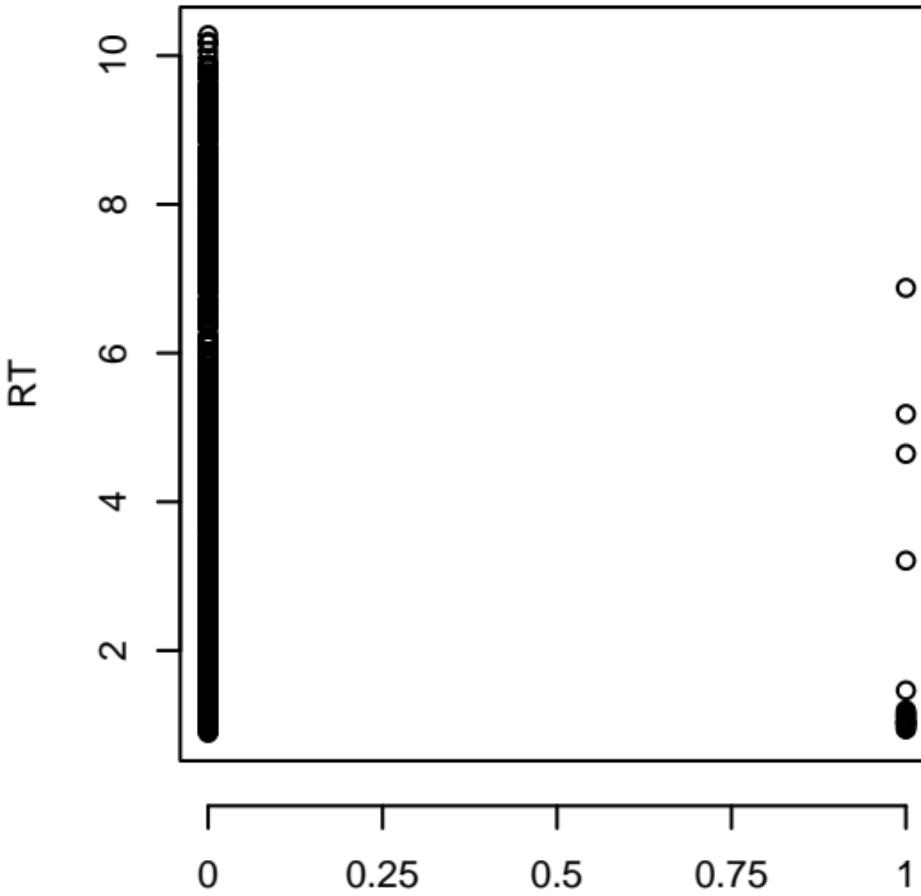
khs.aaN: Bad (Has Outliers)



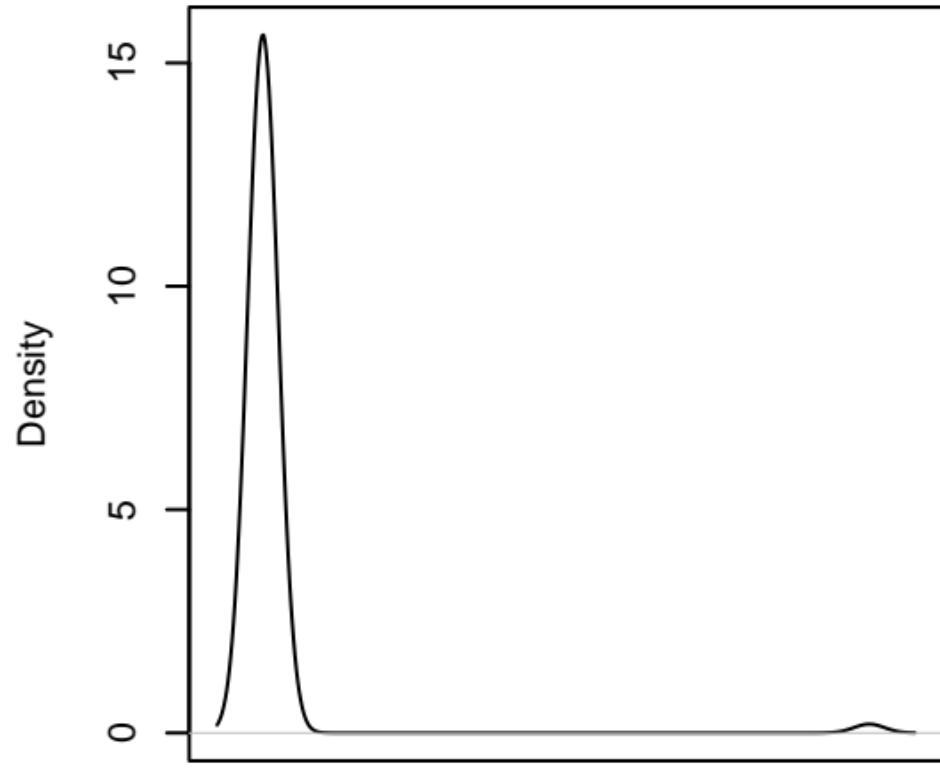
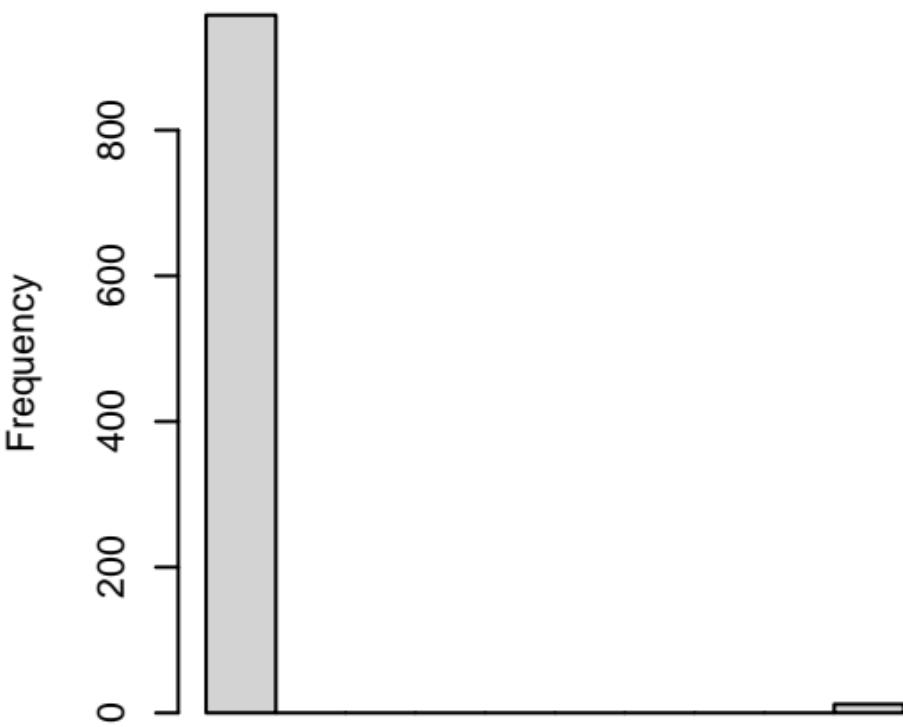
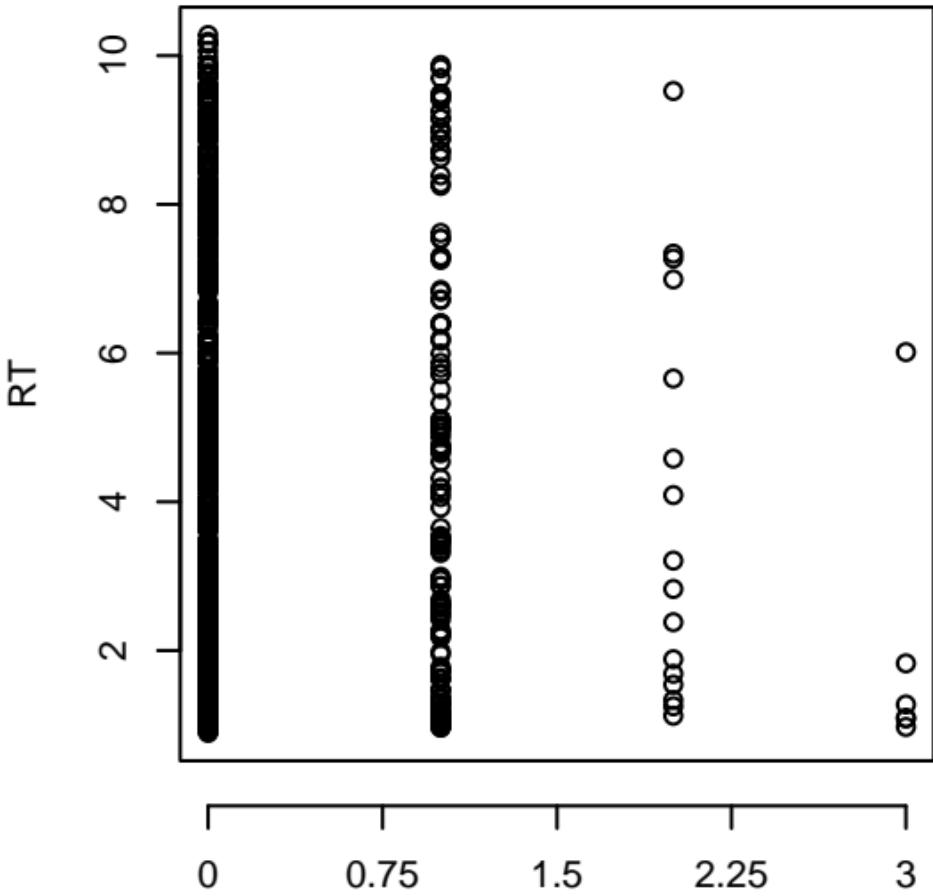
khs.sssN: Bad (Has Outliers)



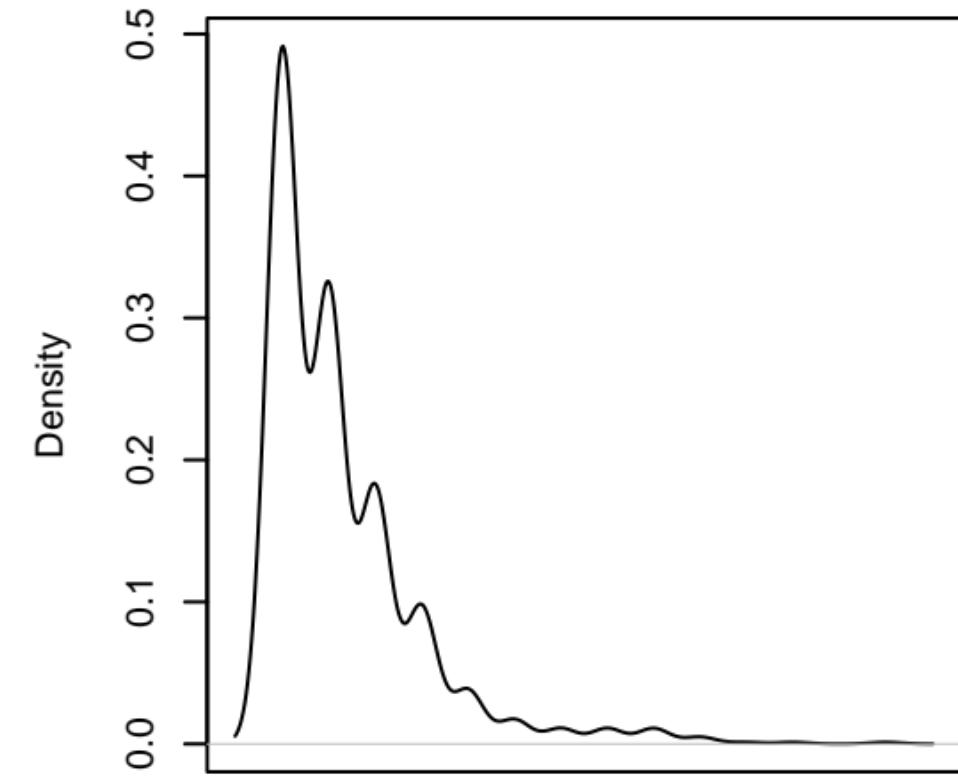
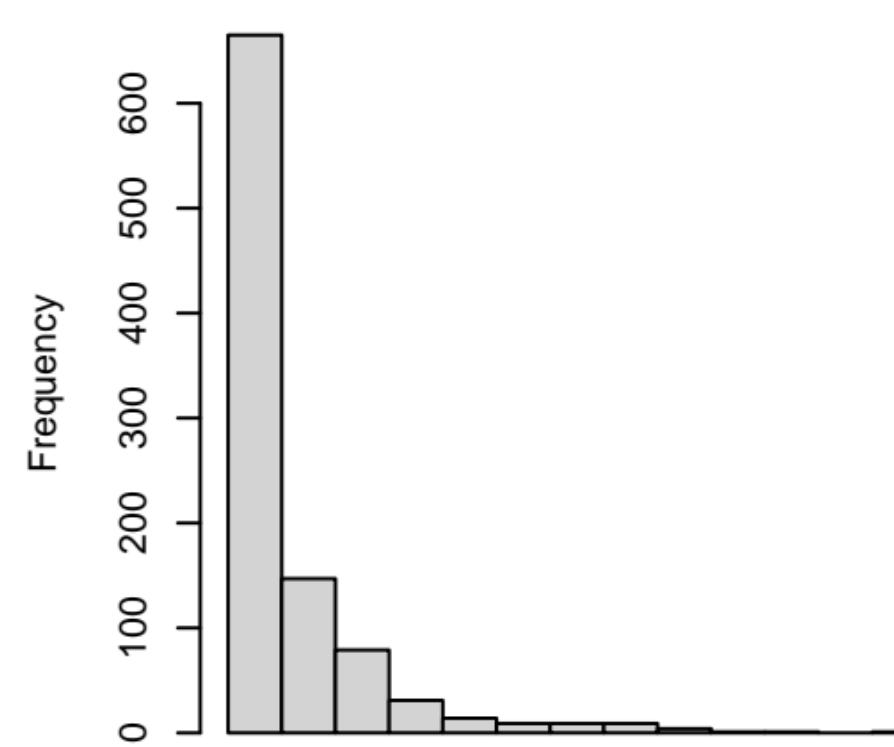
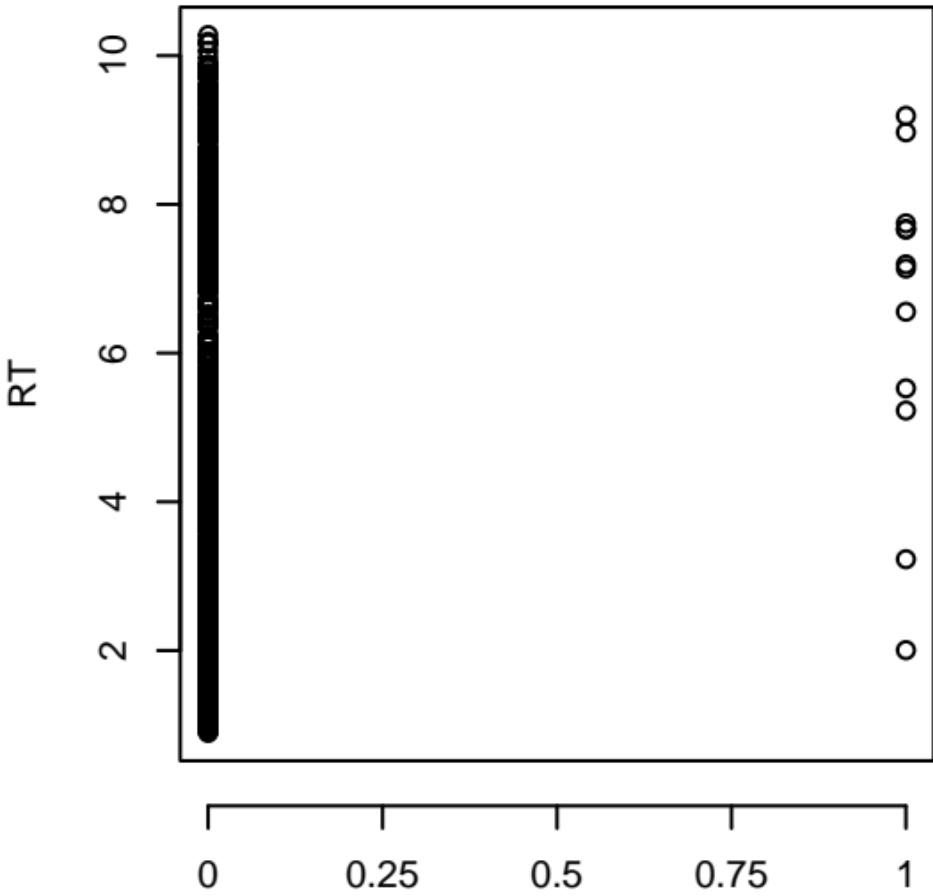
khs.ddsN: Bad (Almost Constant, Has Outliers)



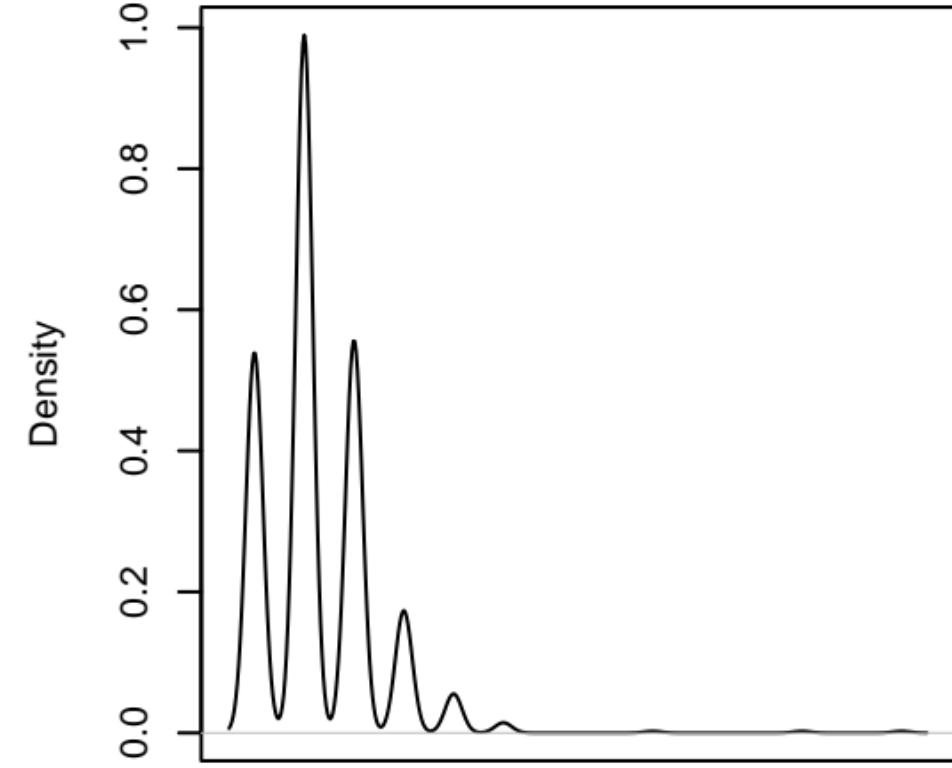
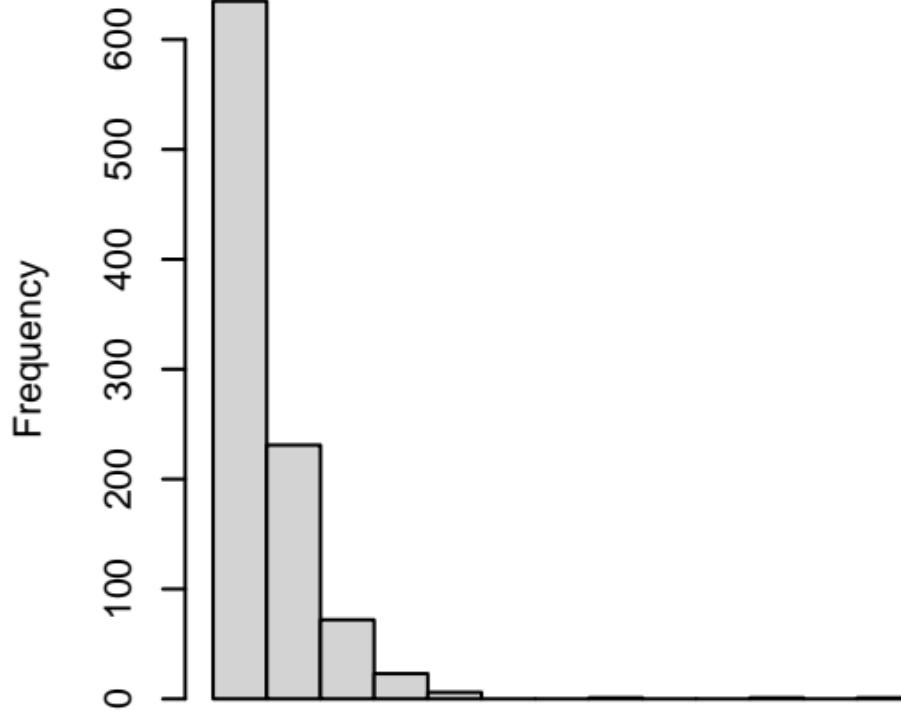
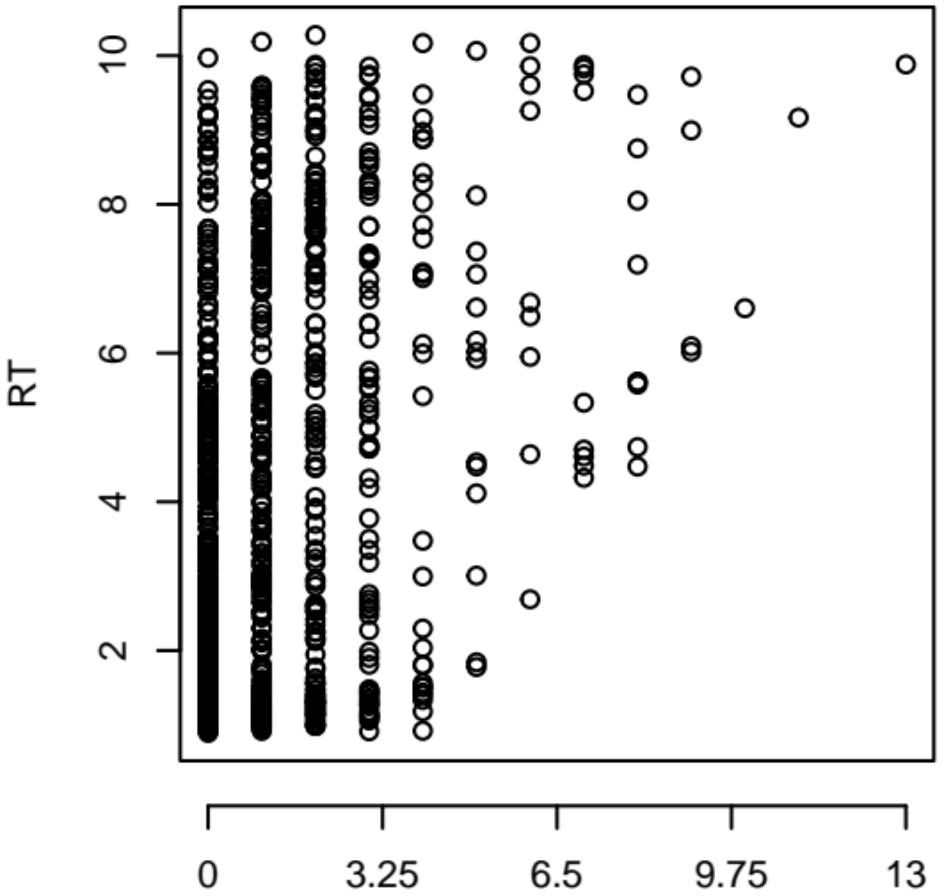
khs.aasN: Bad (Has Outliers)



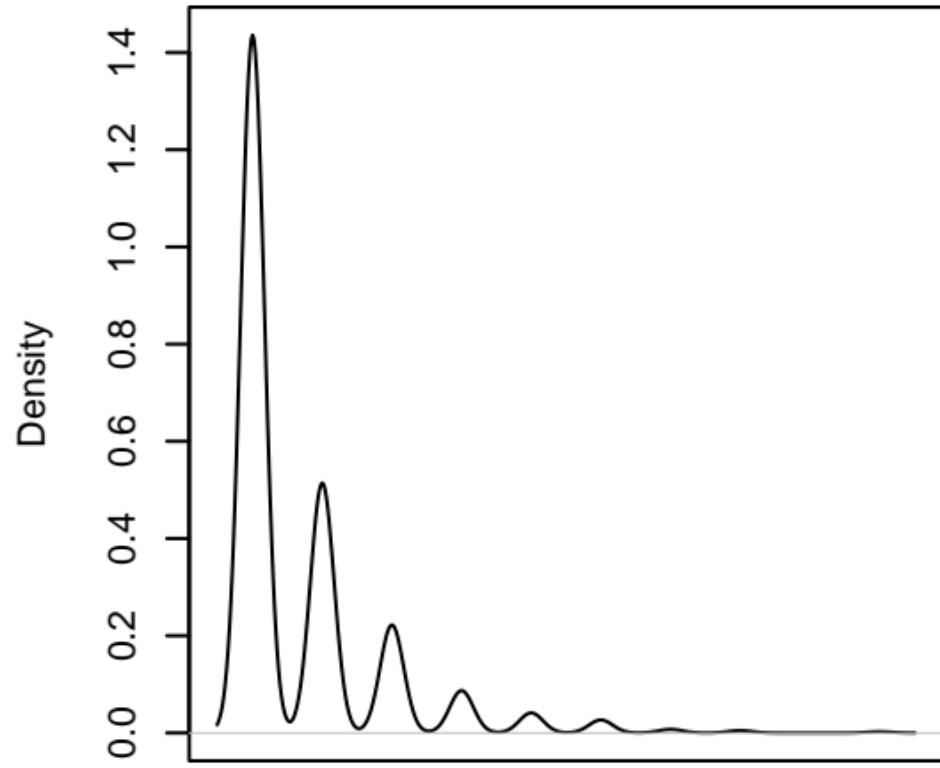
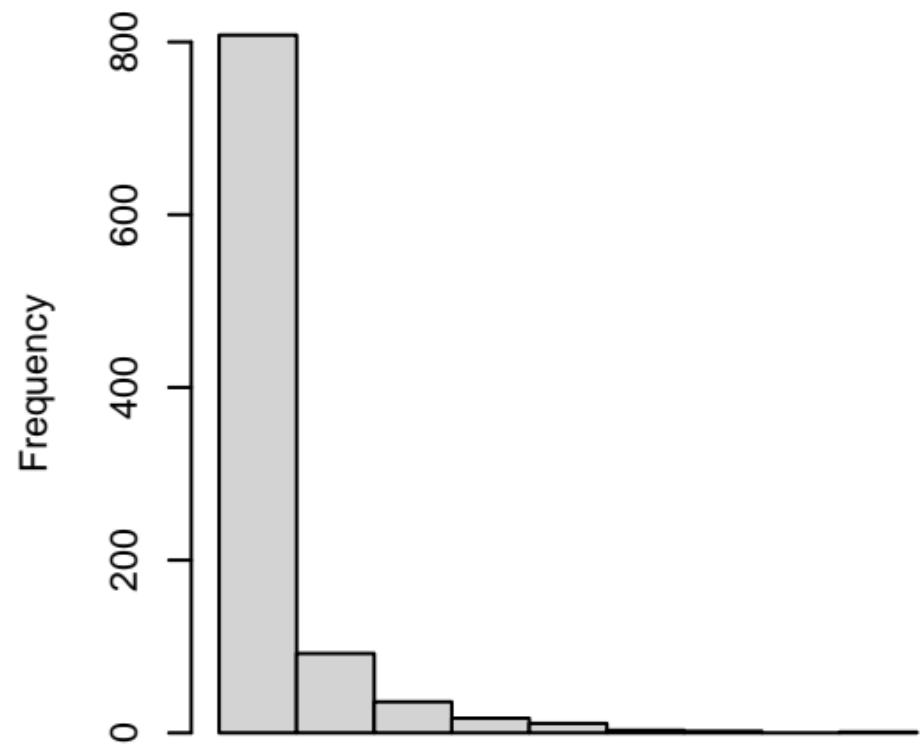
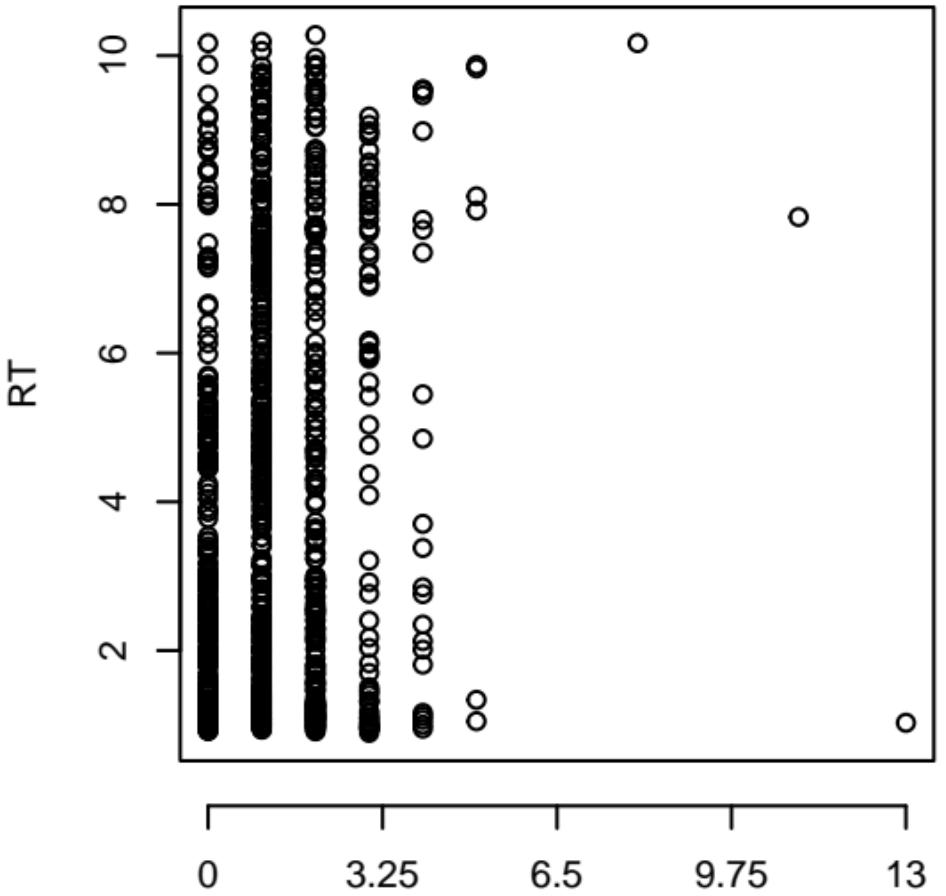
khs.ssssN: Bad (Almost Constant, Has Outliers)



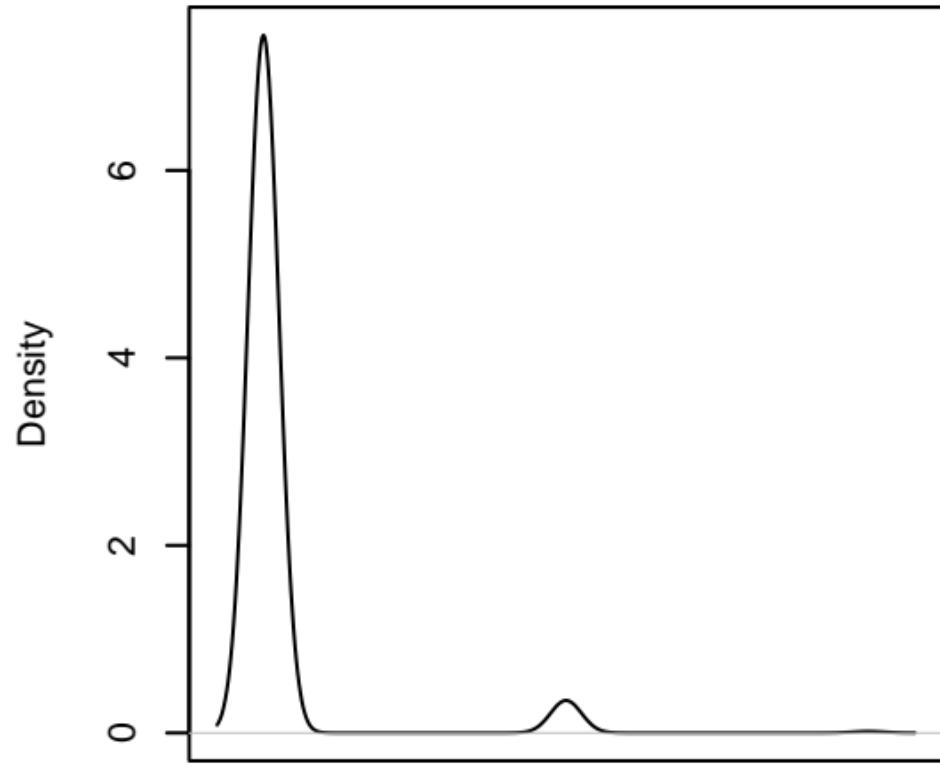
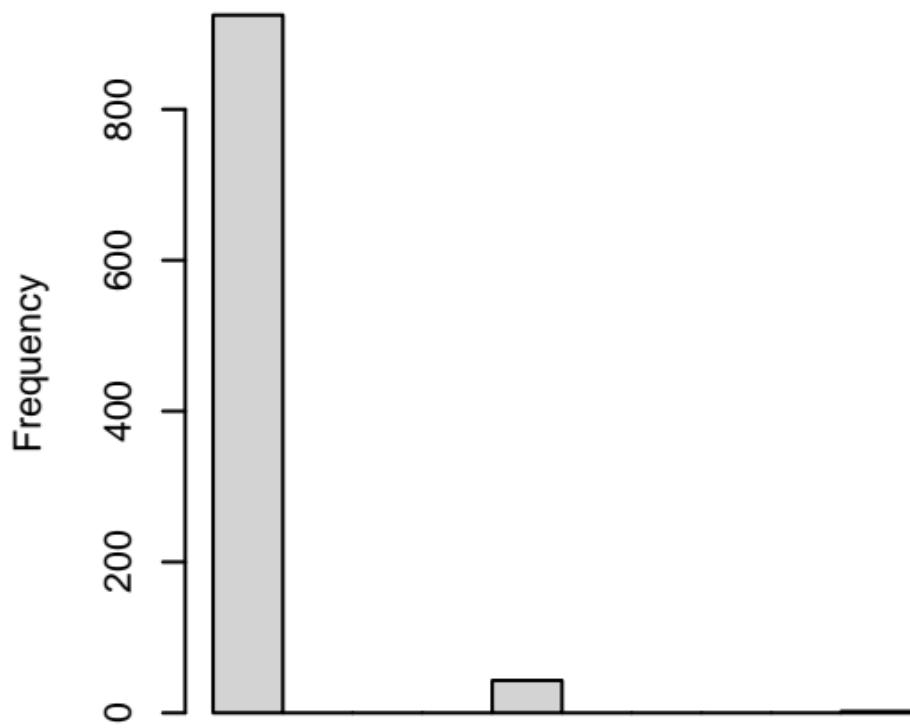
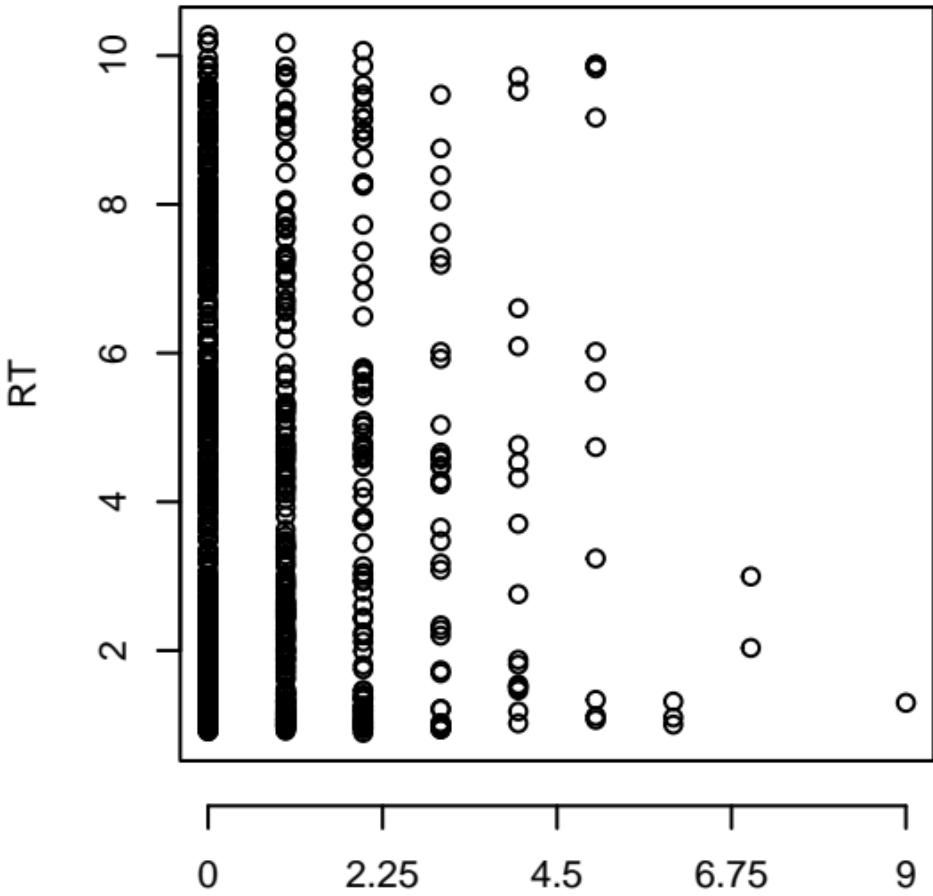
khs.sOH: Ok



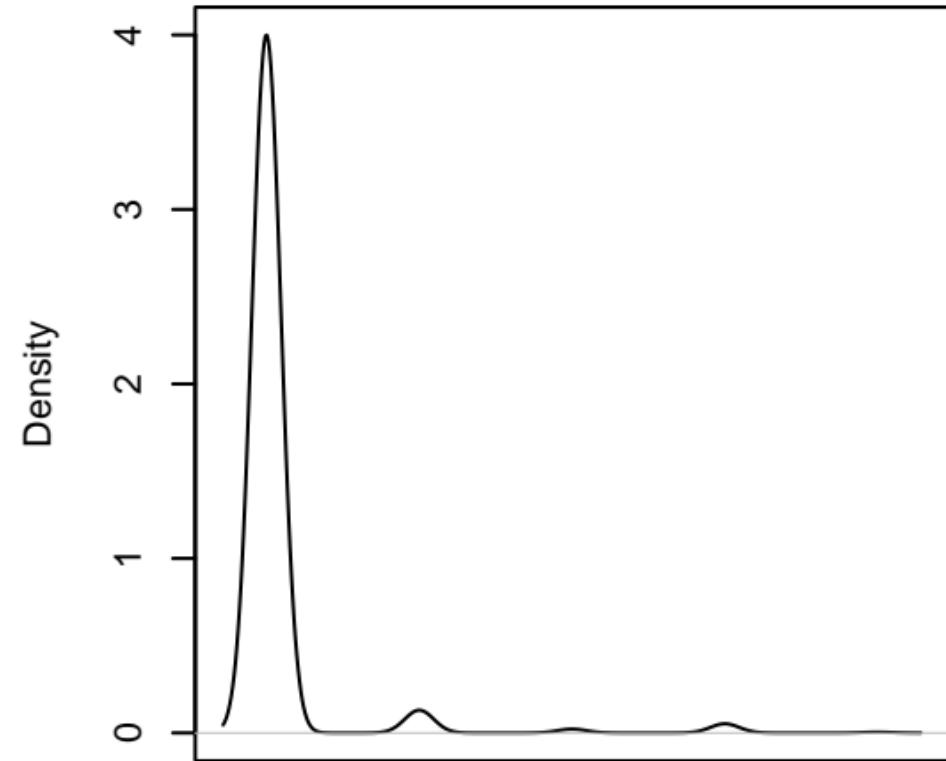
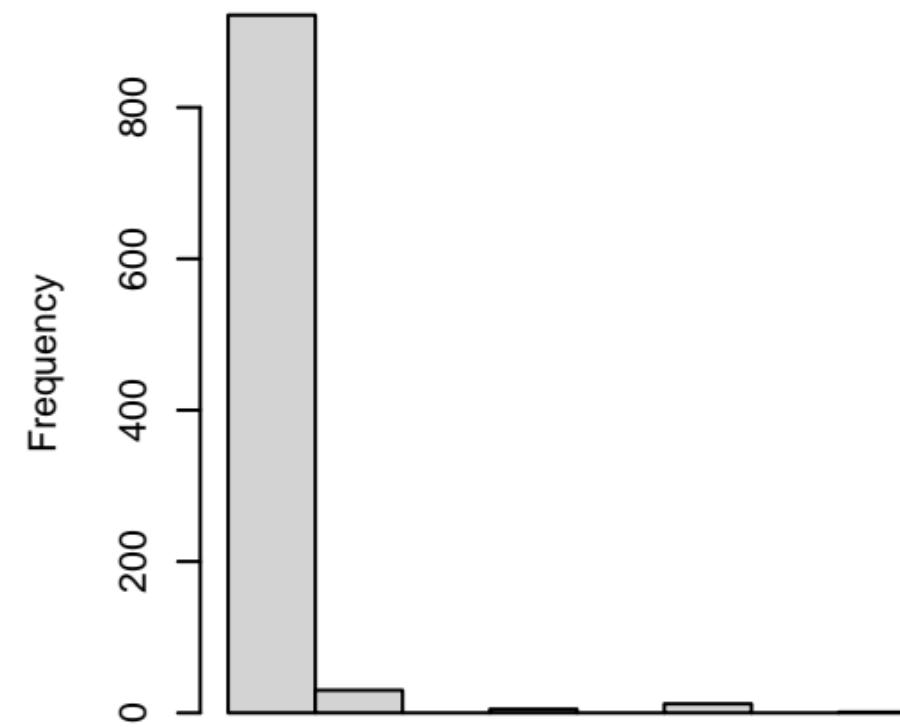
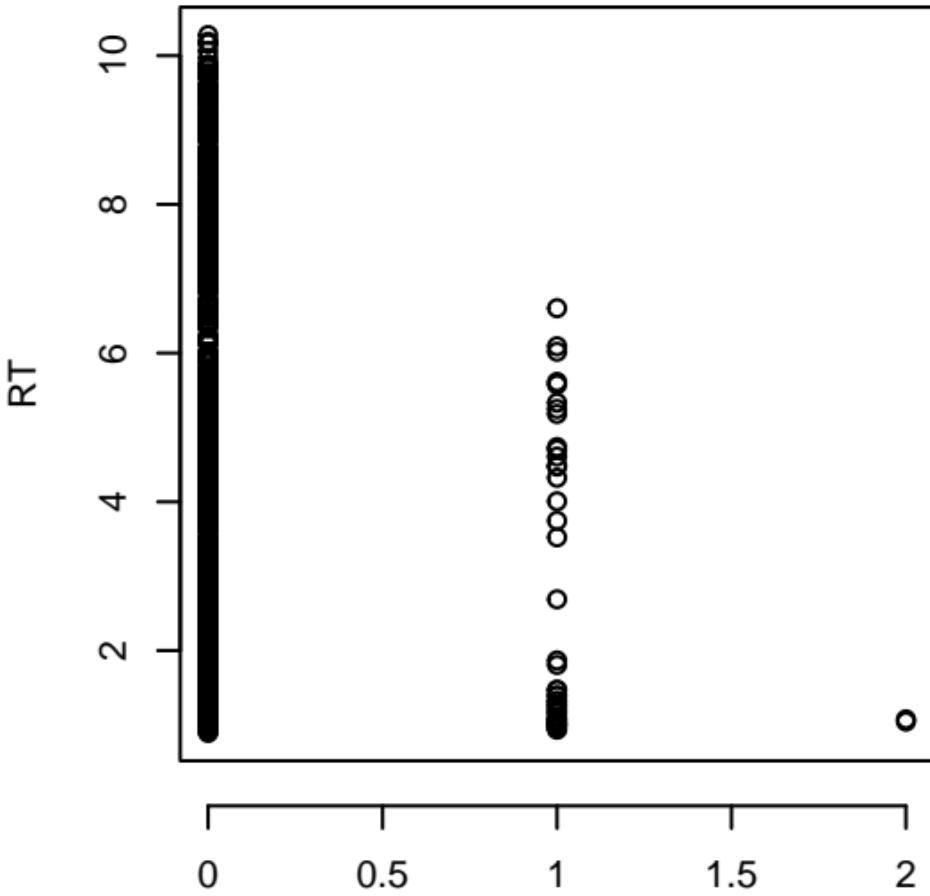
khs.dO: Ok



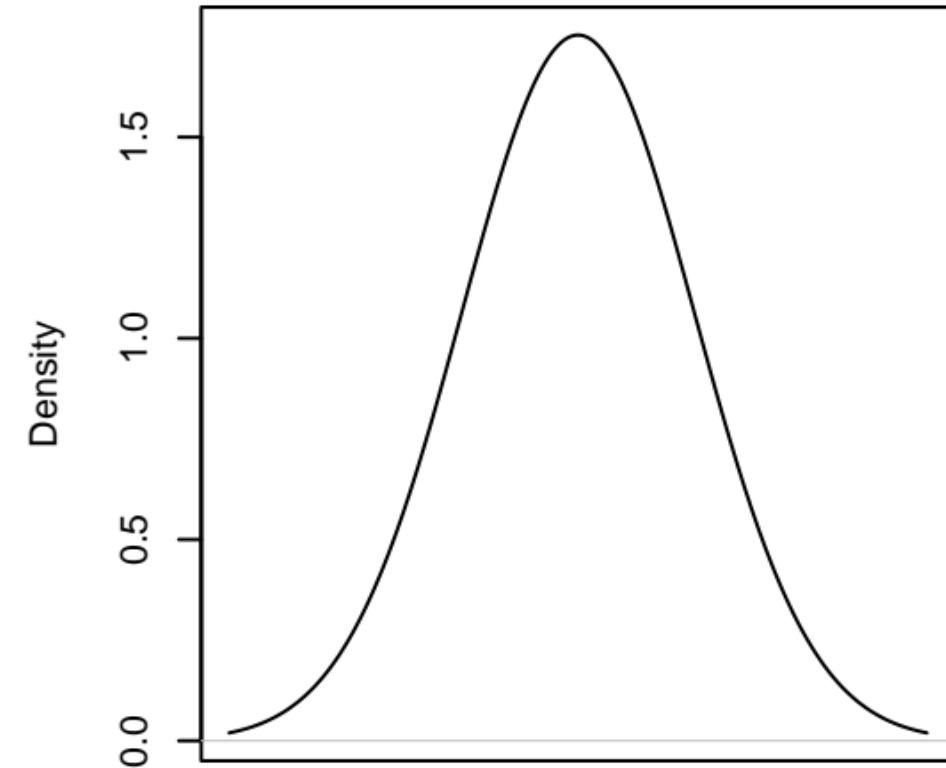
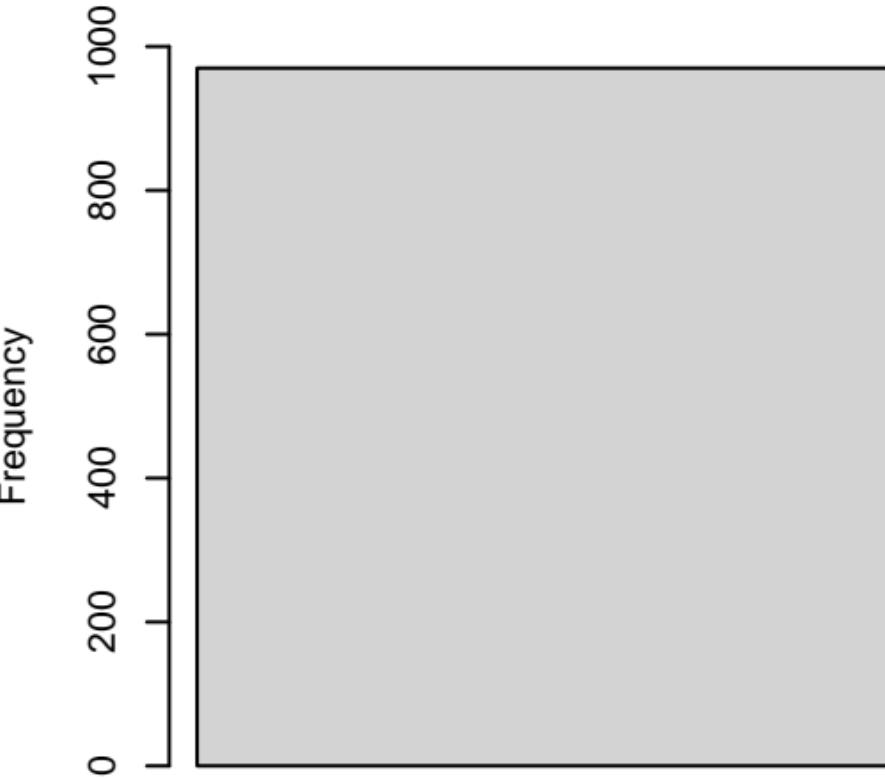
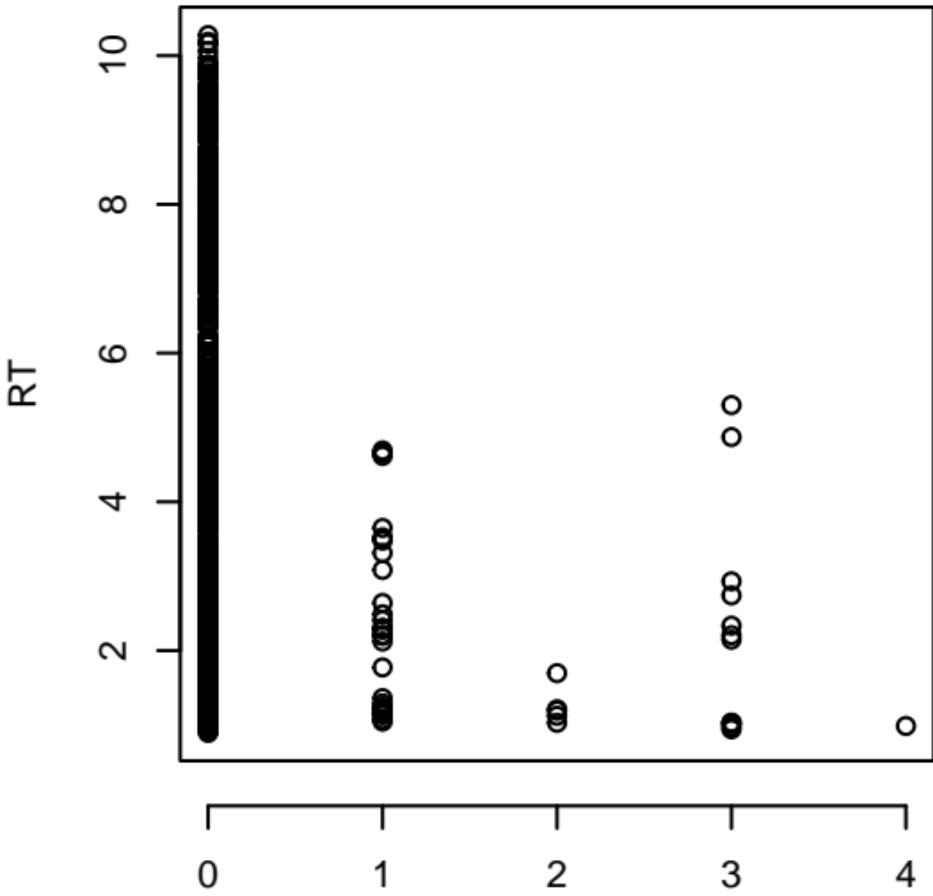
khs.ssO: Bad (Has Outliers)



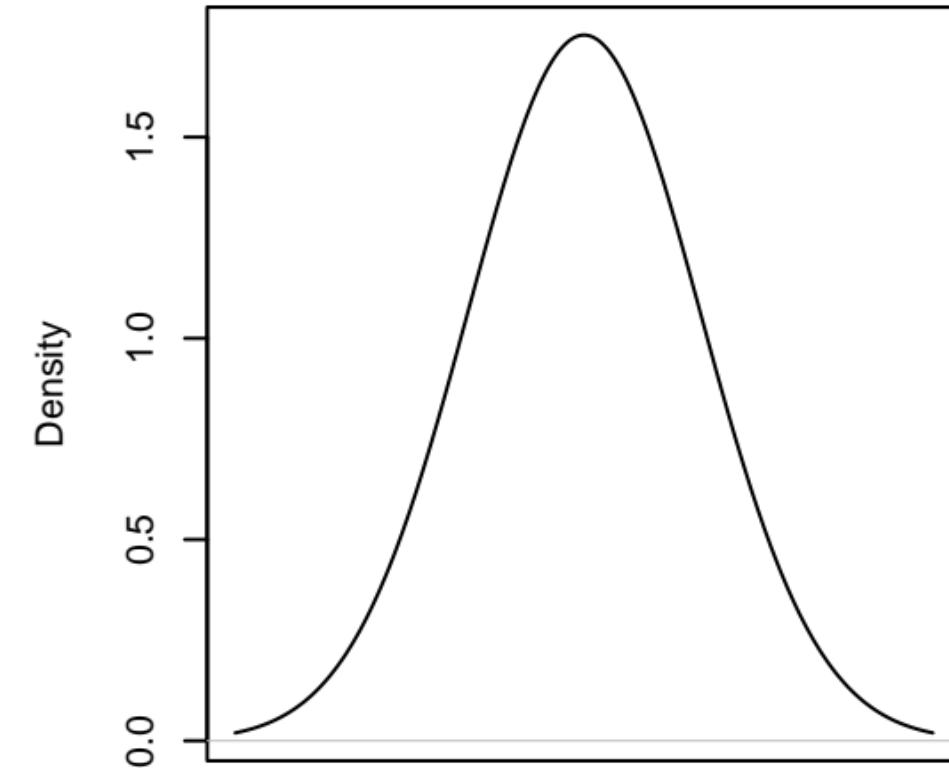
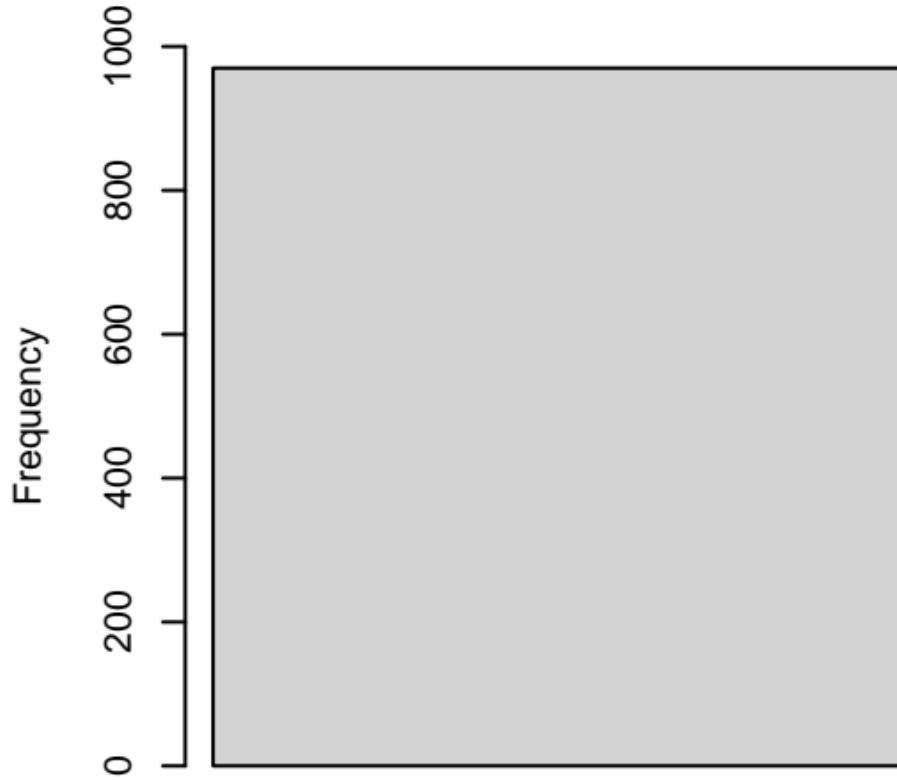
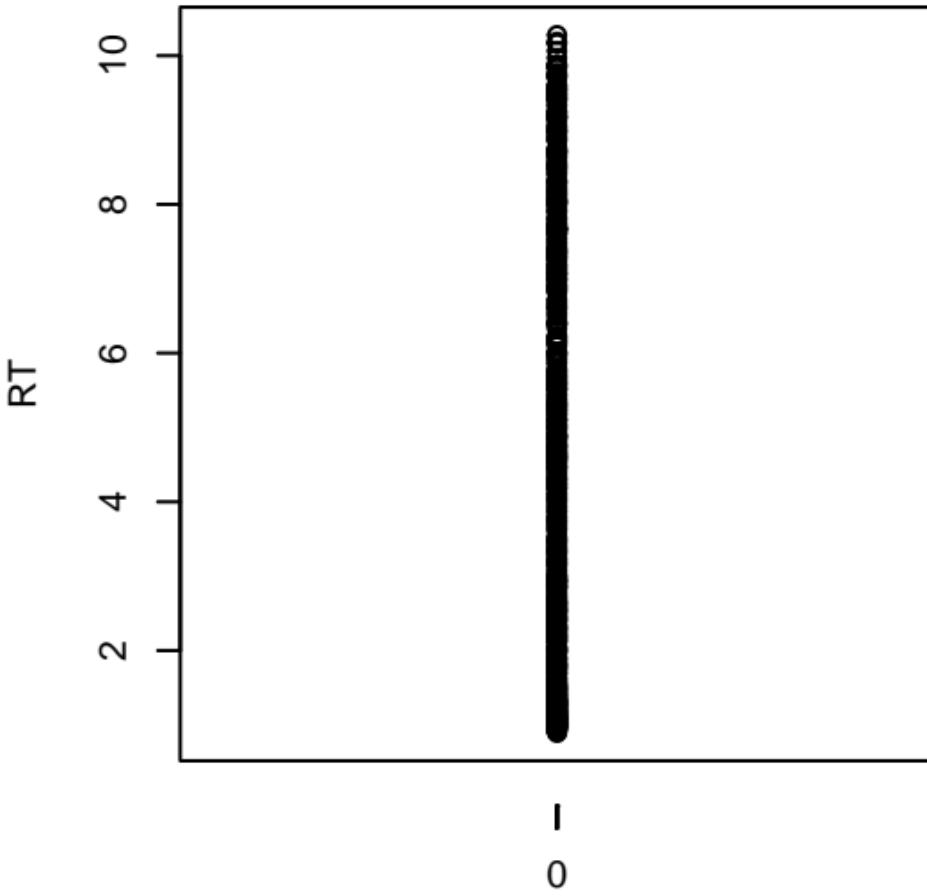
khs.aaO: Bad (Almost Constant, Has Outliers)



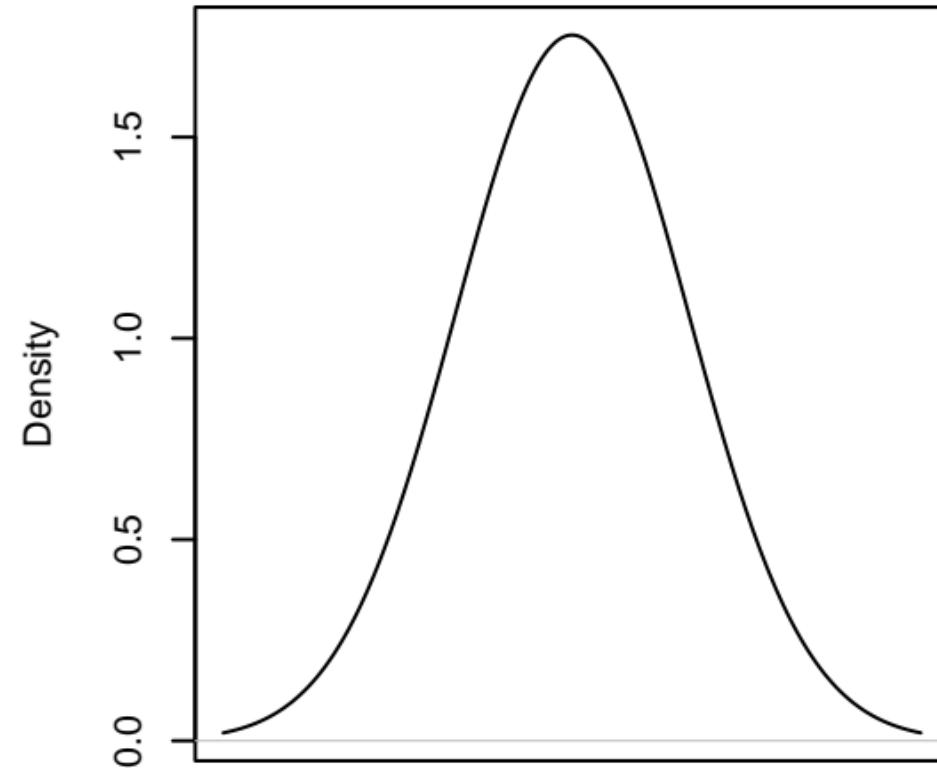
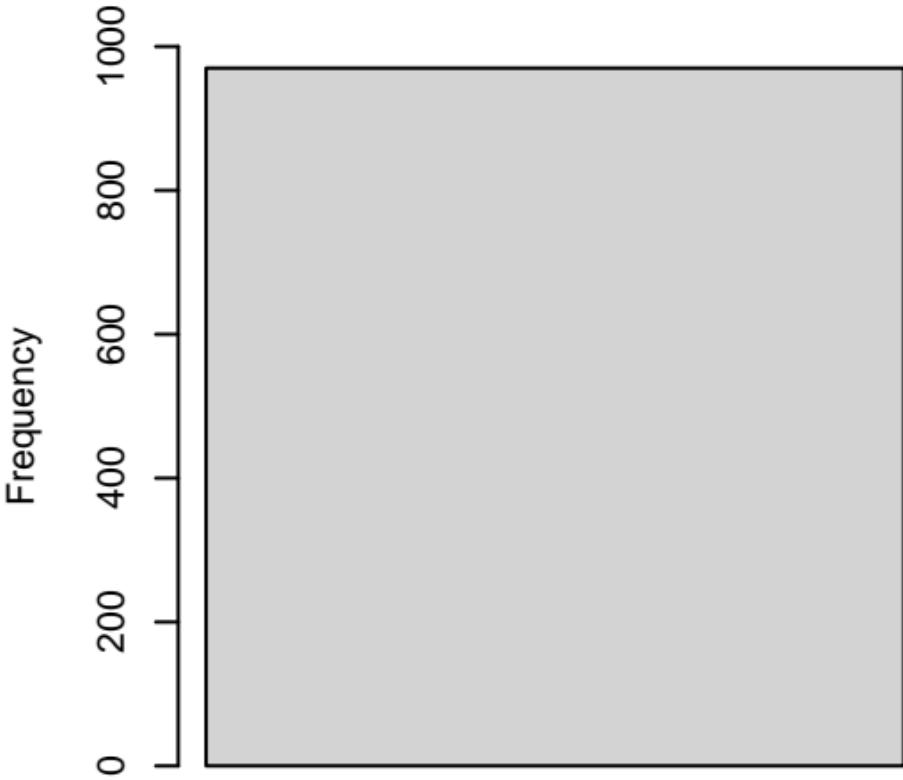
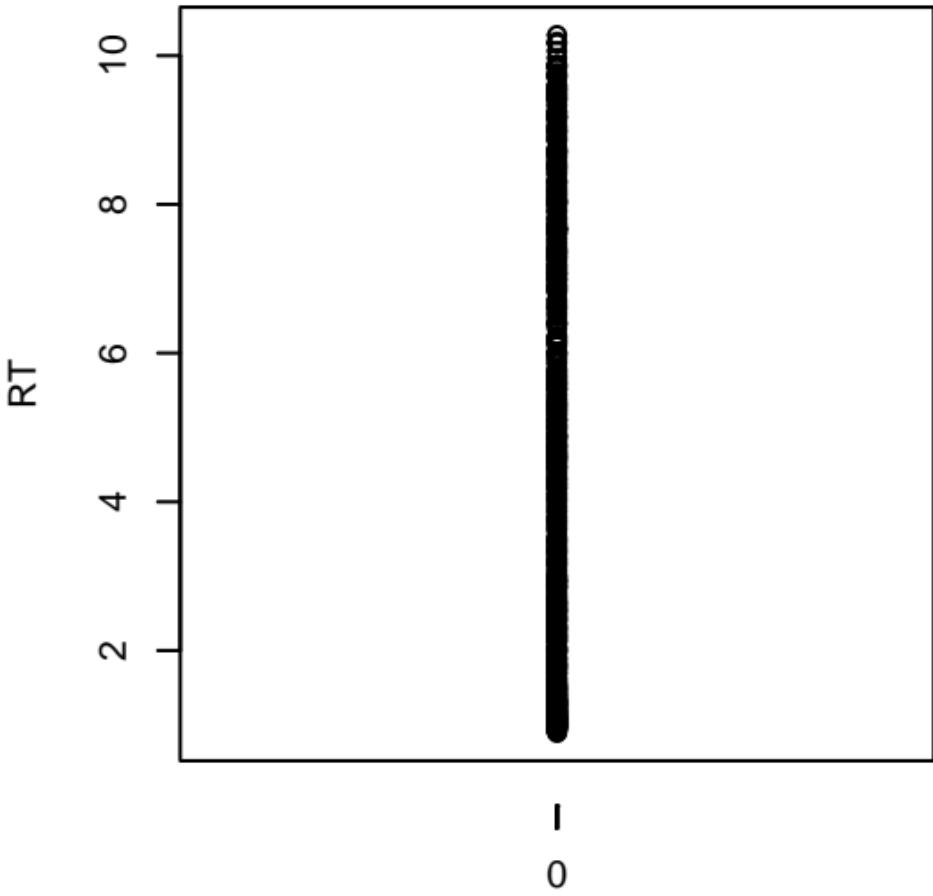
khs.sF: Bad (Almost Constant, Has Outliers)



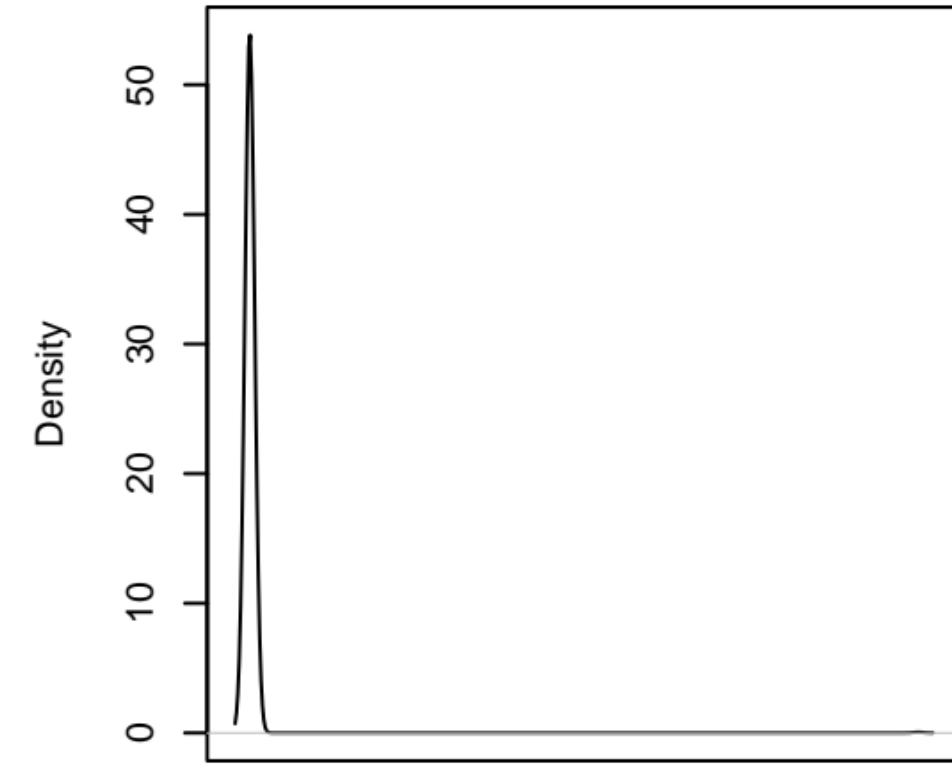
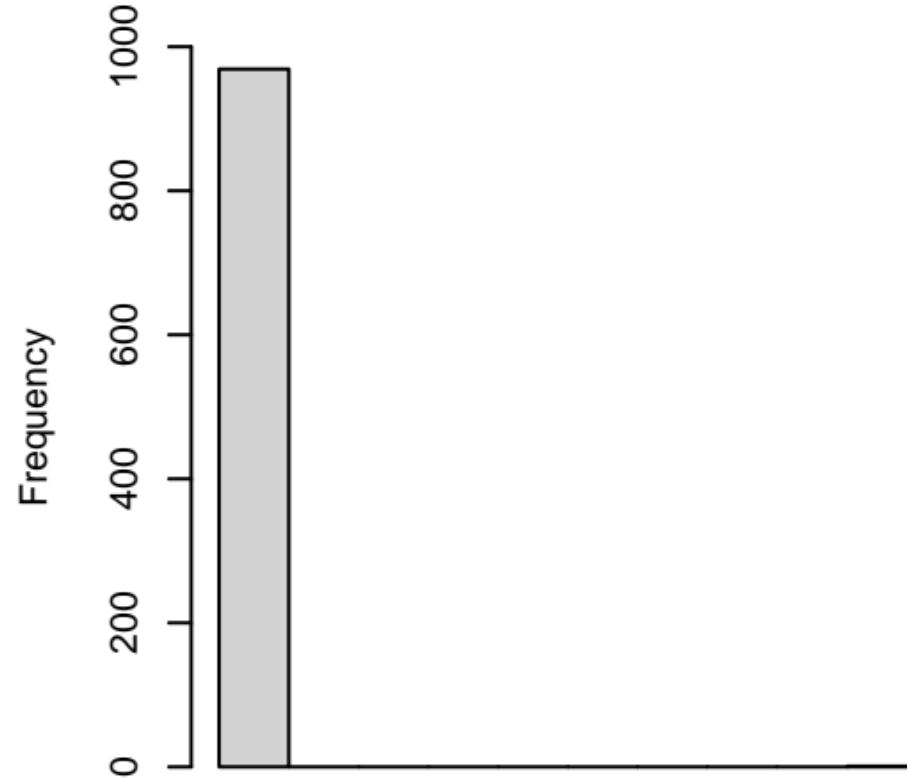
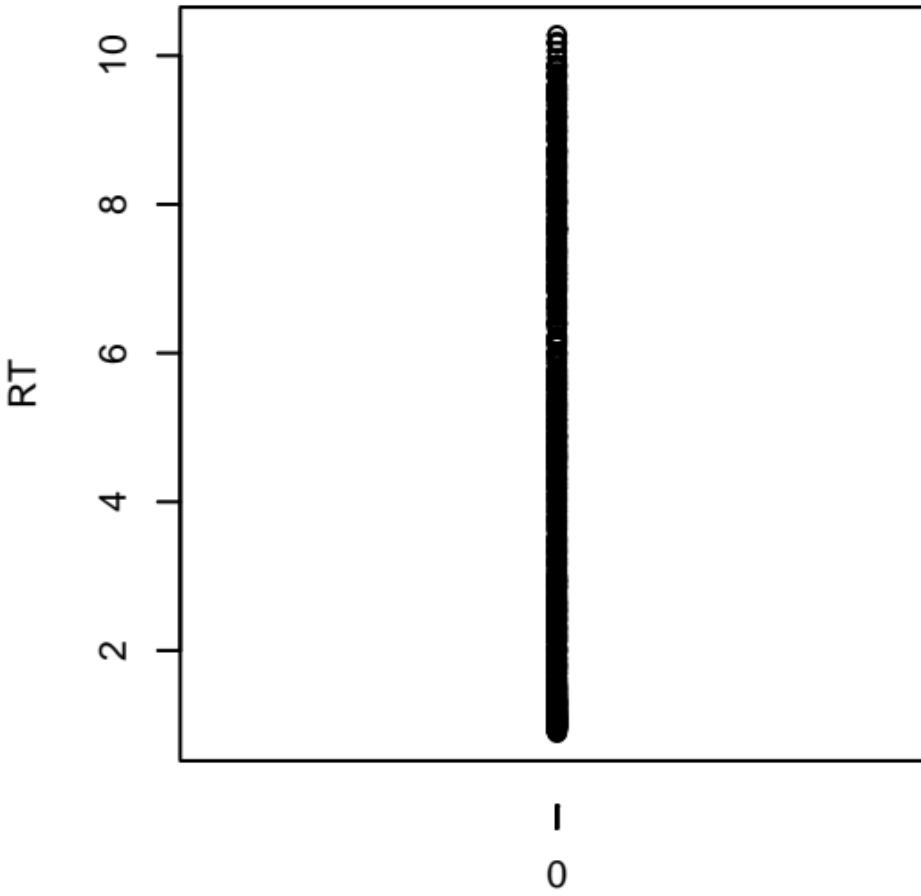
khs.sSiH3: Bad (Almost Constant)



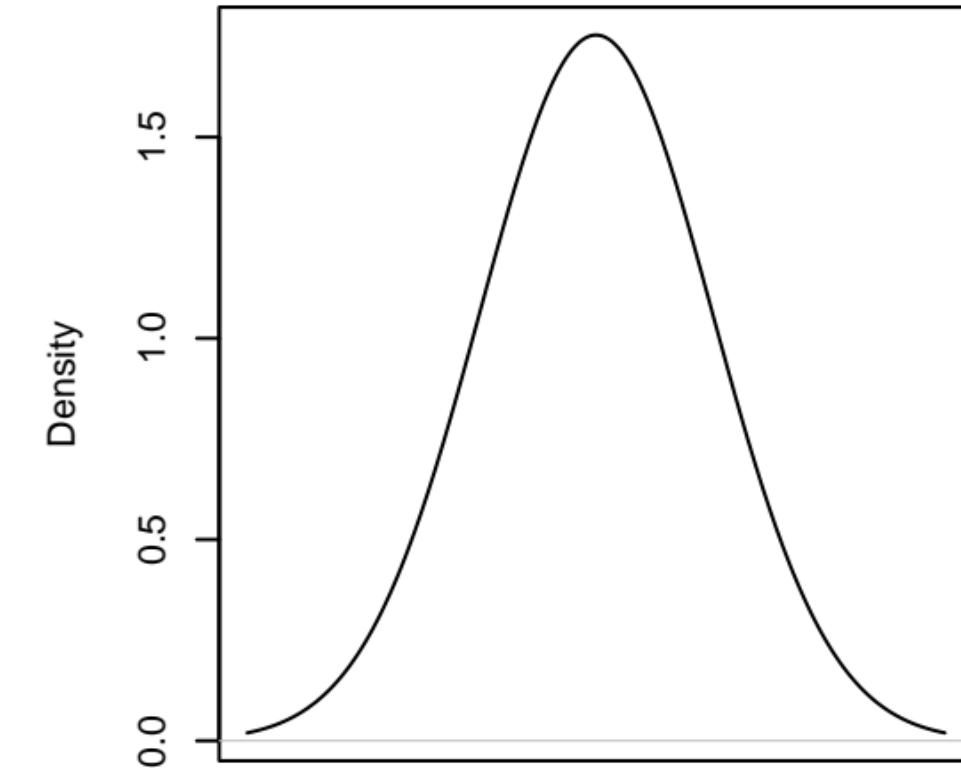
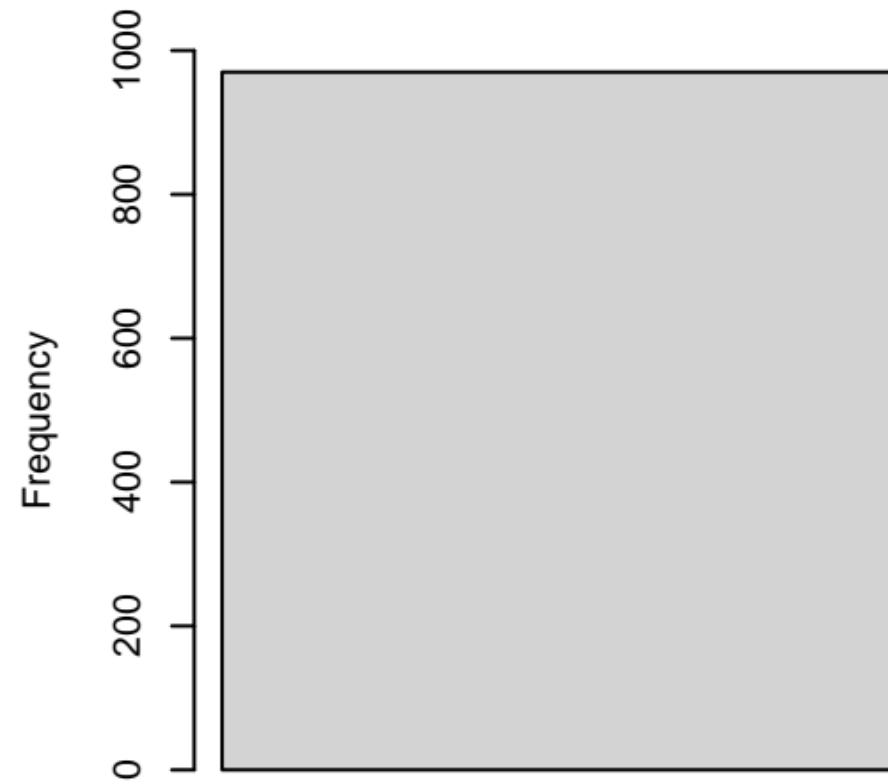
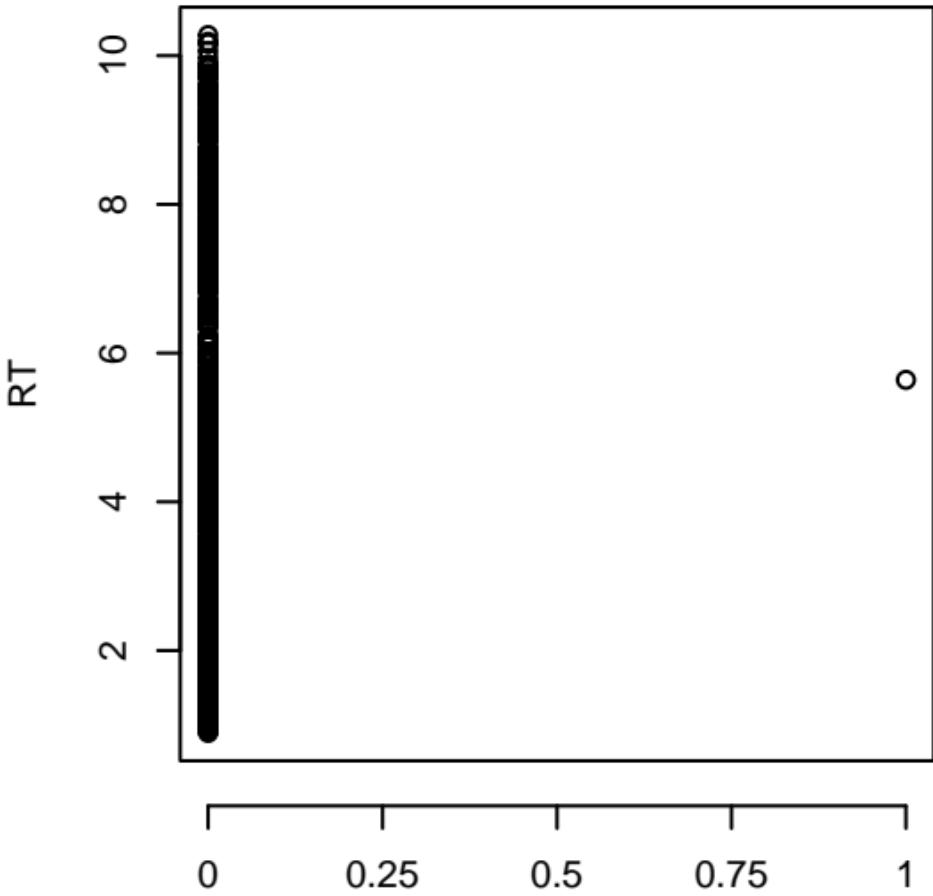
khs.ssSiH2: Bad (Almost Constant)



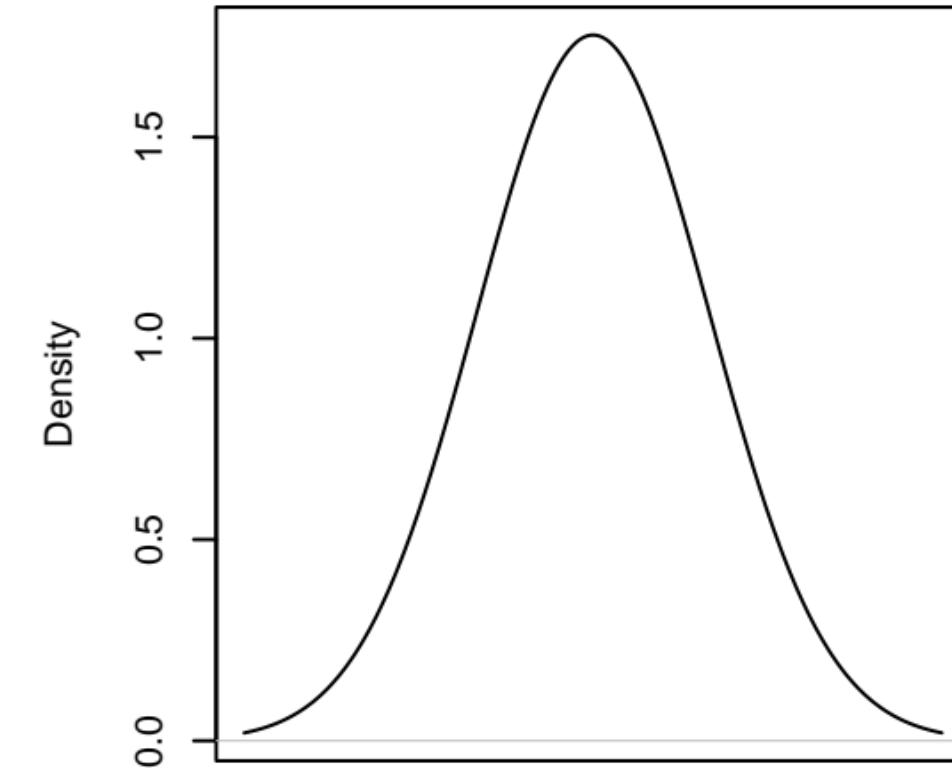
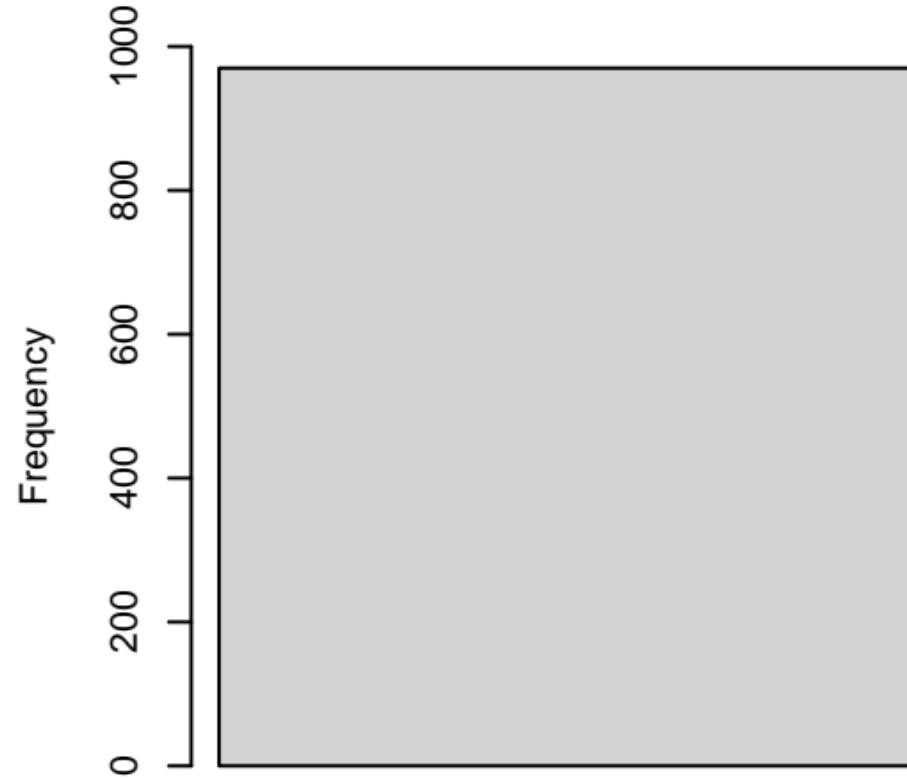
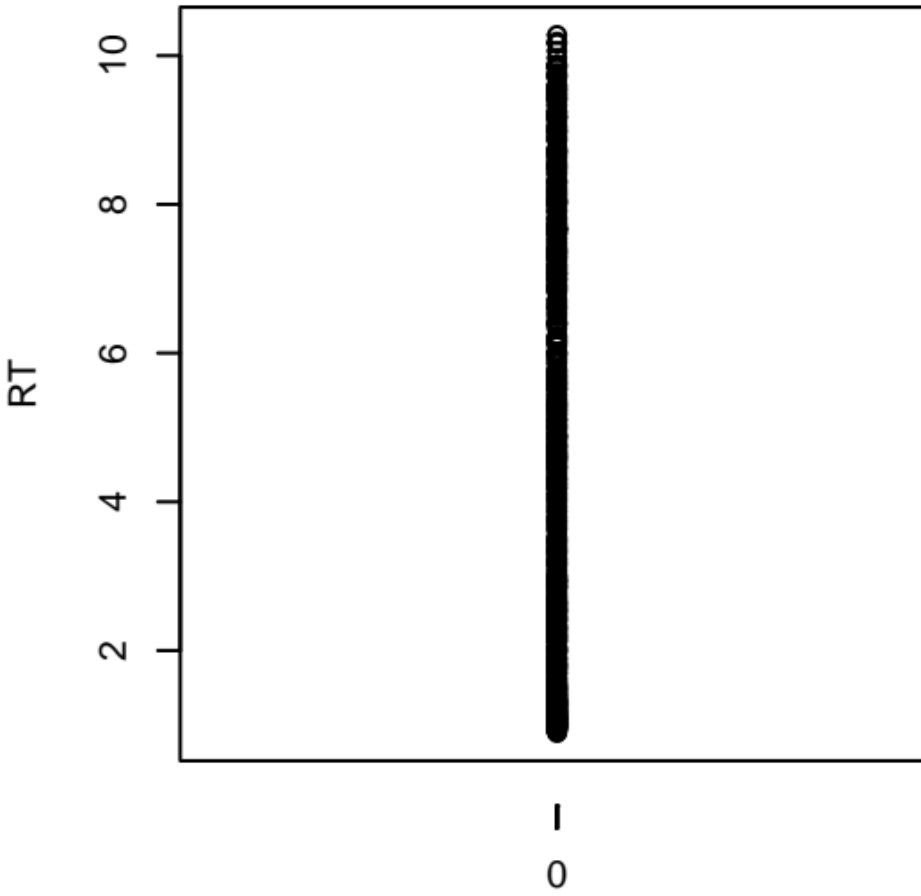
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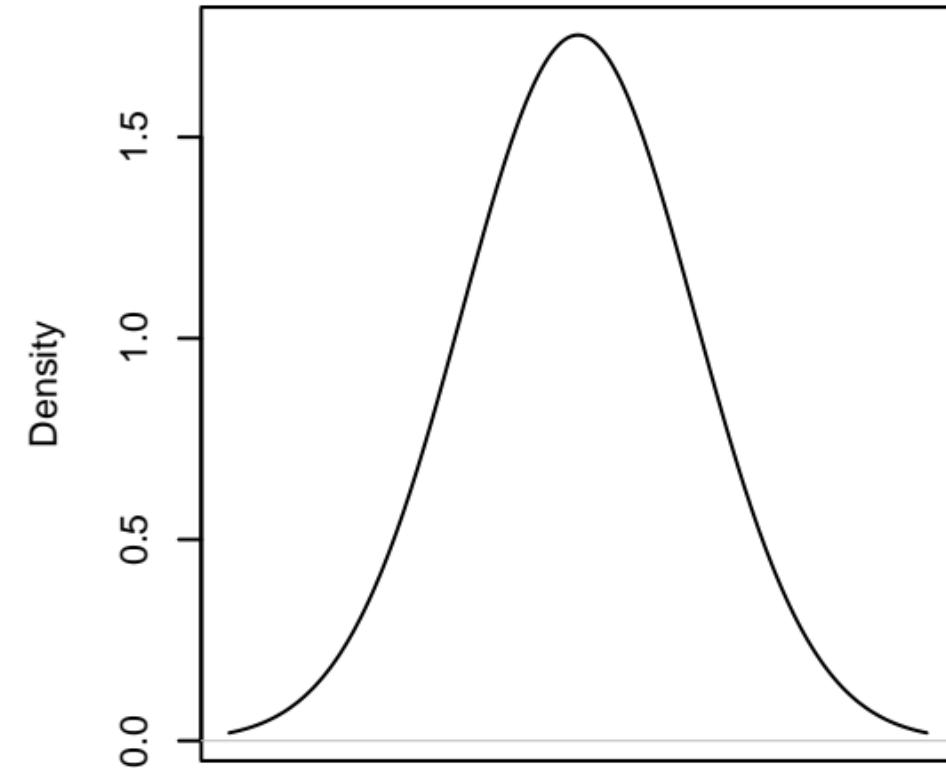
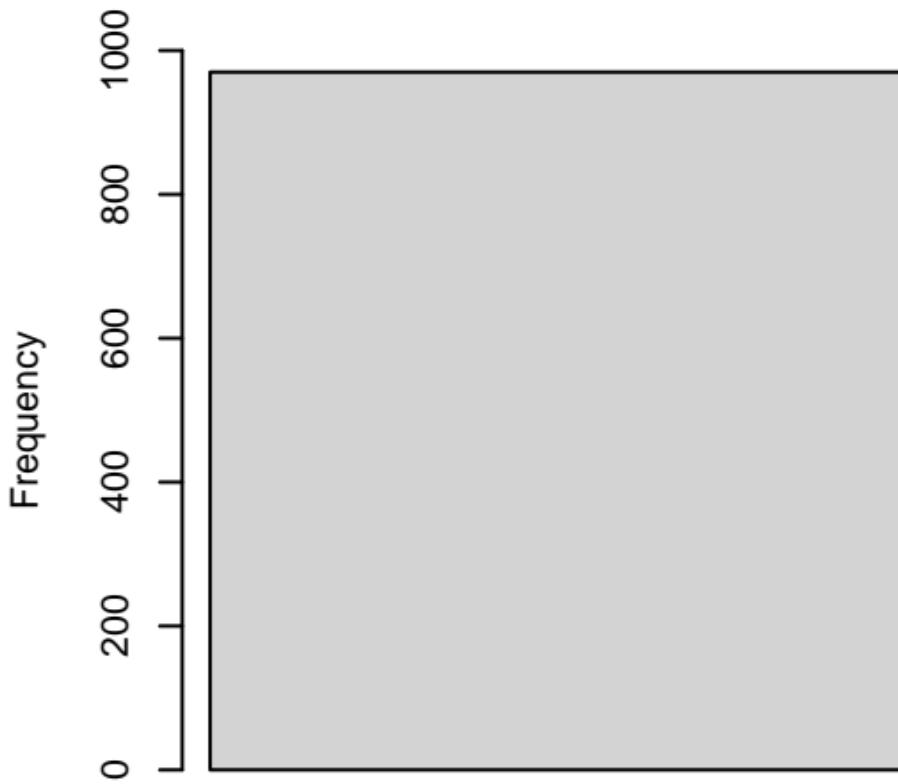
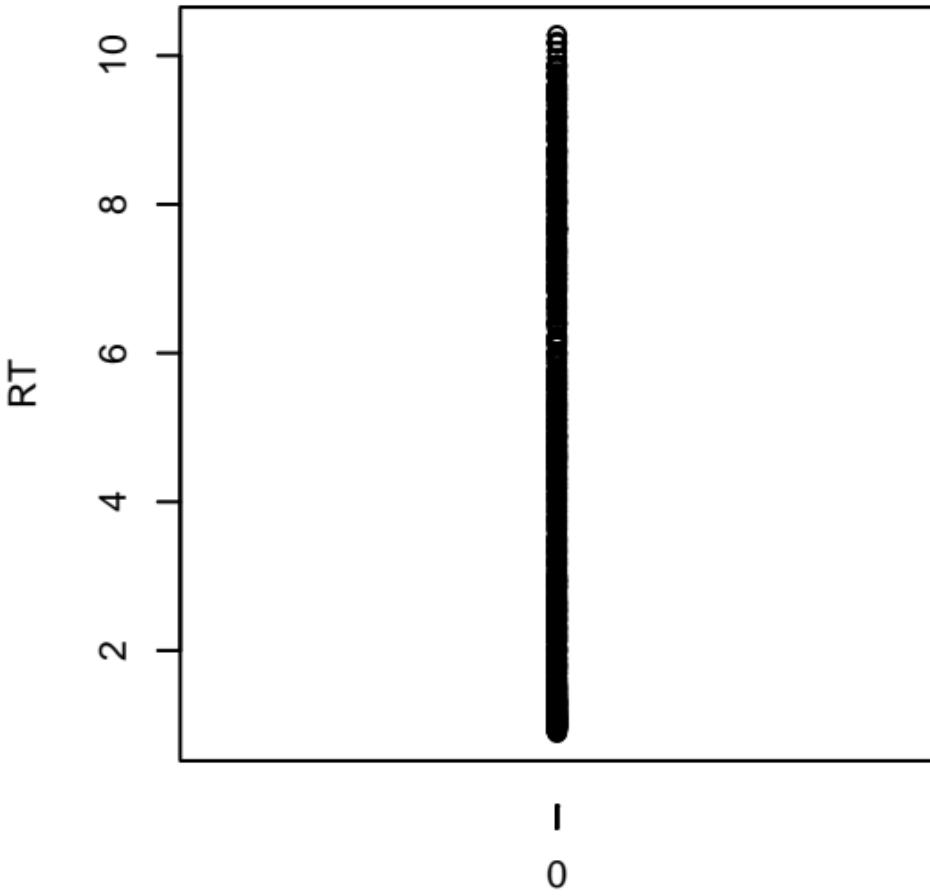
khs.ssssSi: Bad (Almost Constant, Has Outliers)



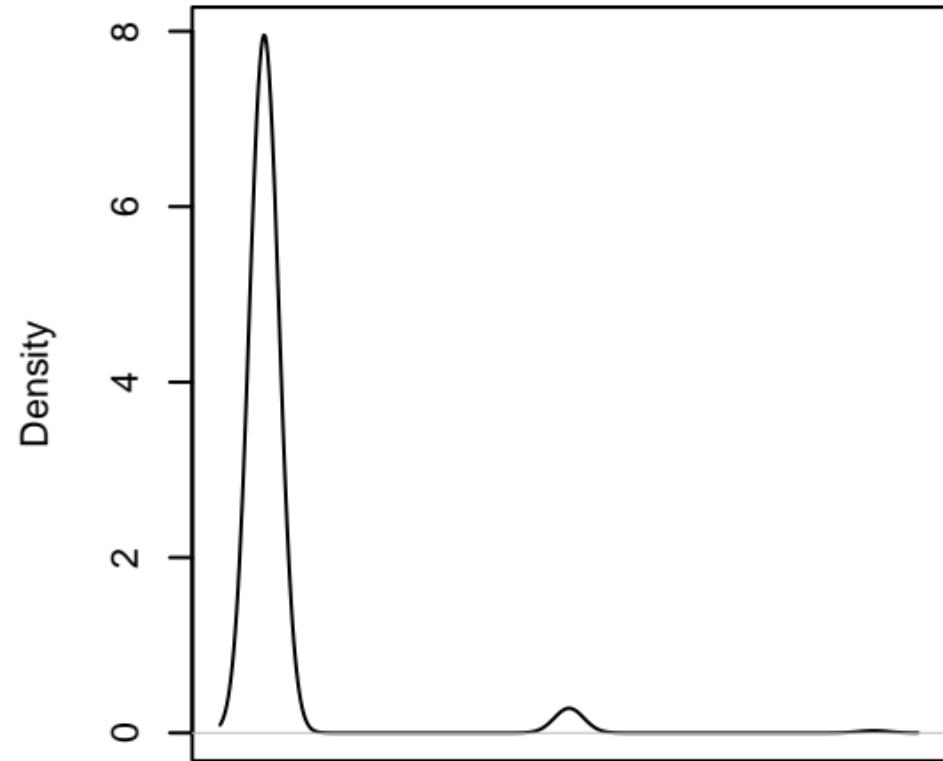
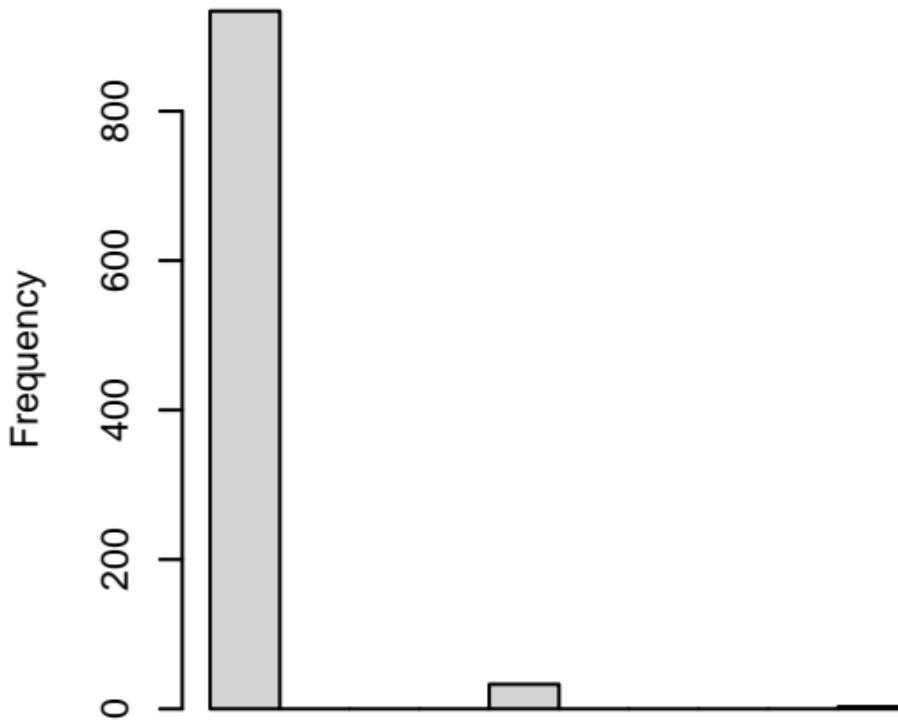
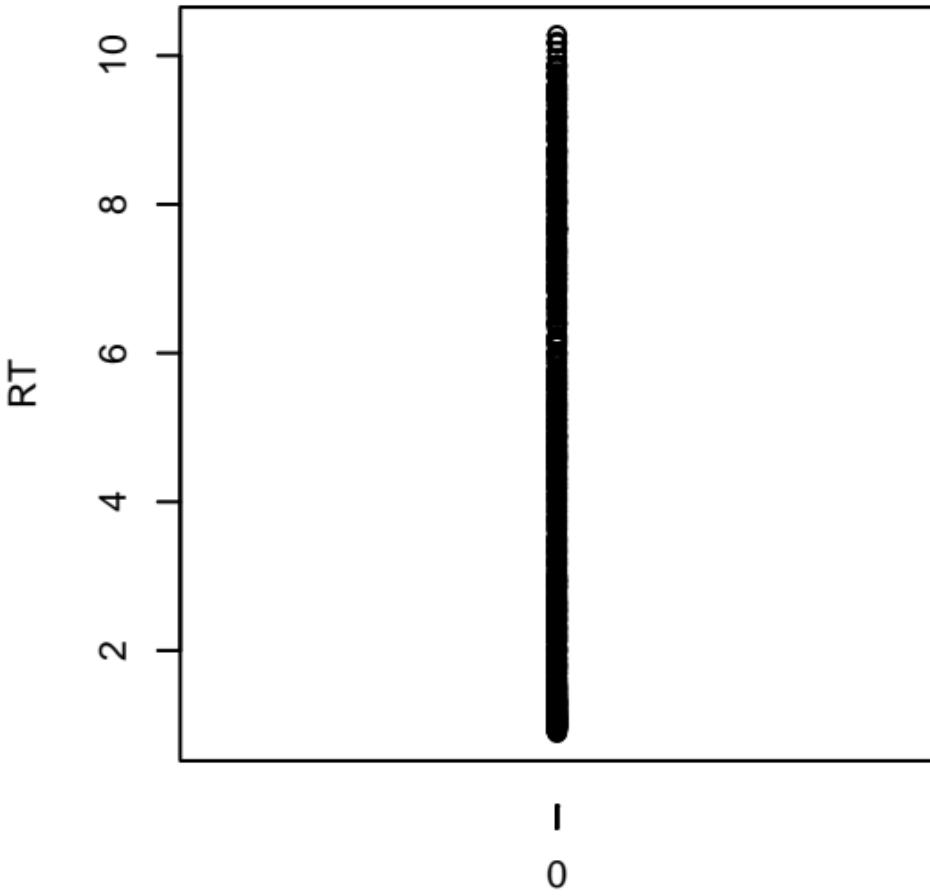
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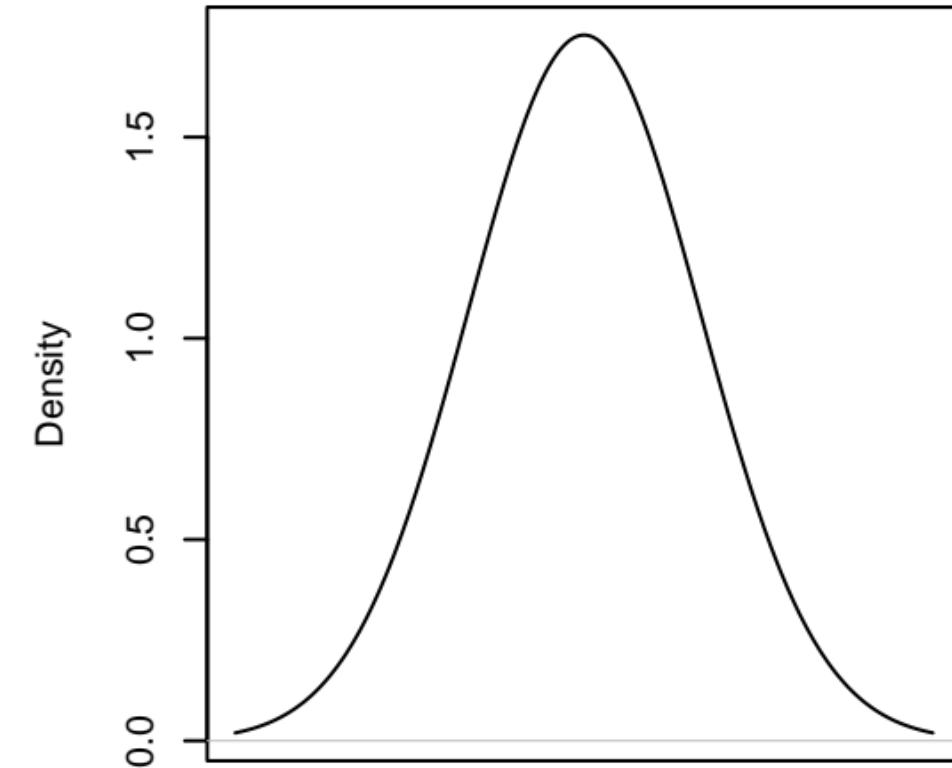
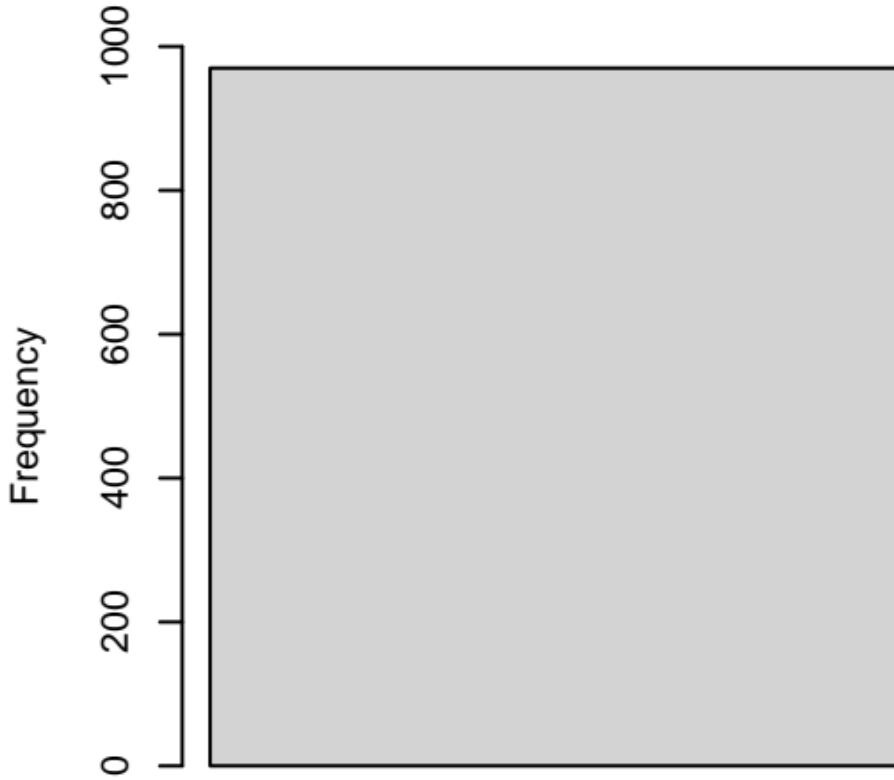
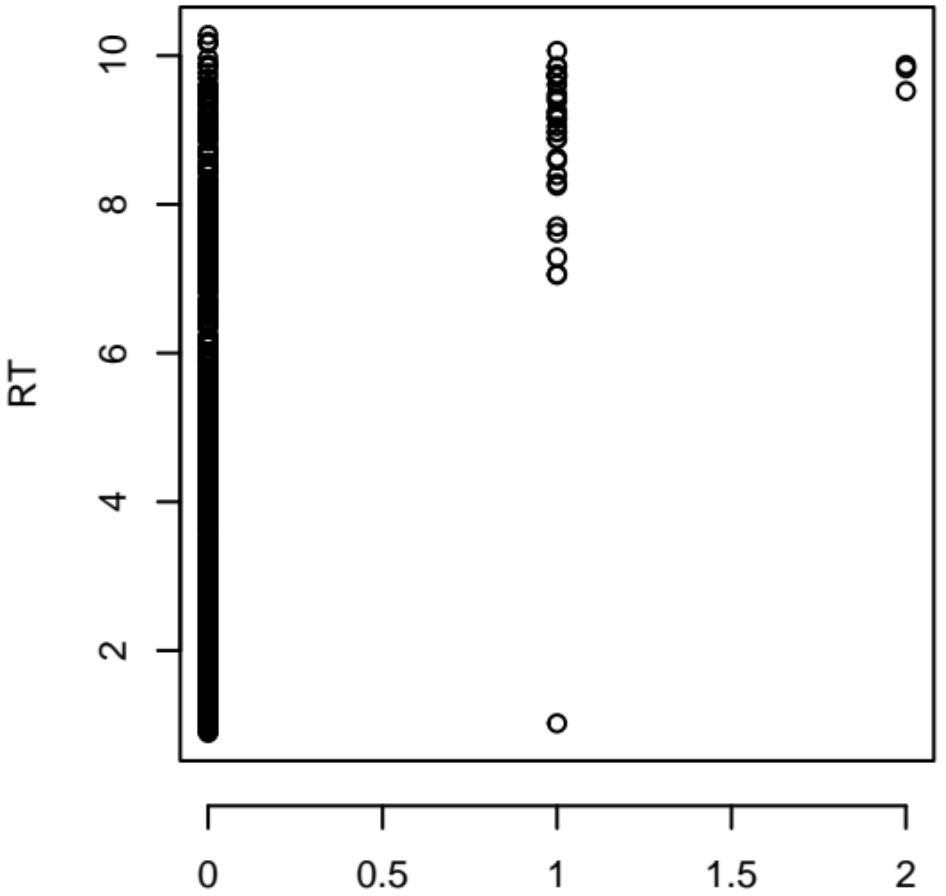
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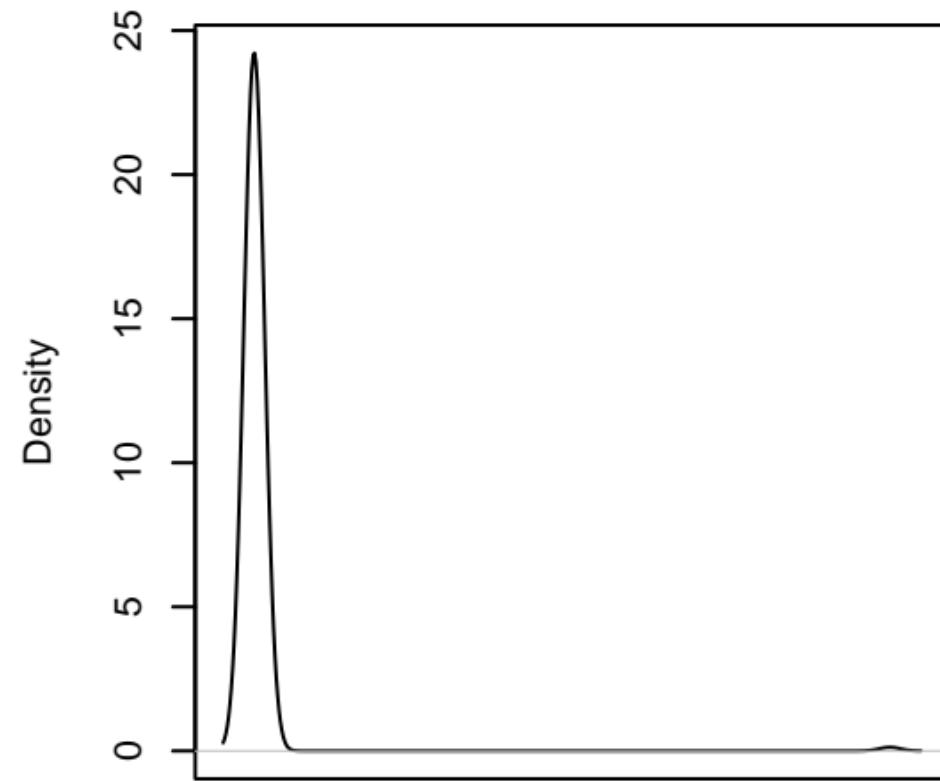
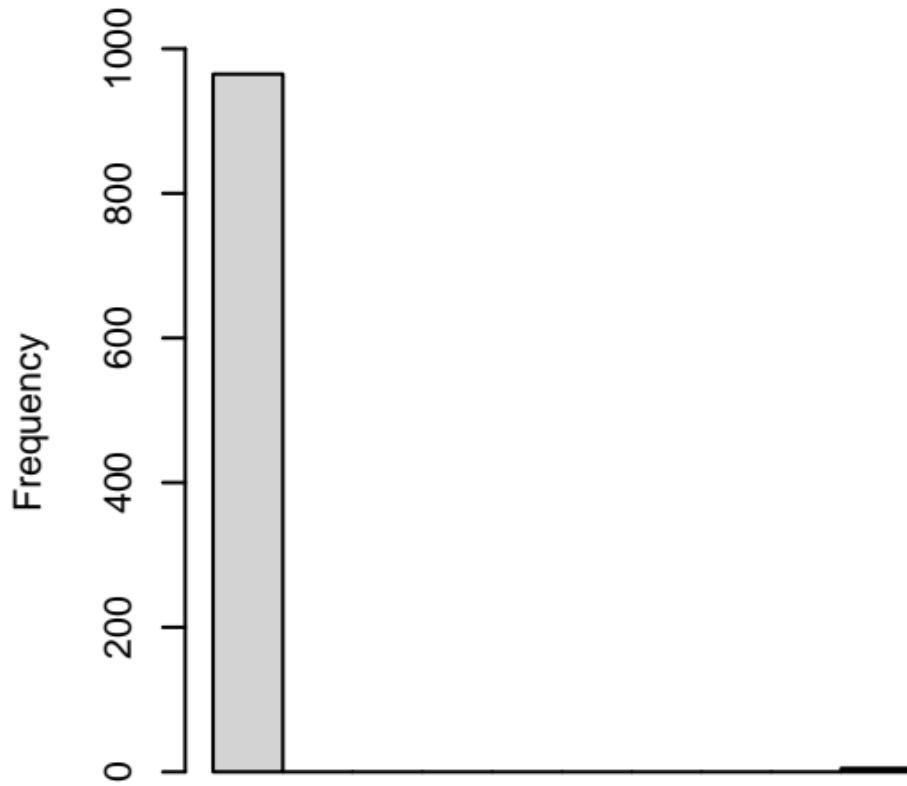
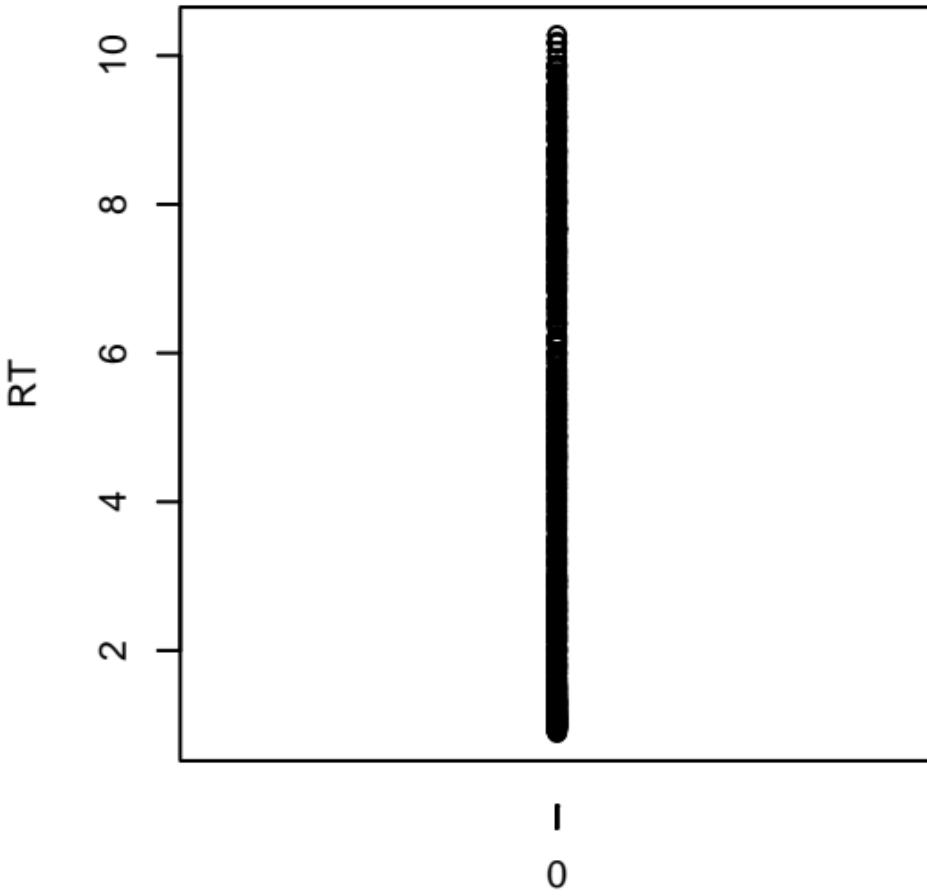
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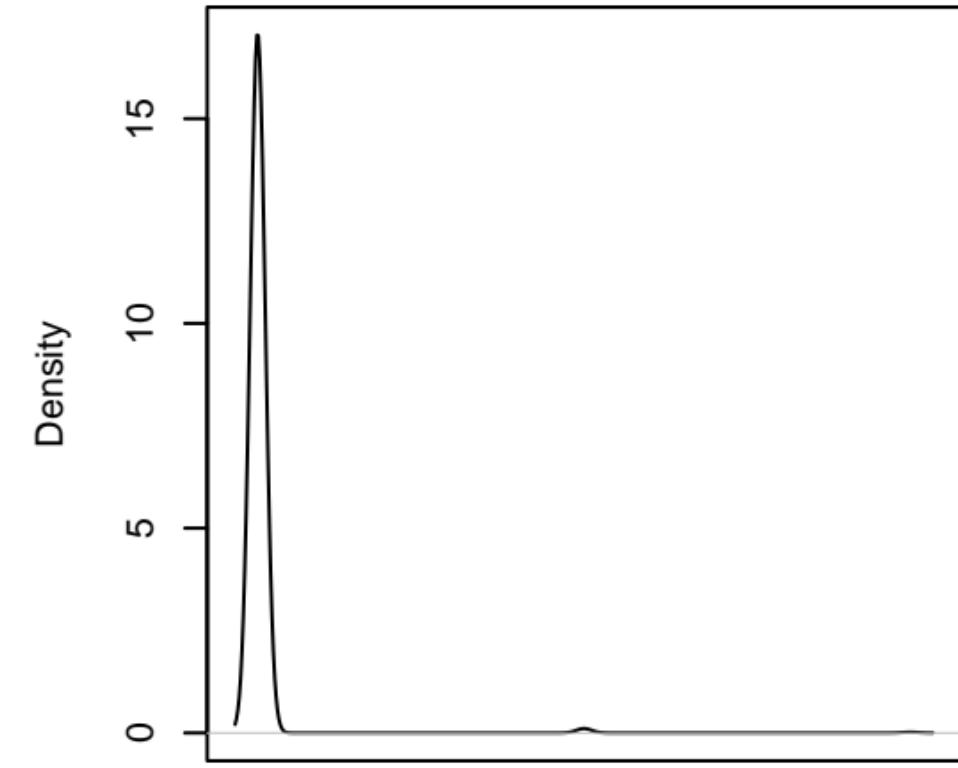
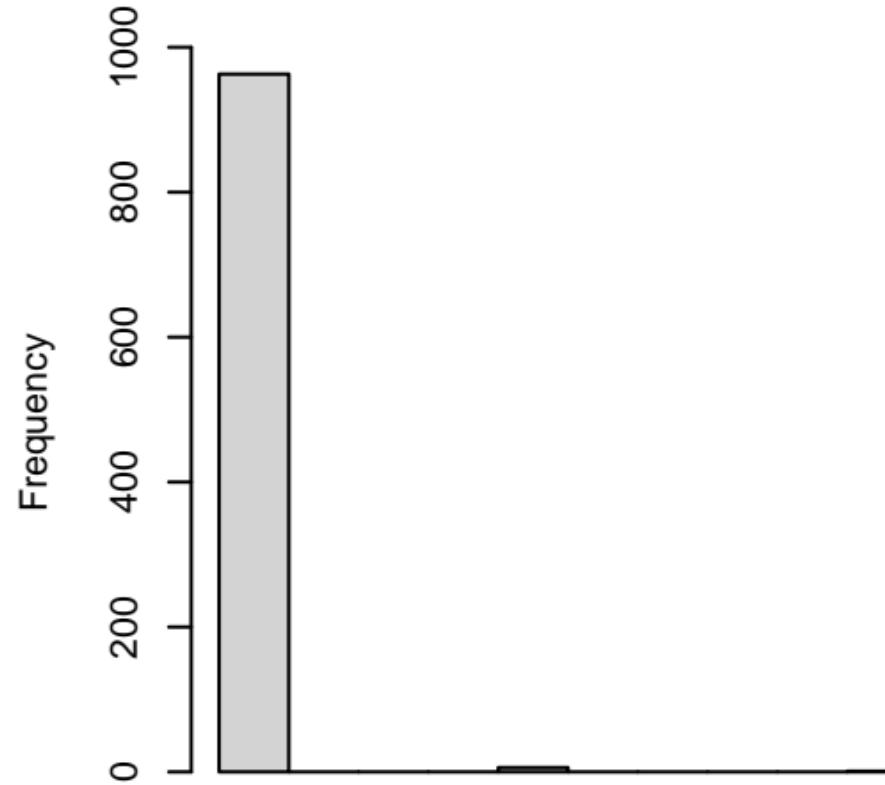
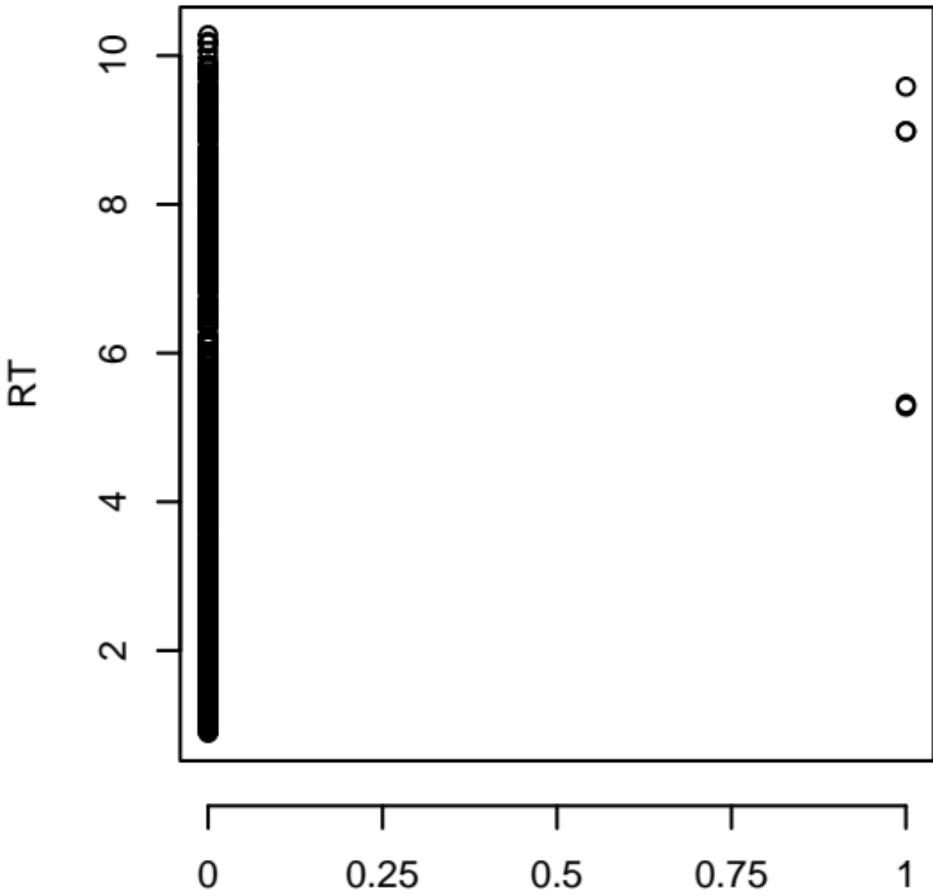
khs.dsssP: Bad (Almost Constant, Has Outliers)



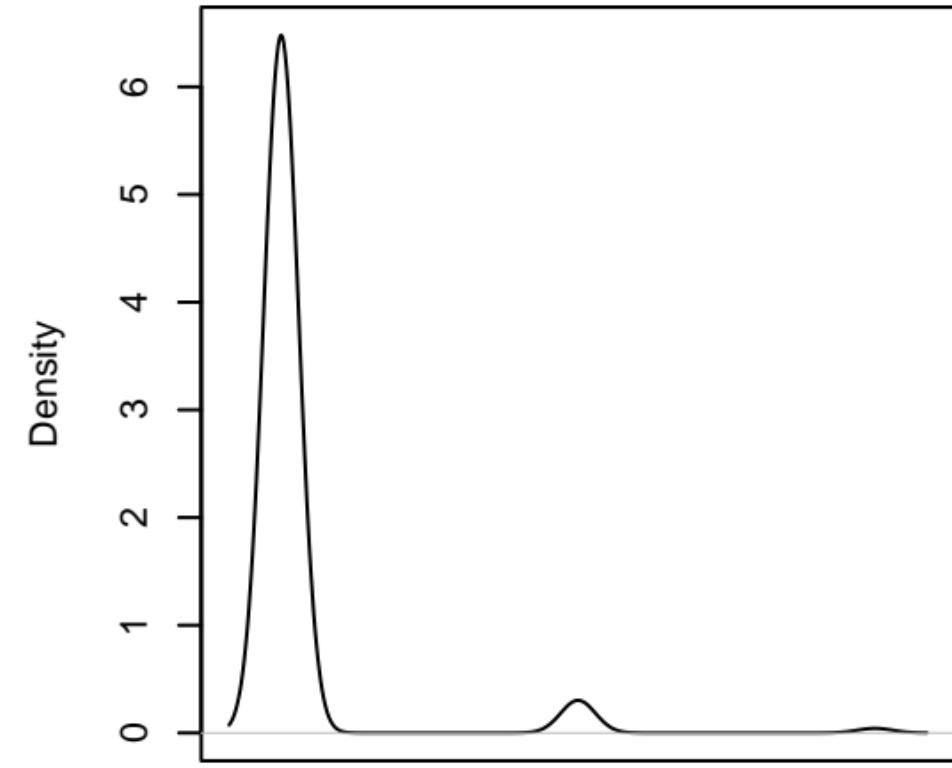
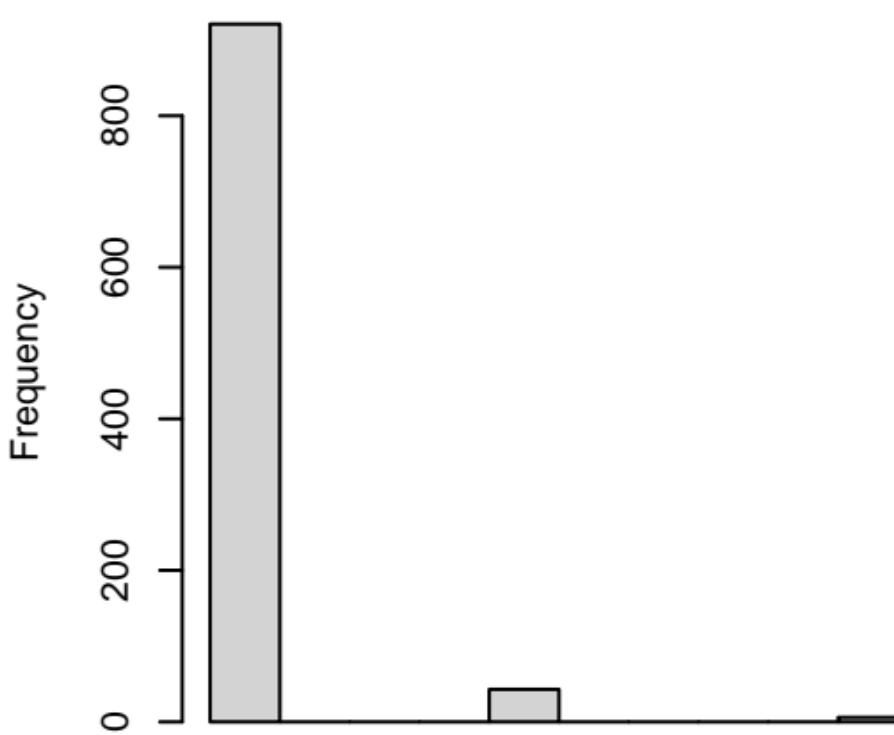
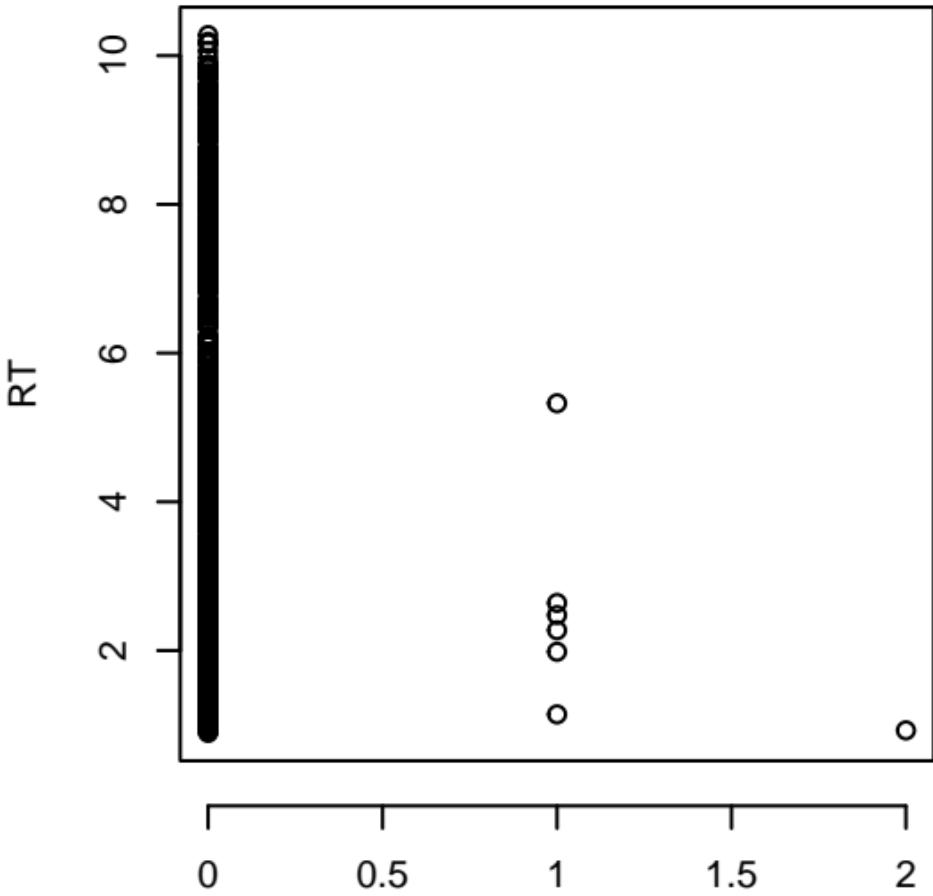
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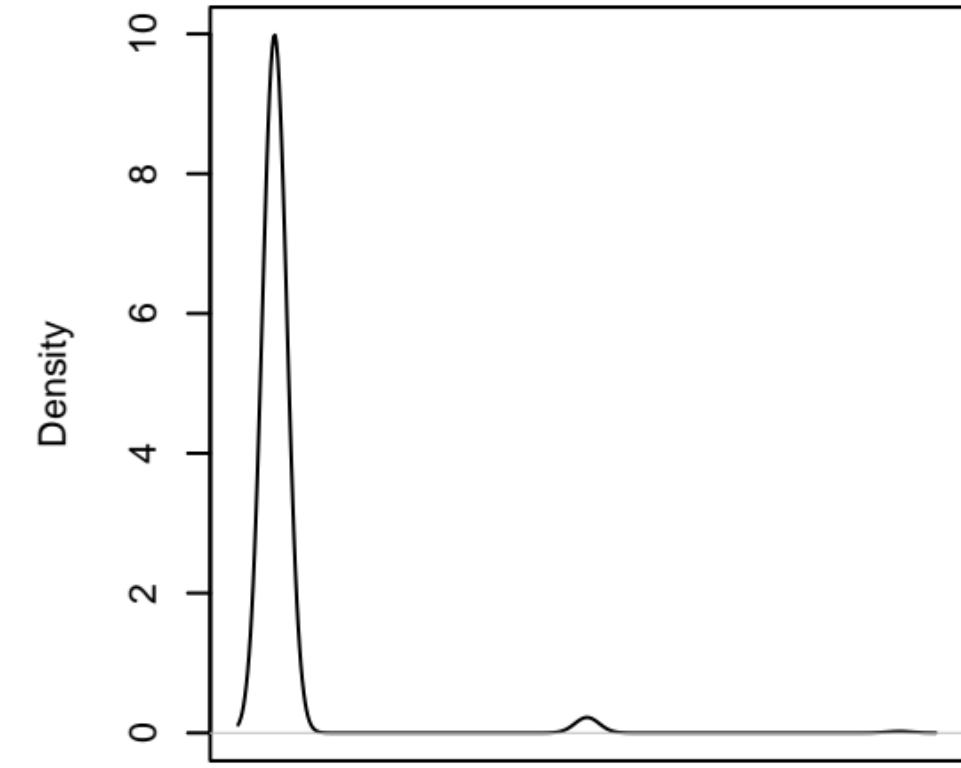
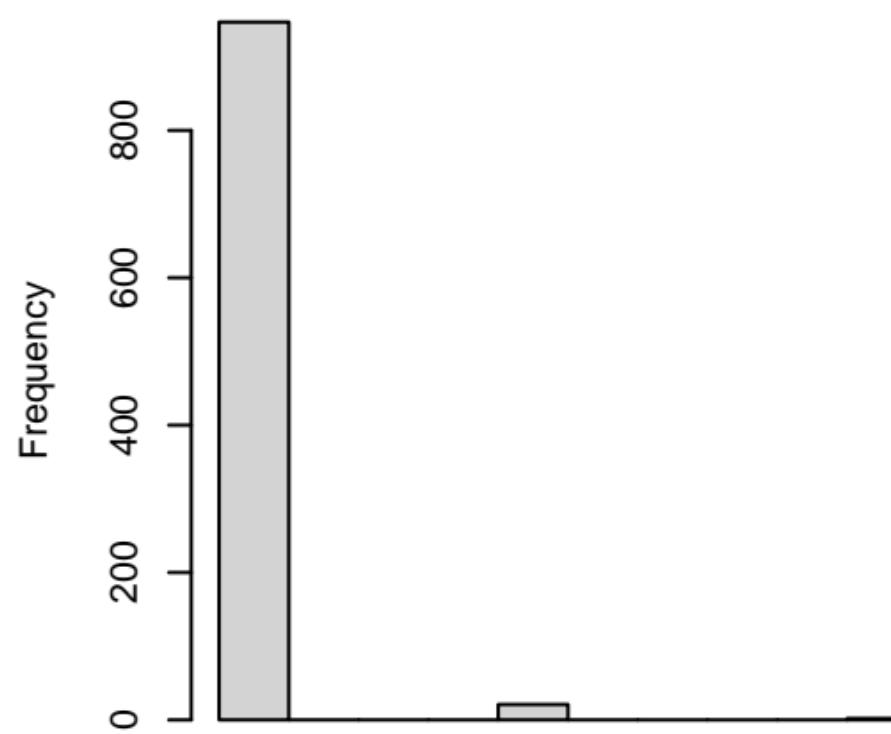
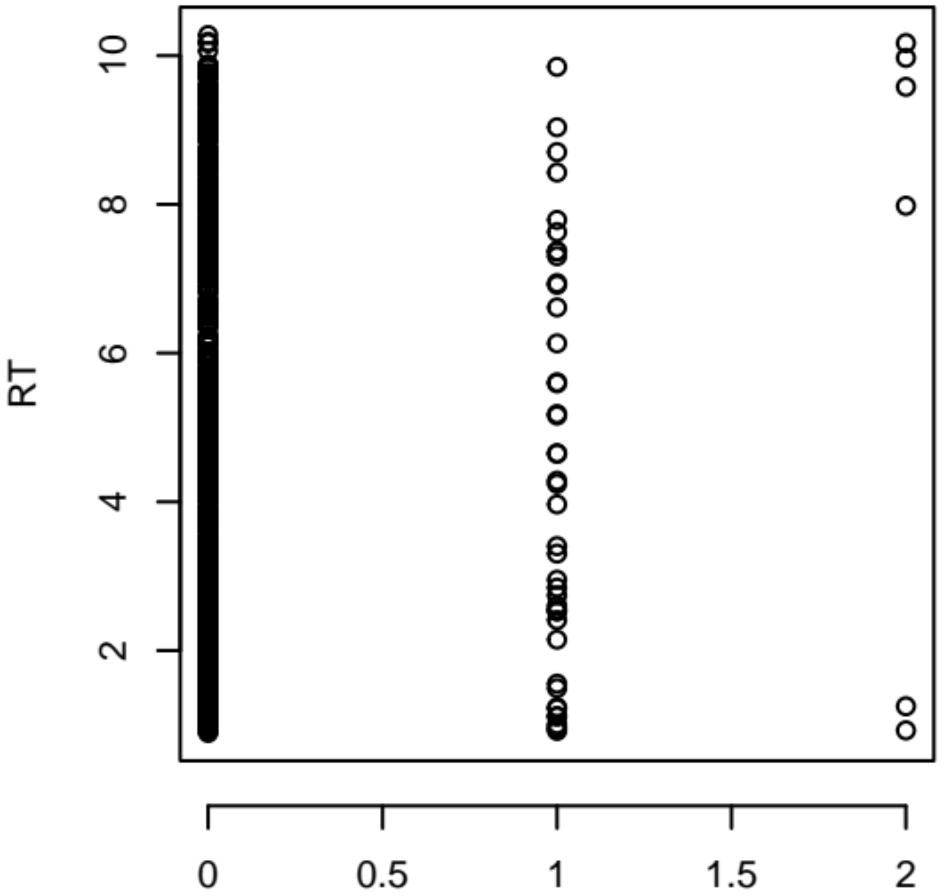
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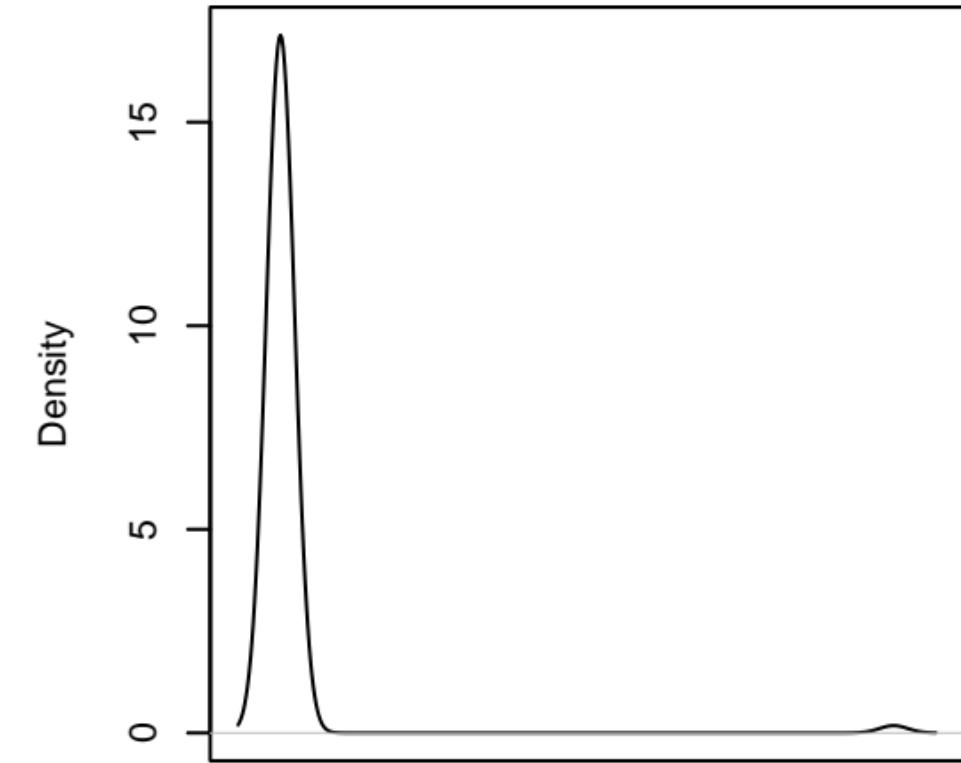
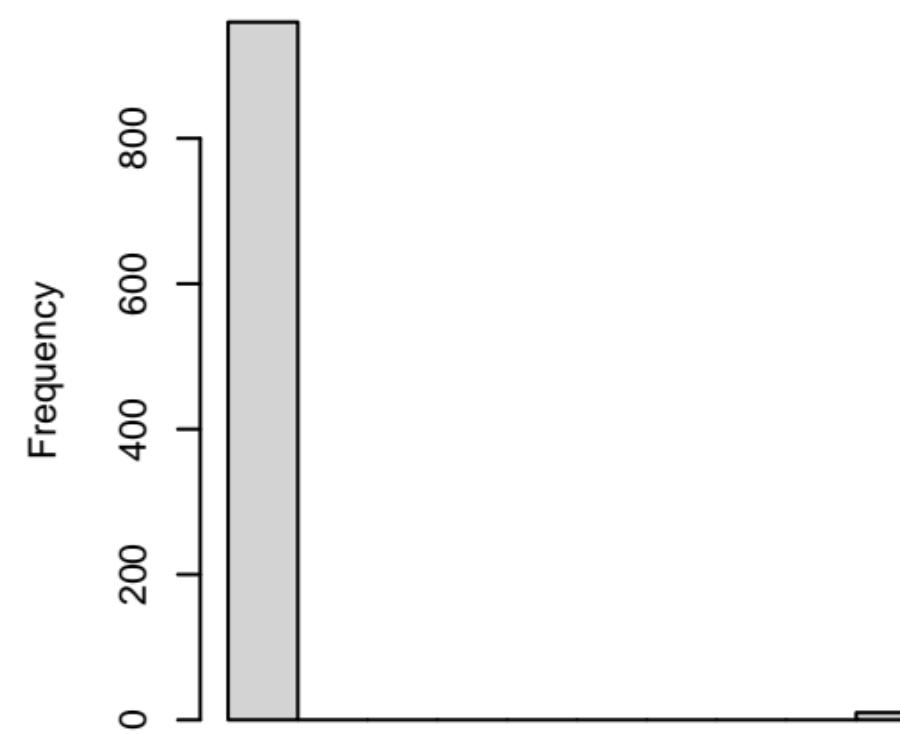
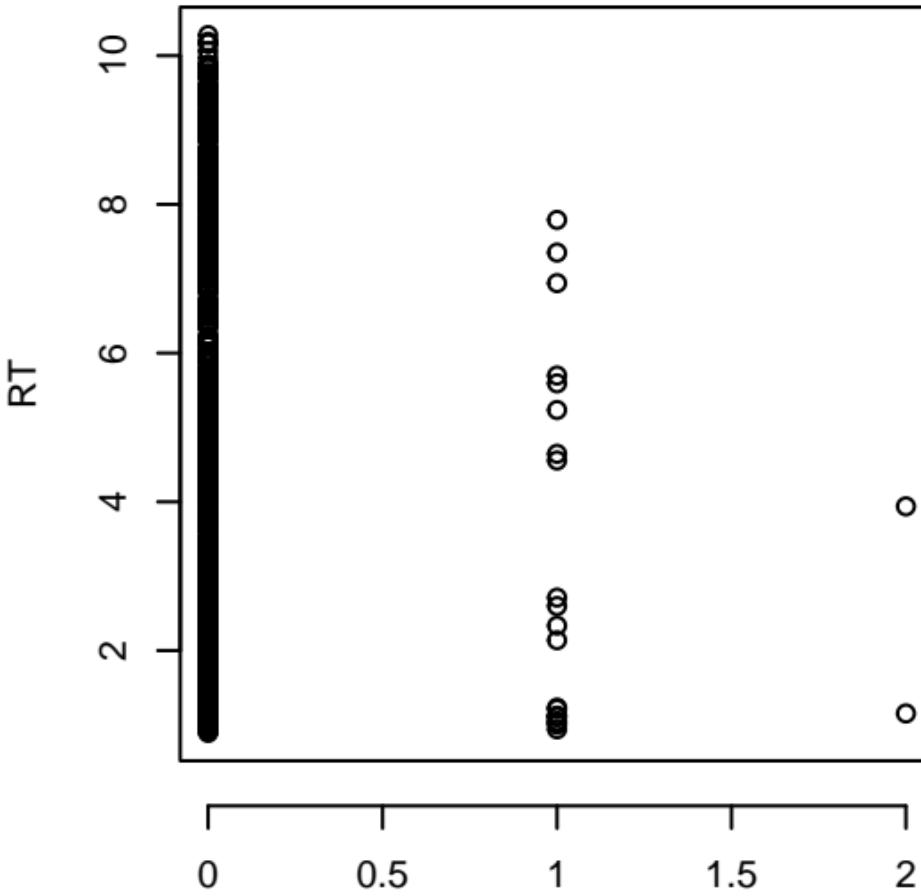
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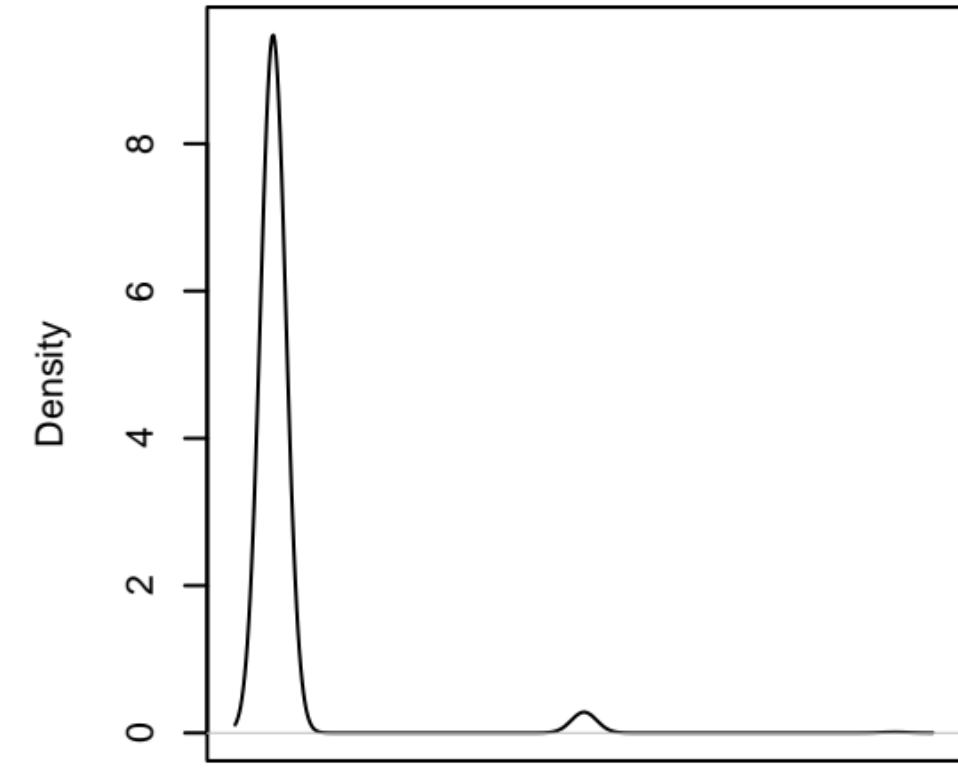
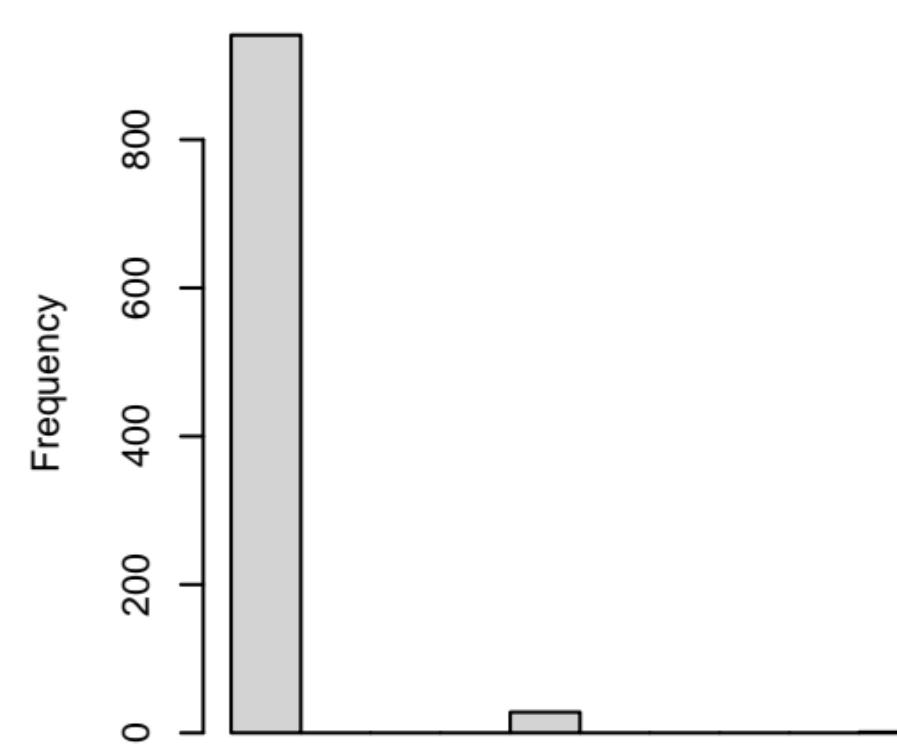
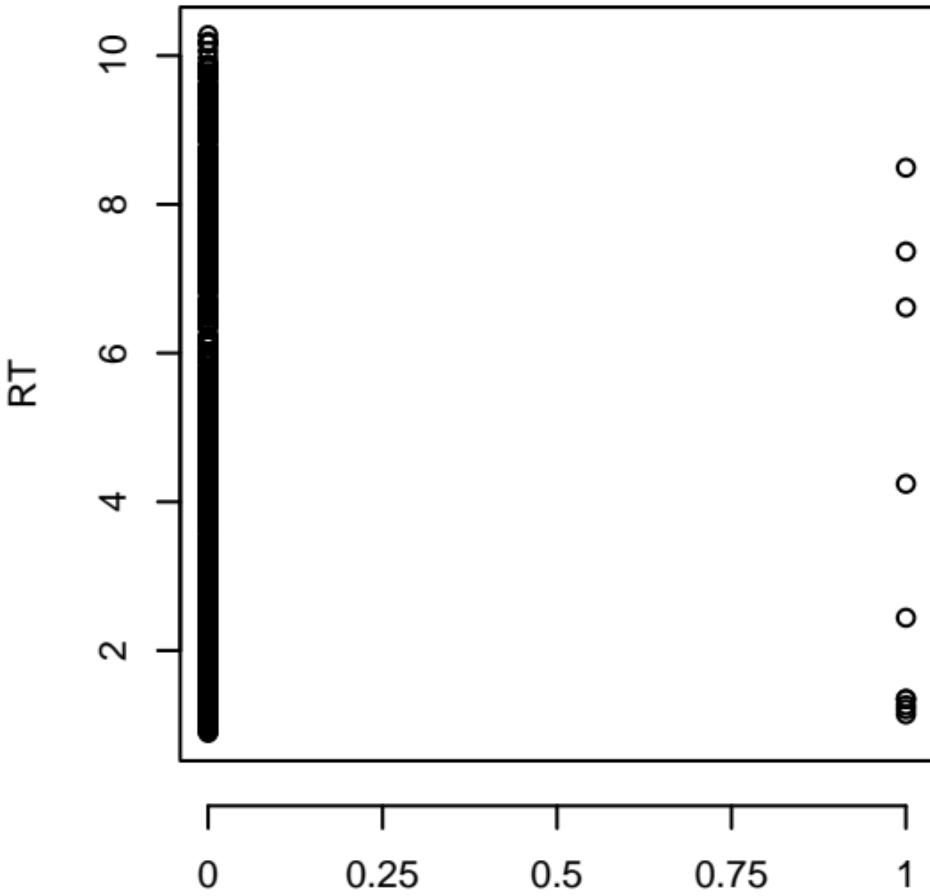
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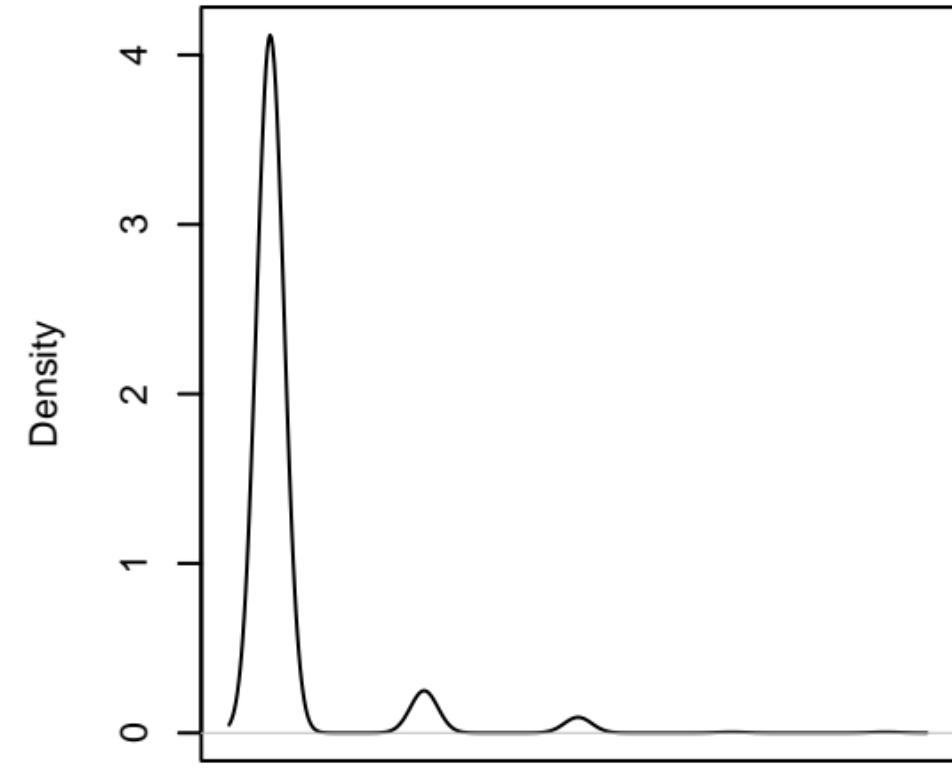
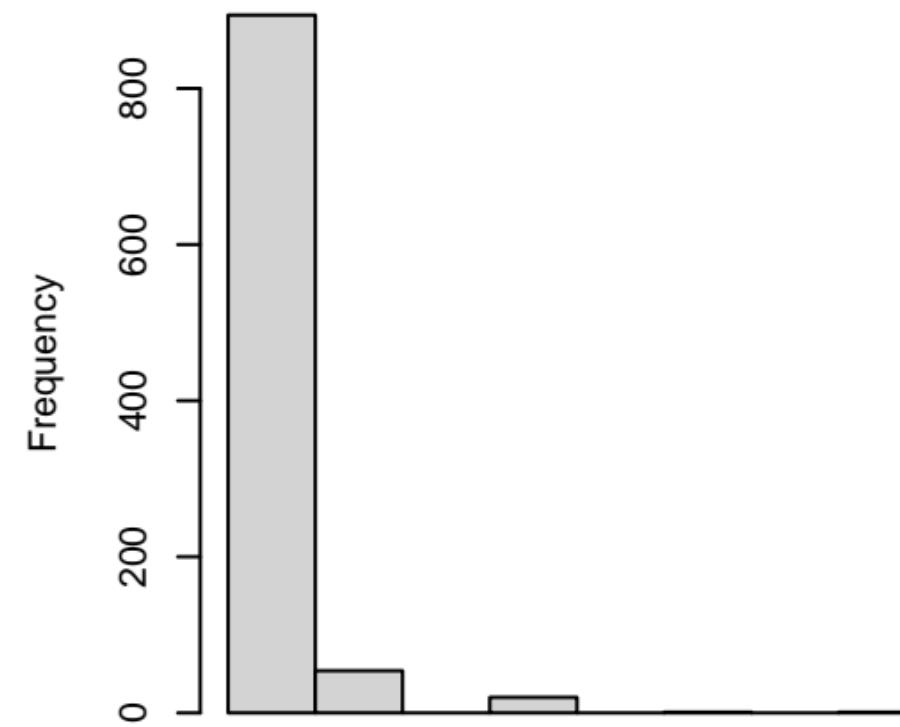
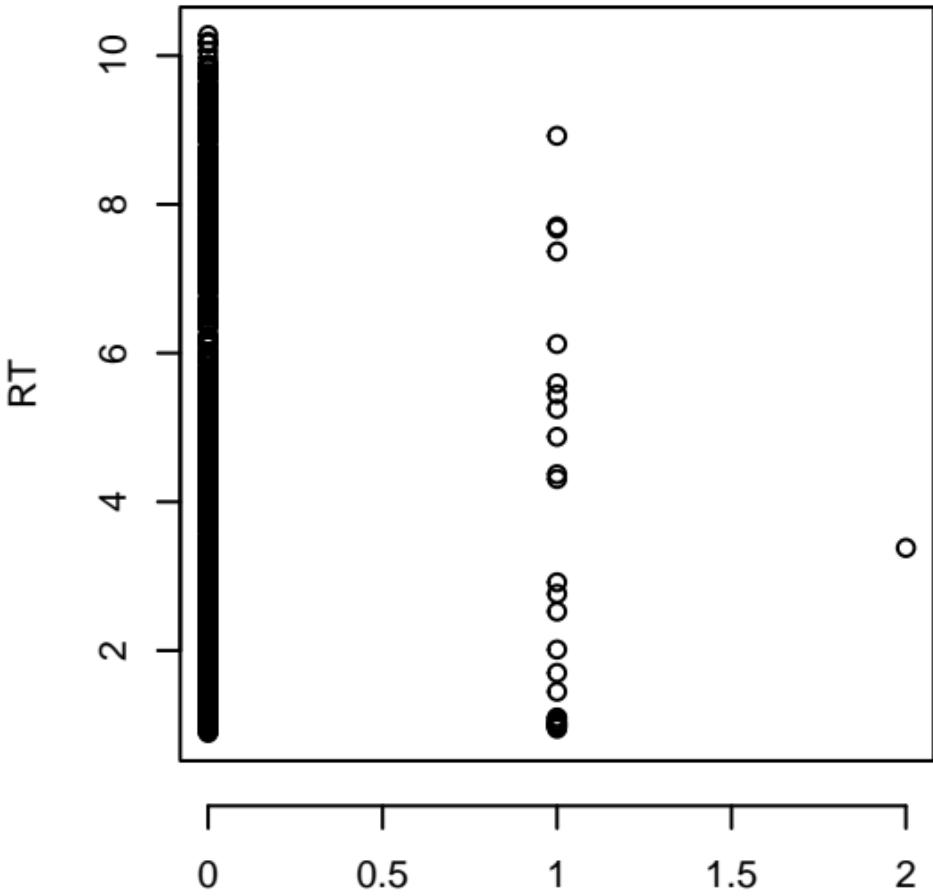
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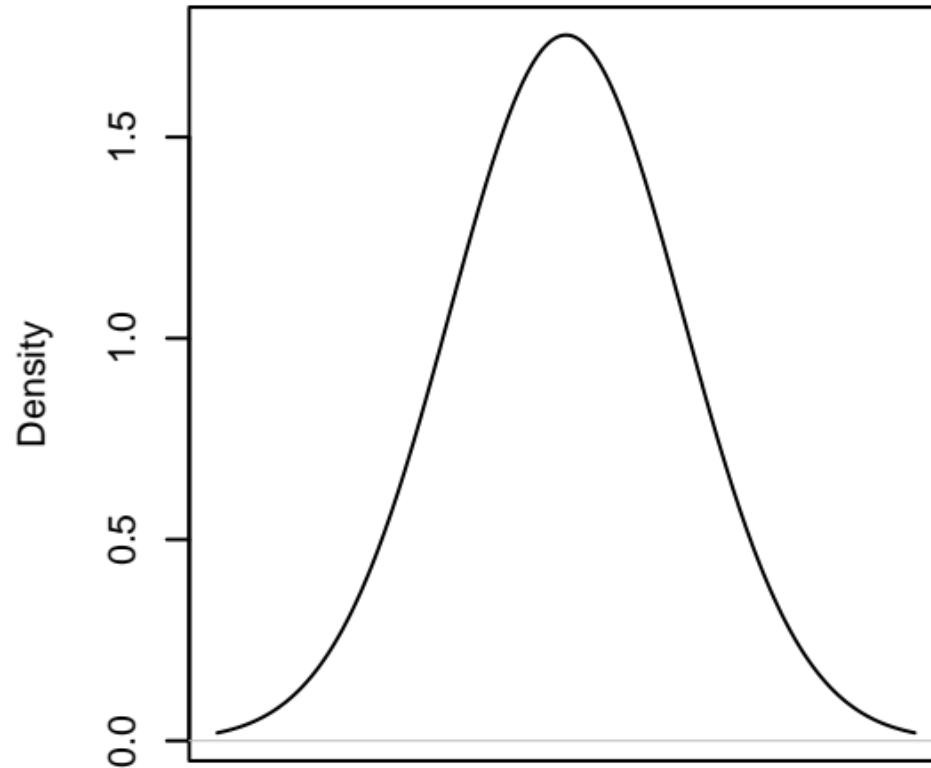
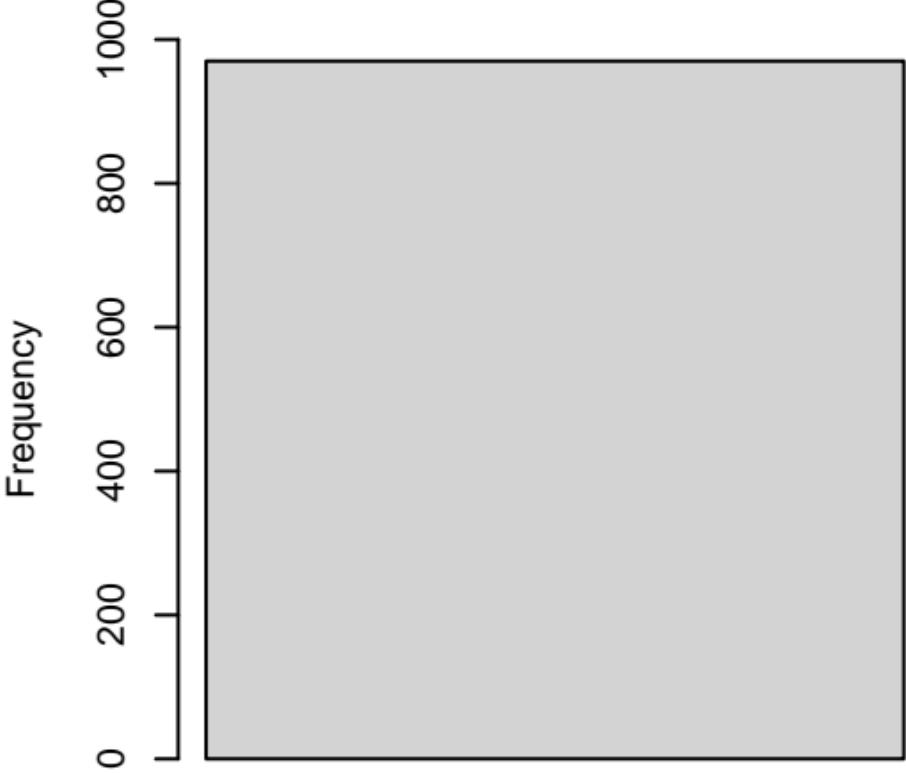
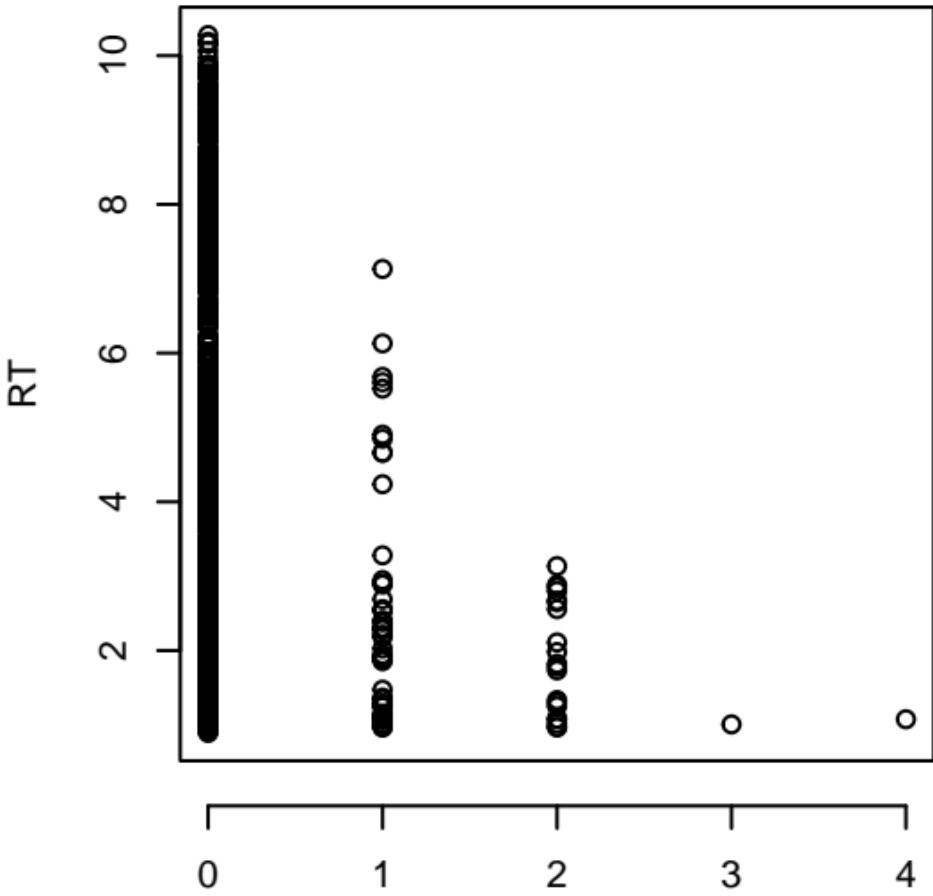
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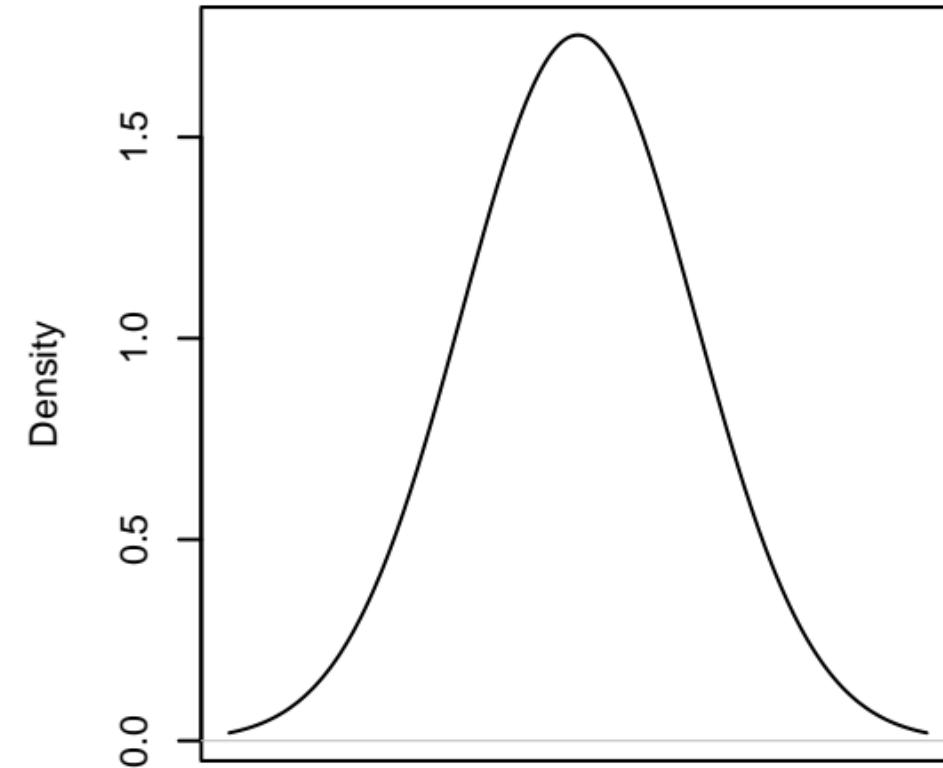
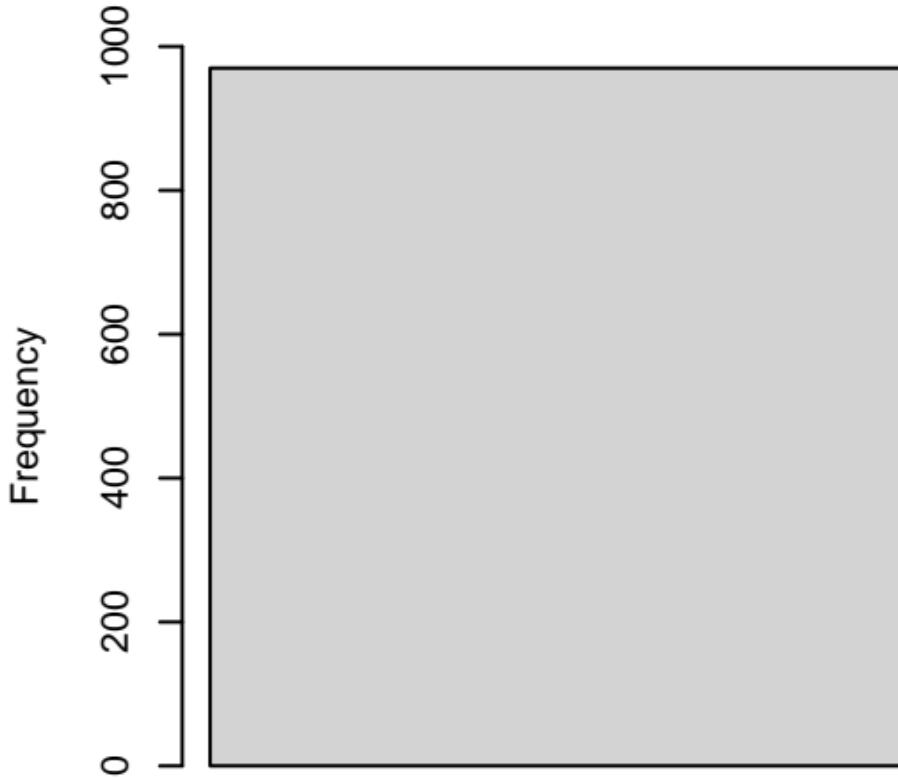
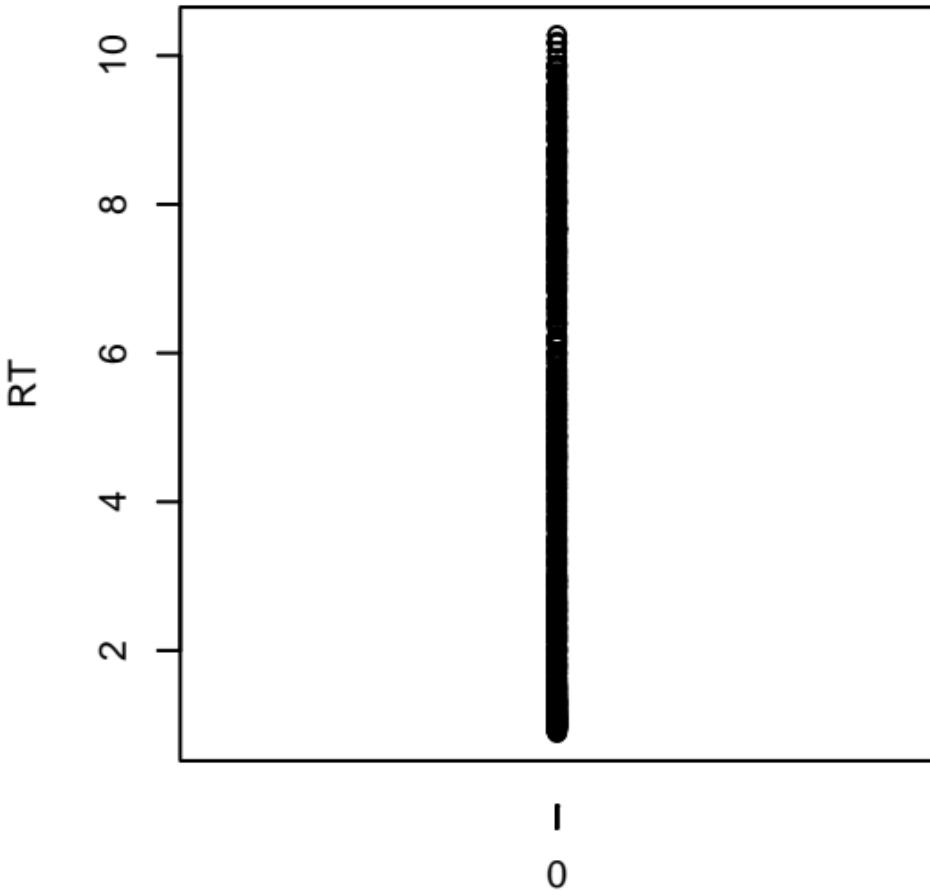
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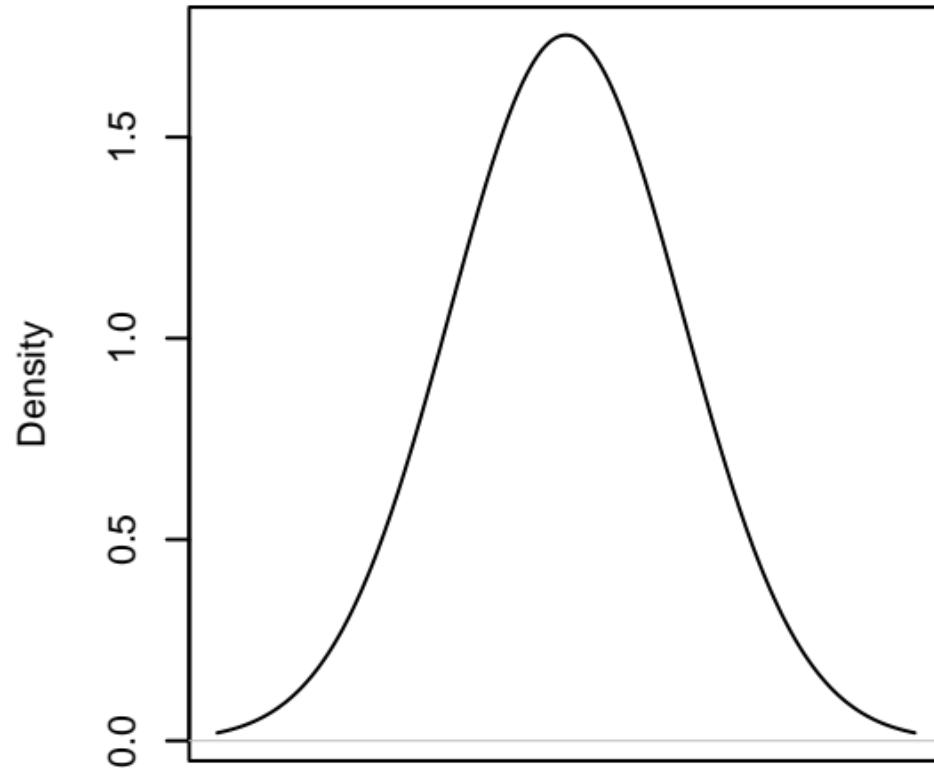
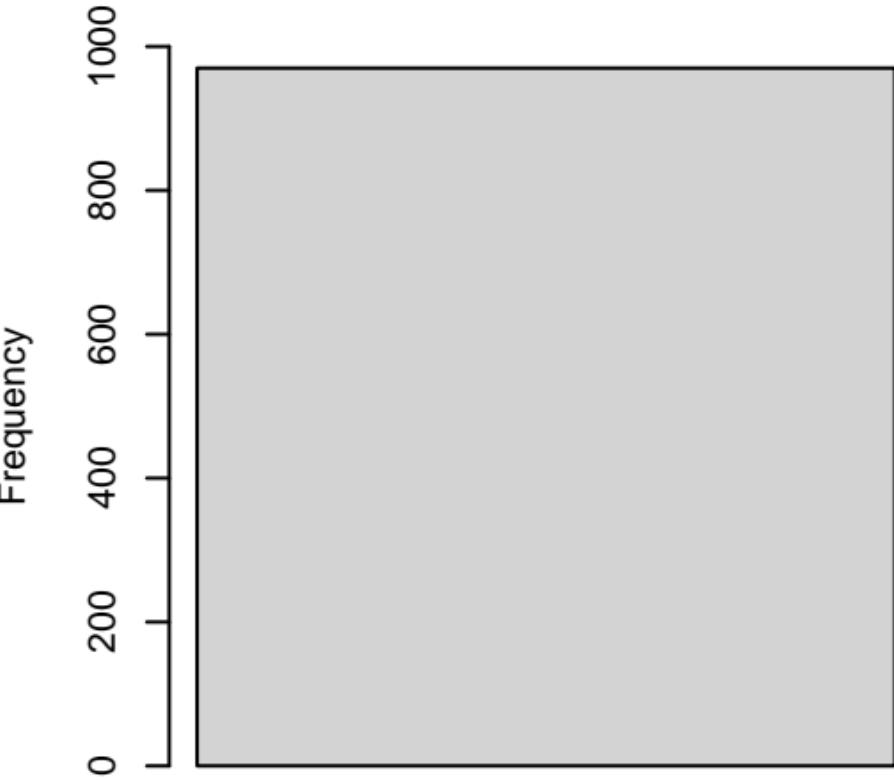
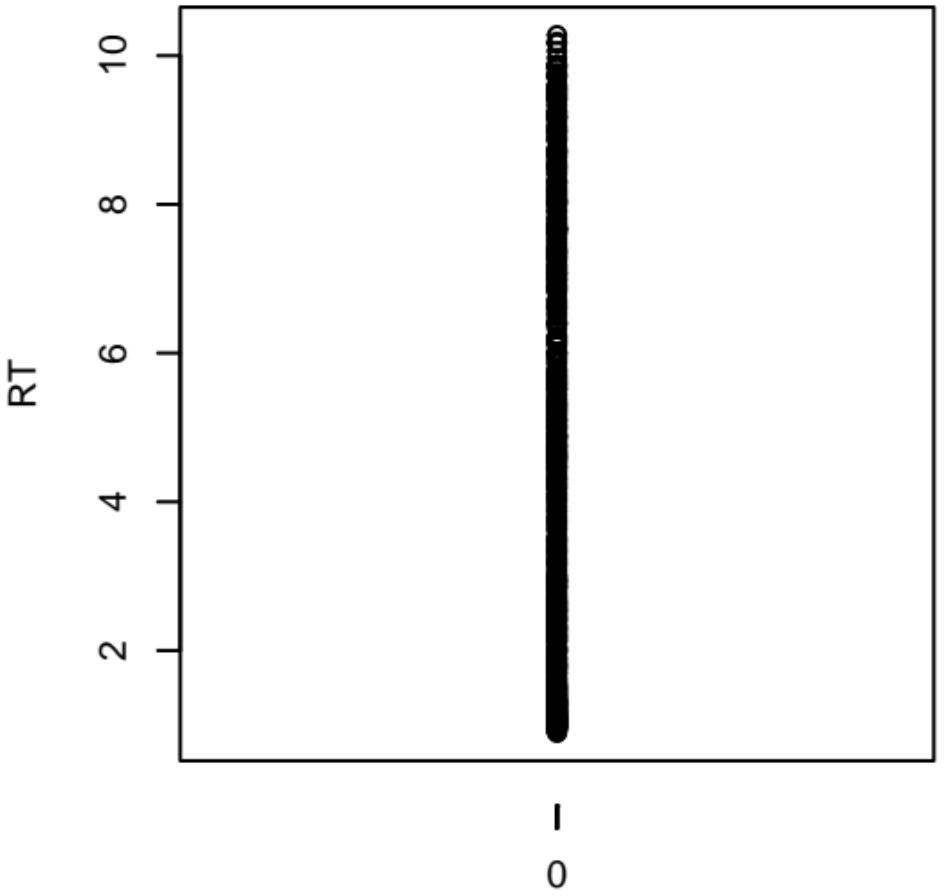
khs.sCI: Bad (Has Outliers)



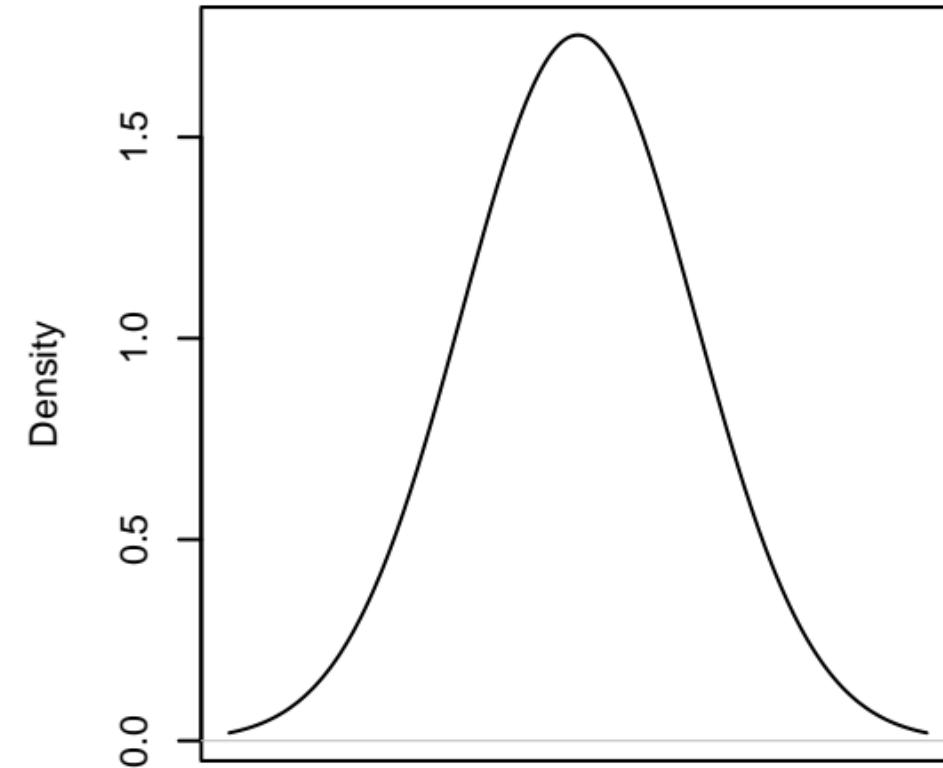
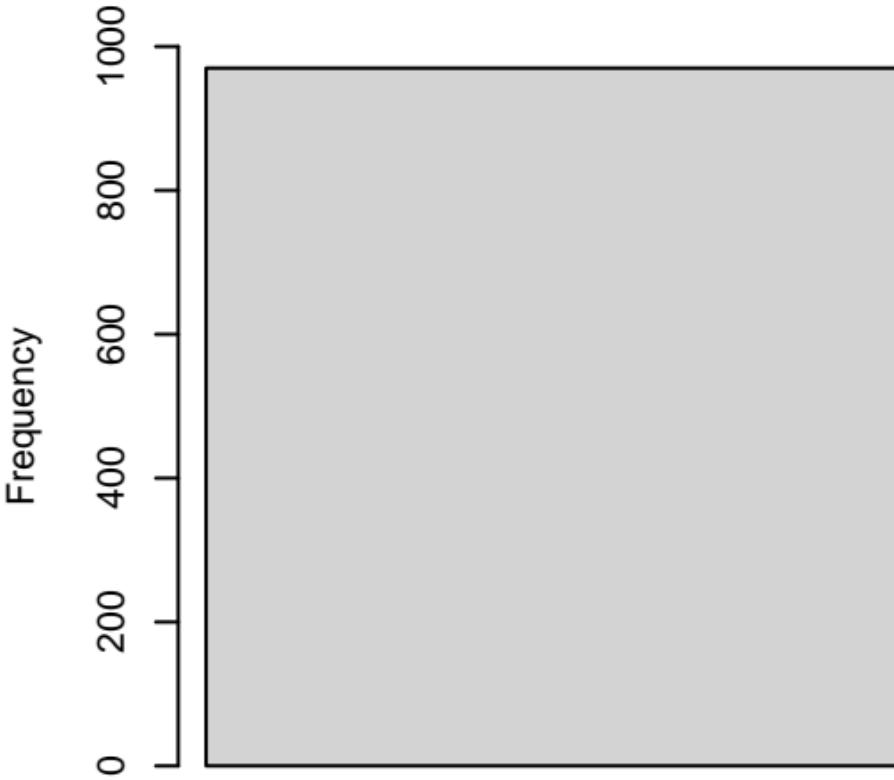
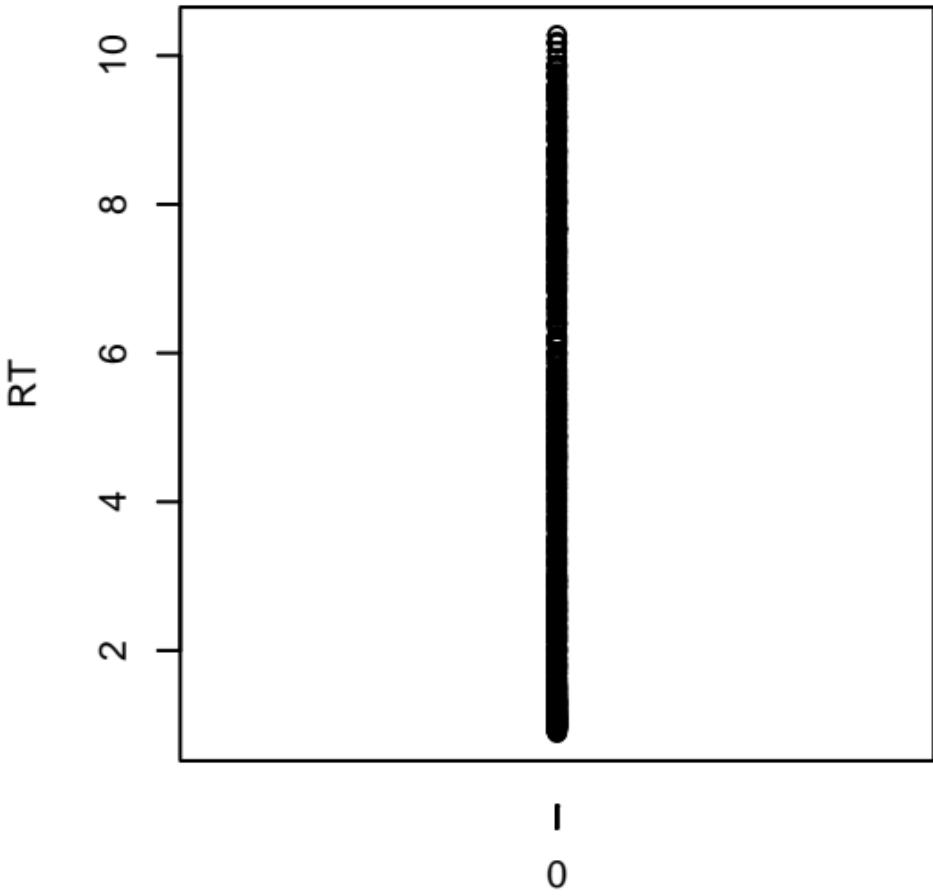
khs.sGeH3: Bad (Almost Constant)



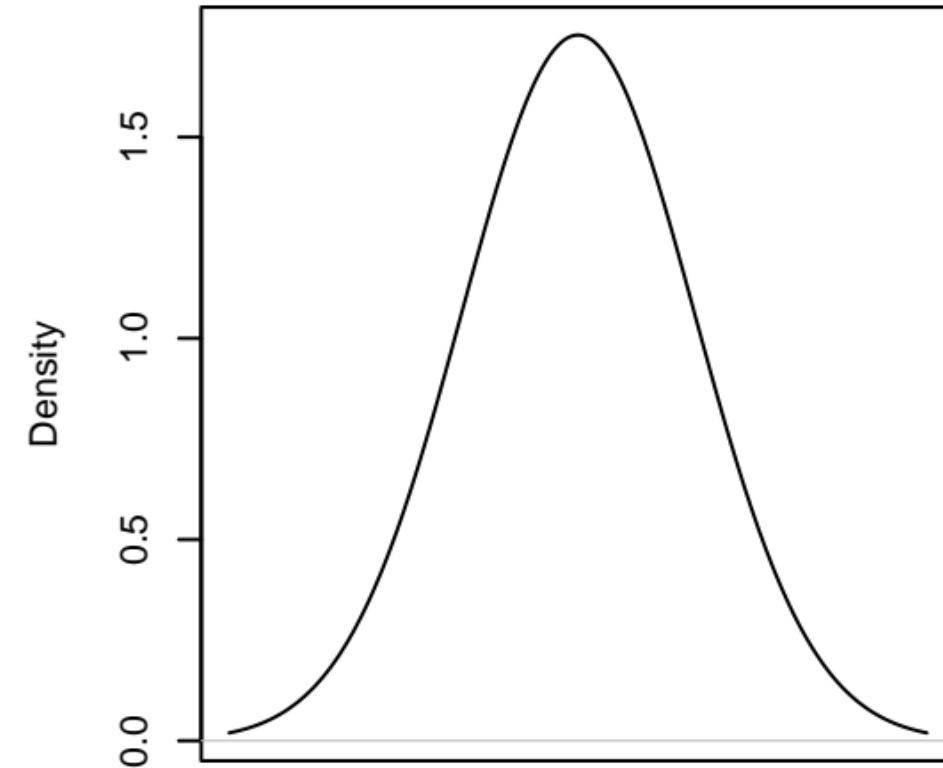
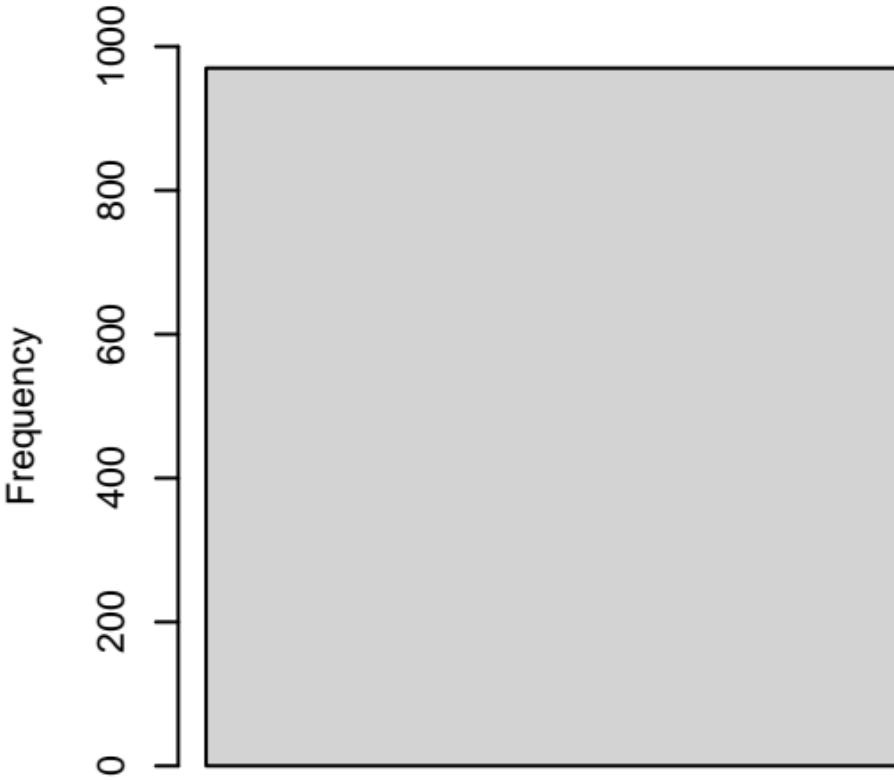
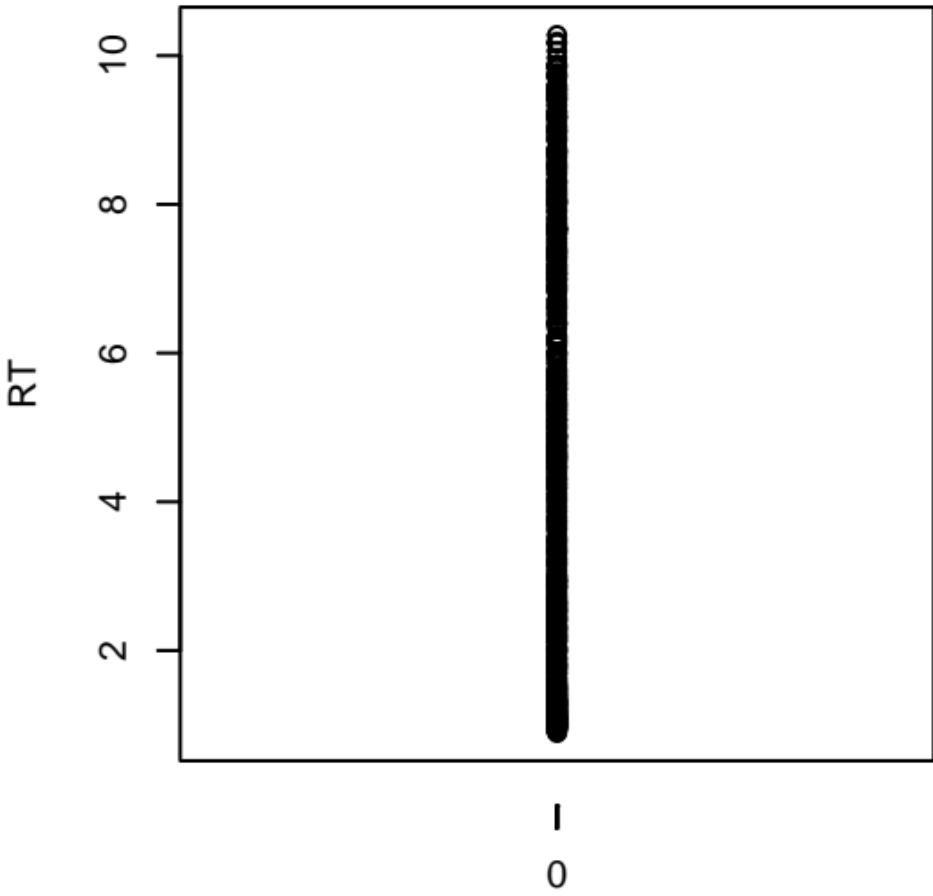
khs.ssGeH2: Bad (Almost Constant)



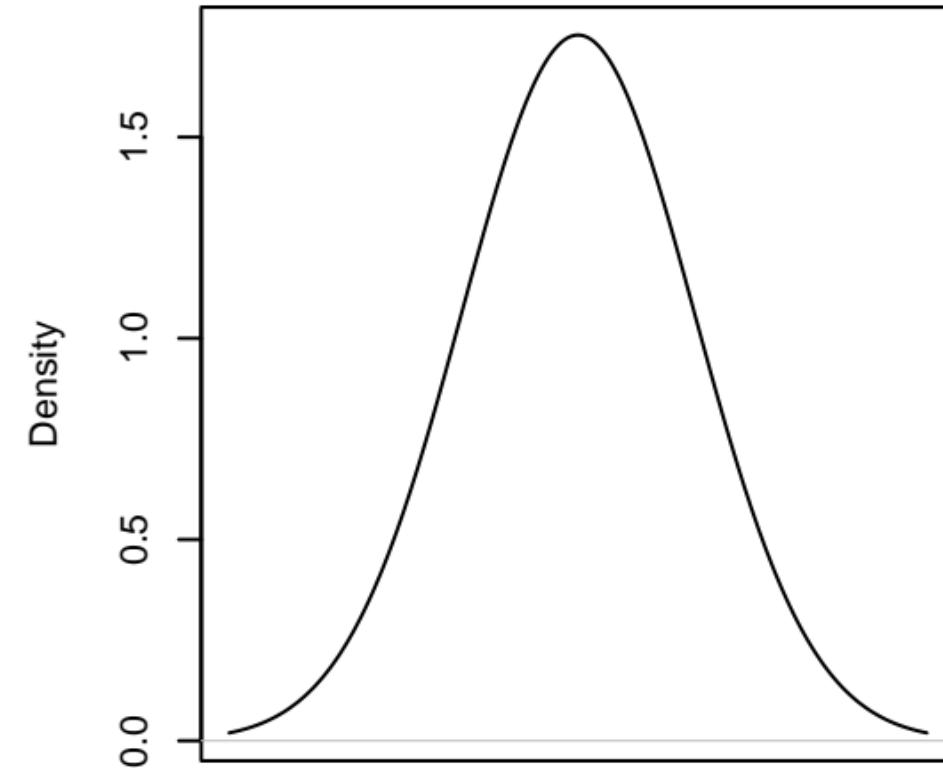
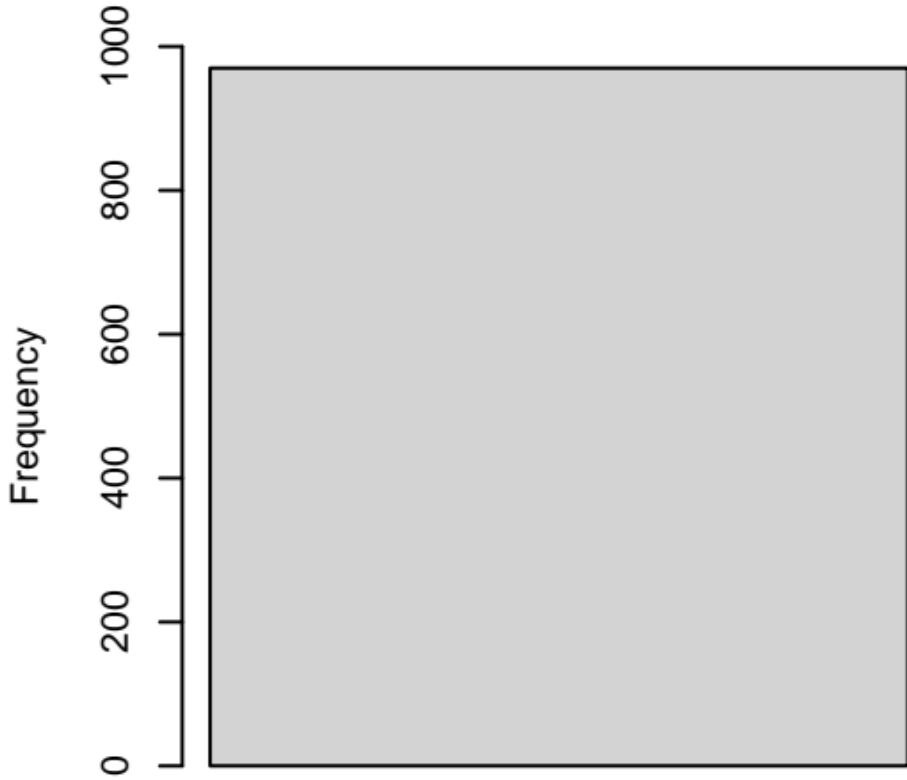
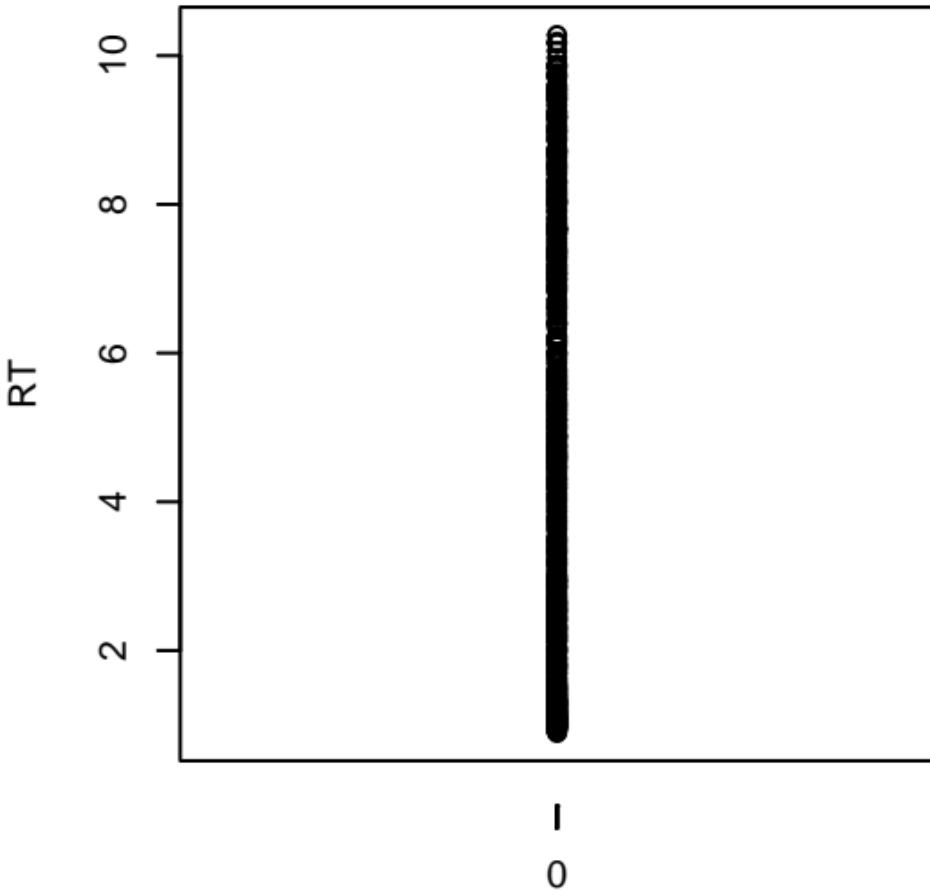
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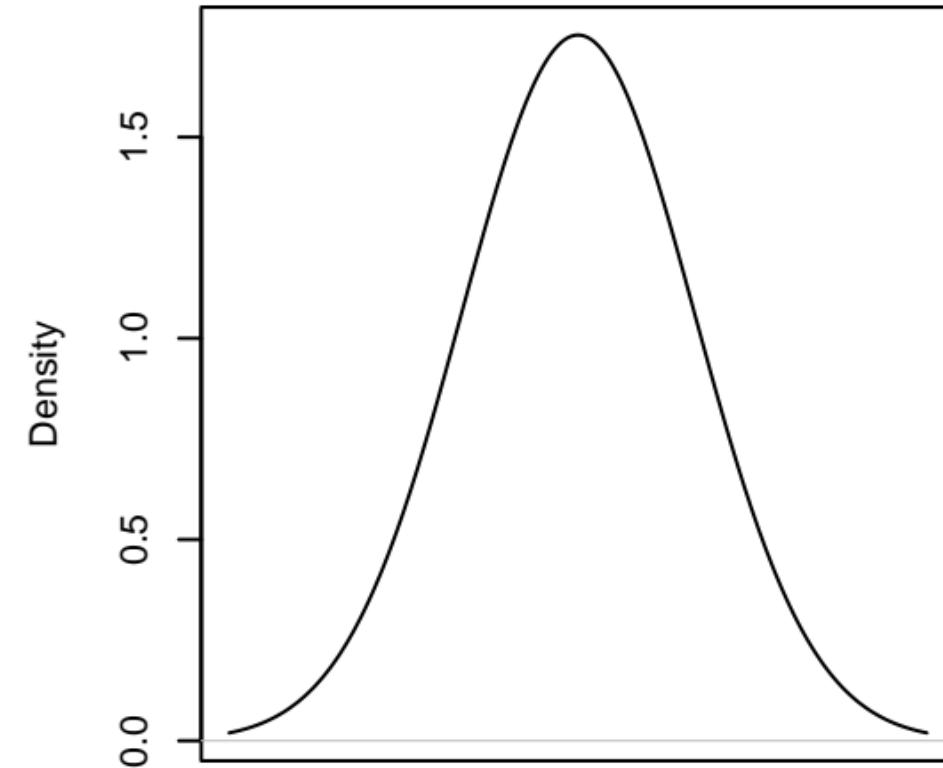
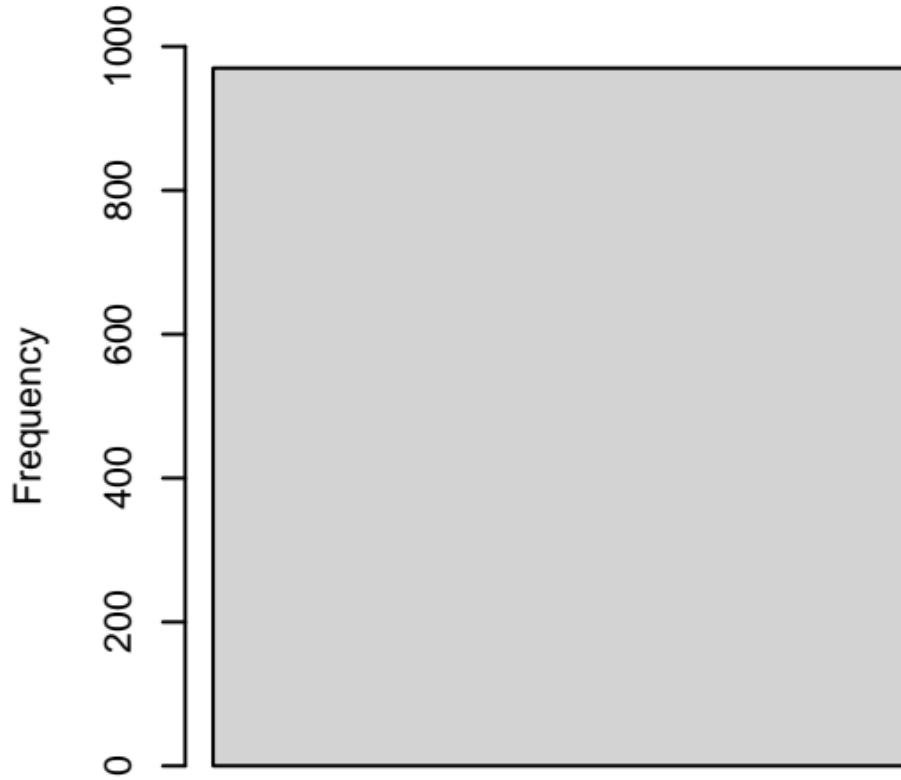
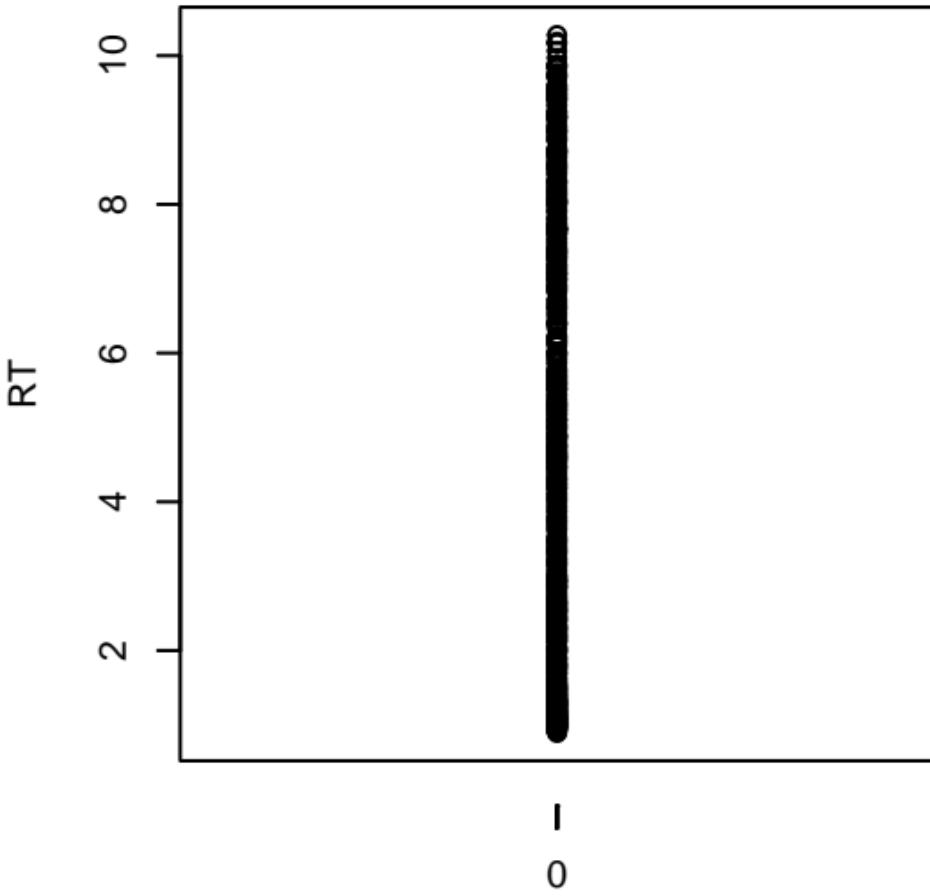
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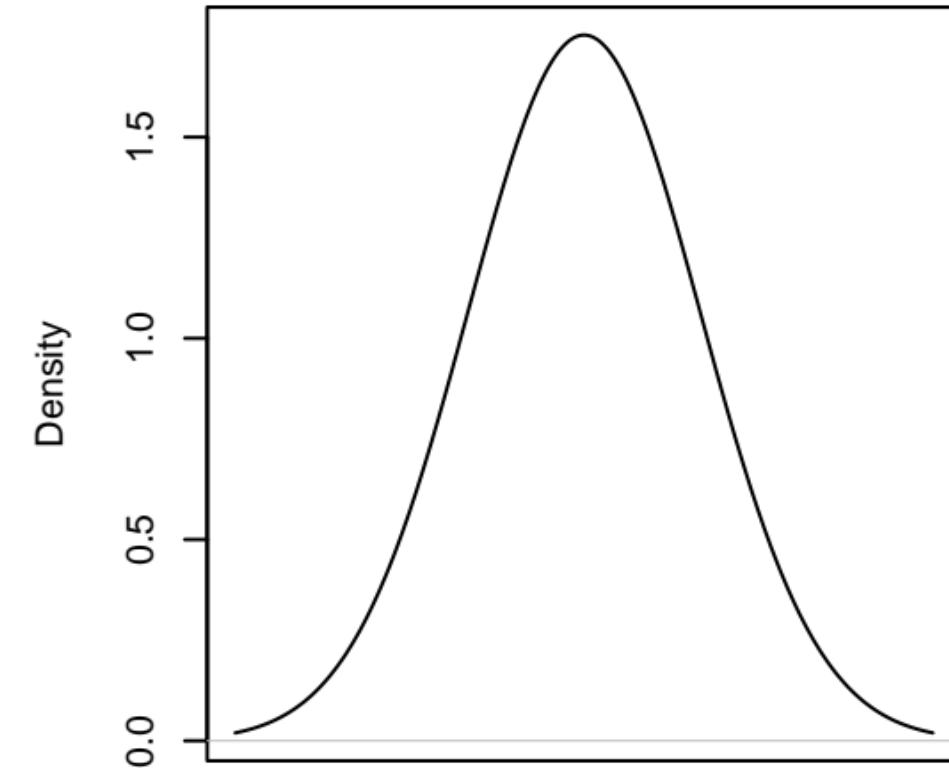
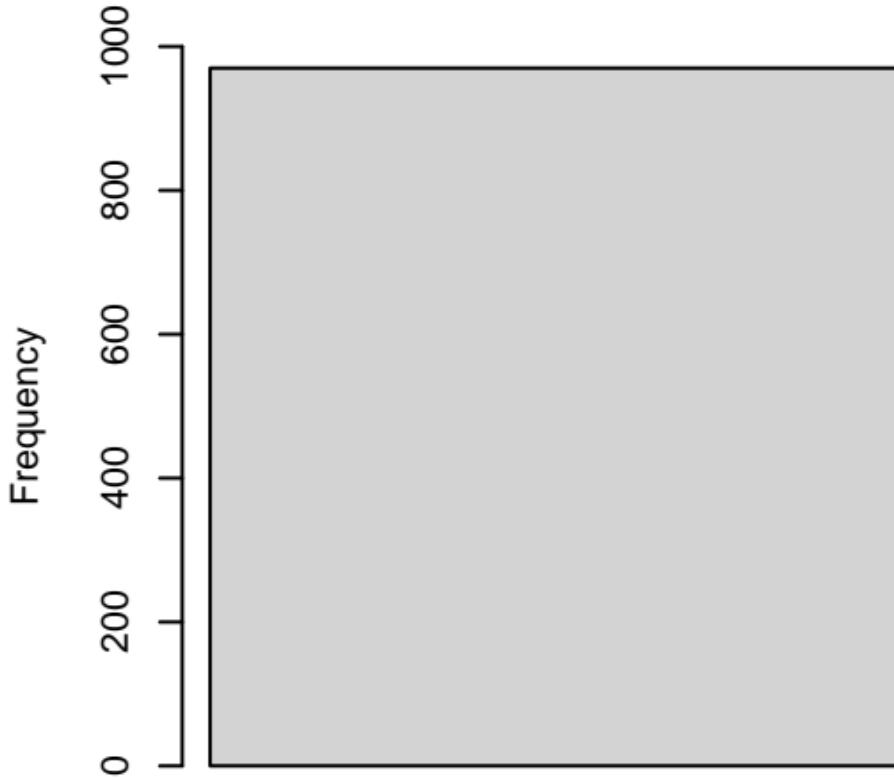
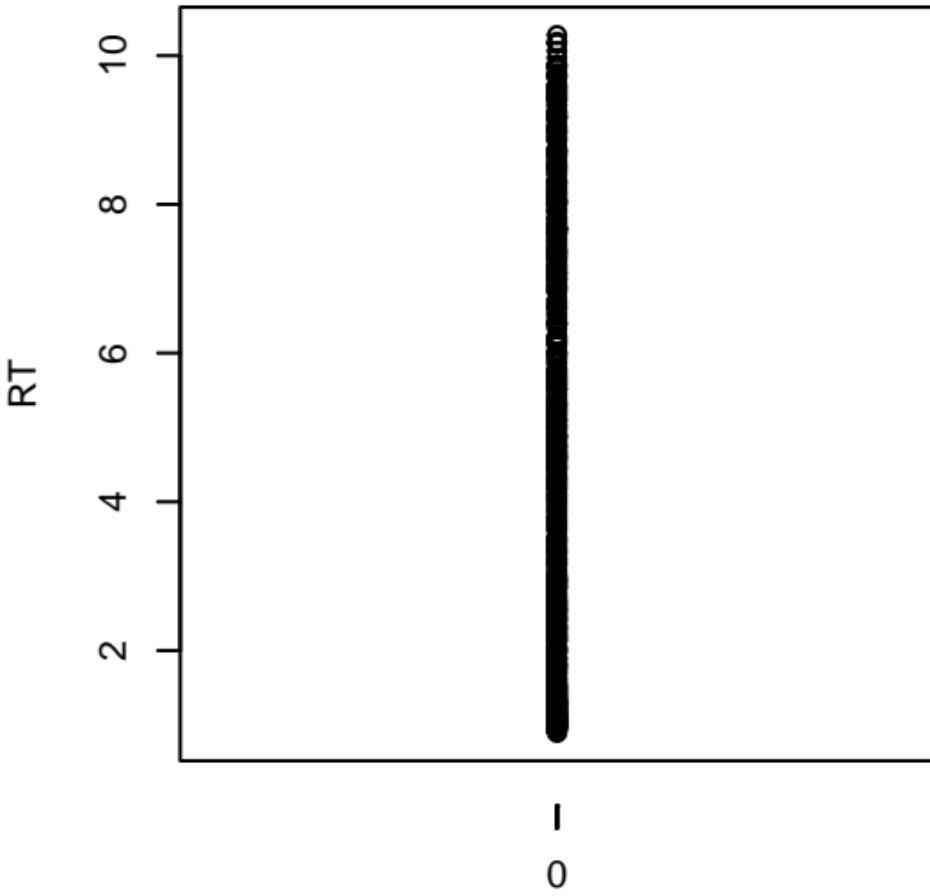
khs.sAsH2: Bad (Almost Constant)



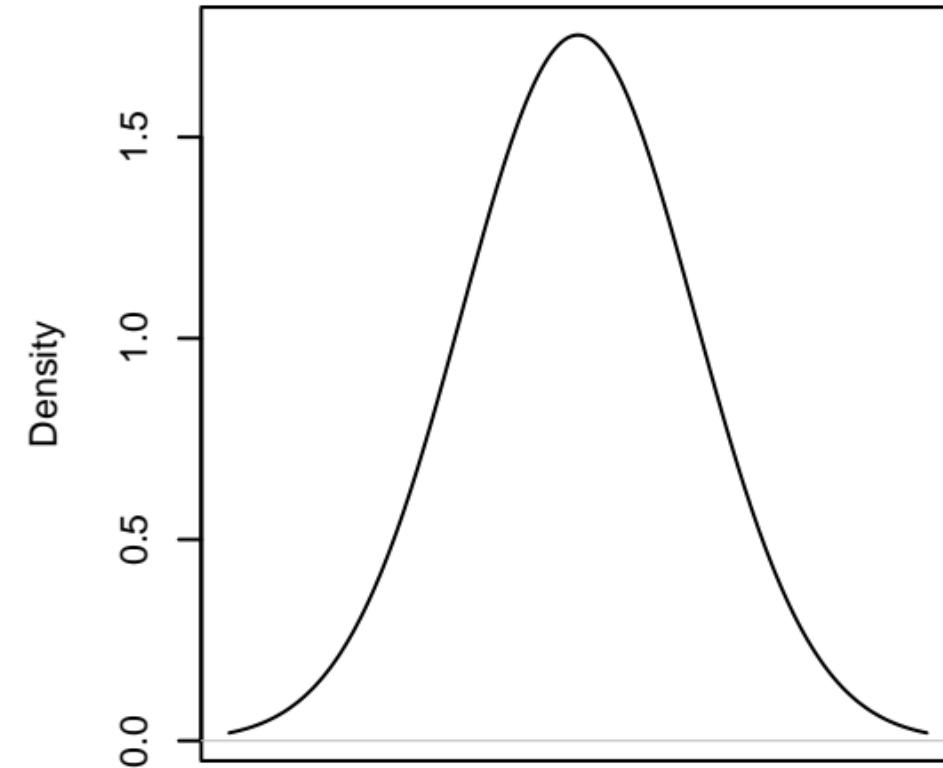
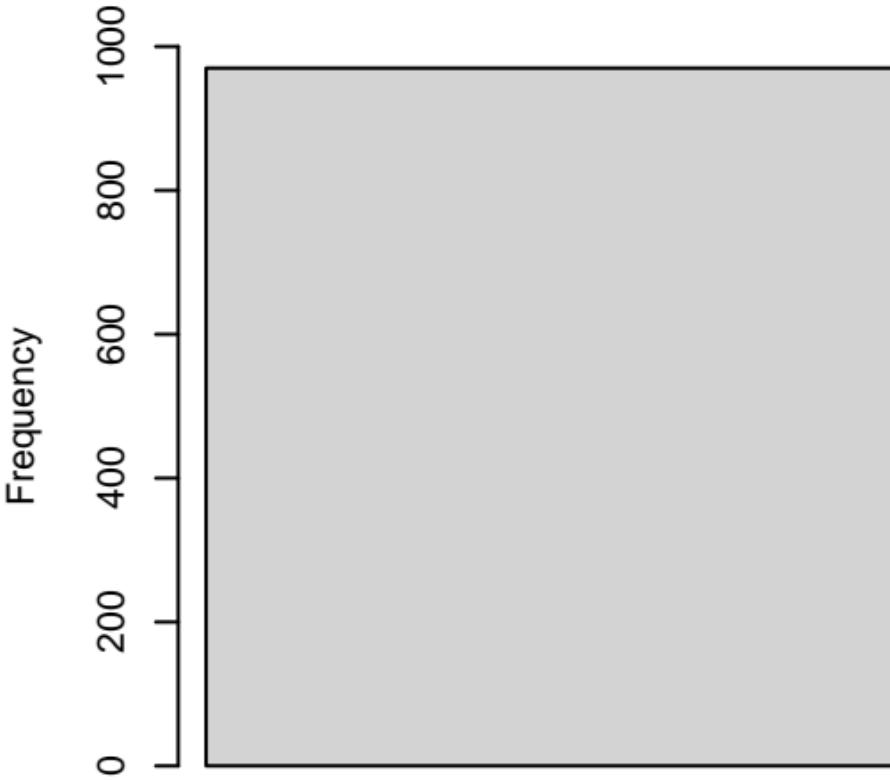
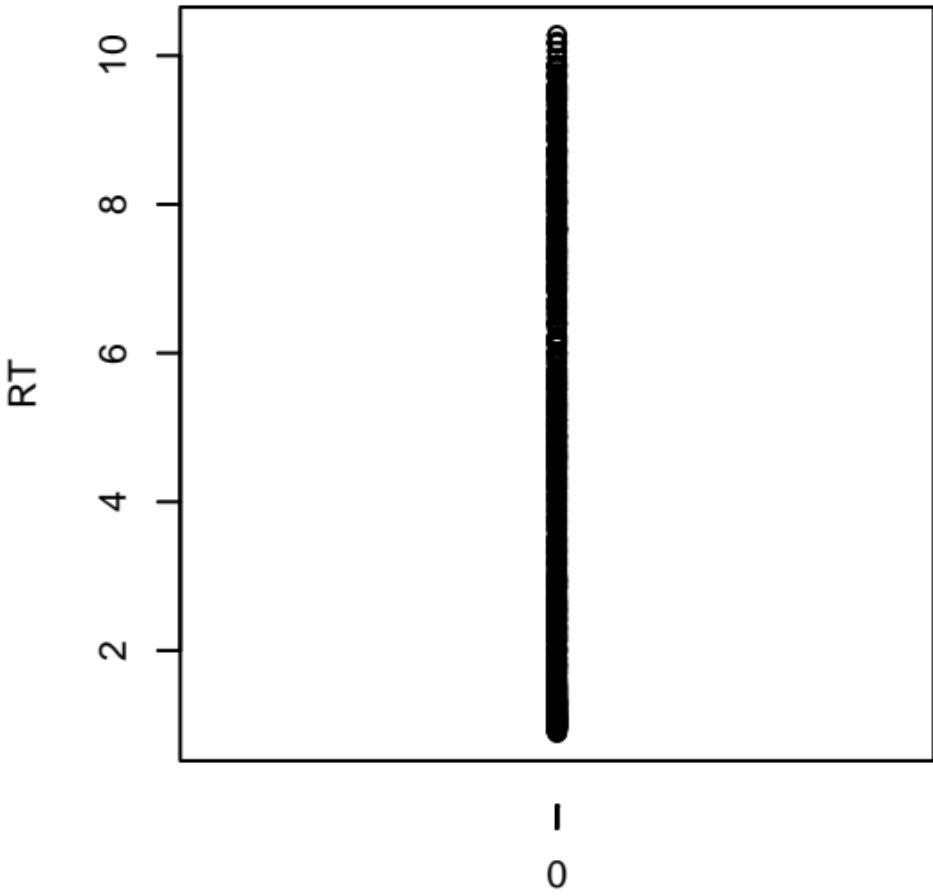
khs.ssAsH: Bad (Almost Constant)



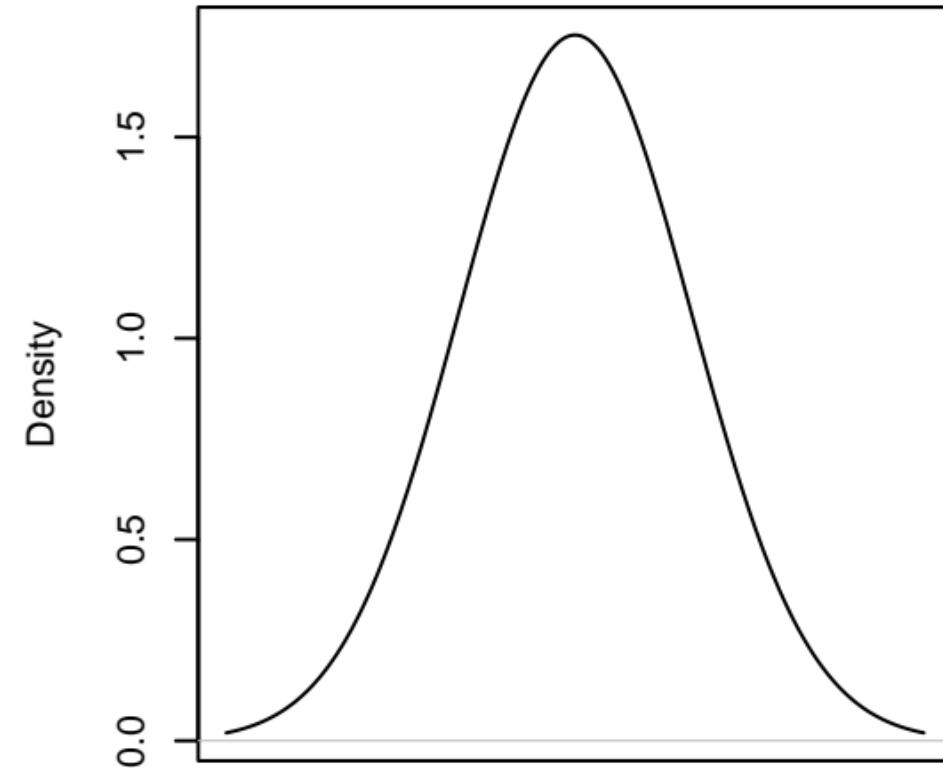
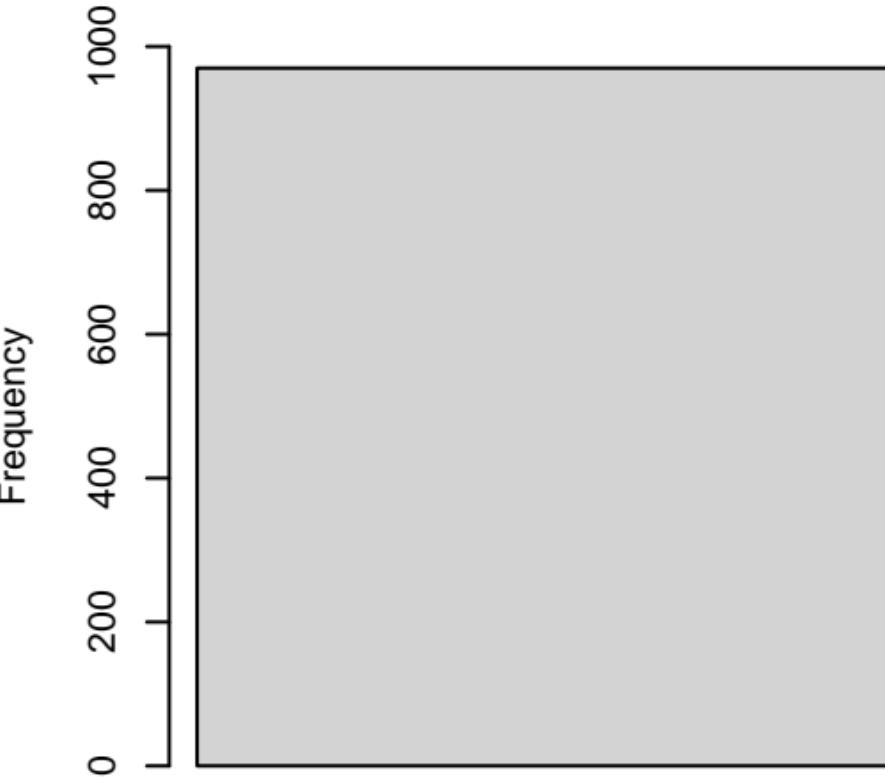
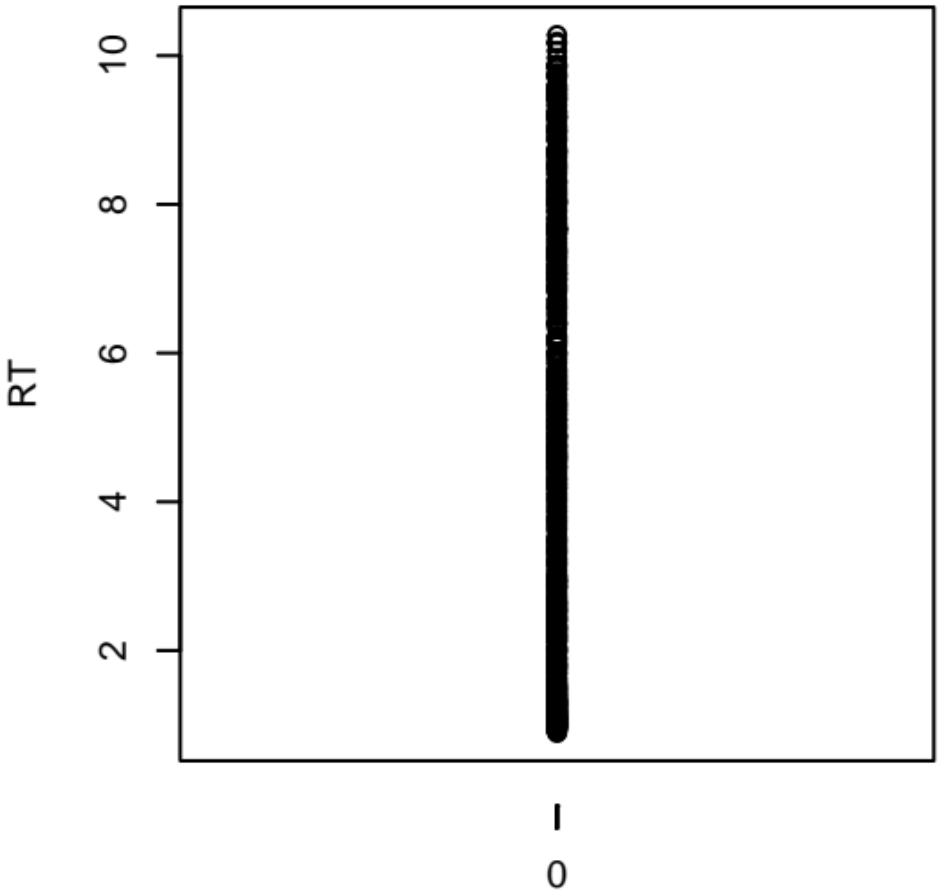
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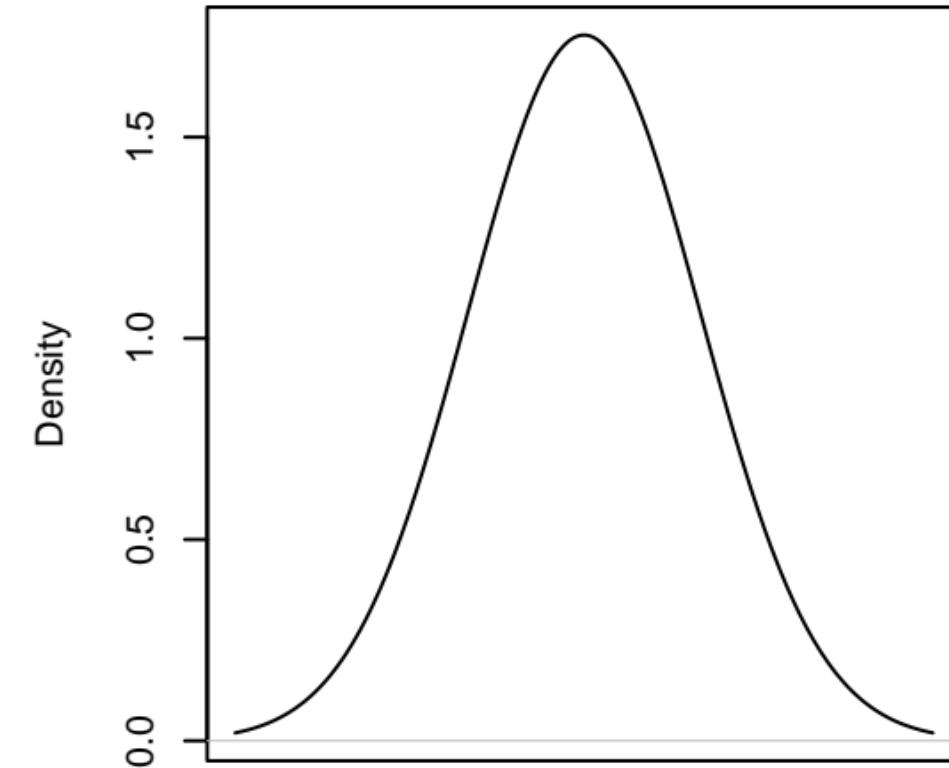
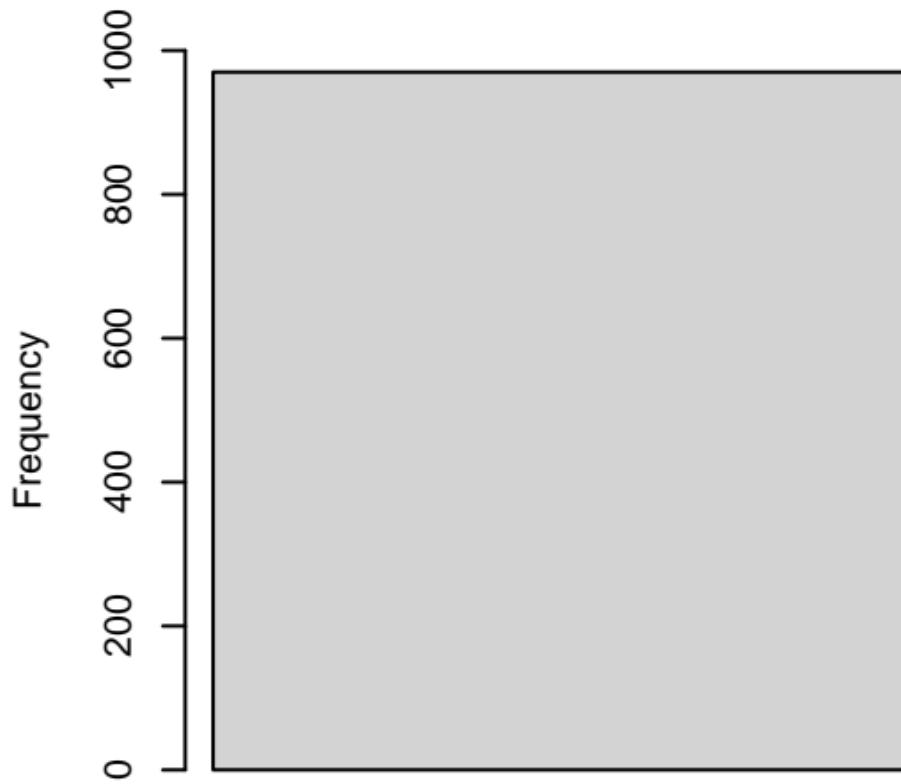
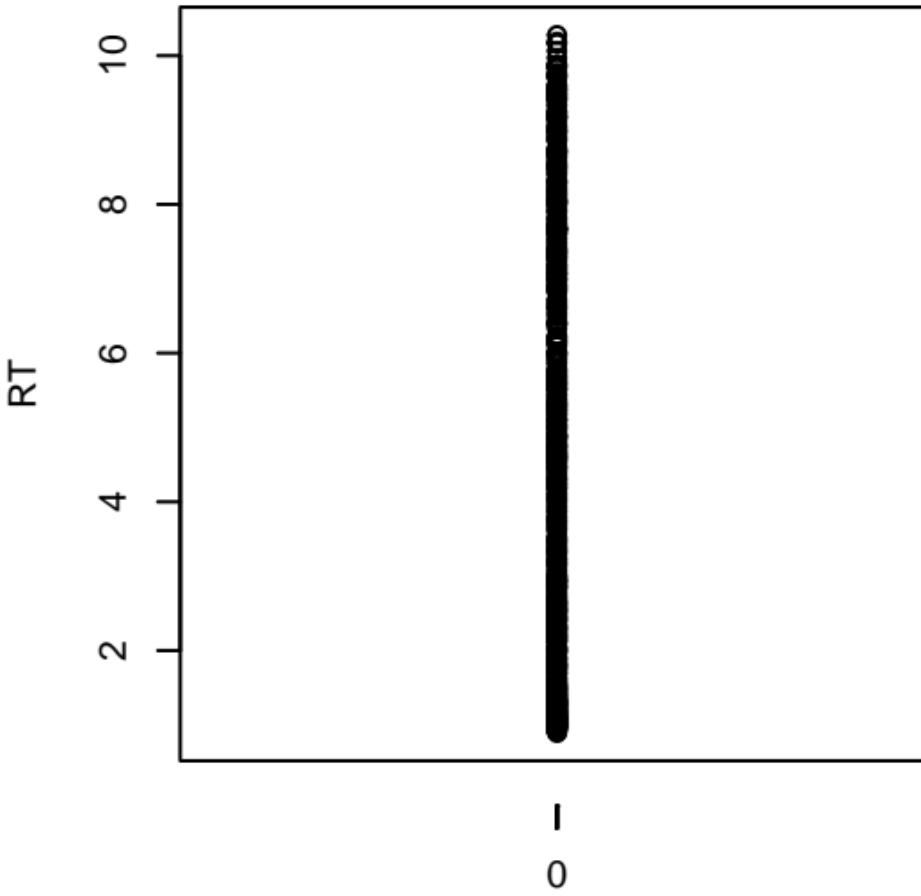
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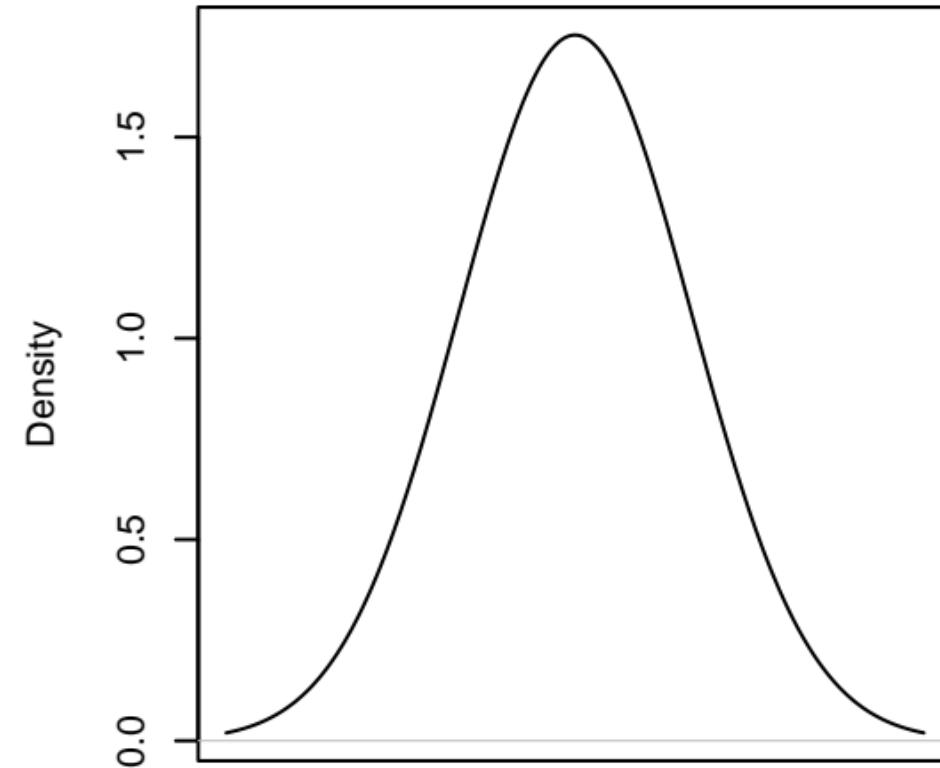
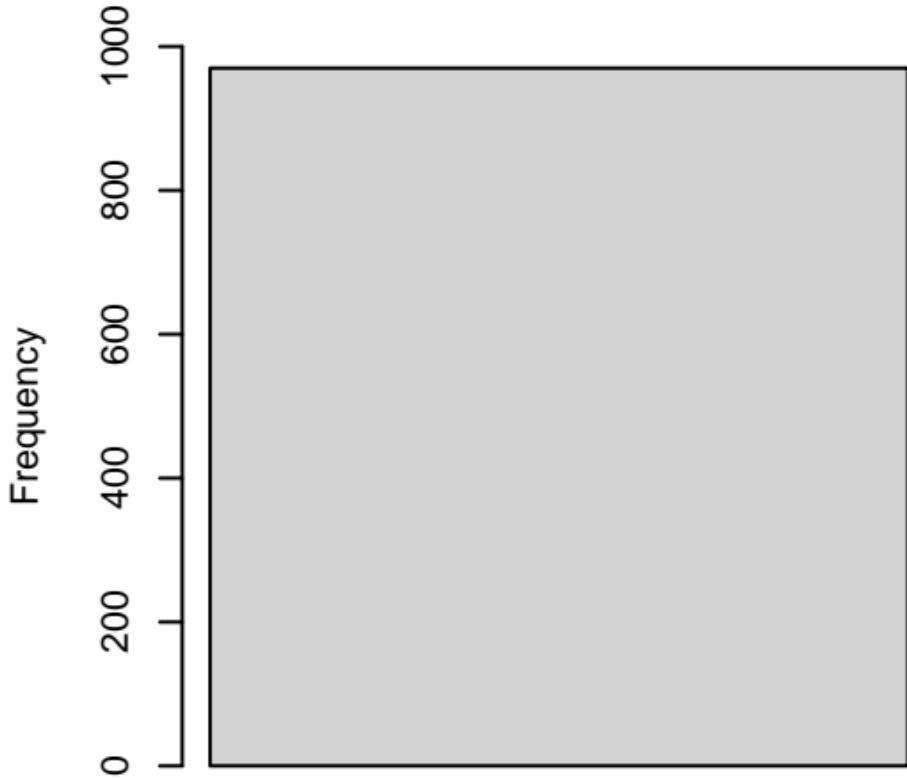
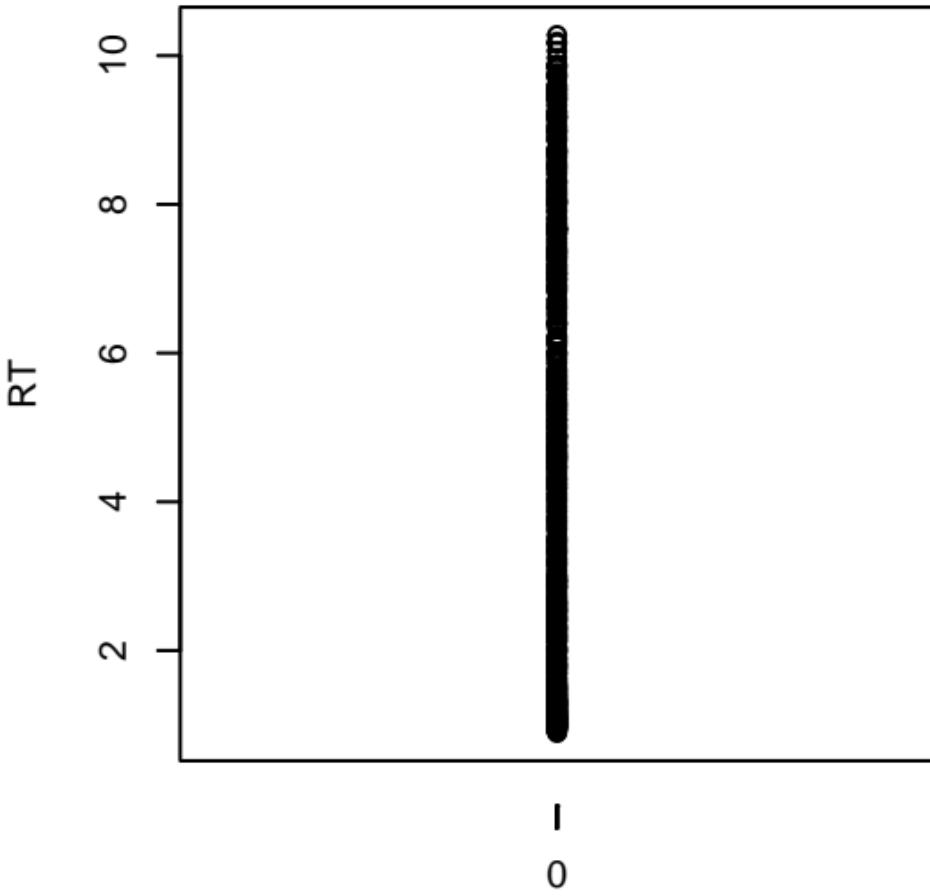
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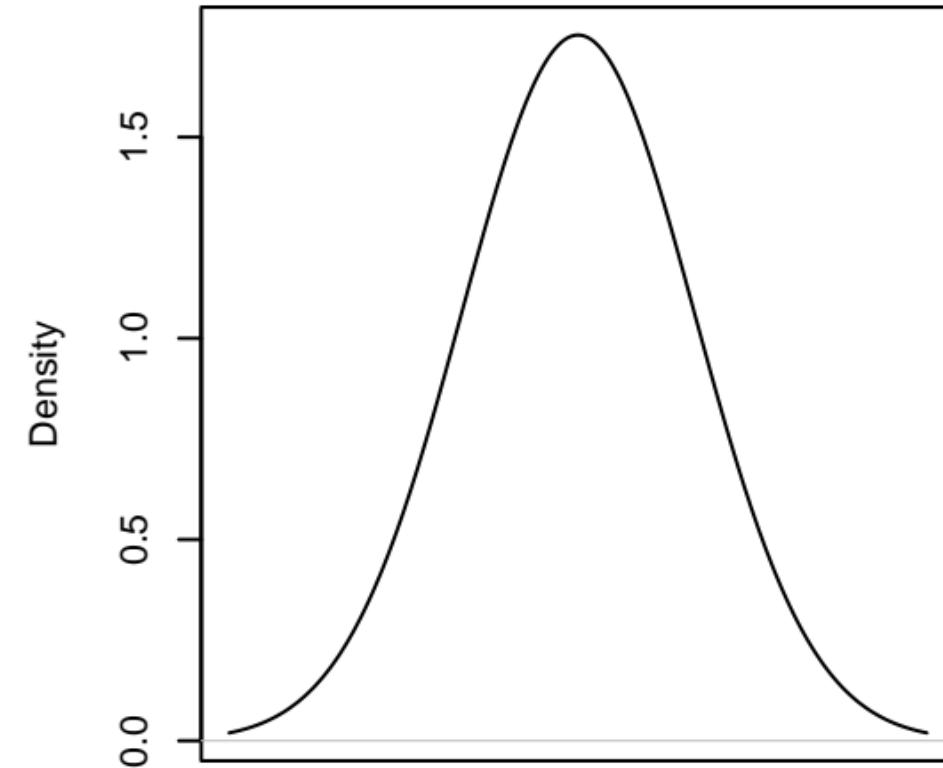
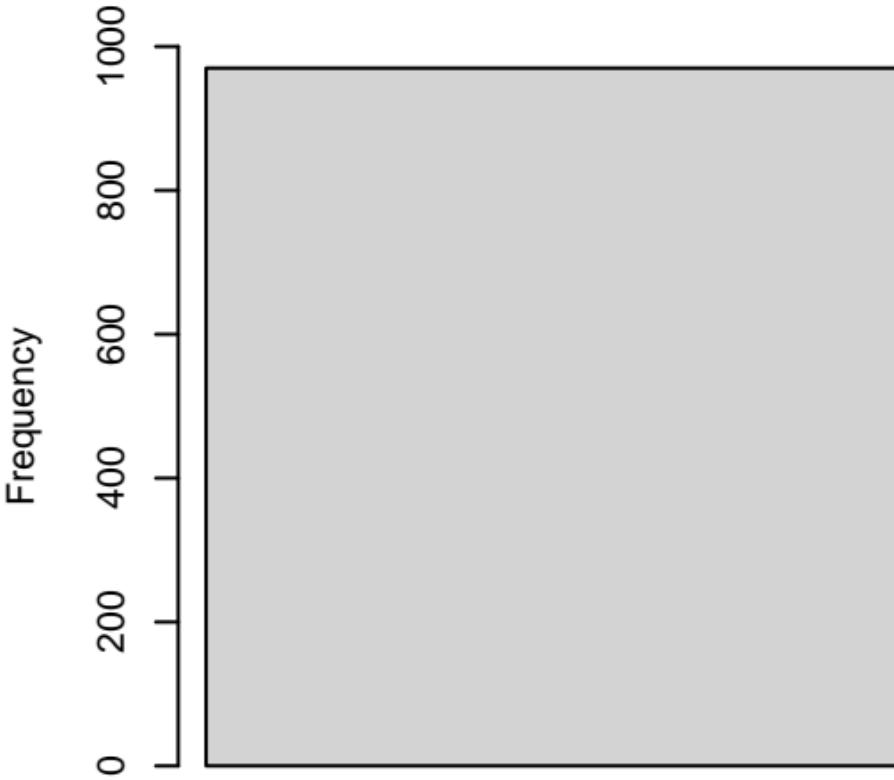
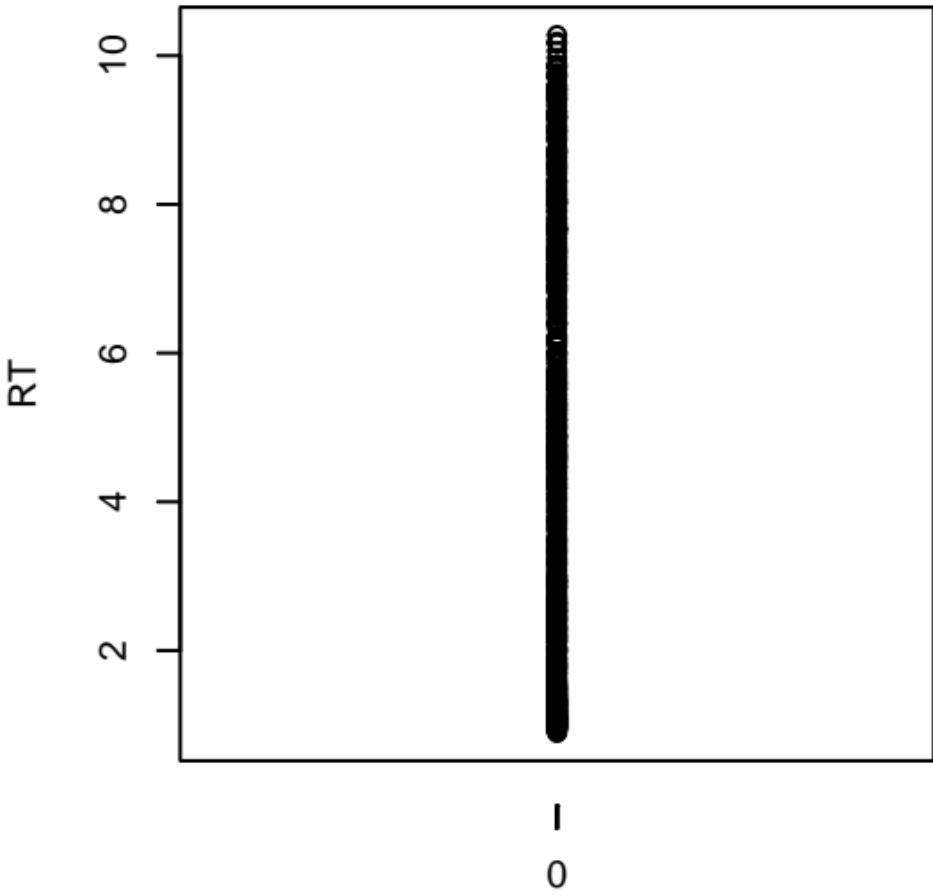
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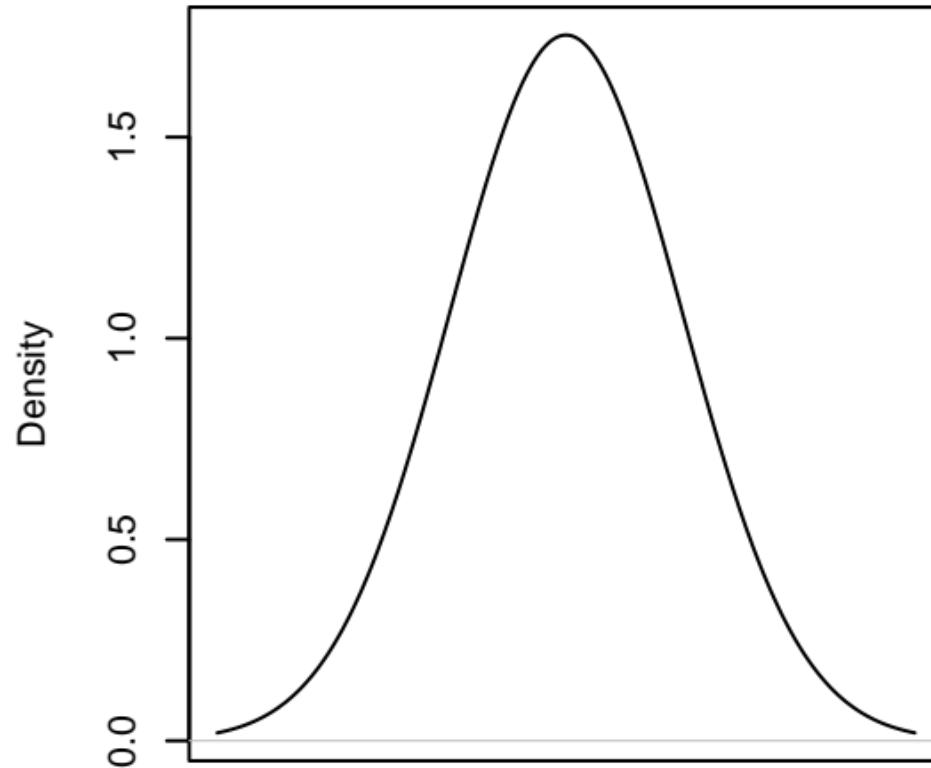
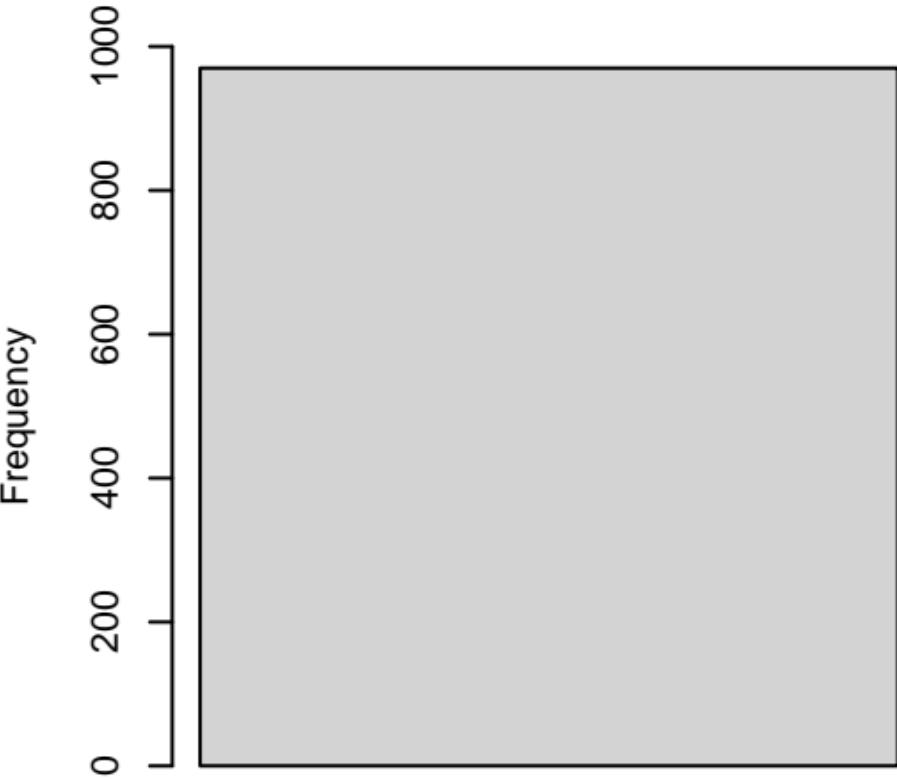
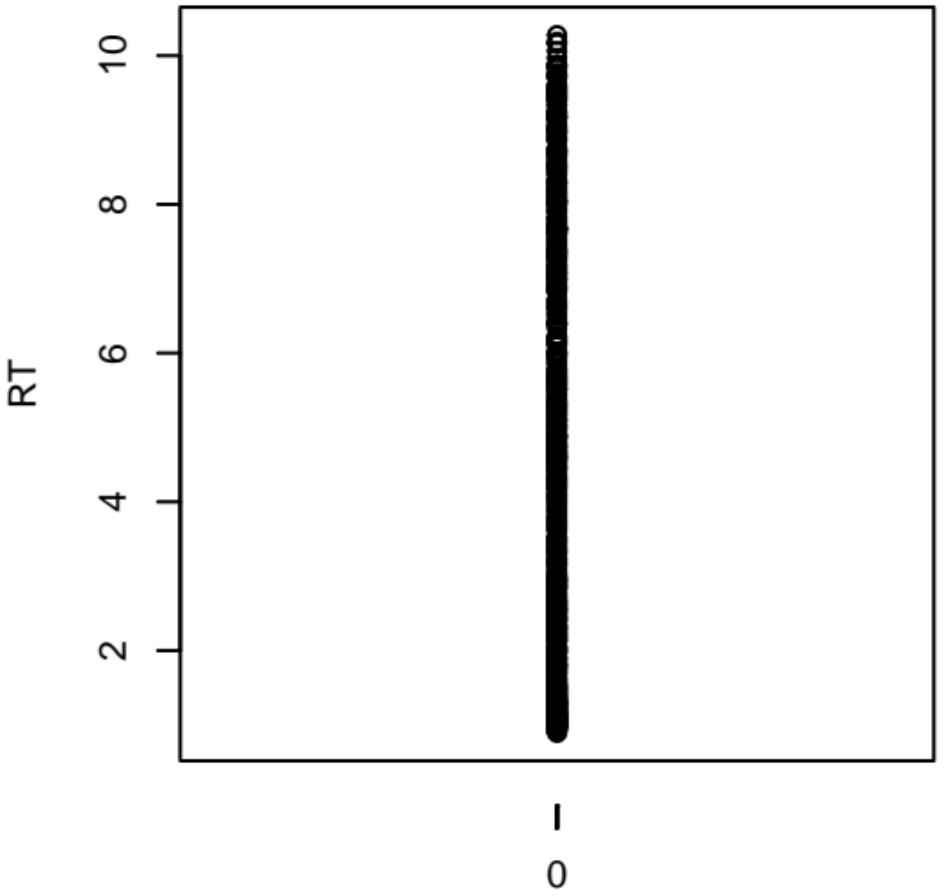
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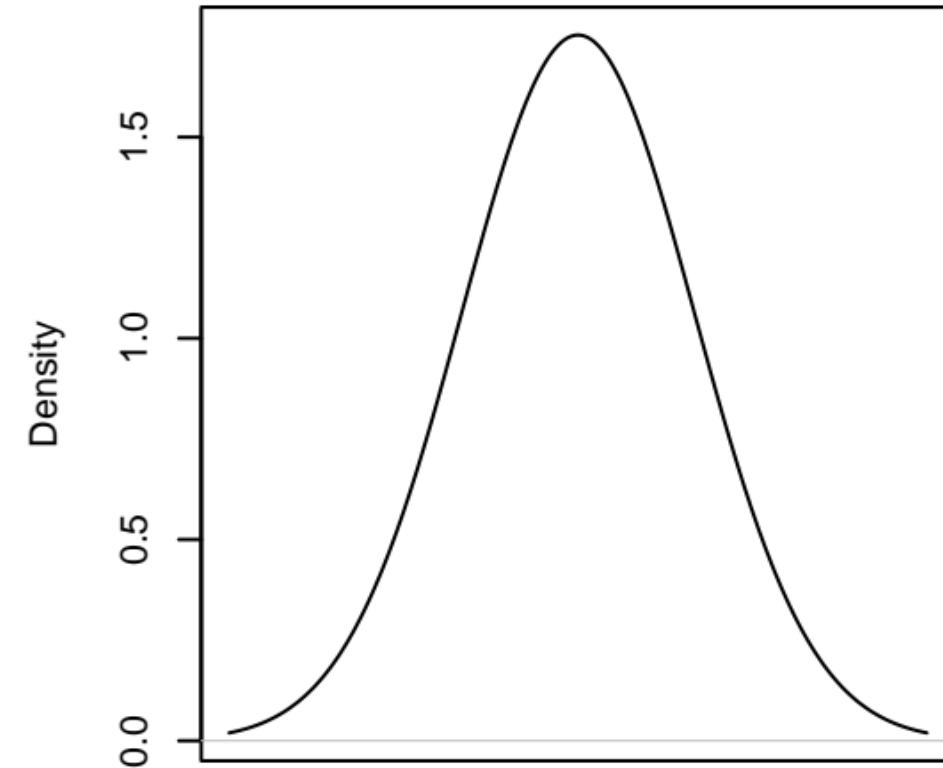
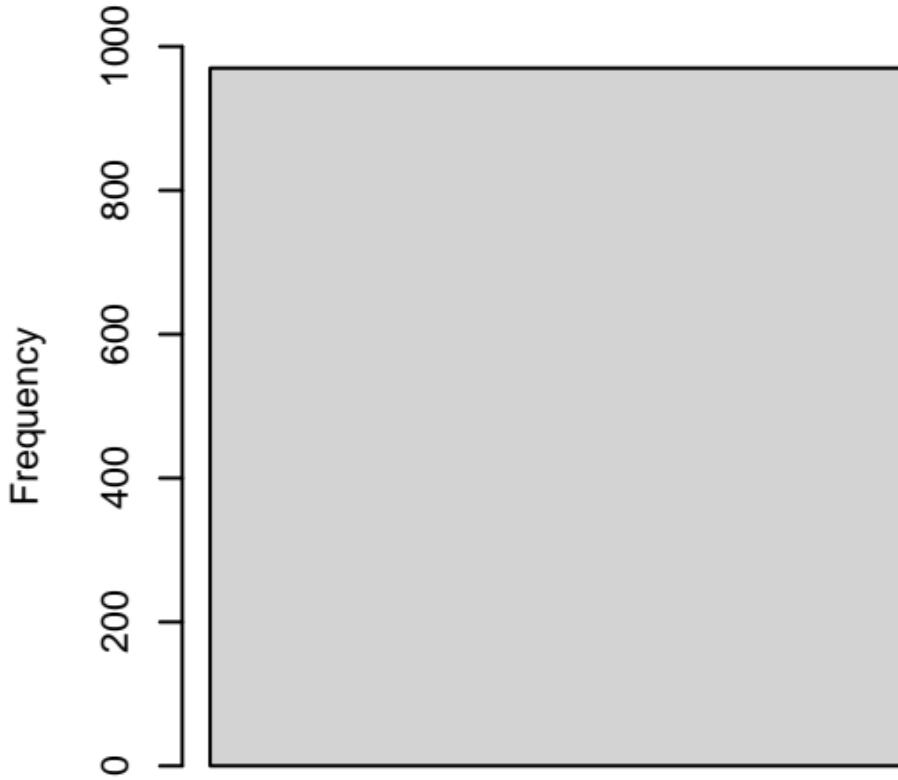
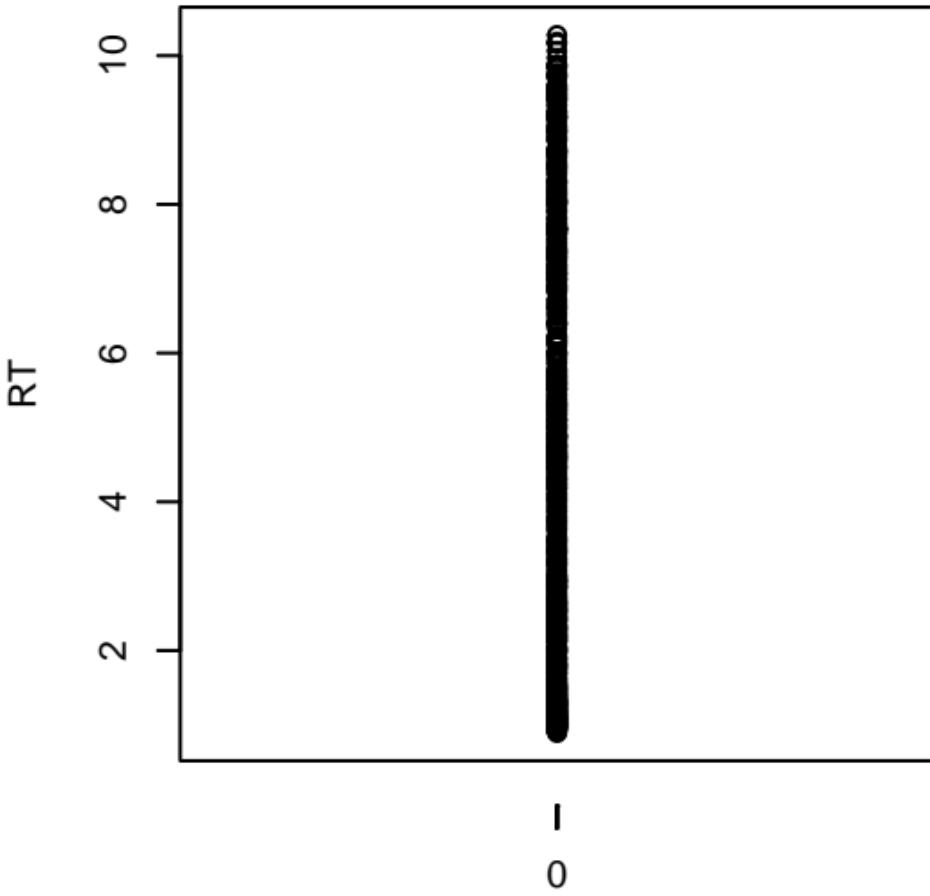
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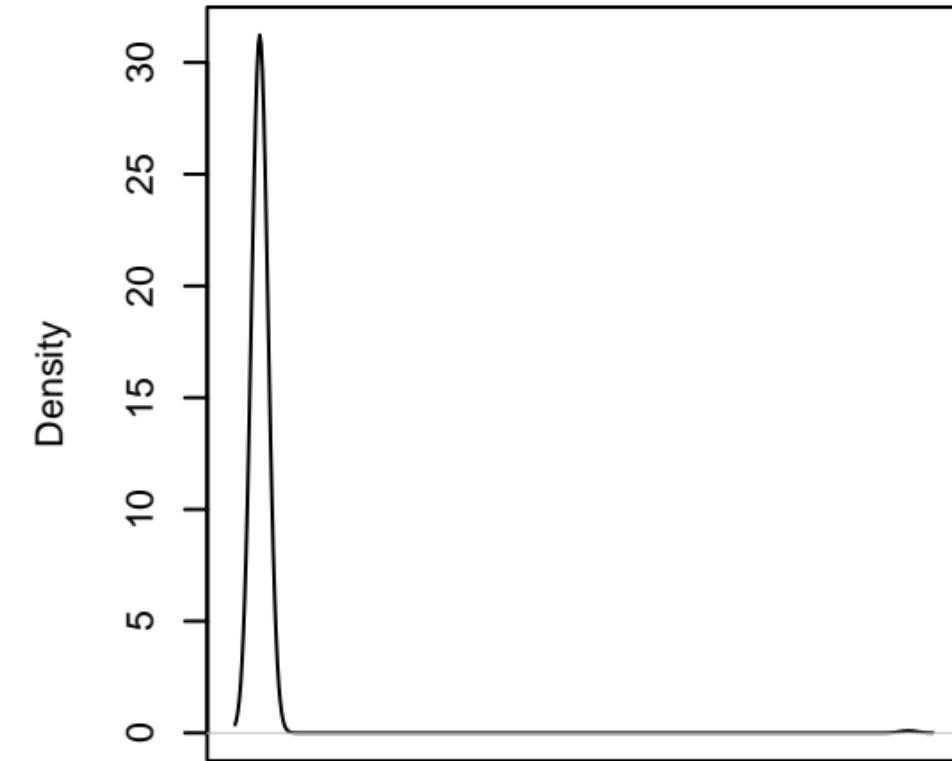
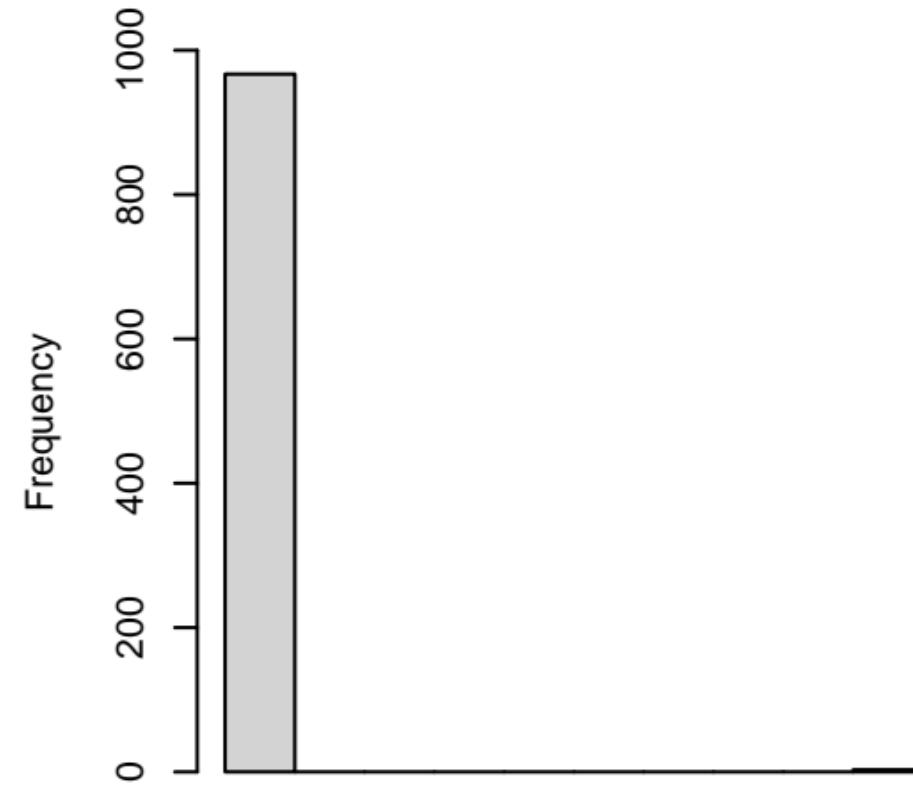
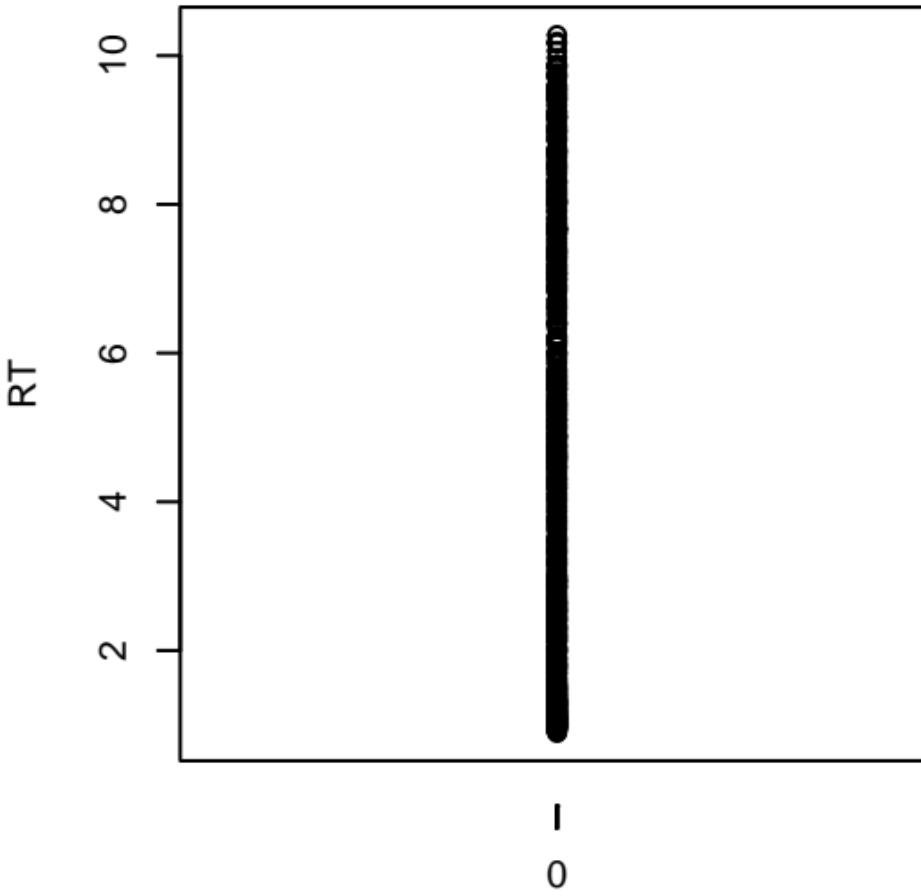
khs.aaSe: Bad (Almost Constant)



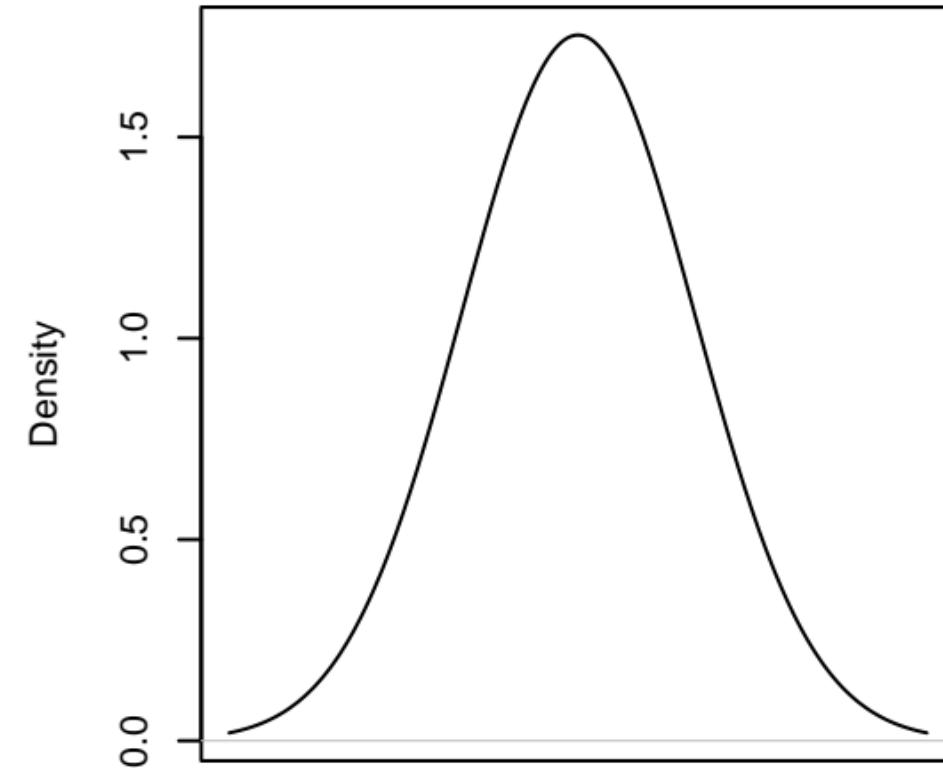
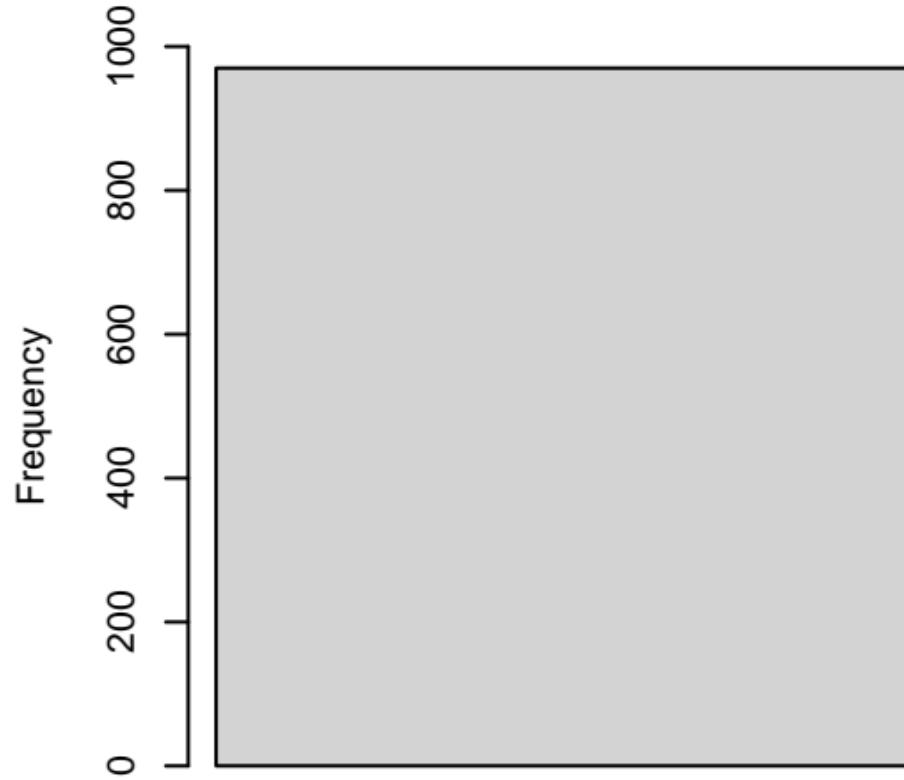
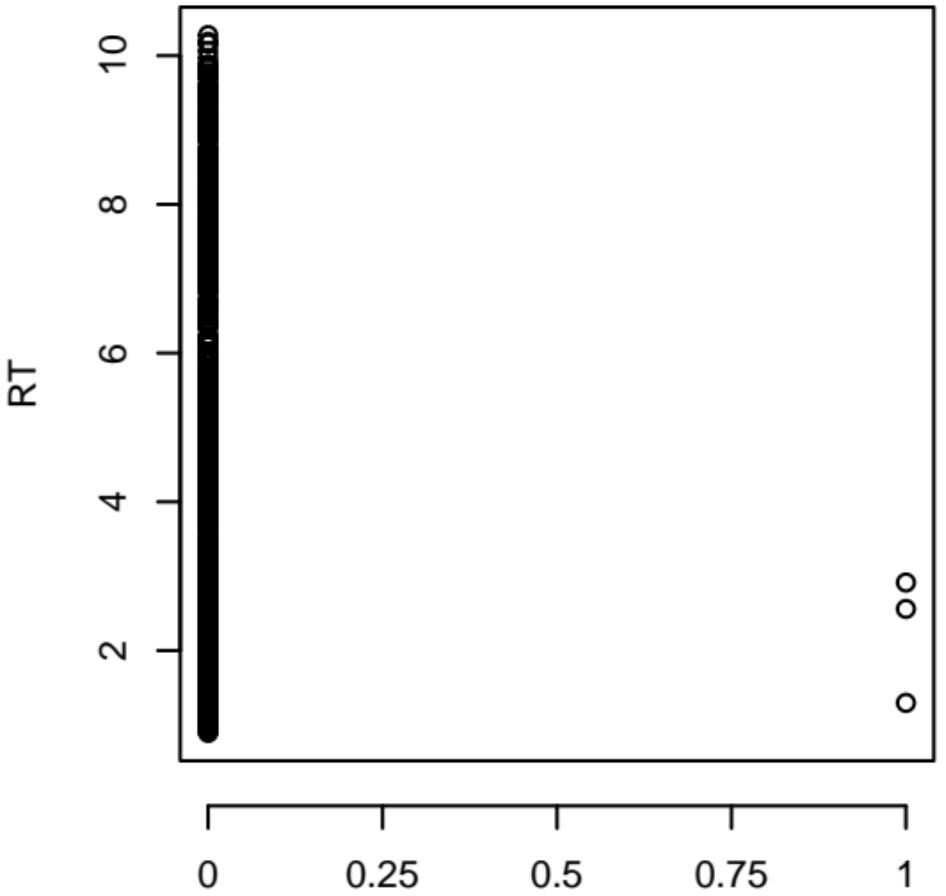
khs.dssSe: Bad (Almost Constant)



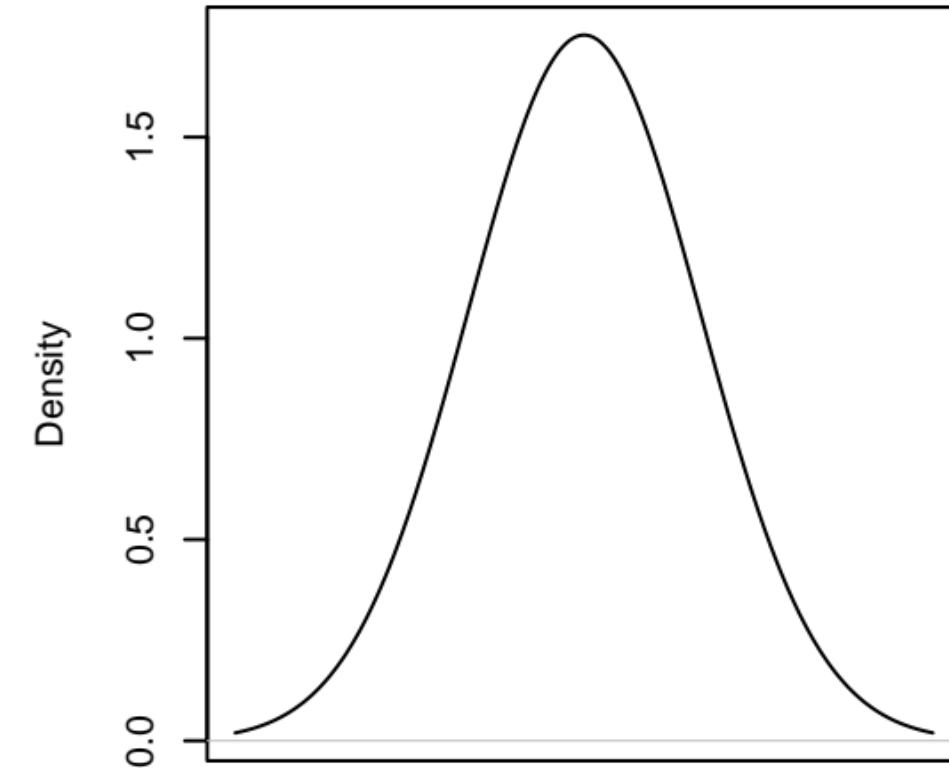
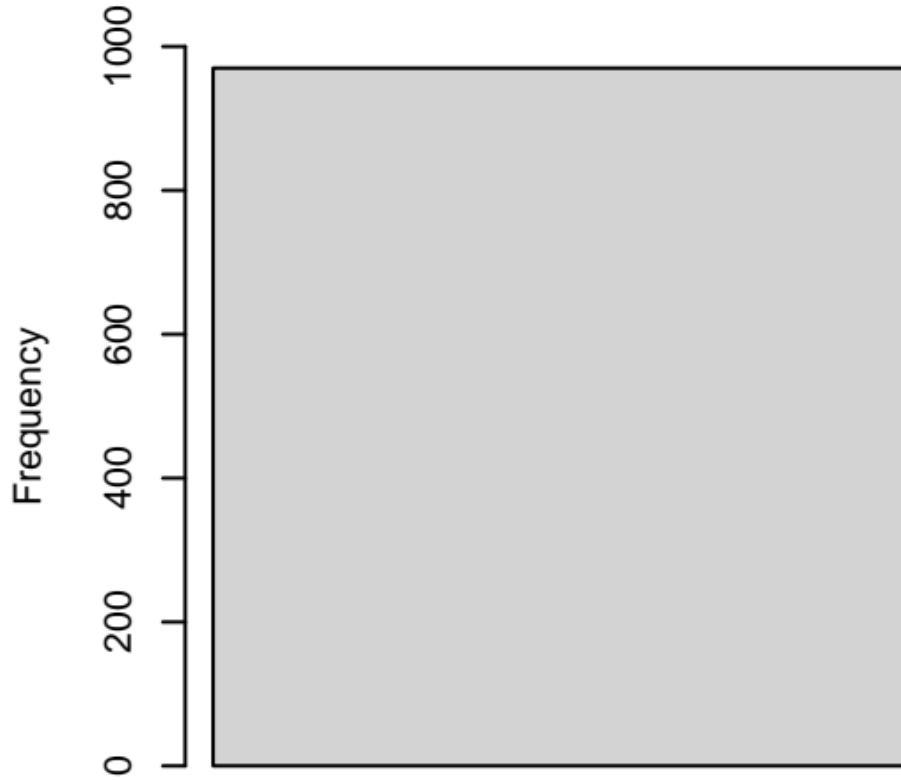
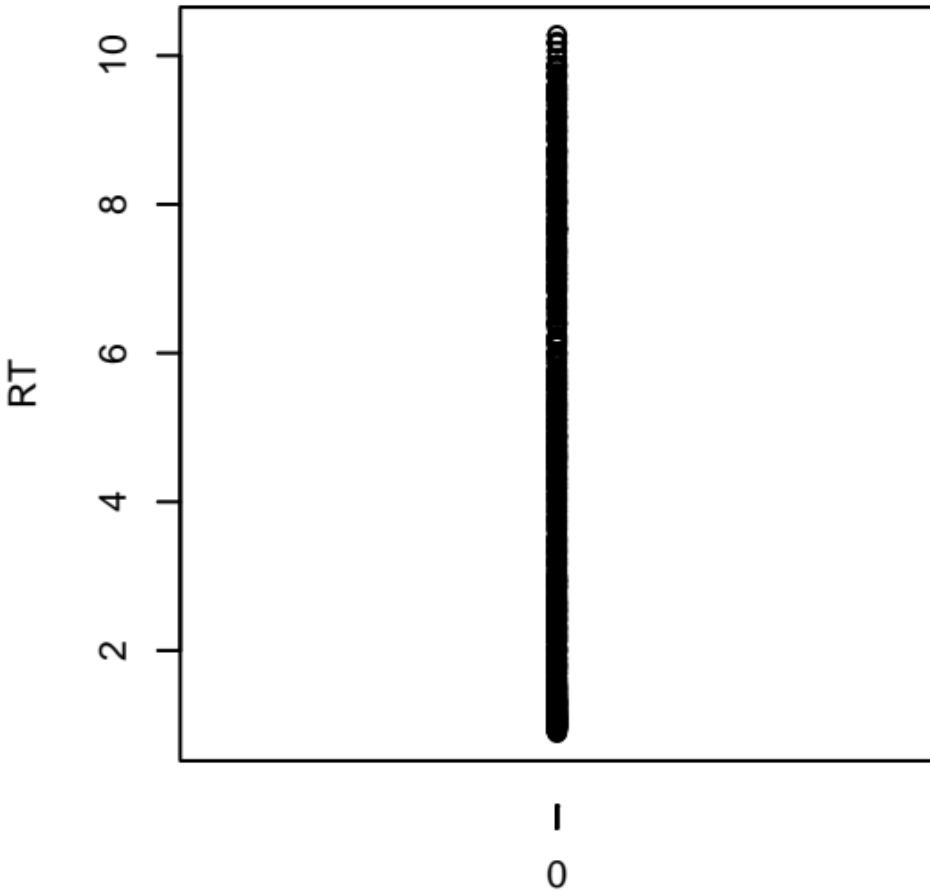
khs.ddssSe: Bad (Almost Constant)



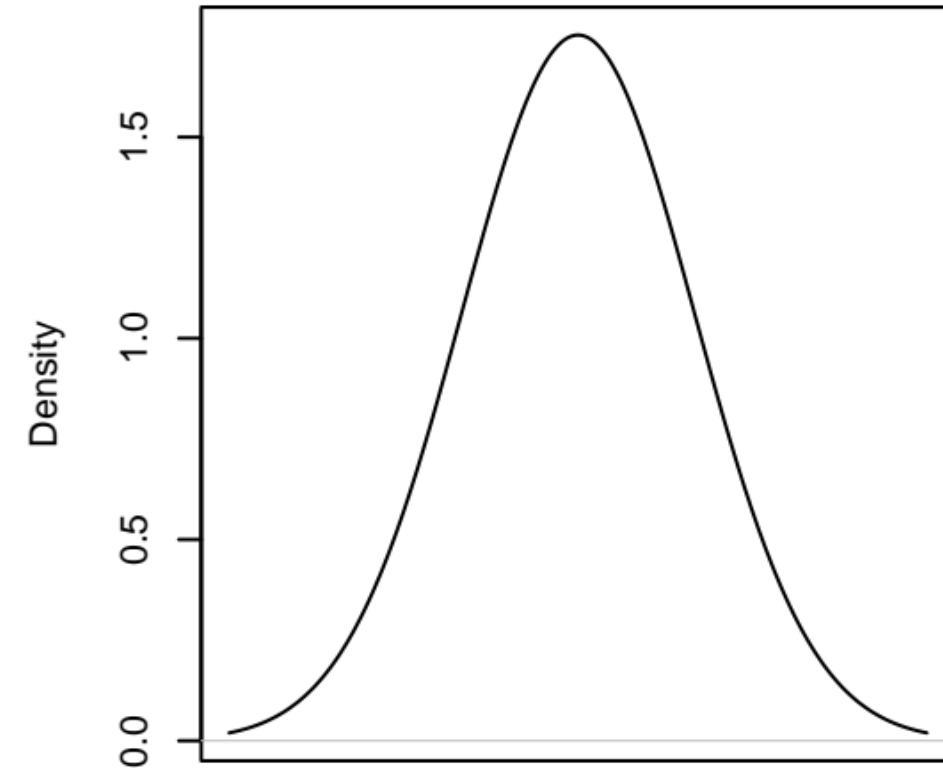
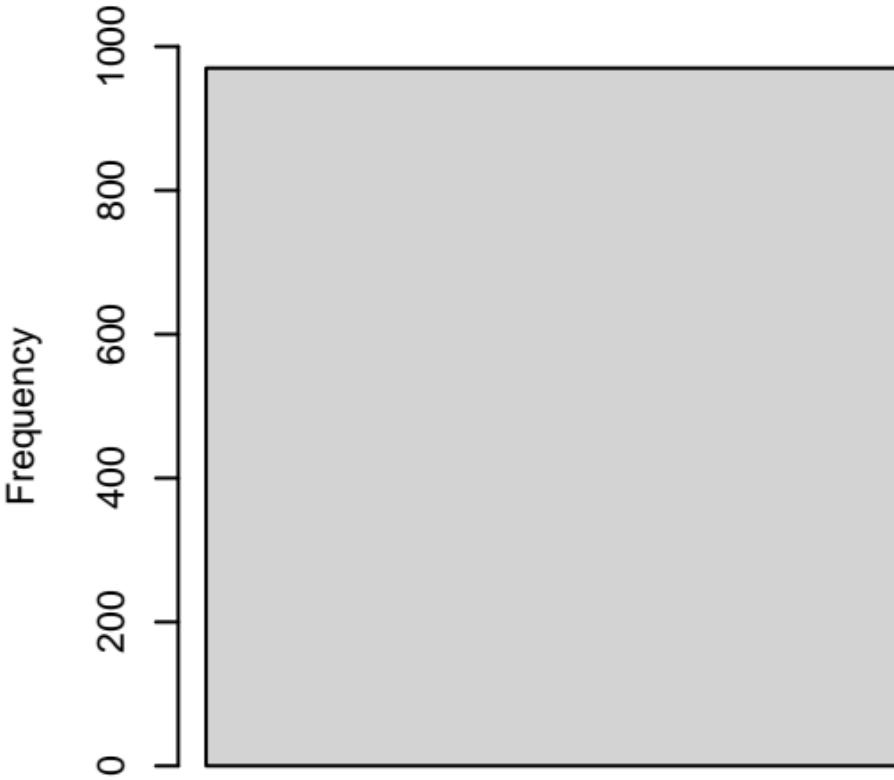
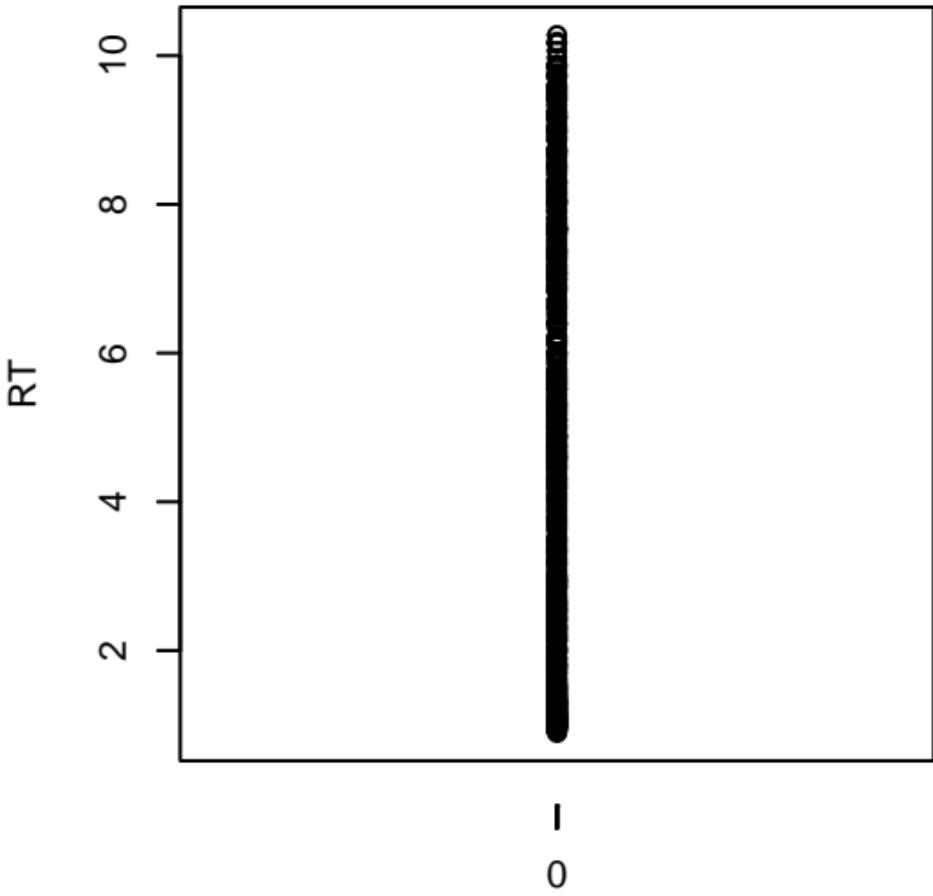
khs.sBr: Bad (Almost Constant, Has Outliers)



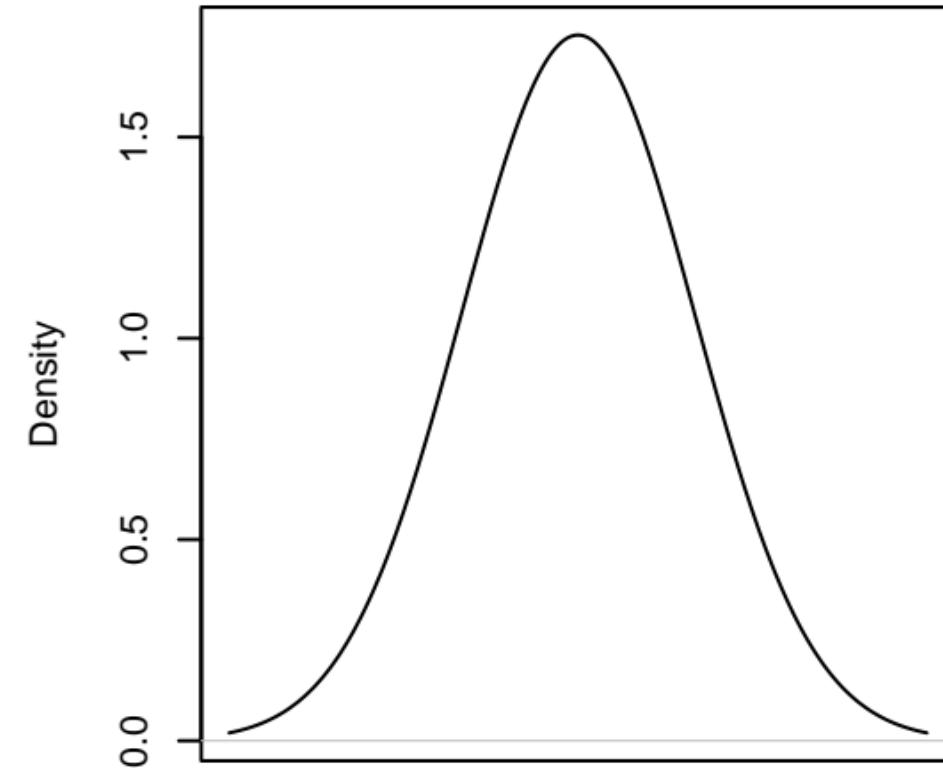
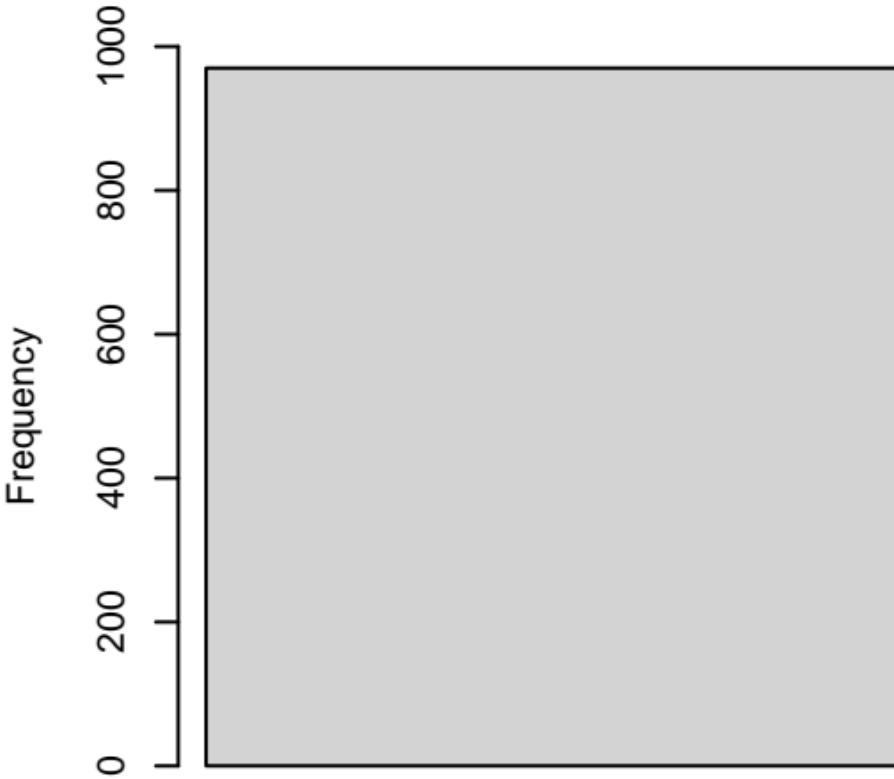
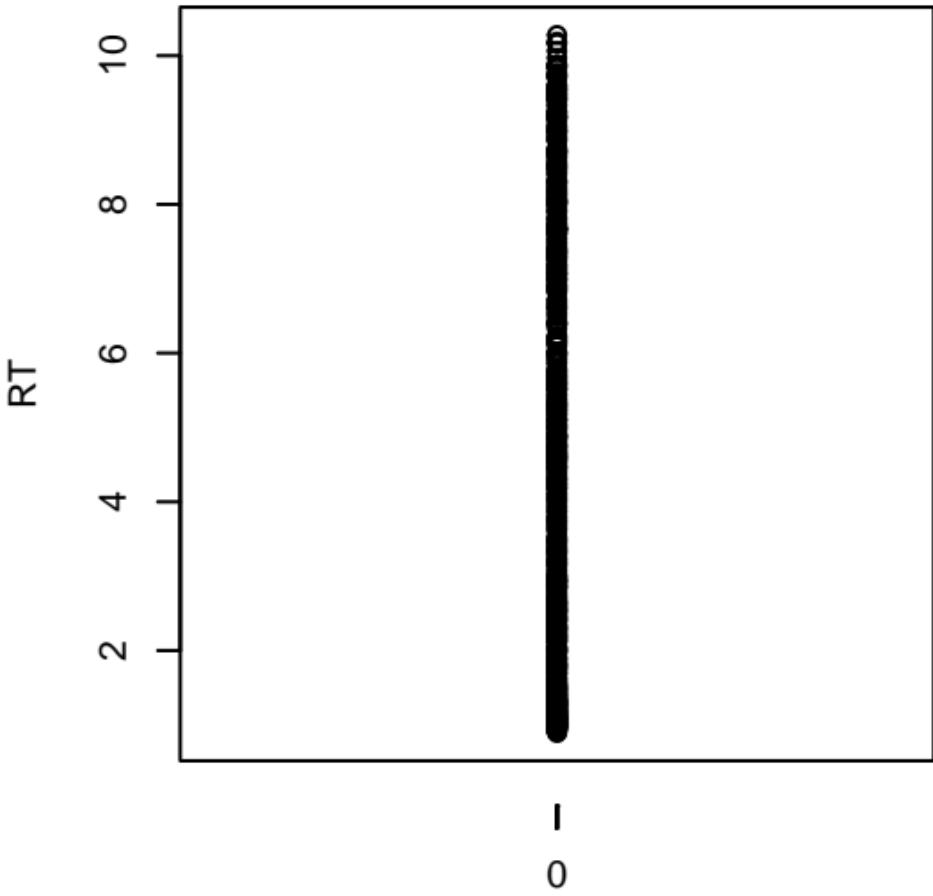
khs.sSnH3: Bad (Almost Constant)



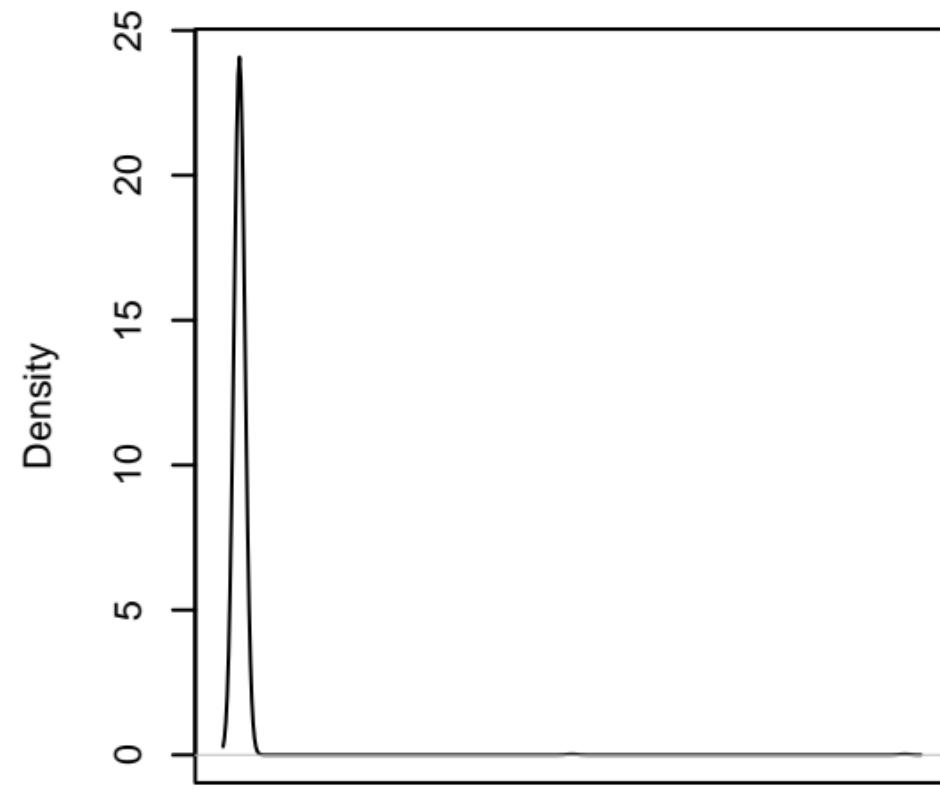
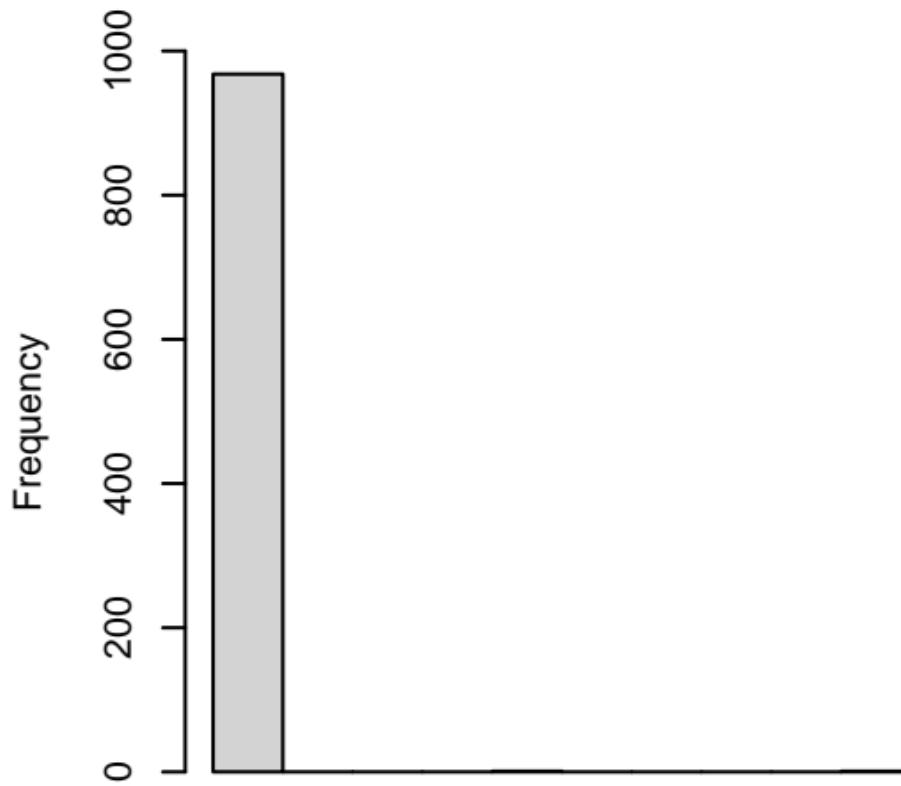
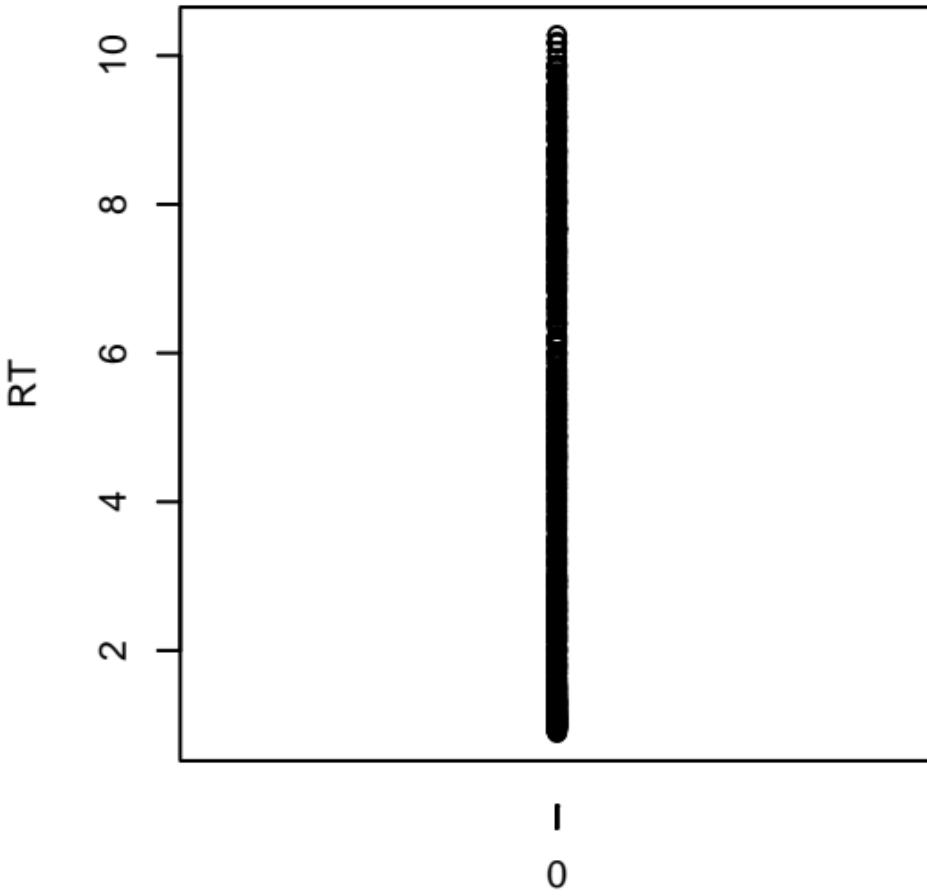
khs.ssSnH2: Bad (Almost Constant)



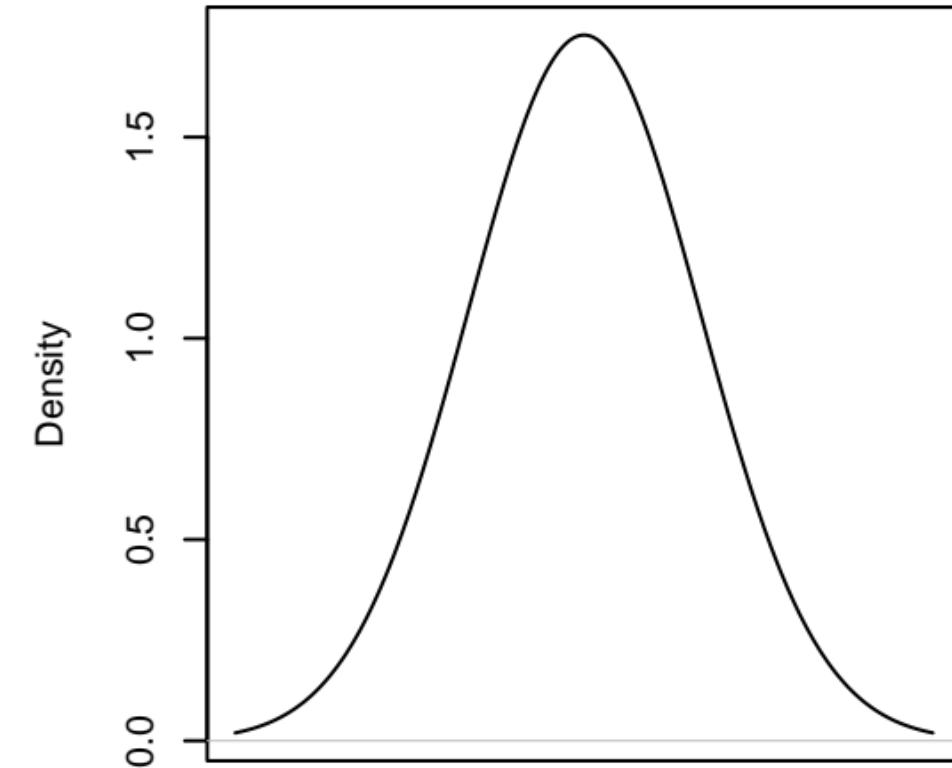
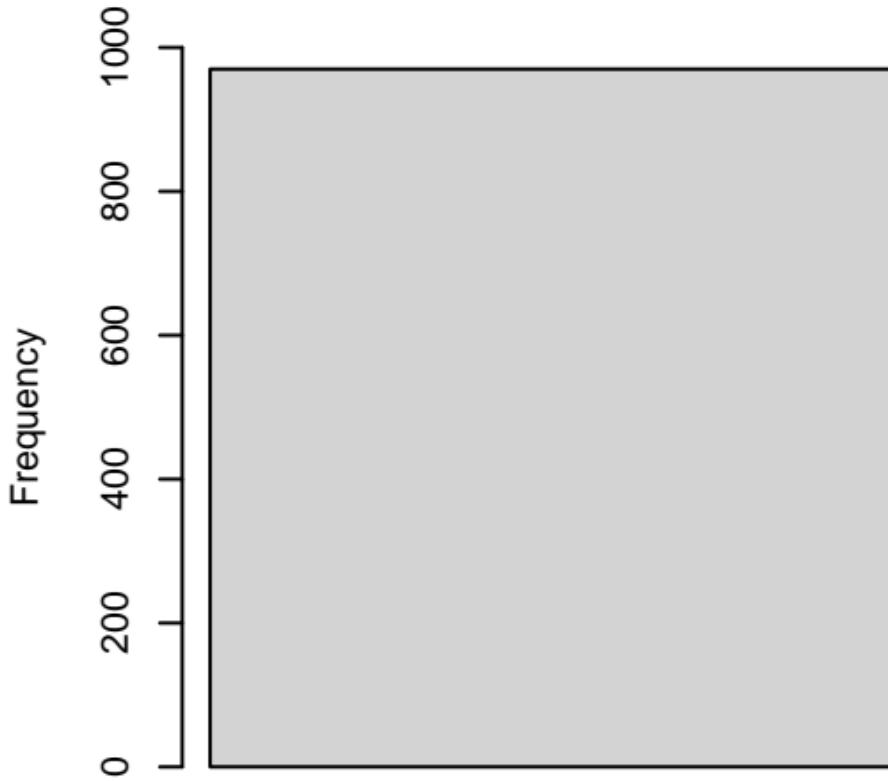
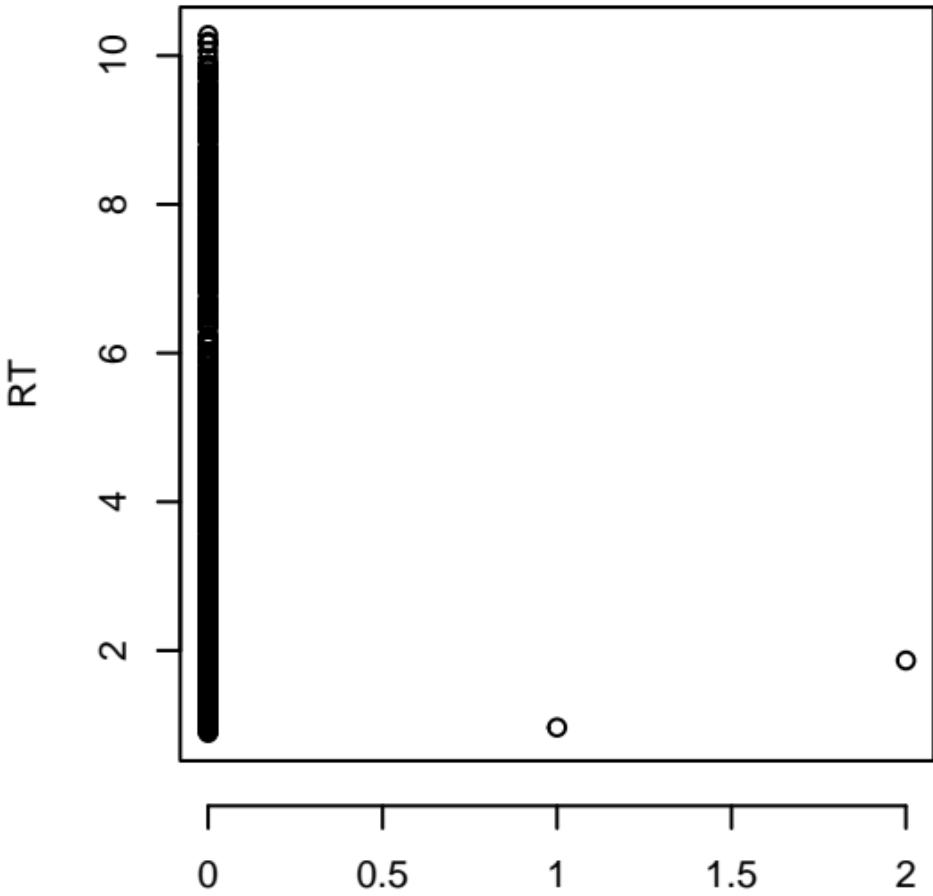
khs.sssSnH: Bad (Almost Constant)



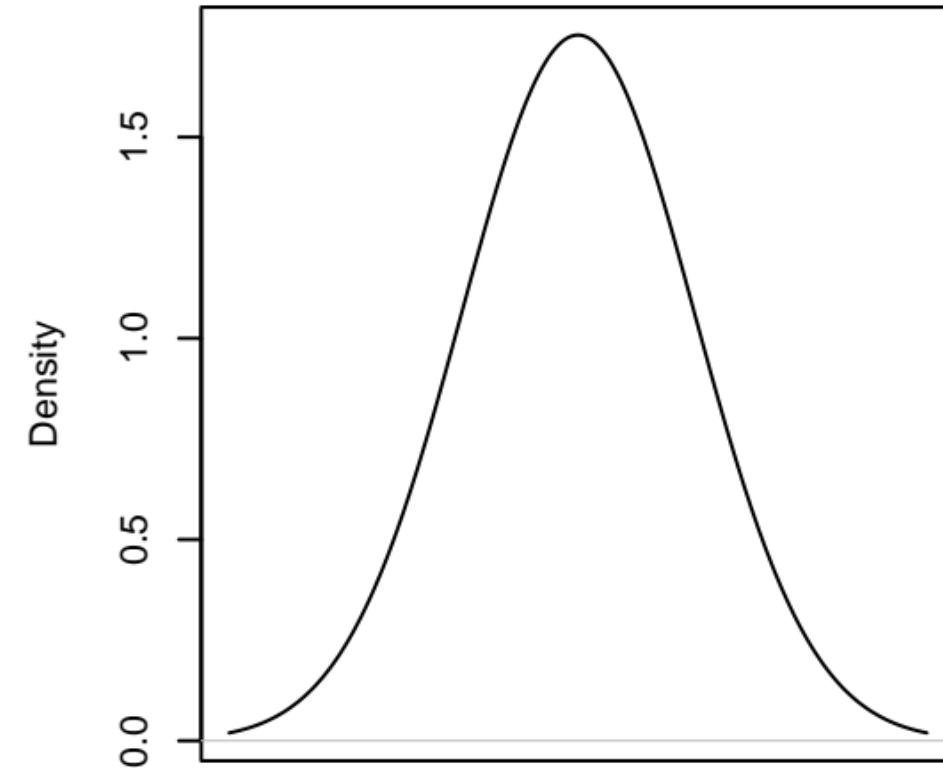
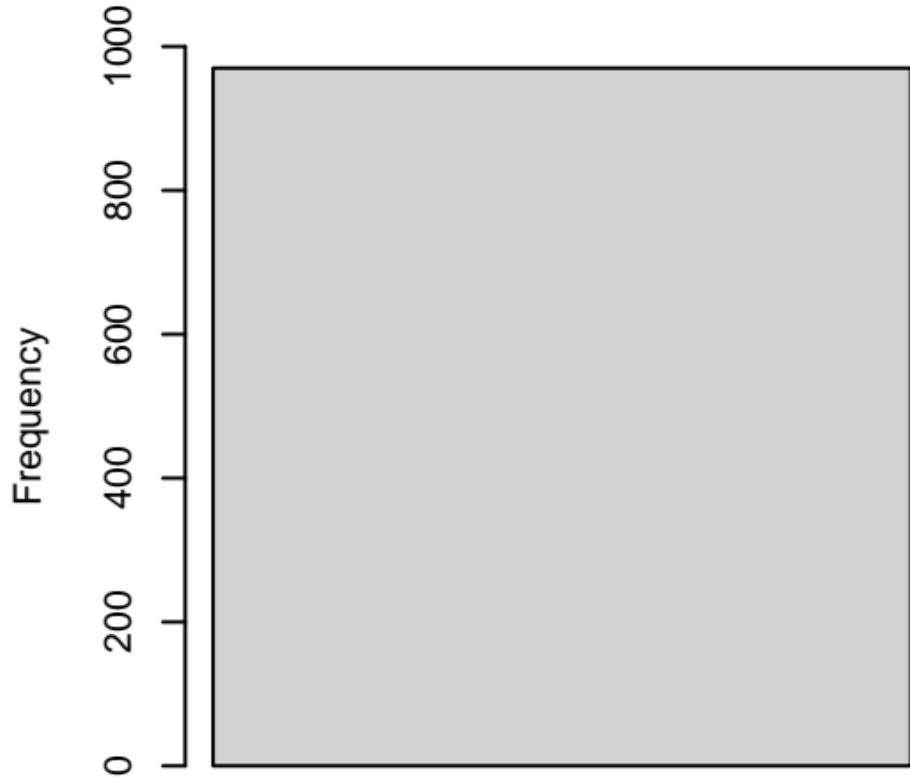
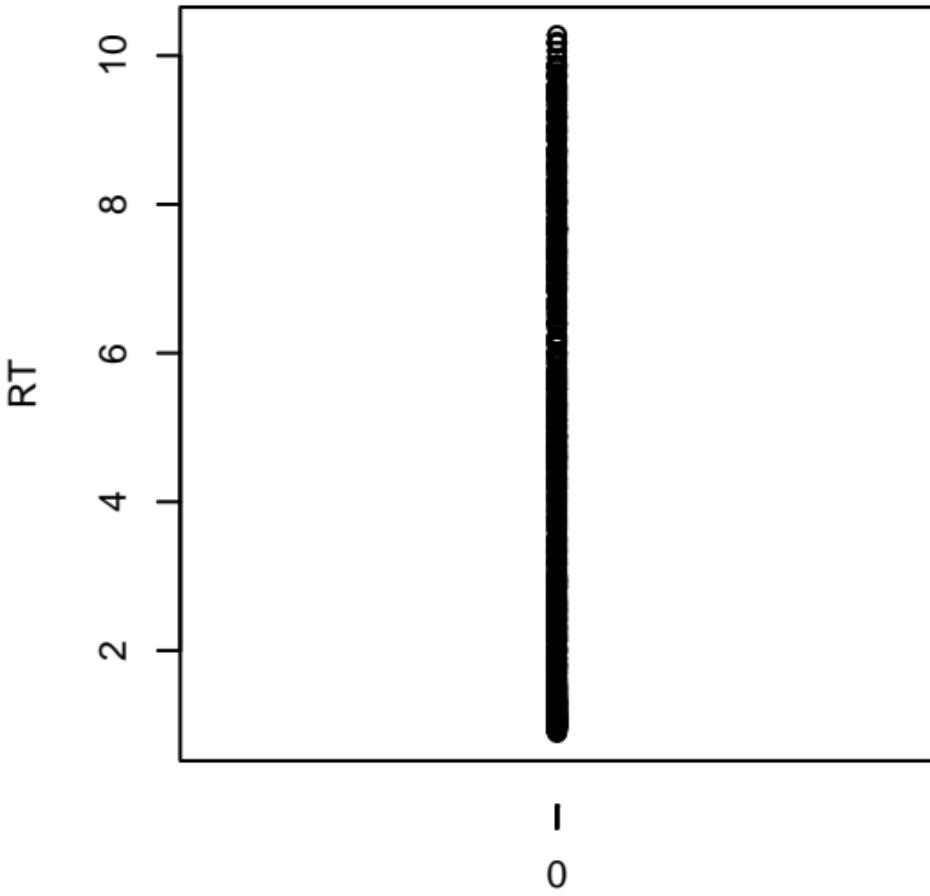
khs.ssssSn: Bad (Almost Constant)



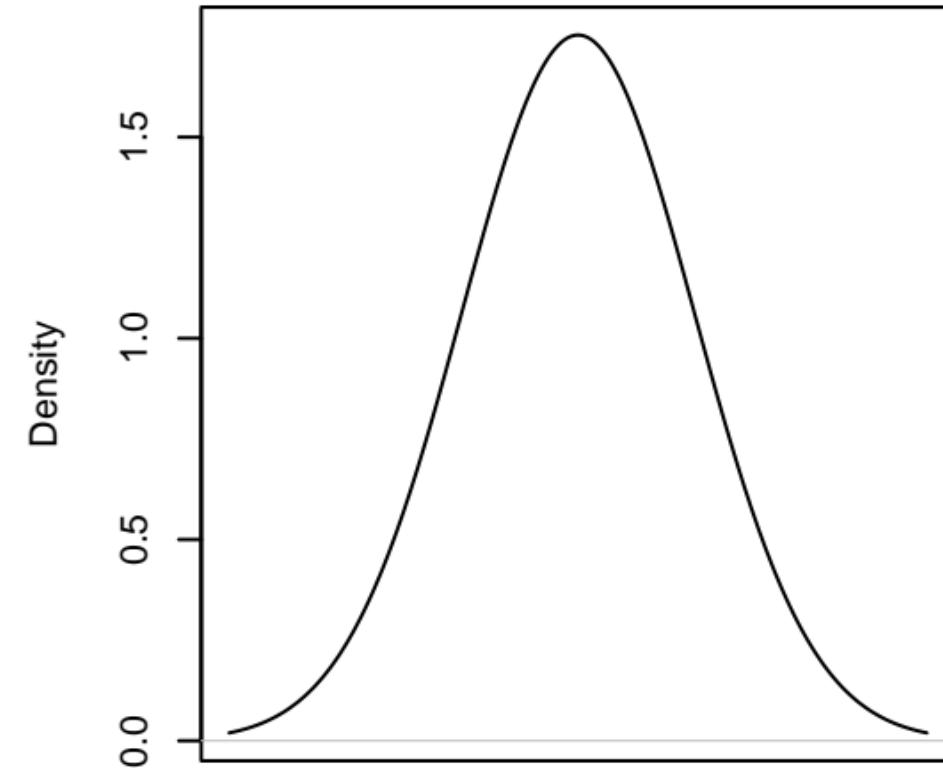
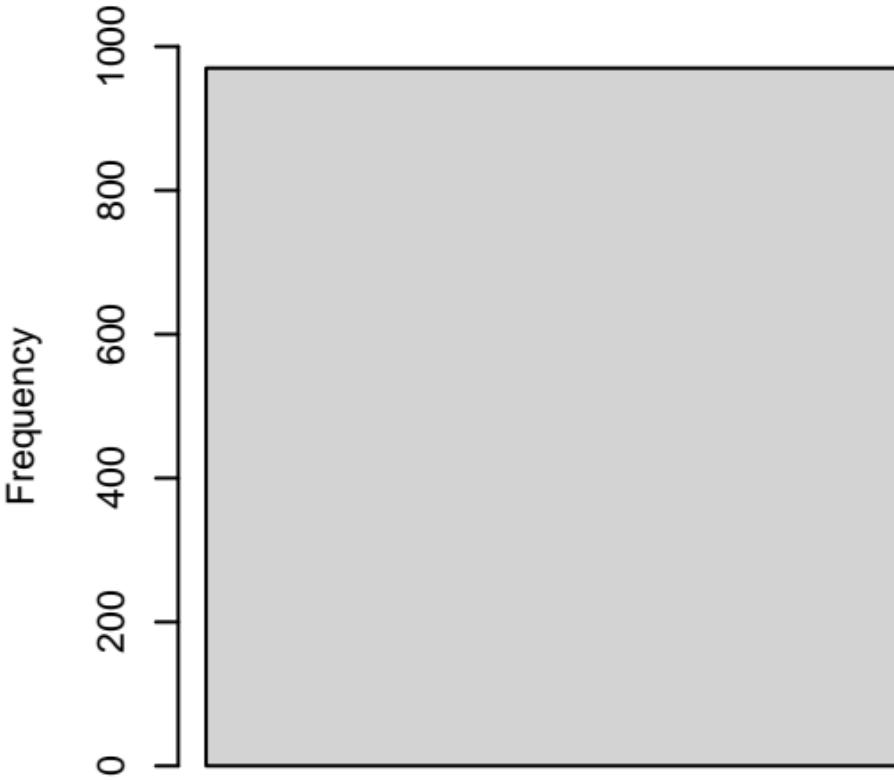
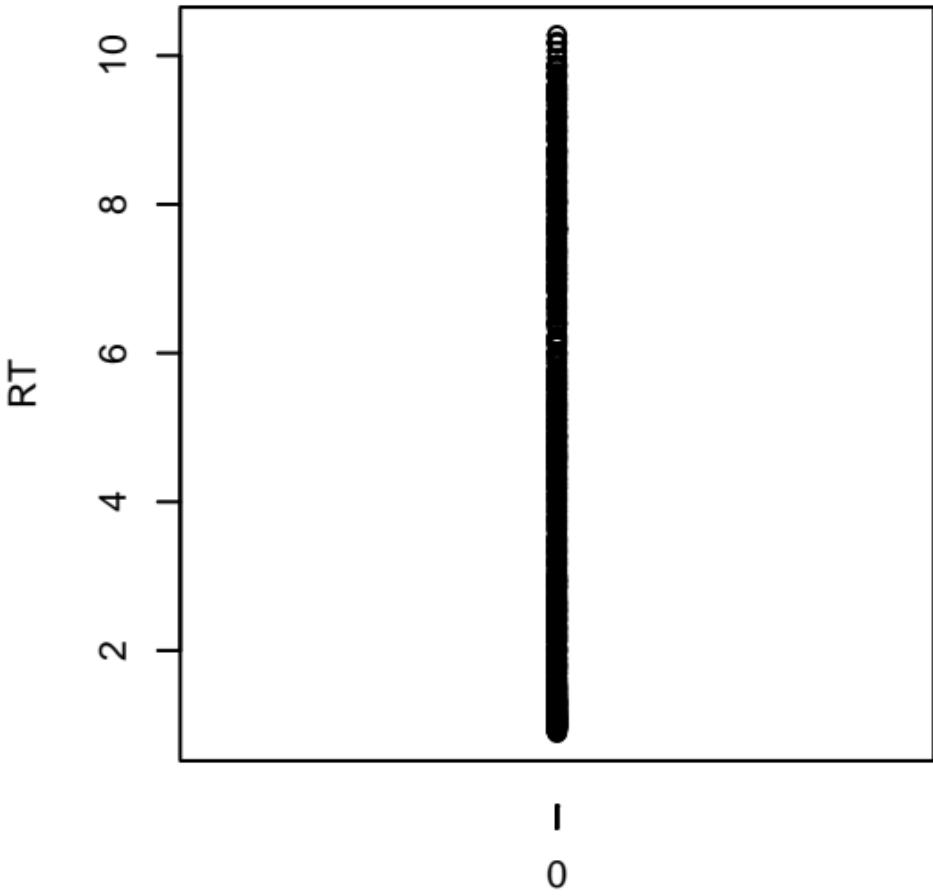
khs.sl: Bad (Almost Constant, Has Outliers)



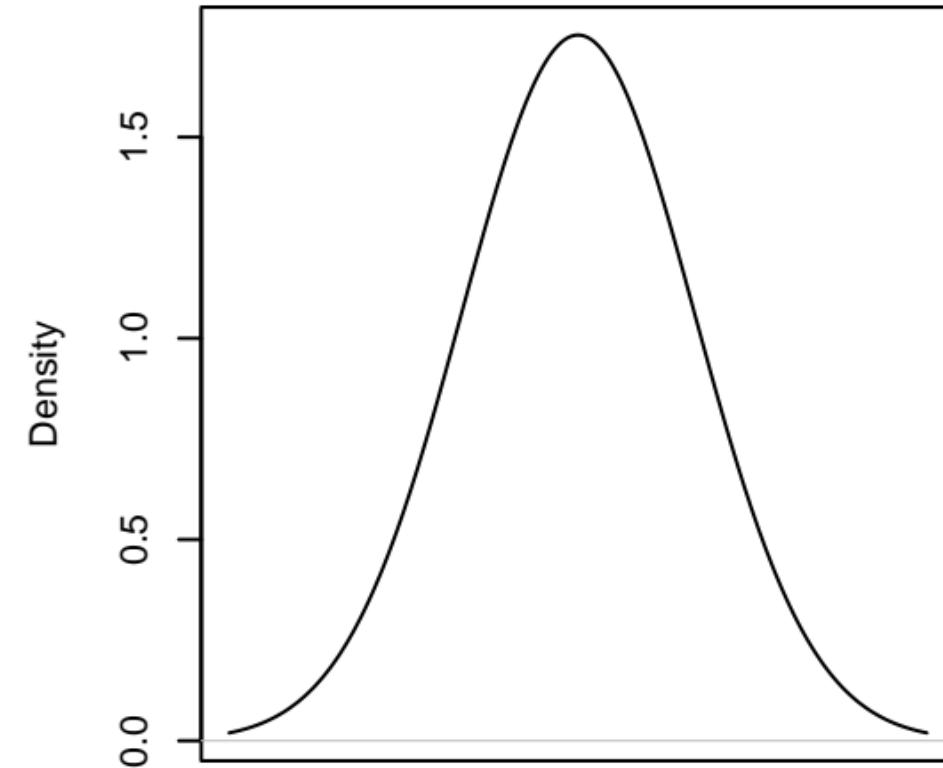
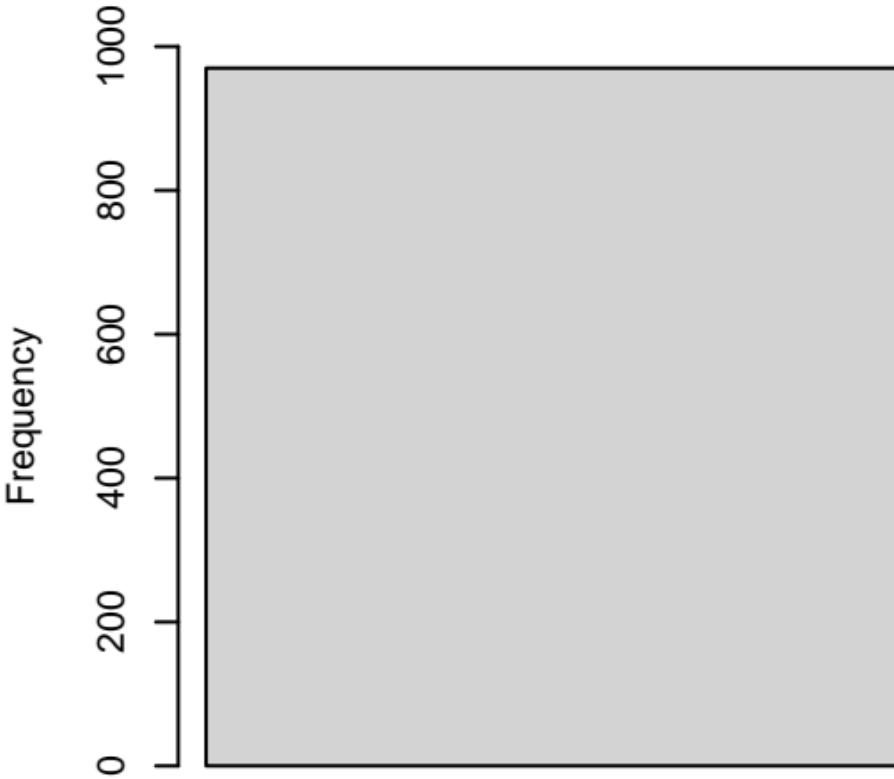
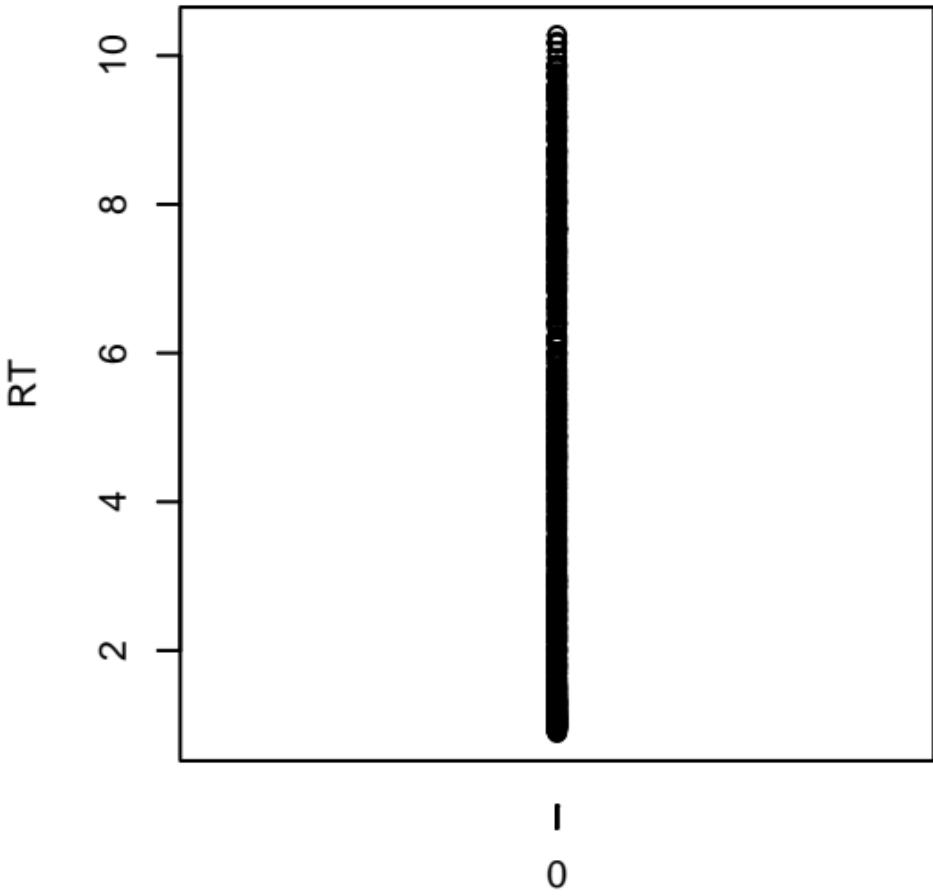
khs.sPbH3: Bad (Almost Constant)



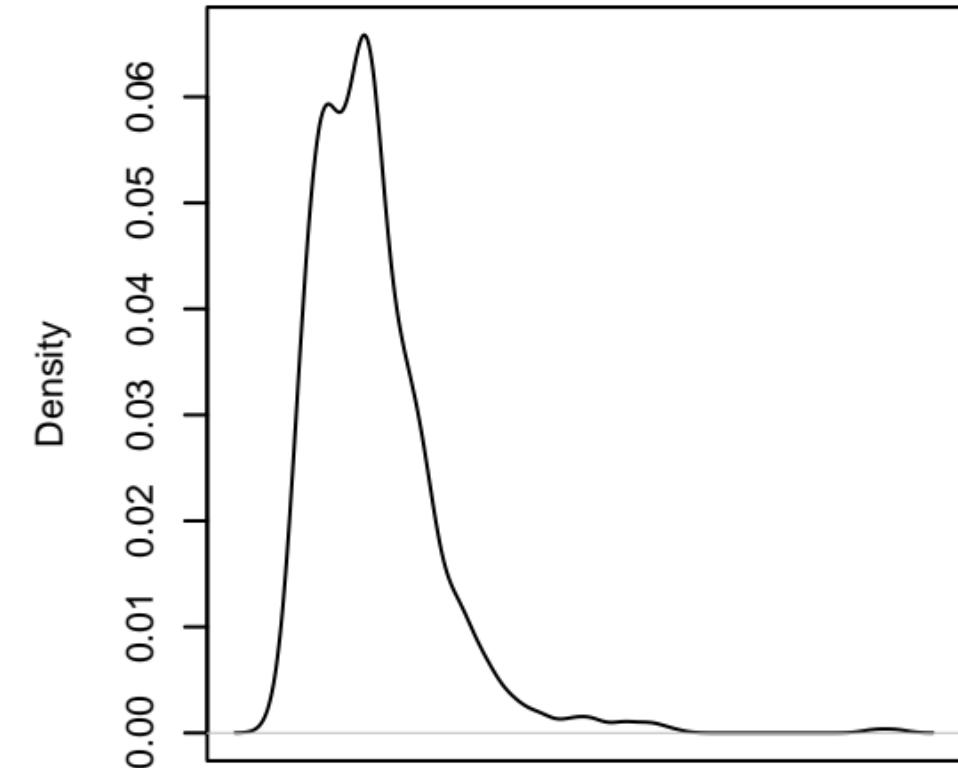
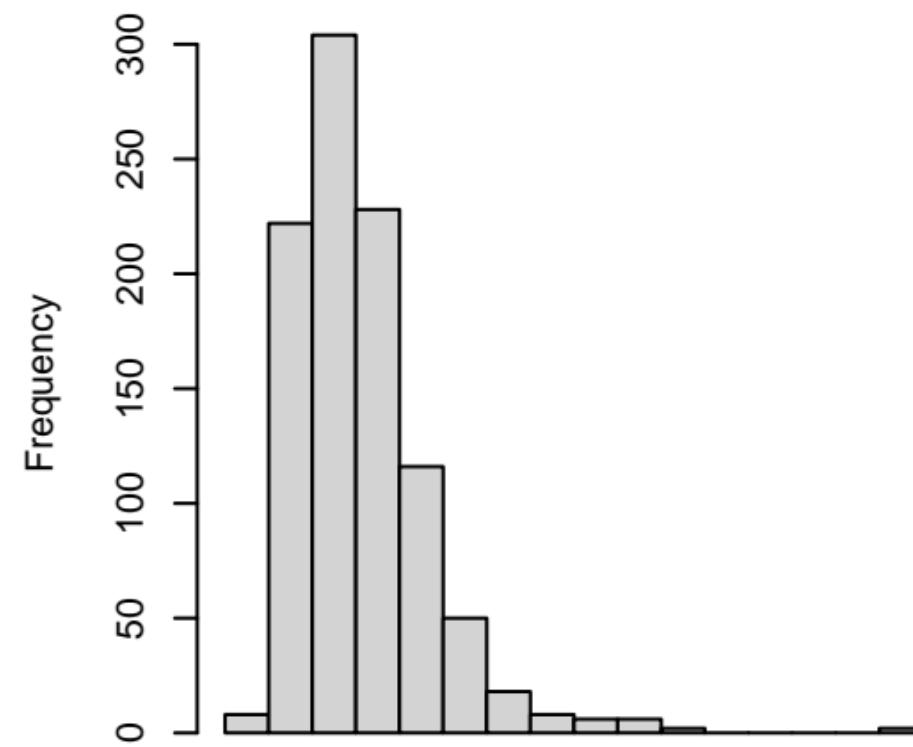
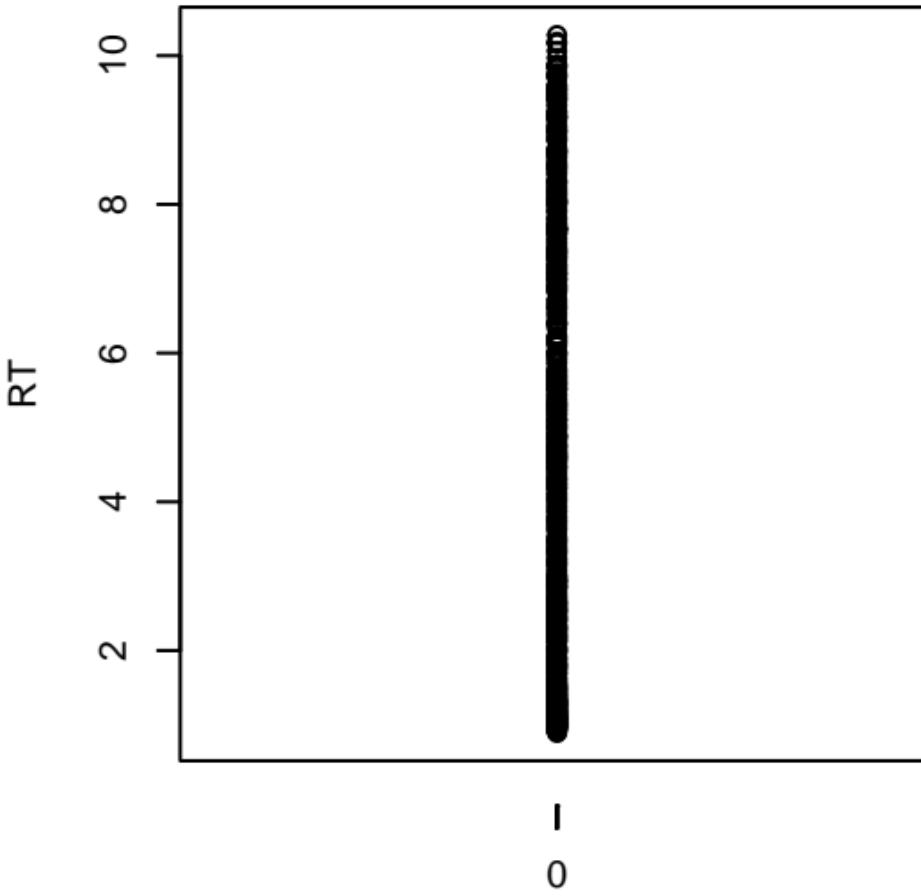
khs.ssPbH2: Bad (Almost Constant)



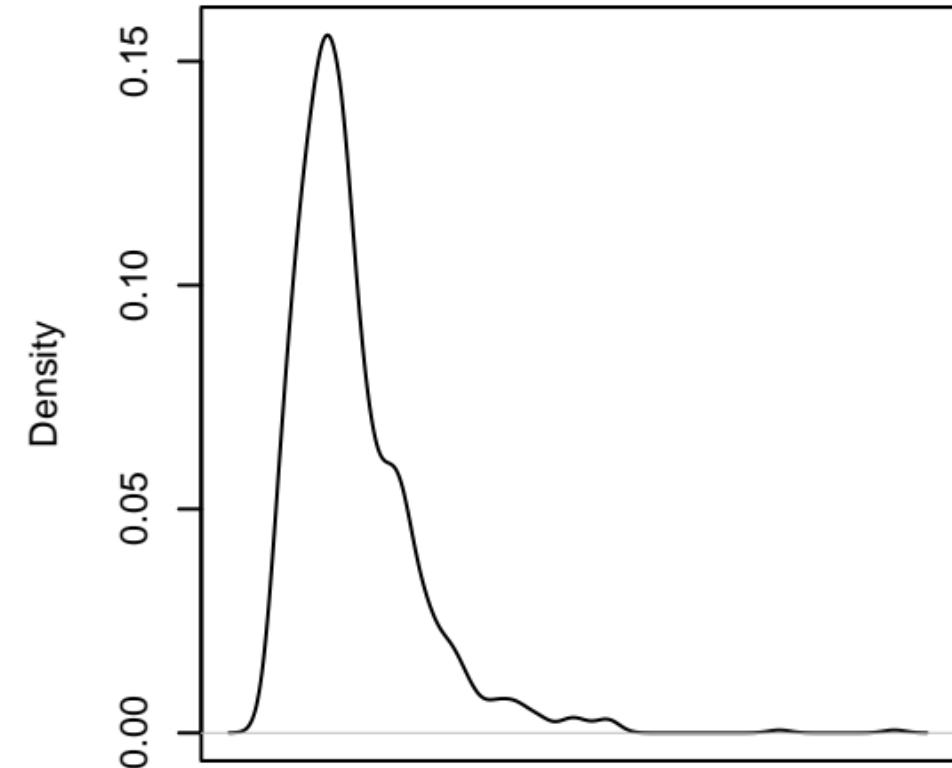
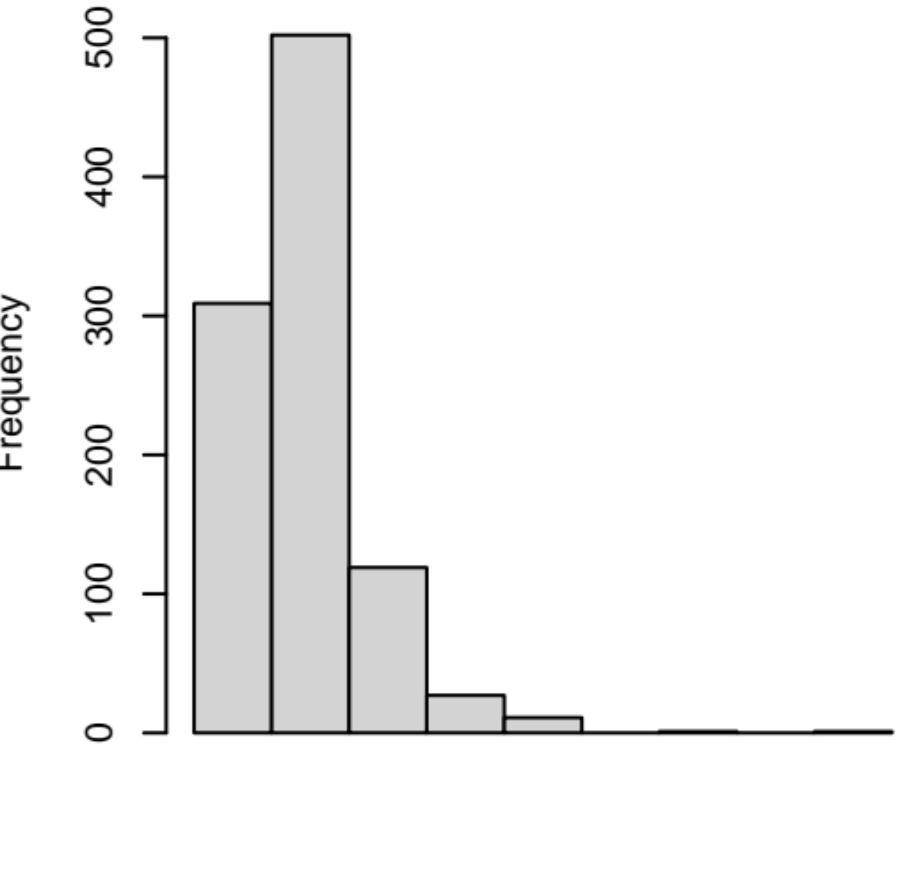
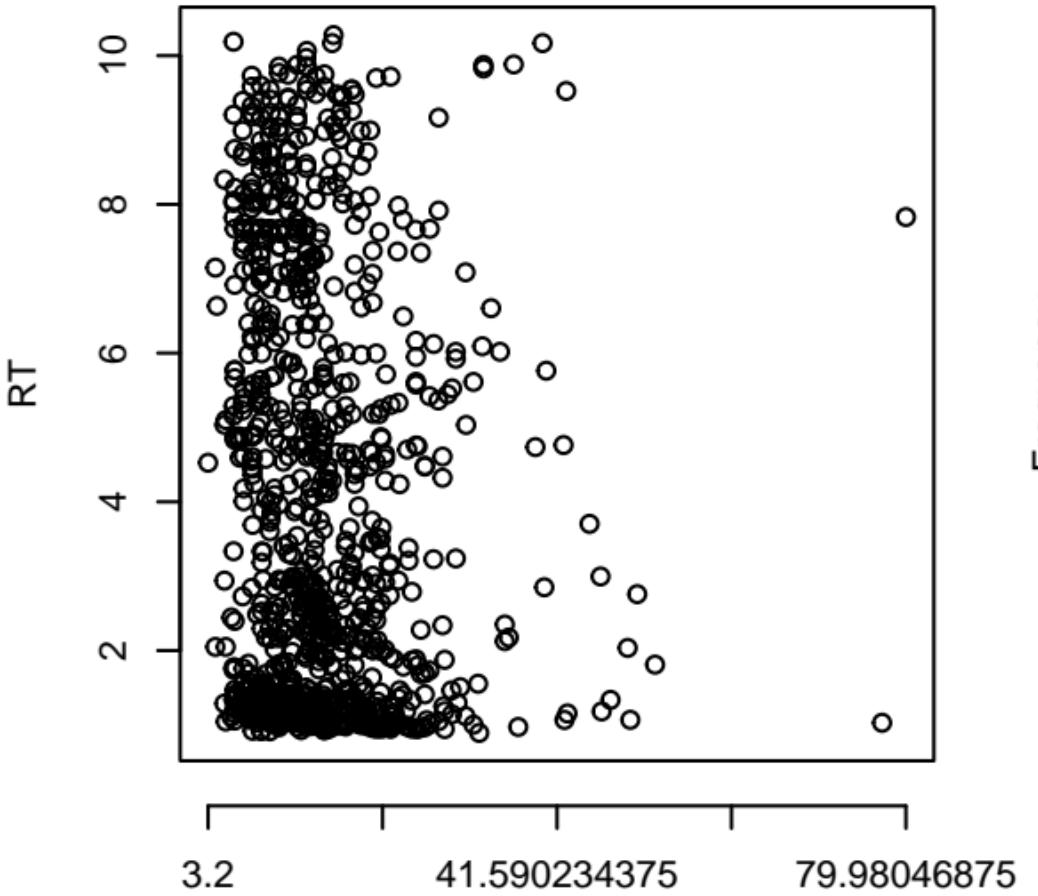
khs.sssPbH: Bad (Almost Constant)



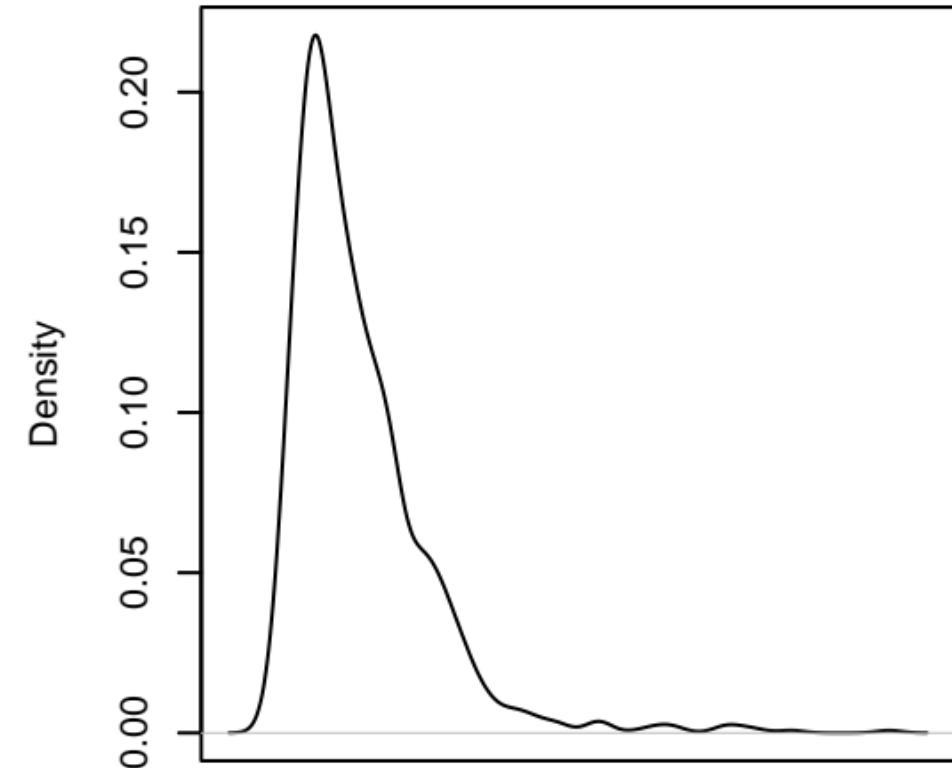
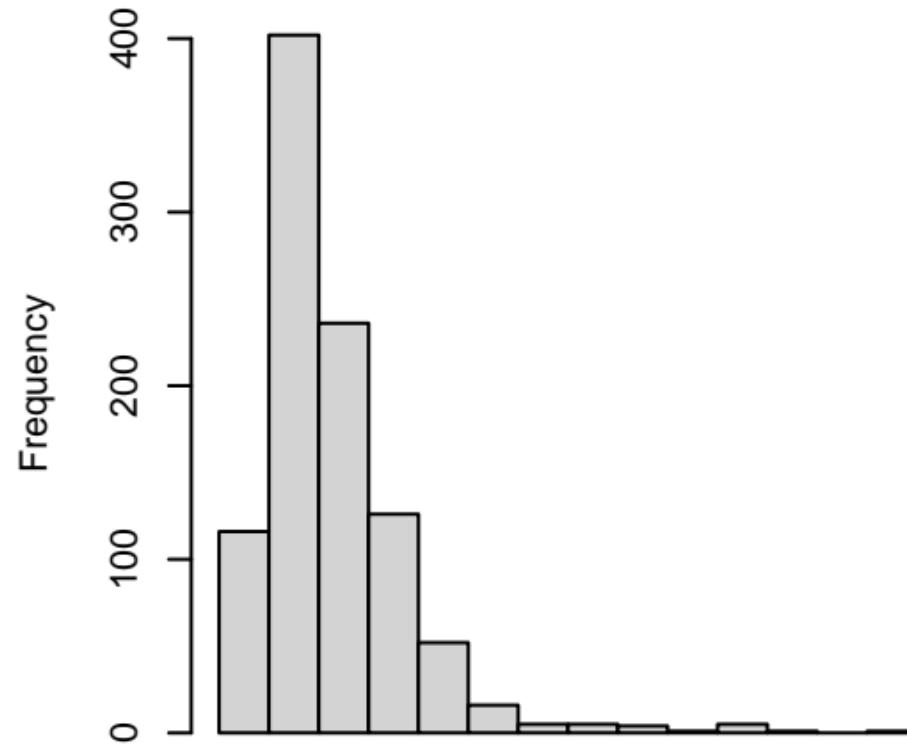
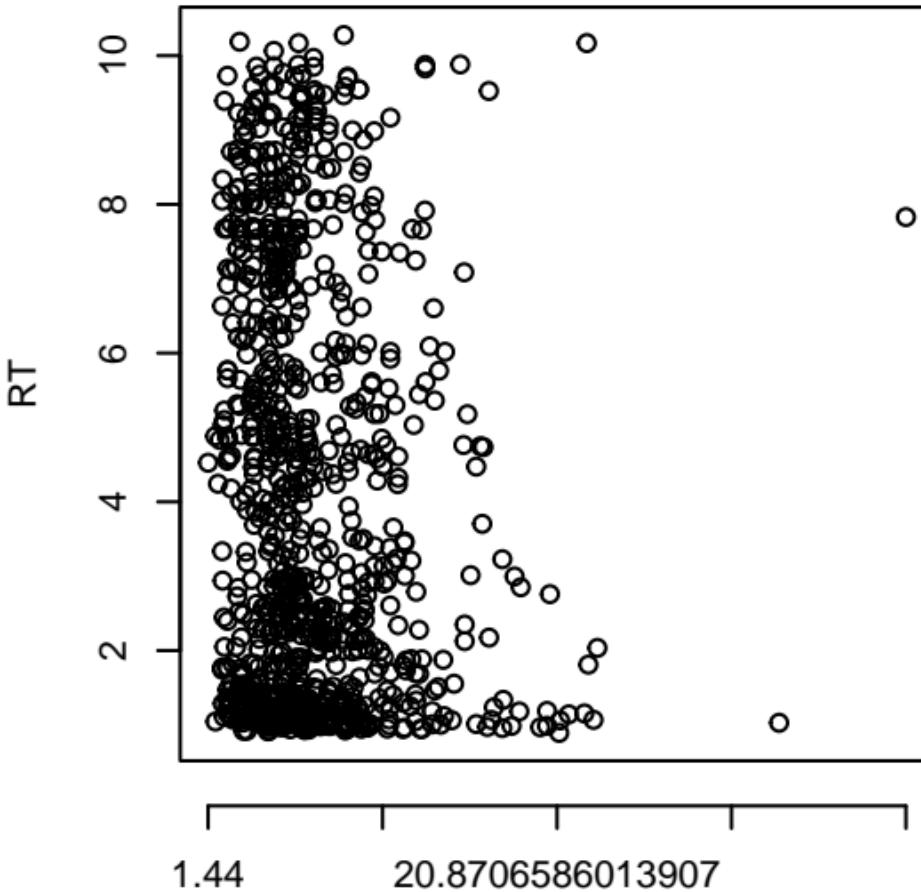
khs.ssssPb: Bad (Almost Constant)



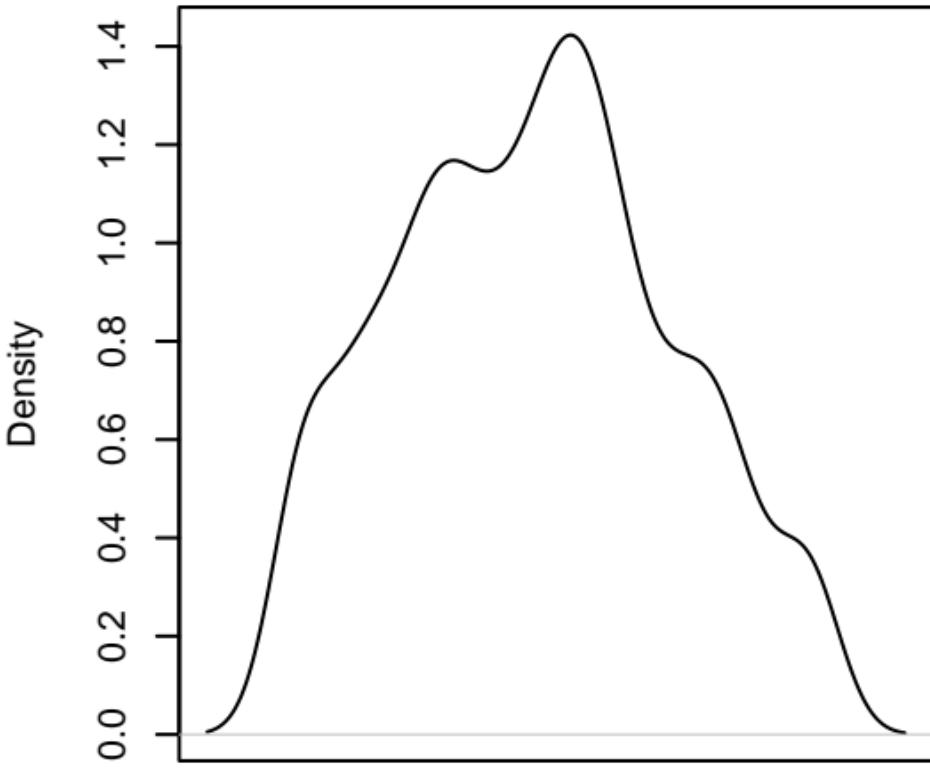
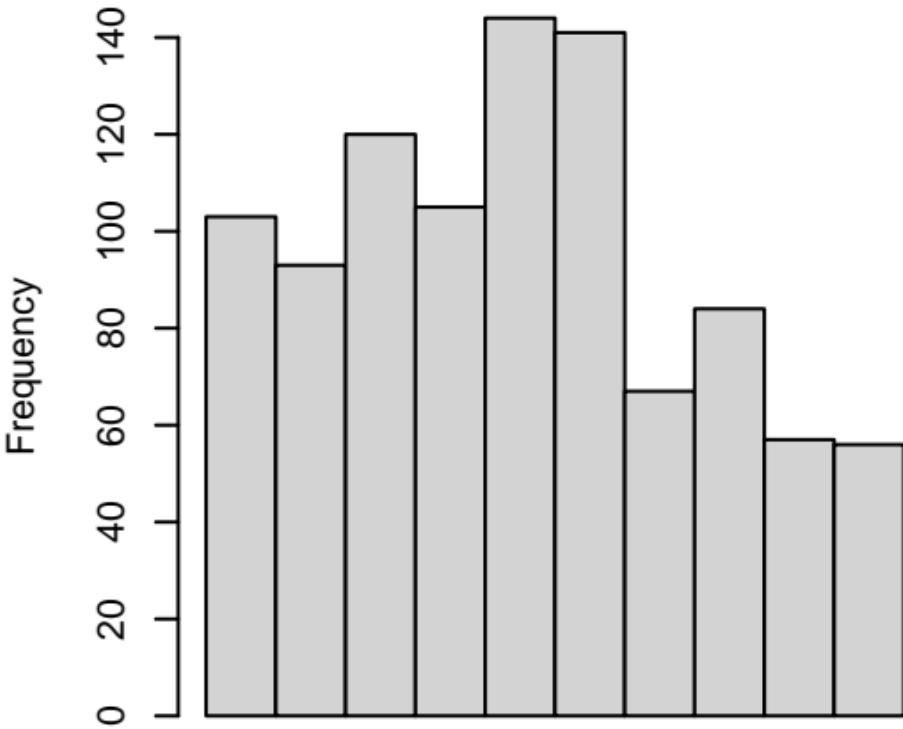
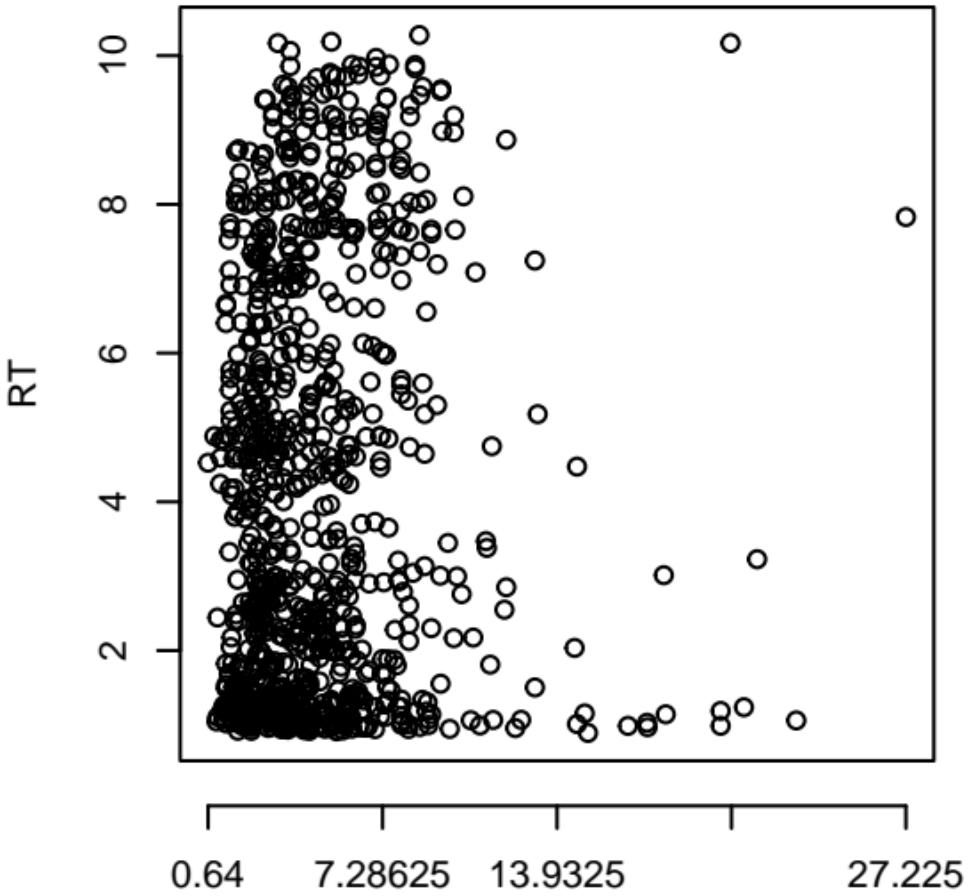
Kier1: Ok



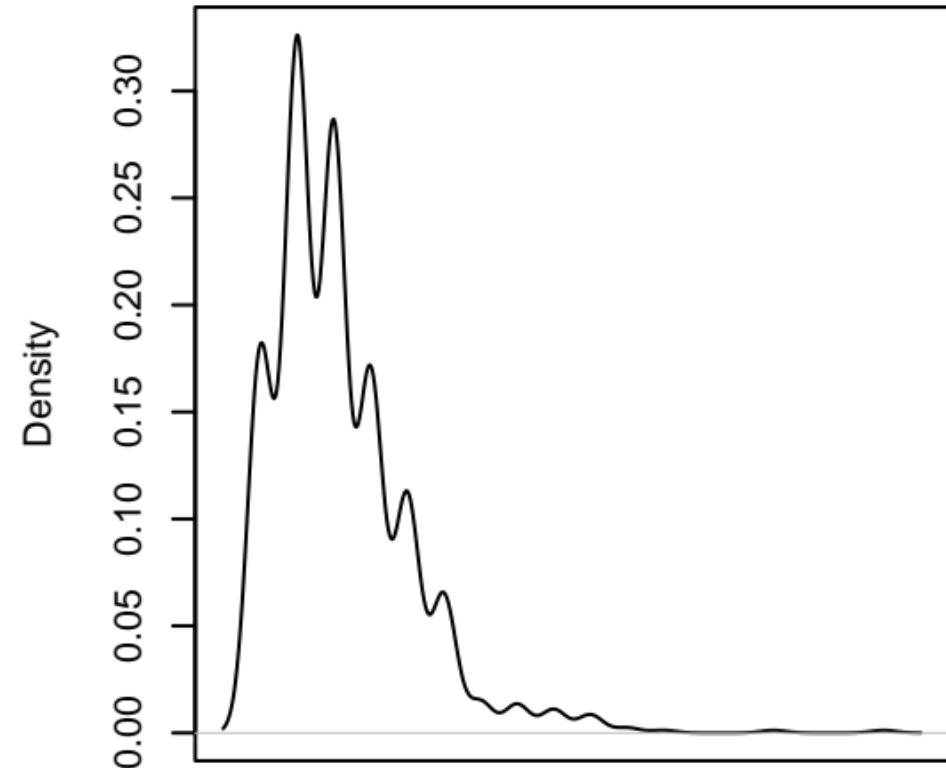
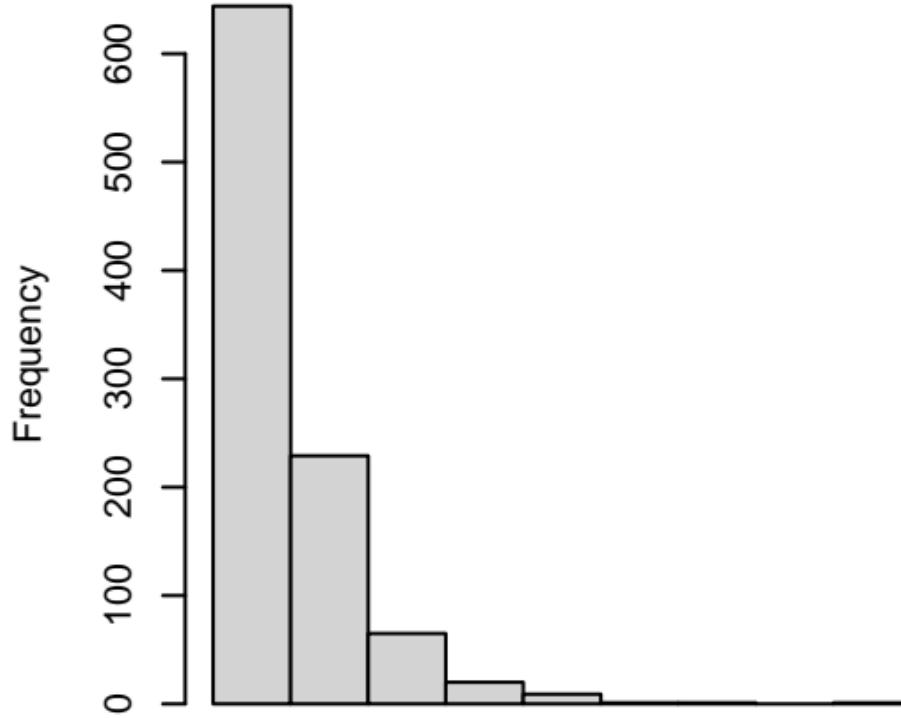
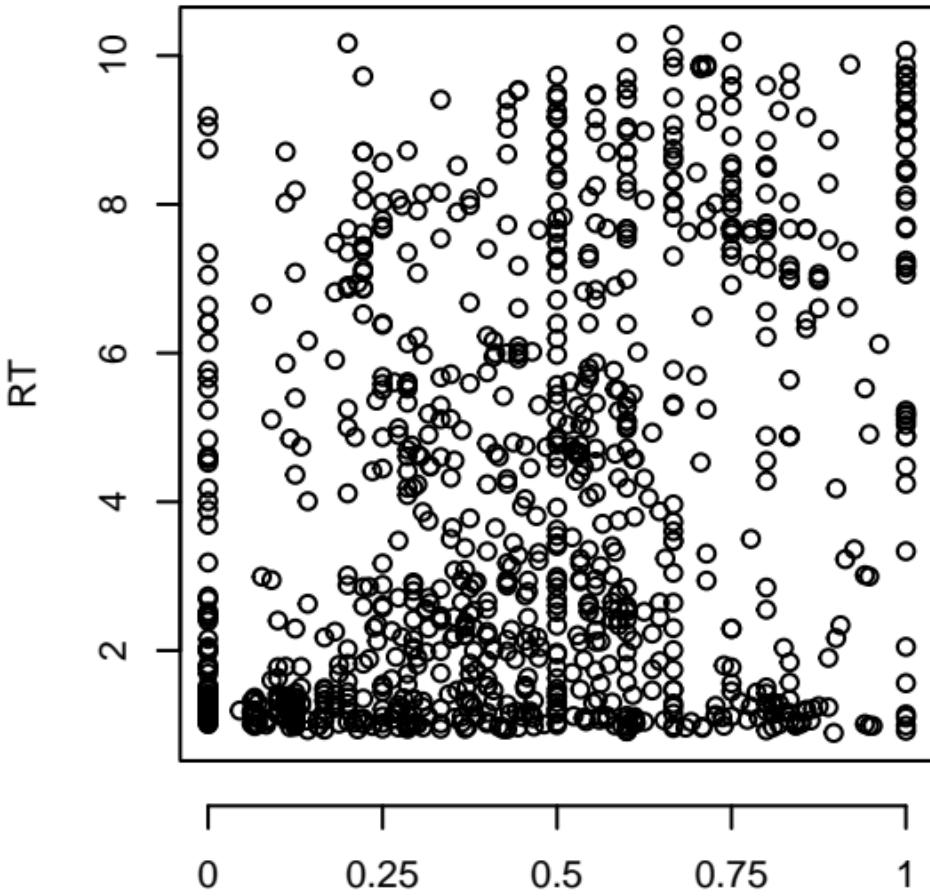
Kier2: Ok



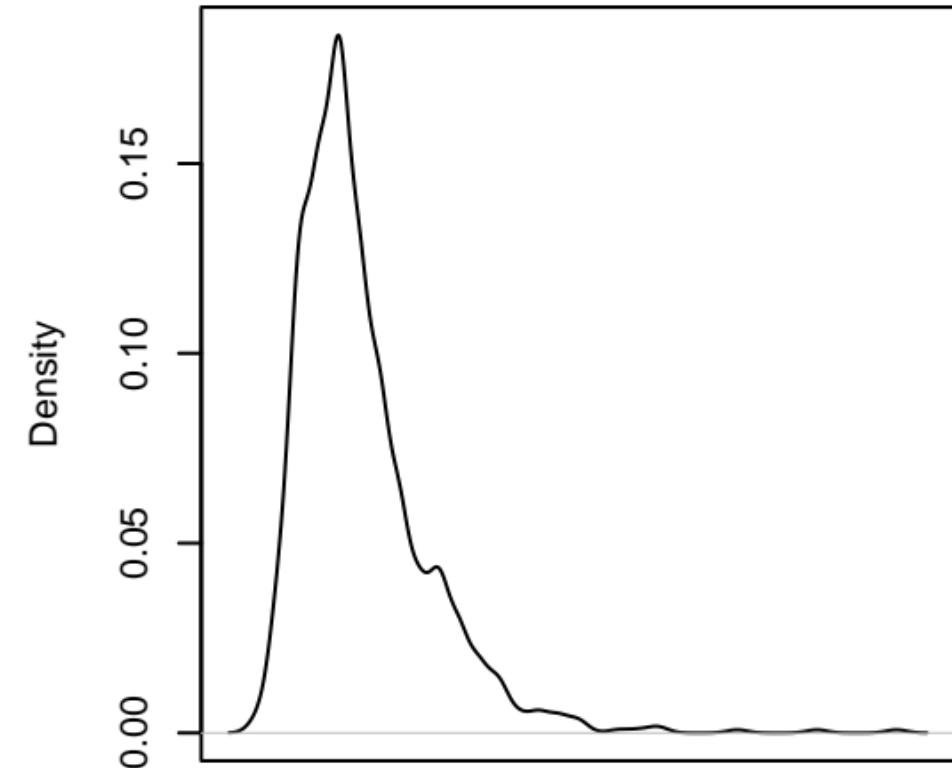
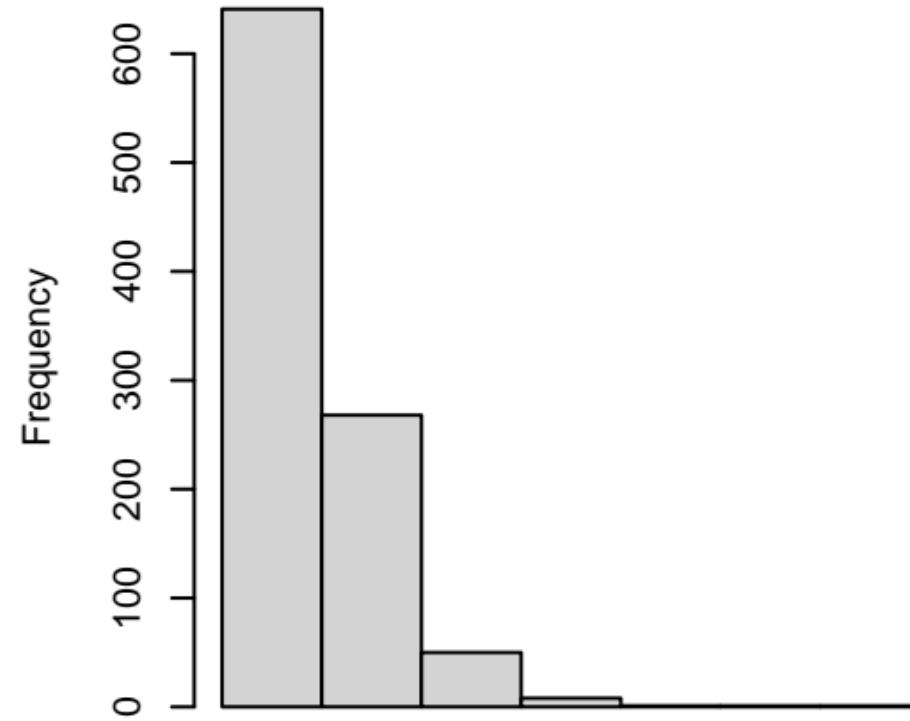
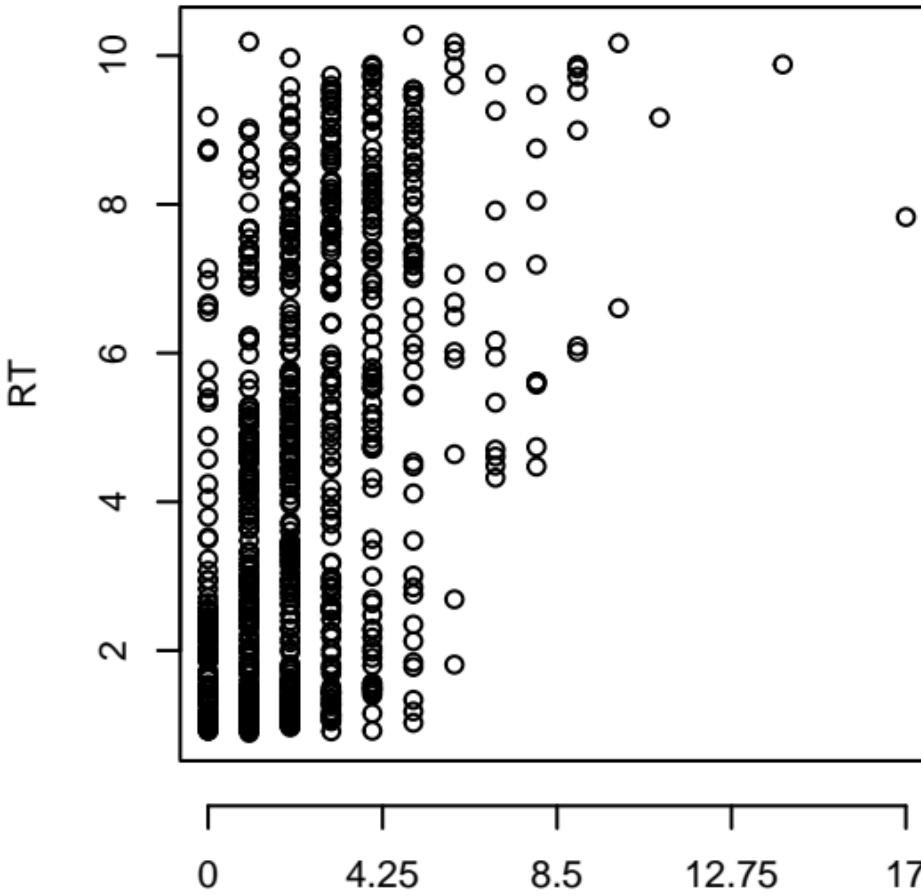
Kier3: Ok



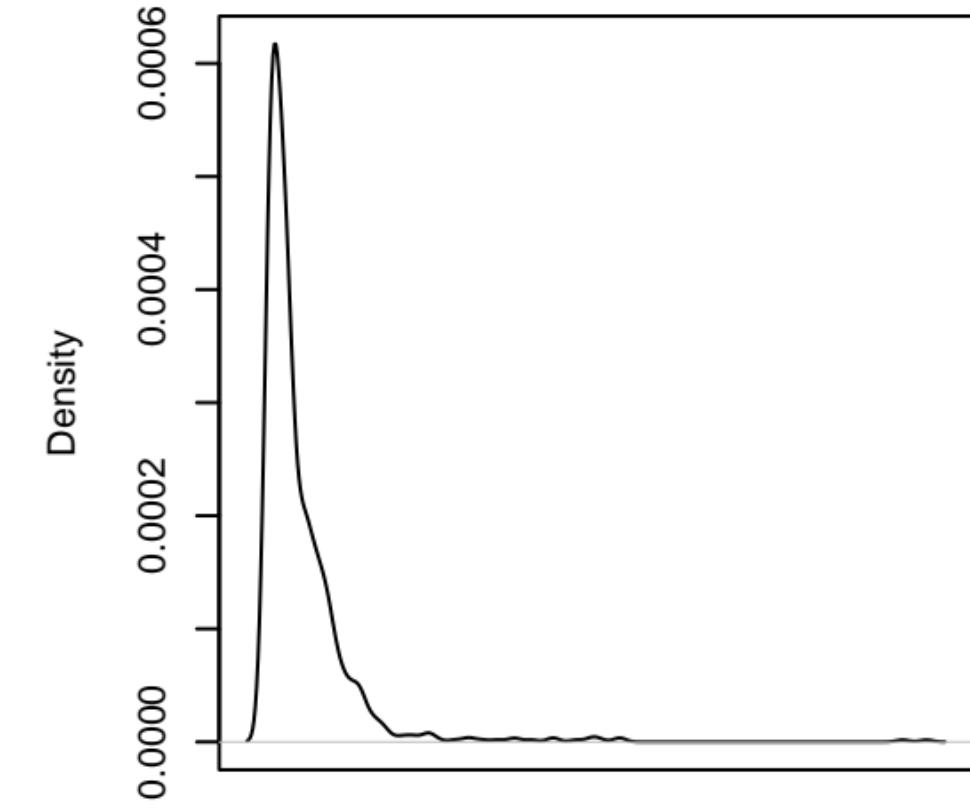
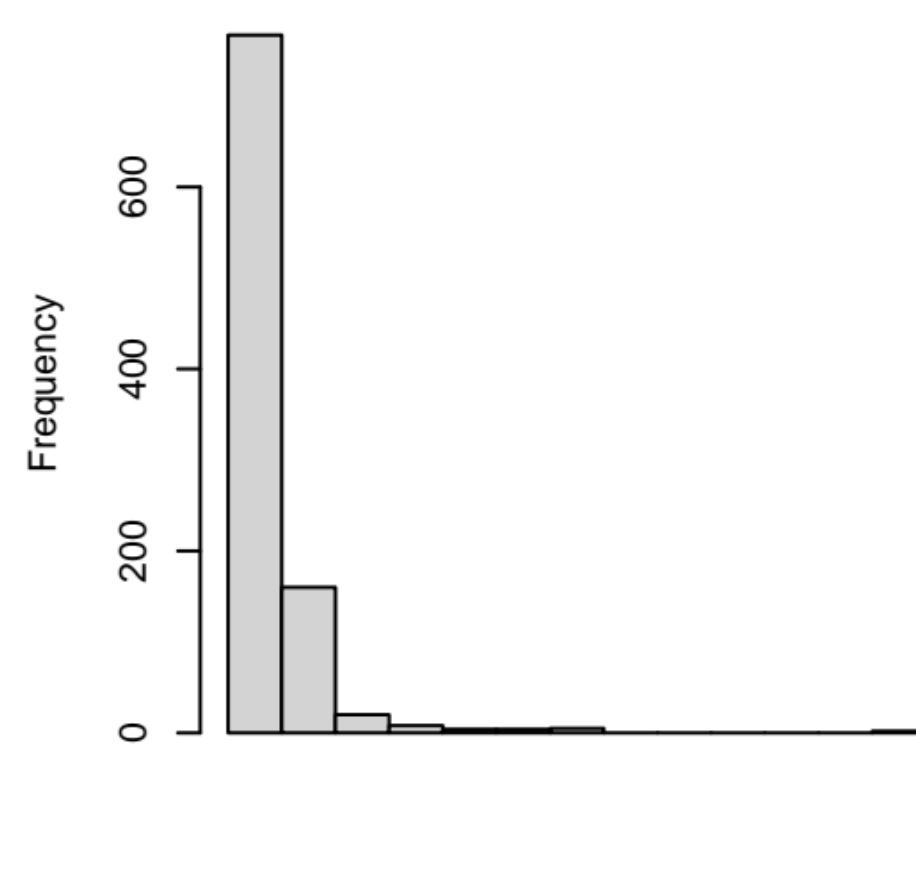
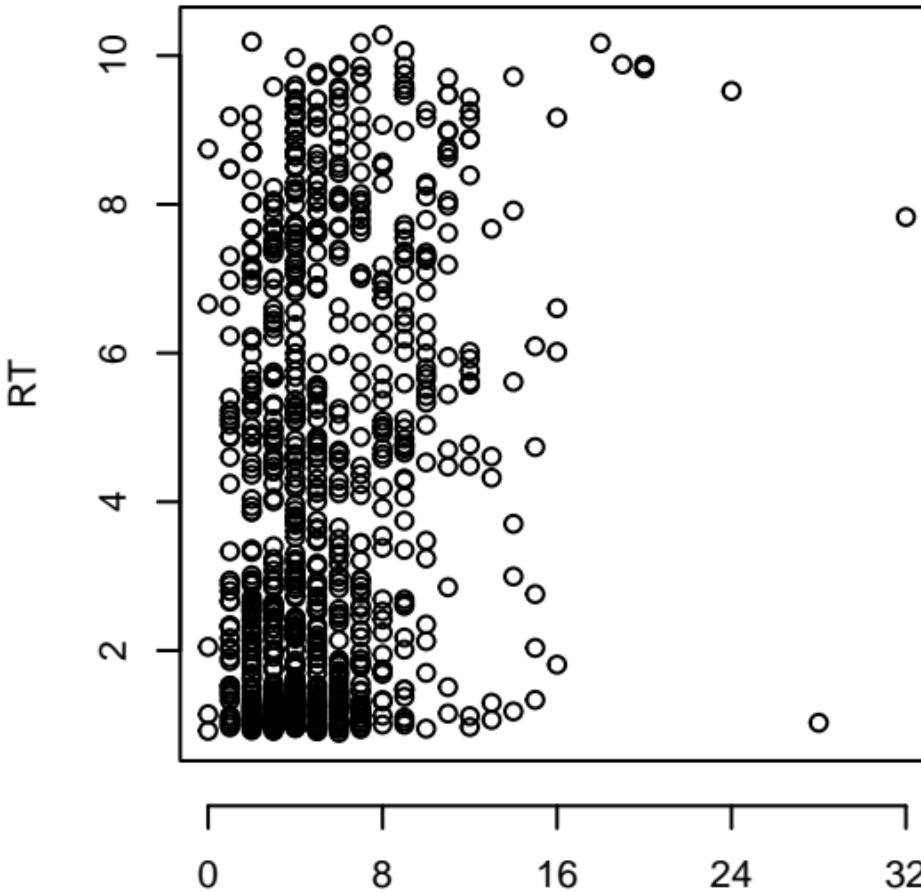
HybRatio: Ok



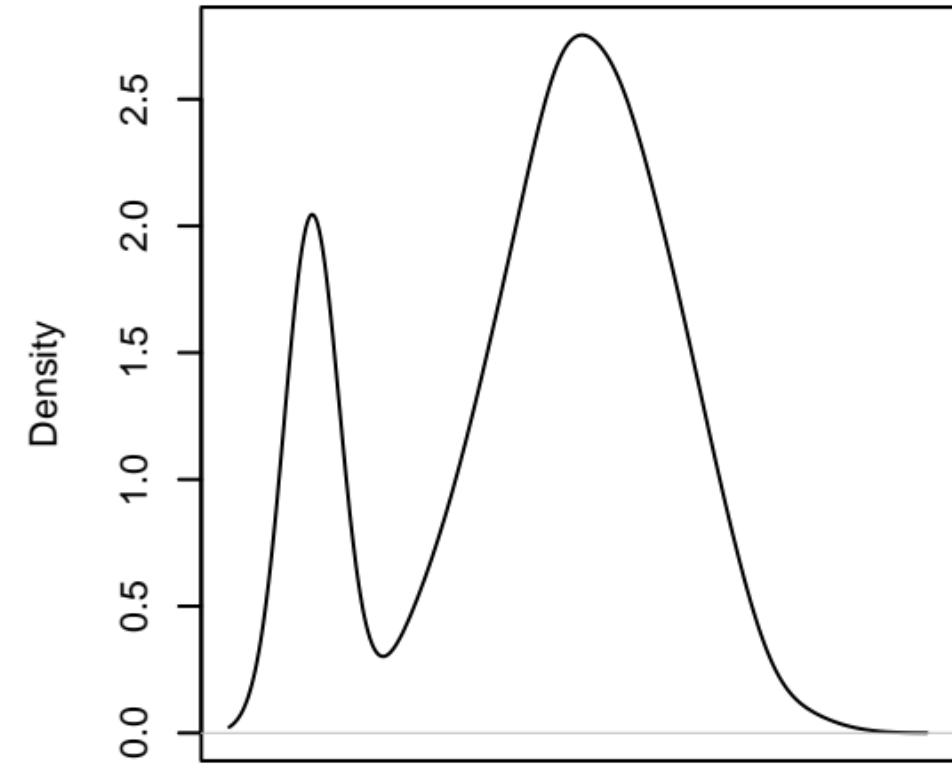
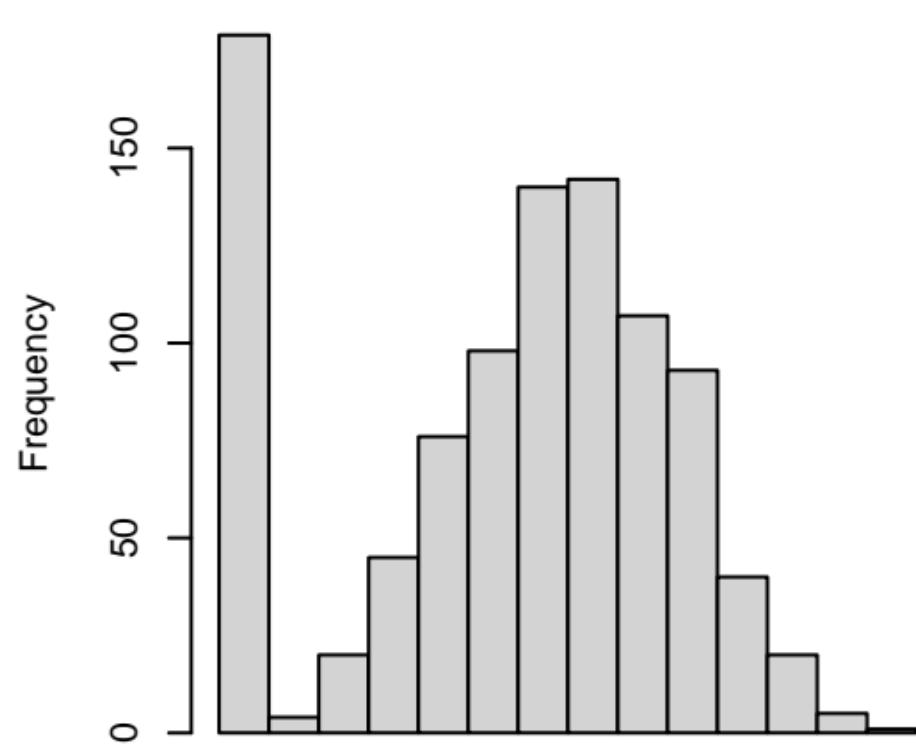
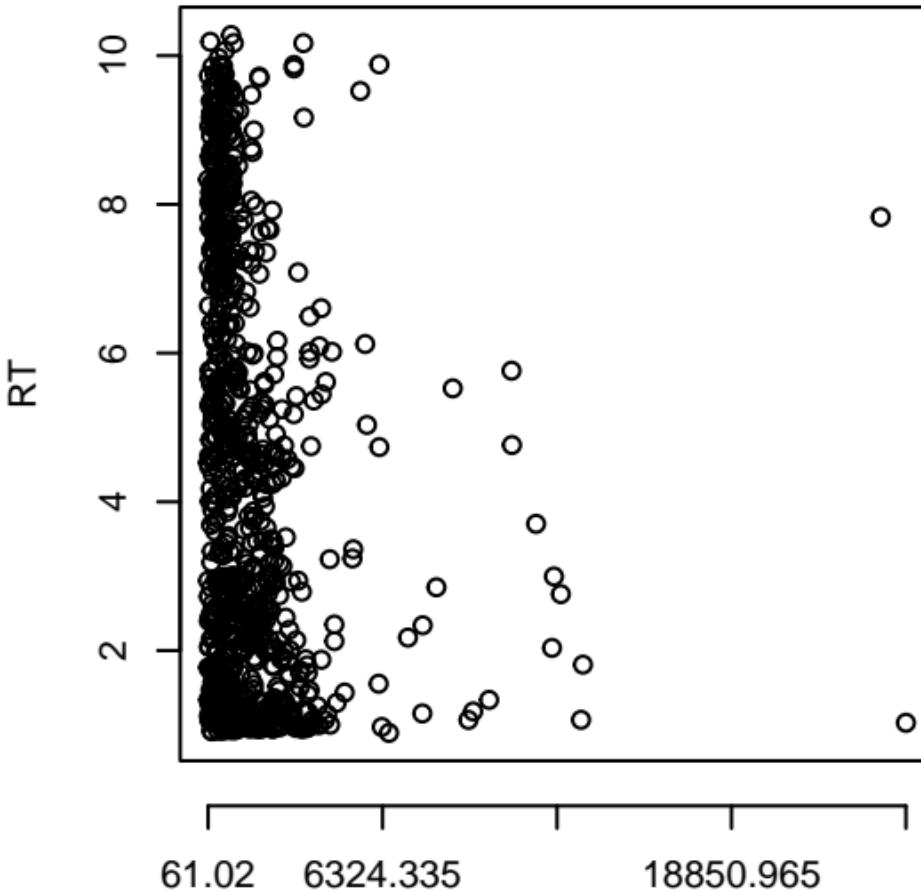
nHBDon: Ok



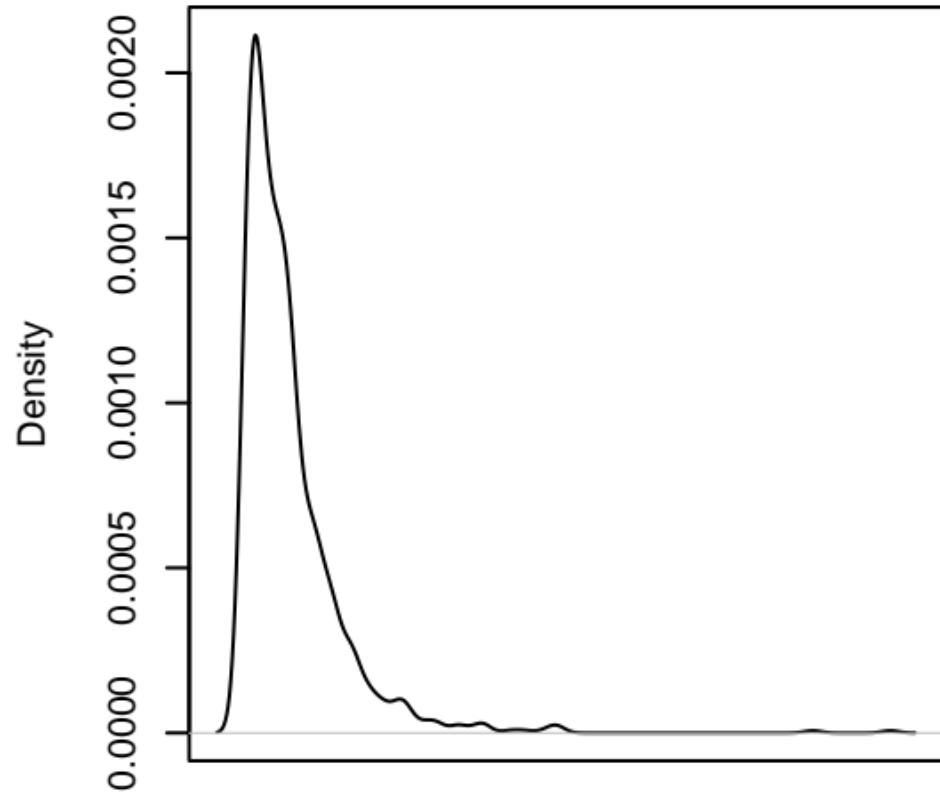
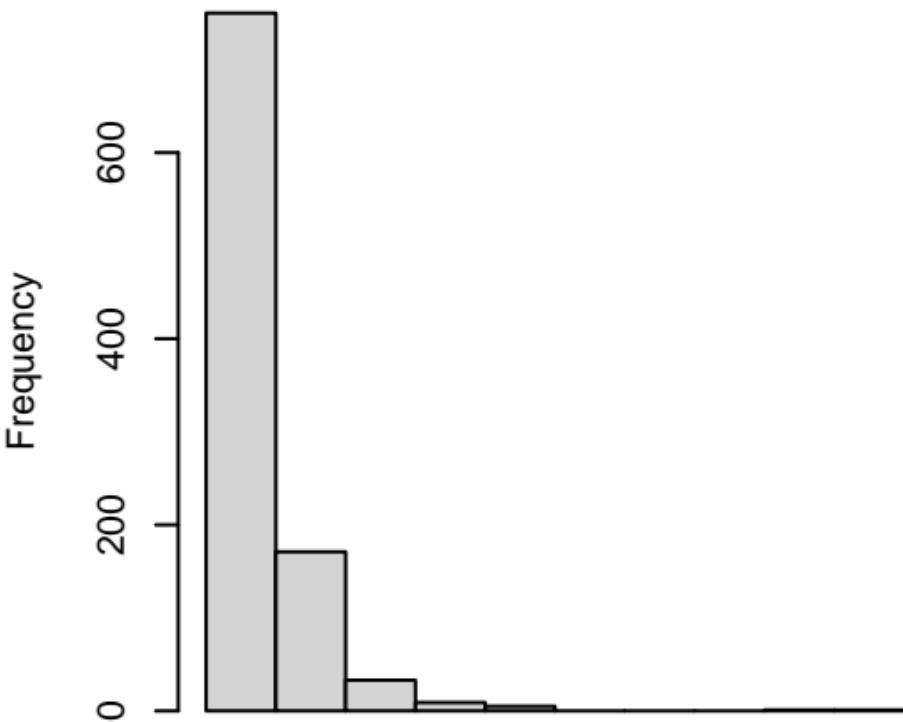
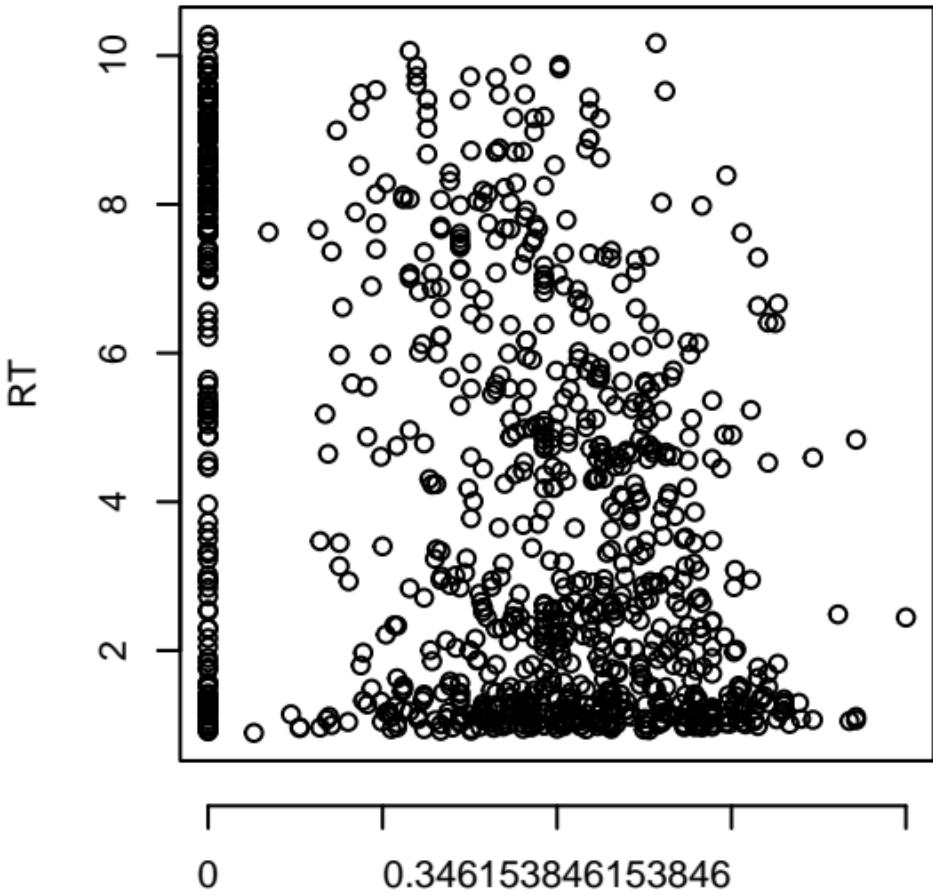
nHBAcc: Ok



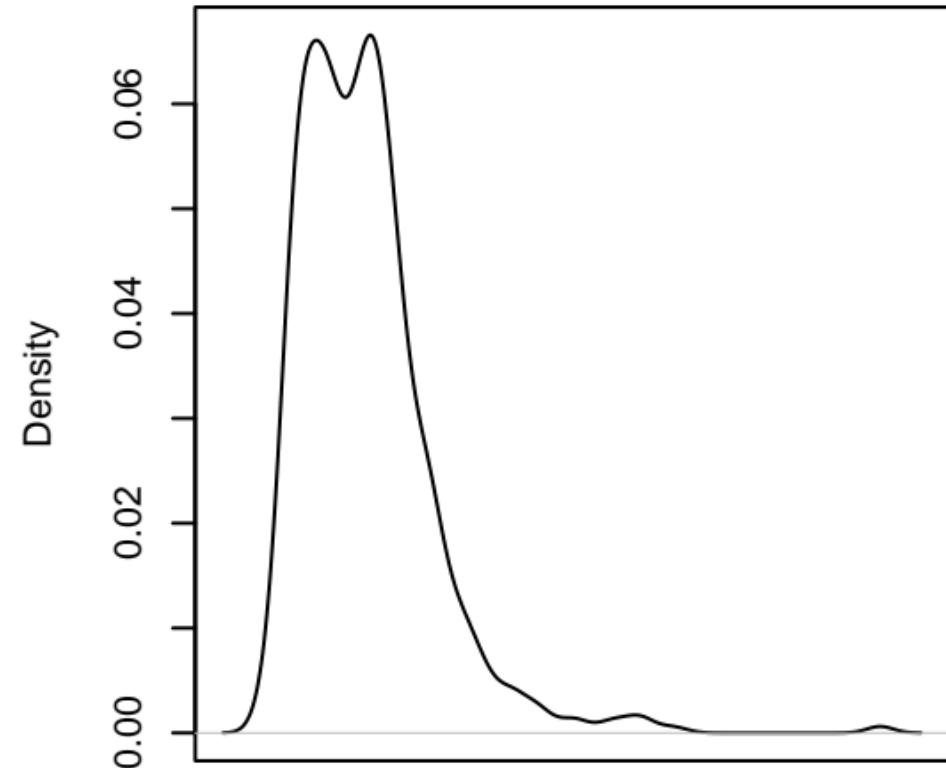
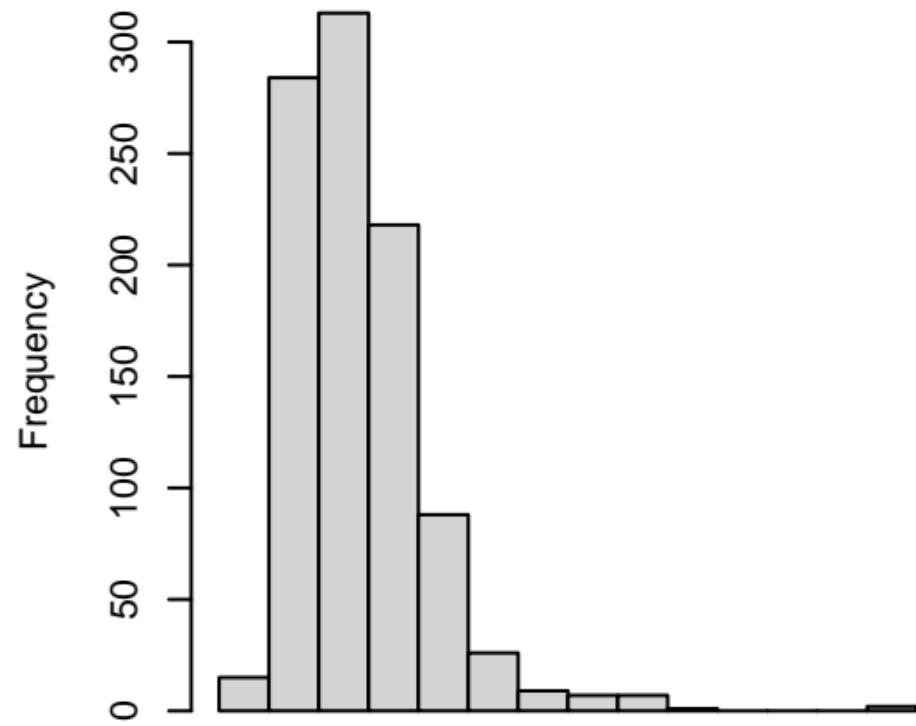
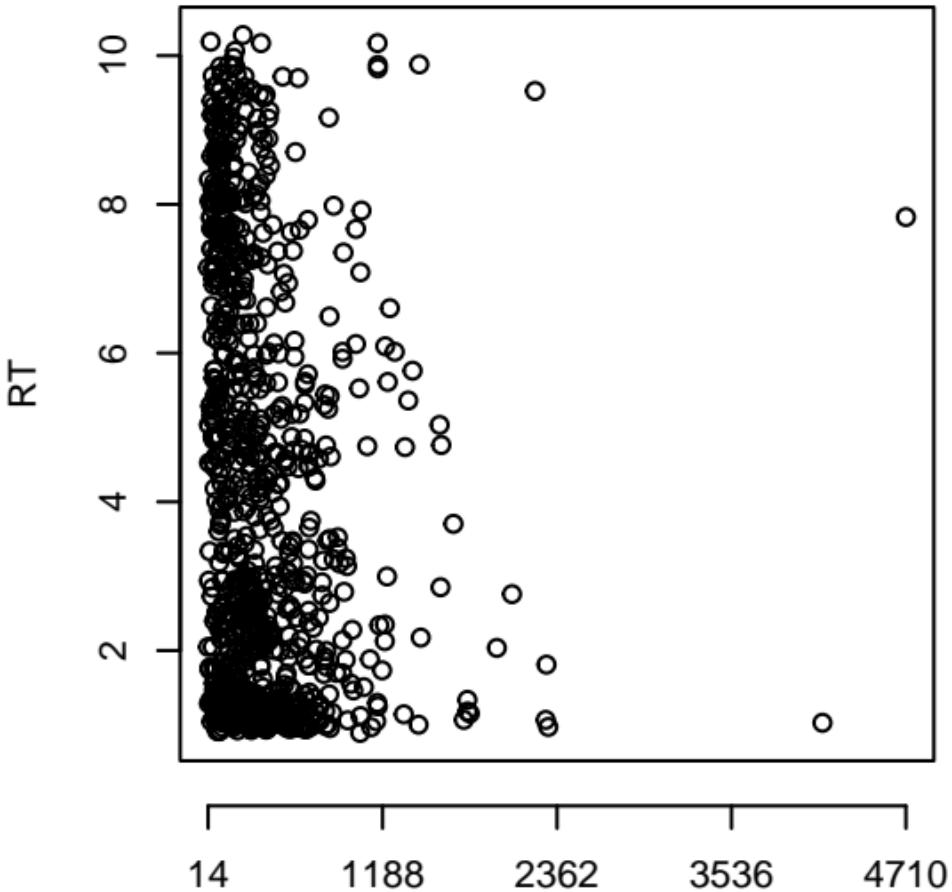
fragC: Ok



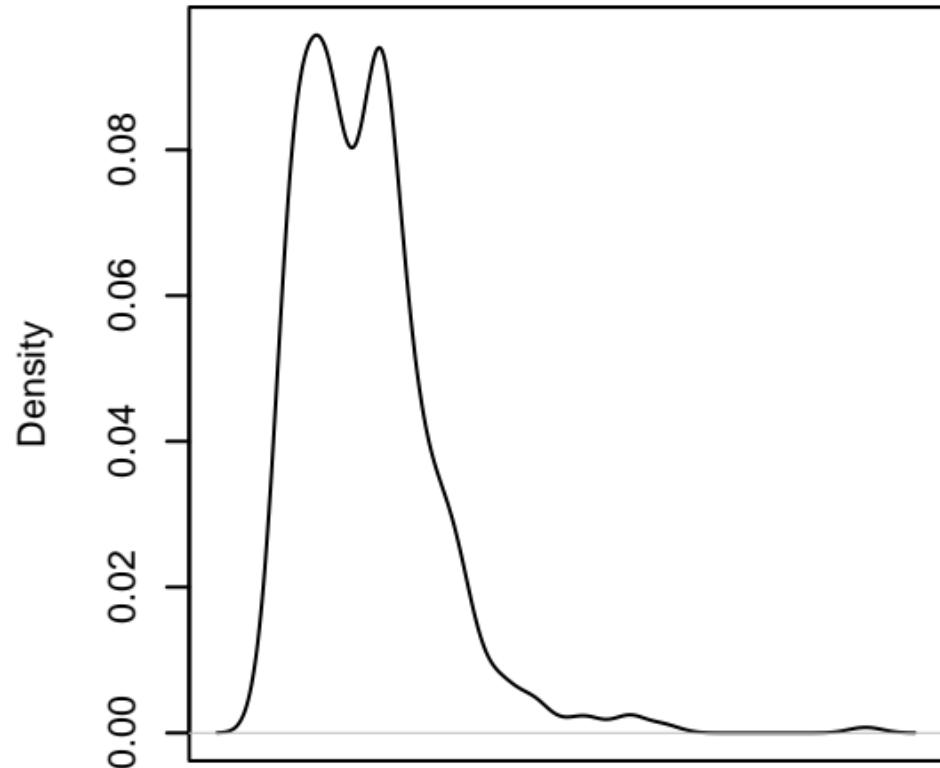
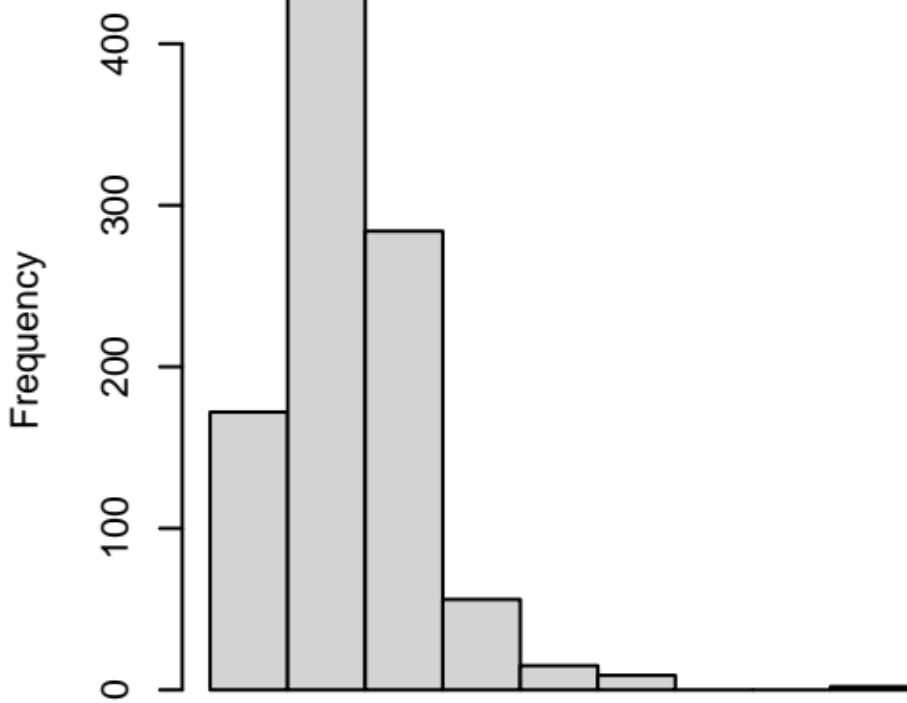
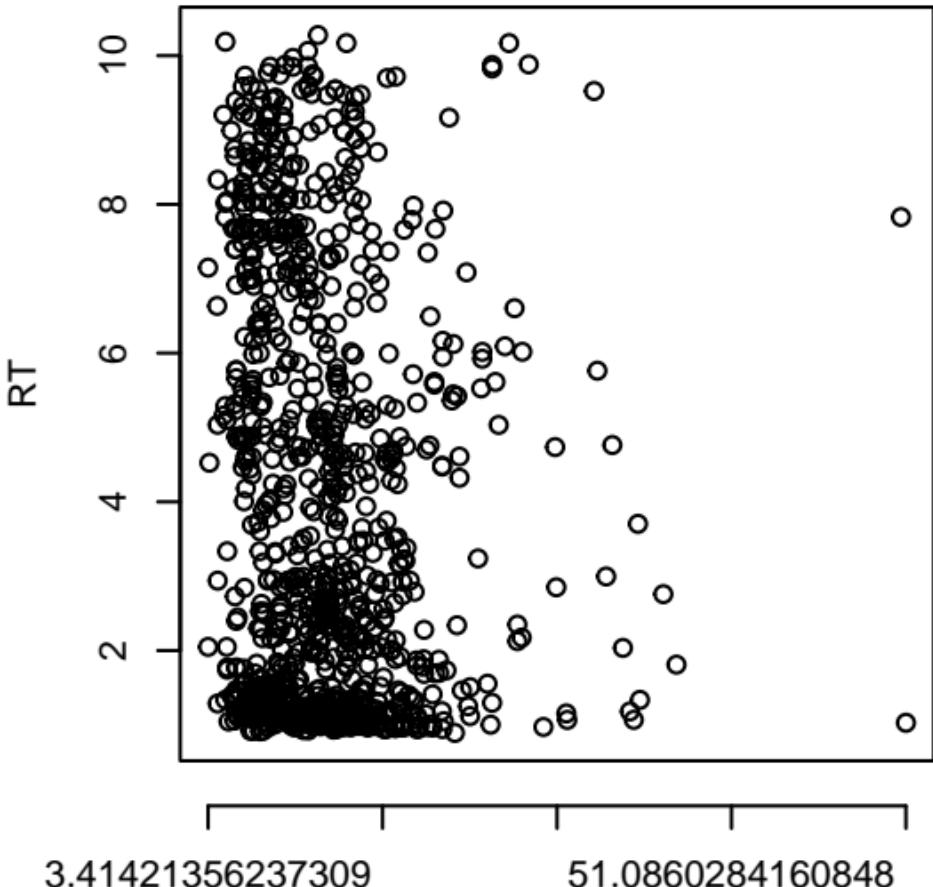
FMF: Ok



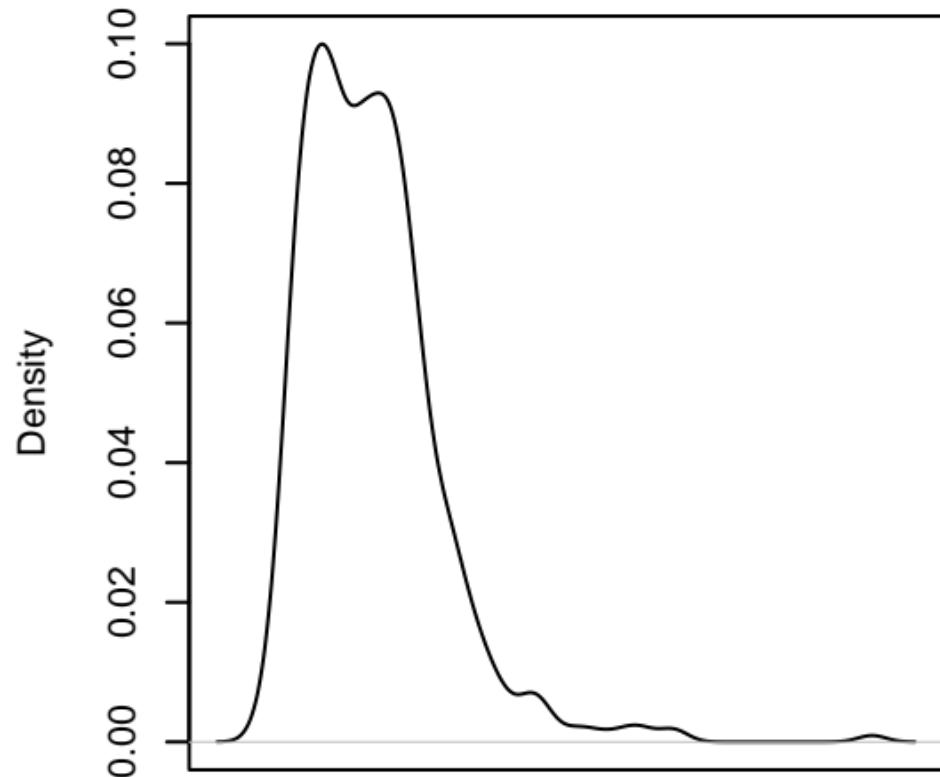
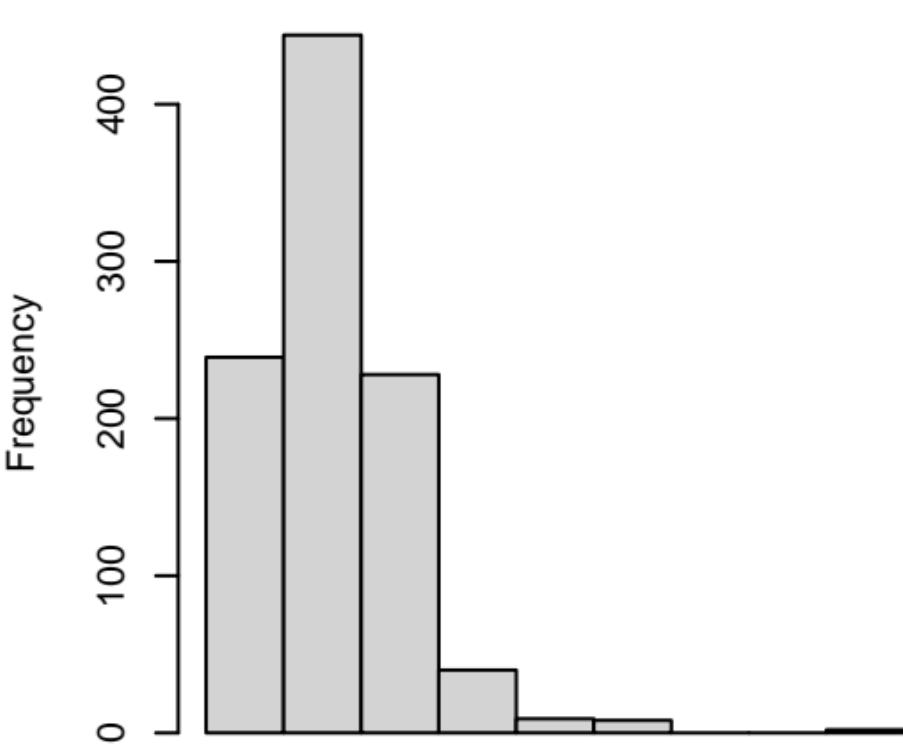
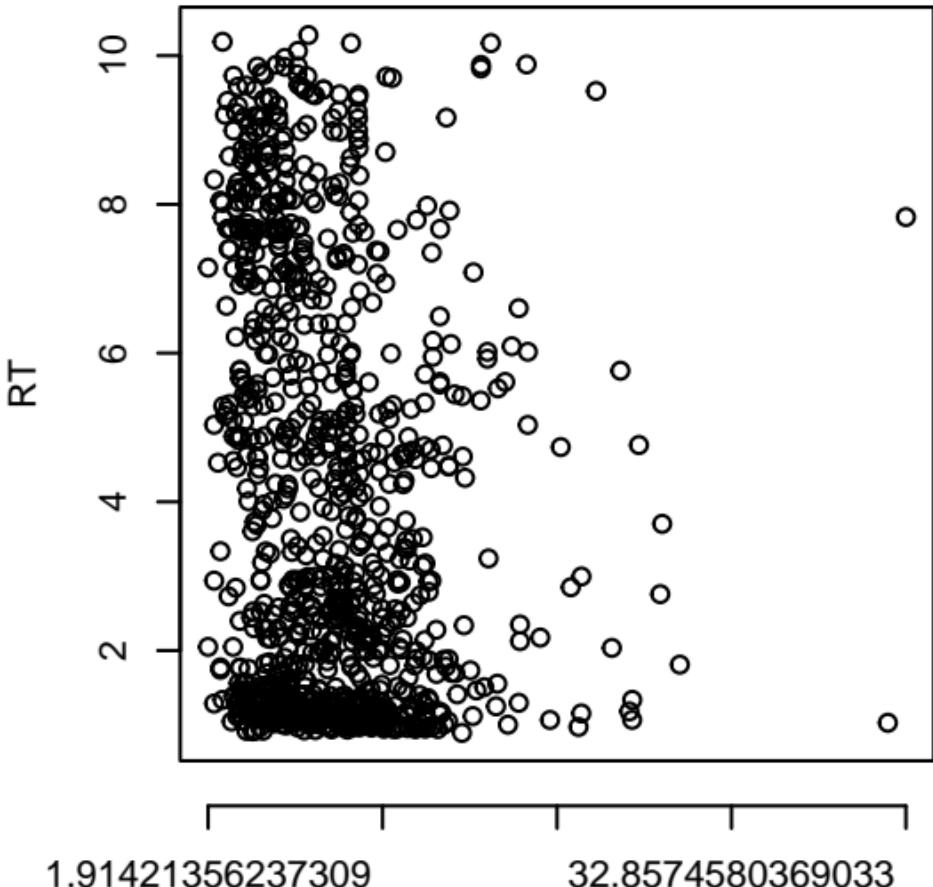
ECCEN: Ok



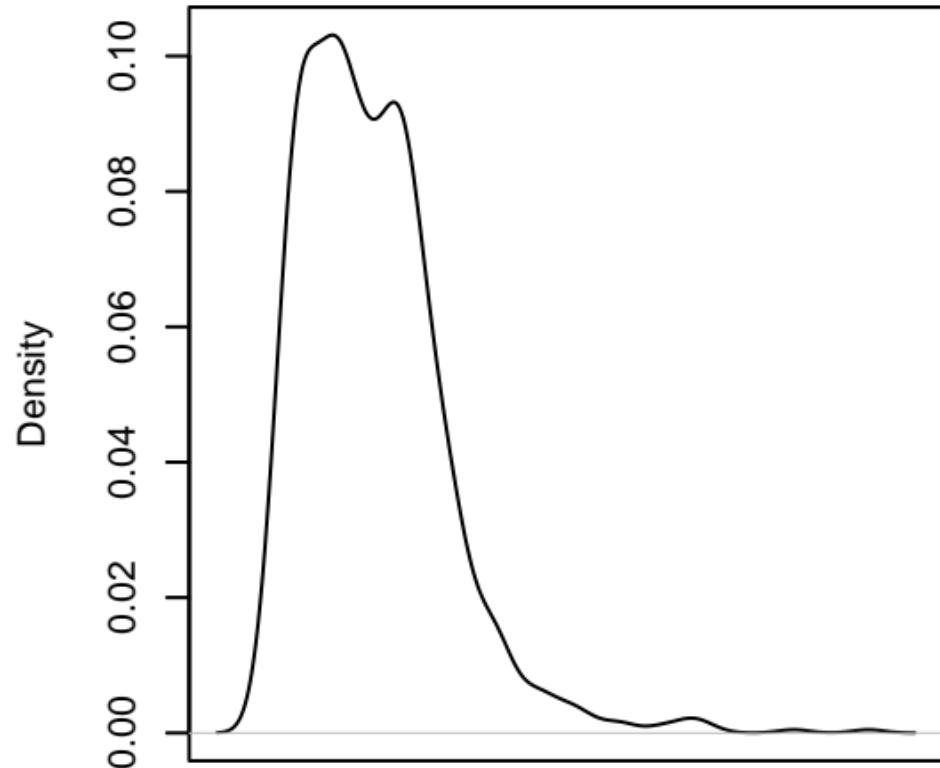
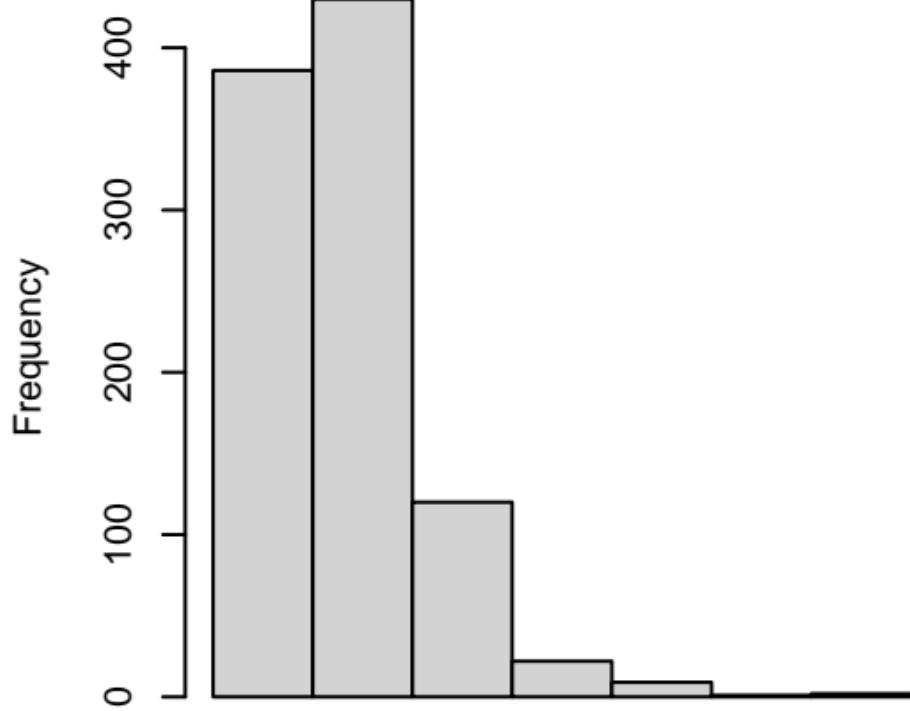
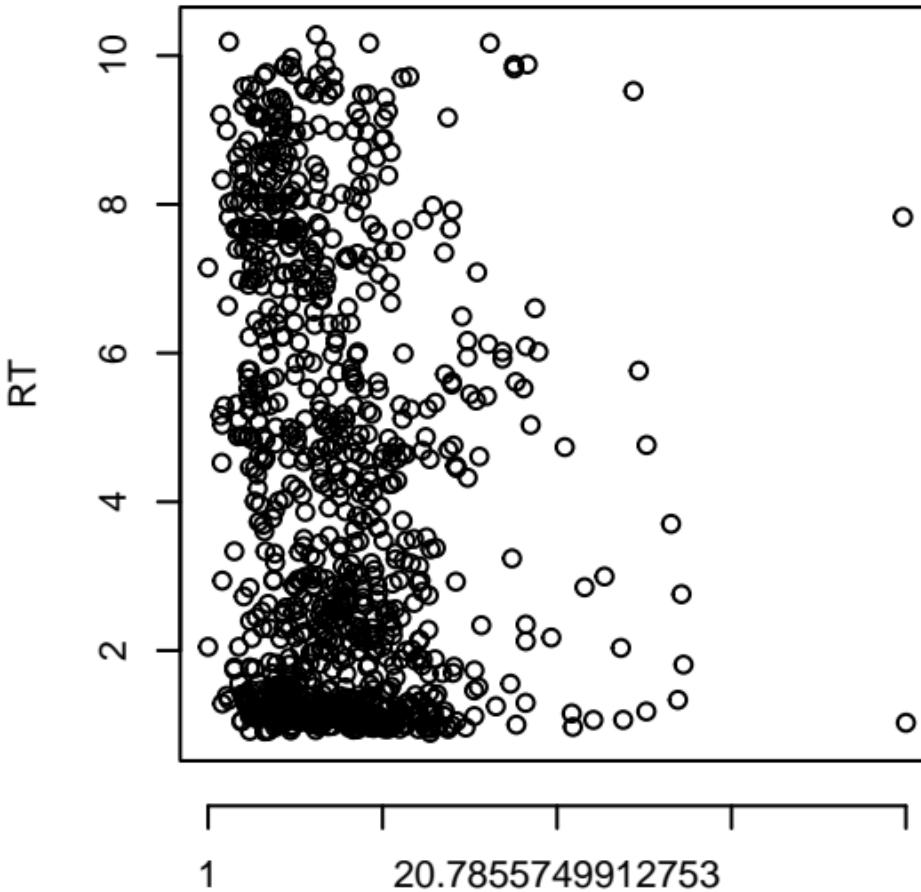
SP.0: Ok



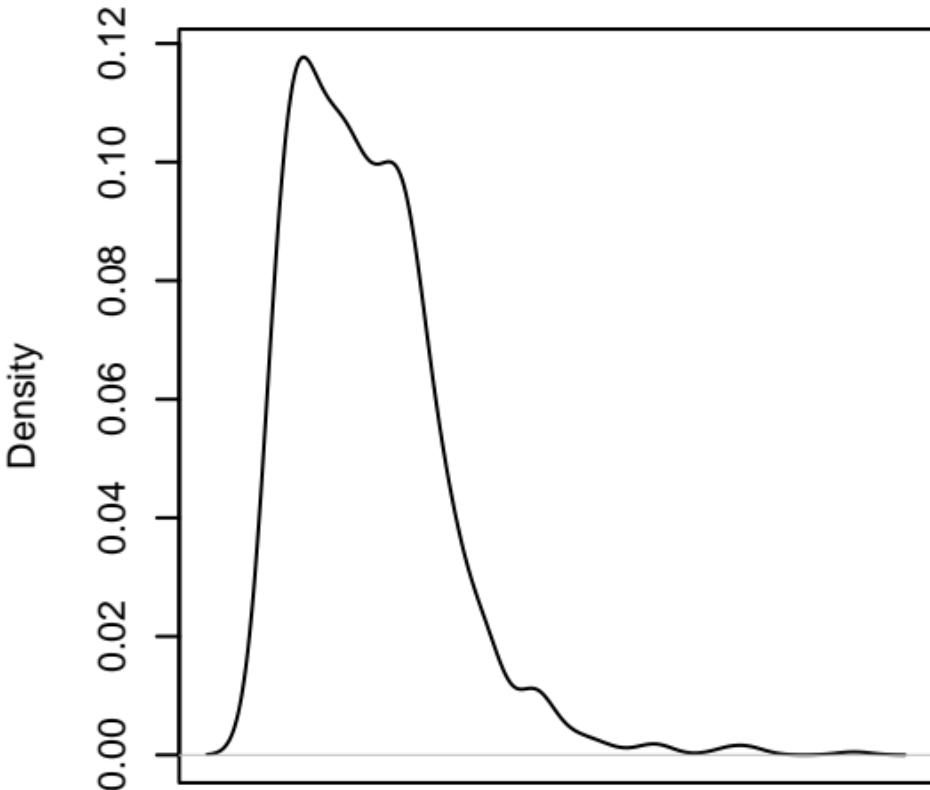
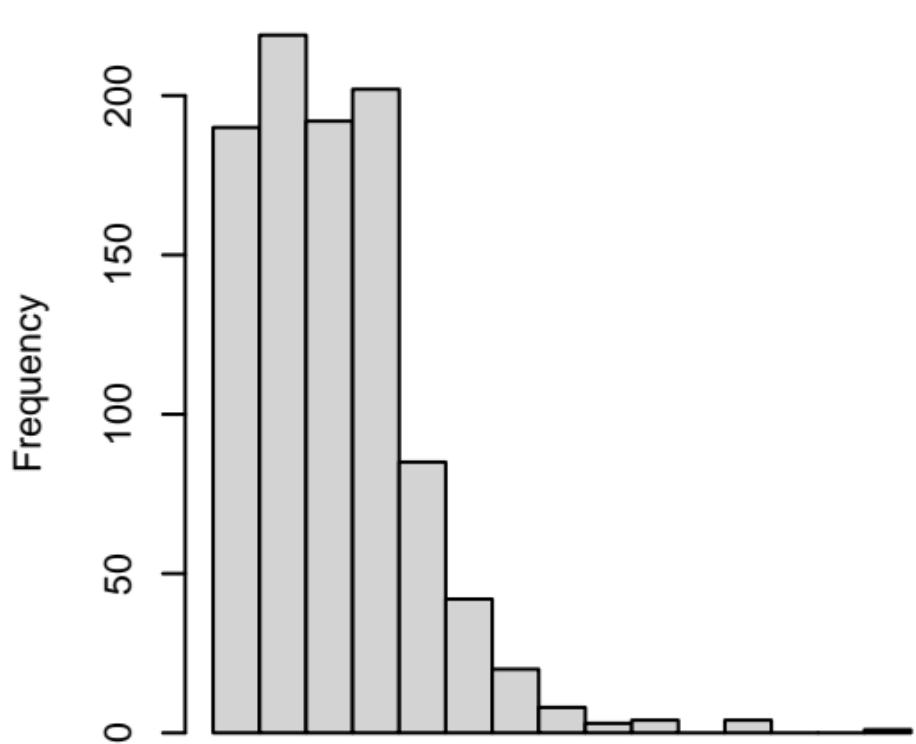
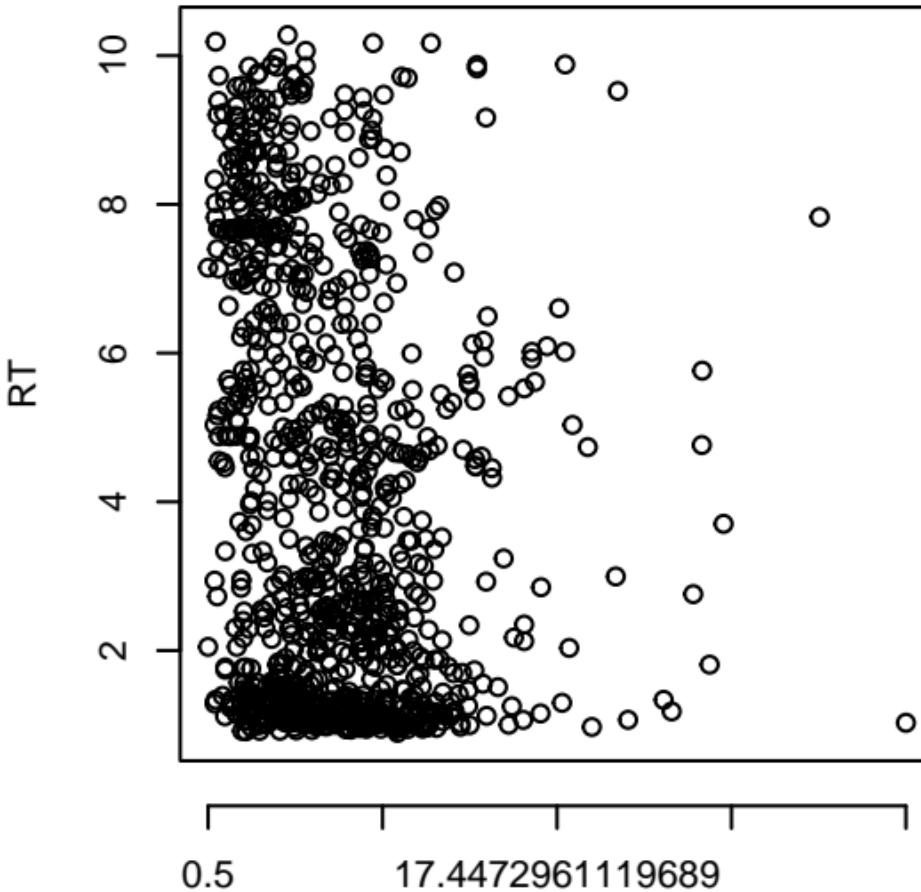
SP.1: Ok



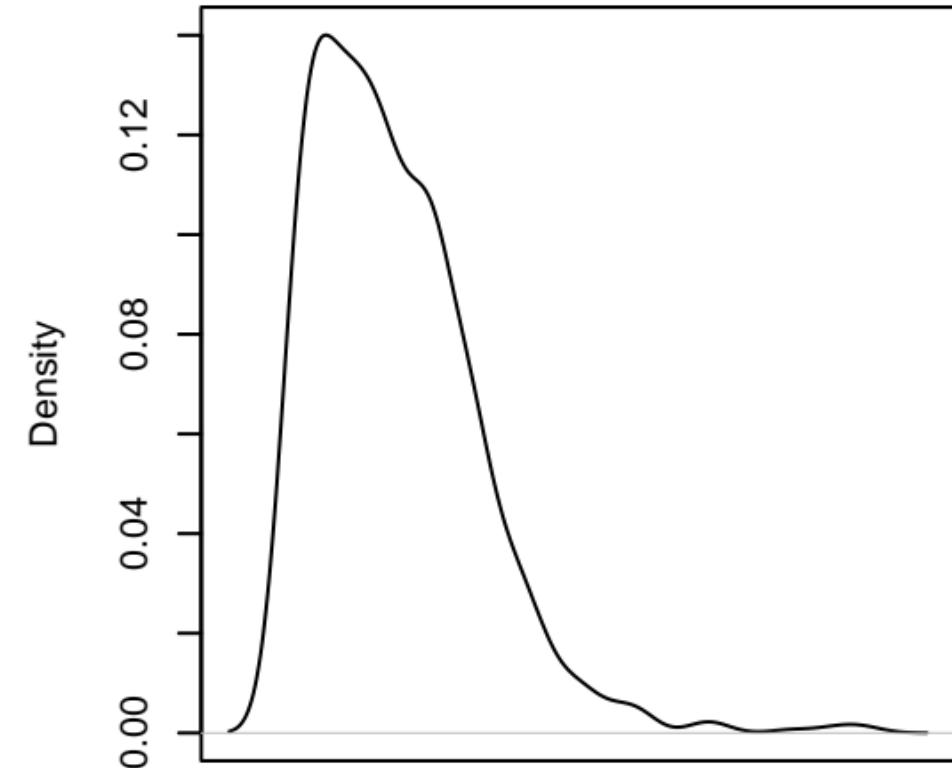
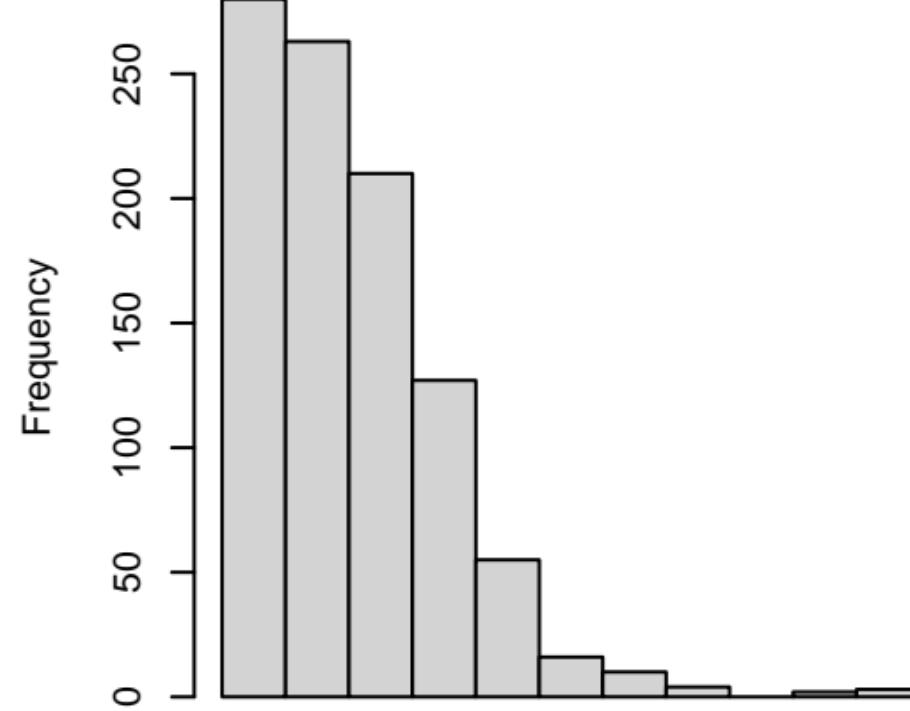
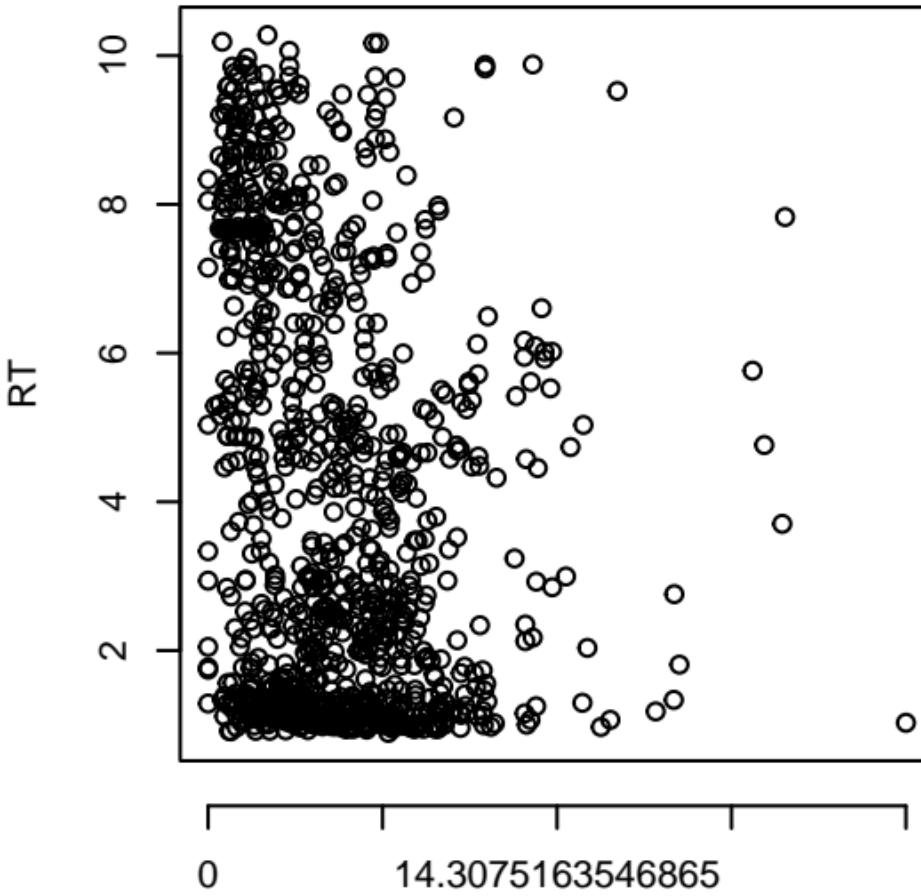
SP.2: Ok



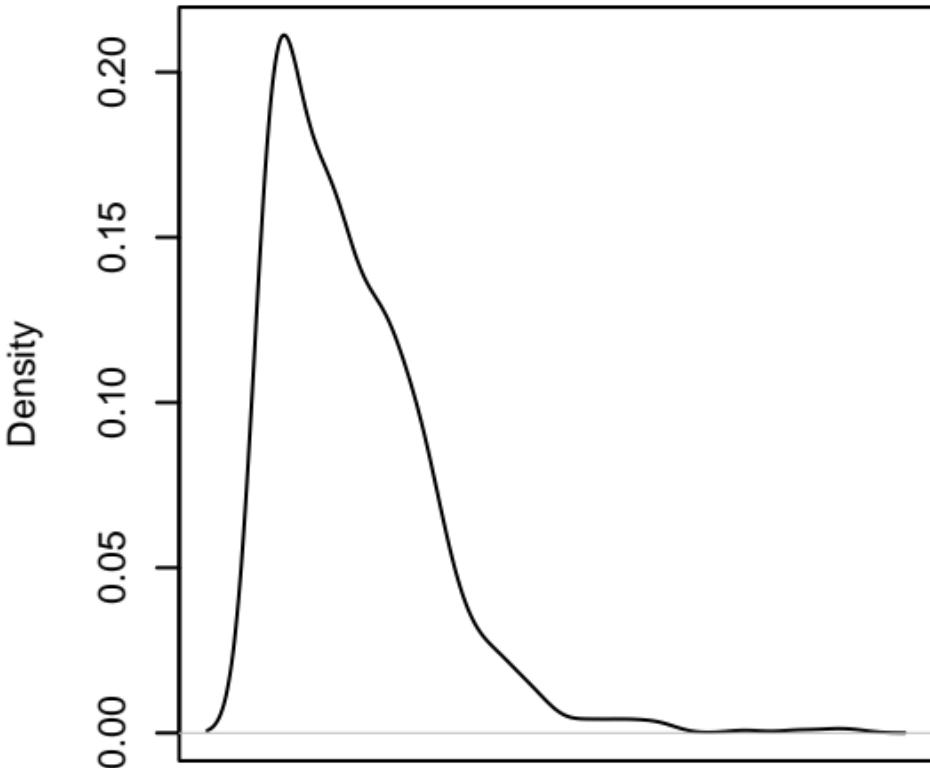
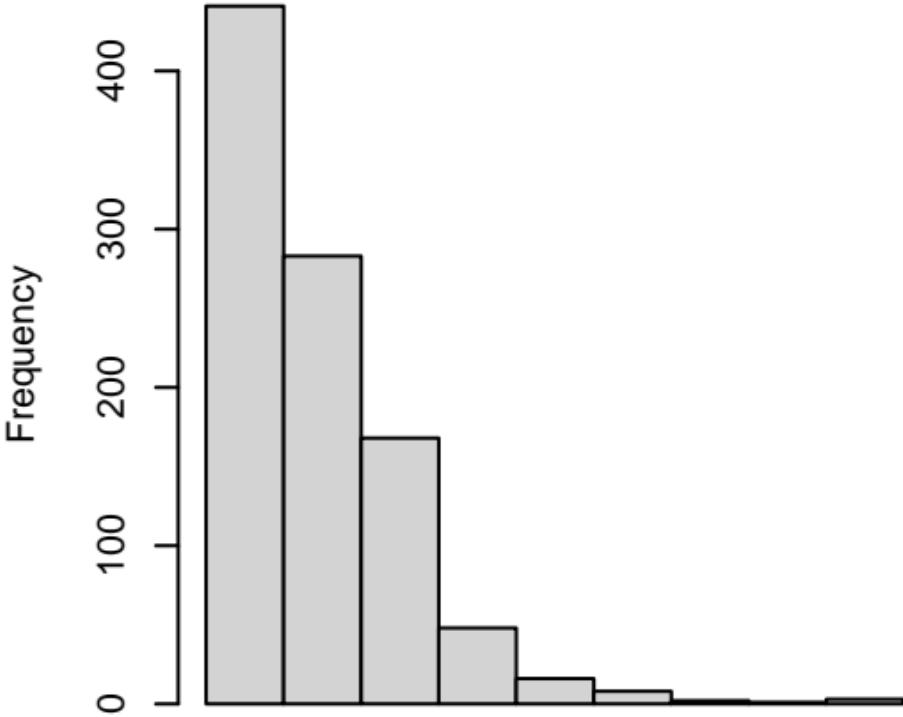
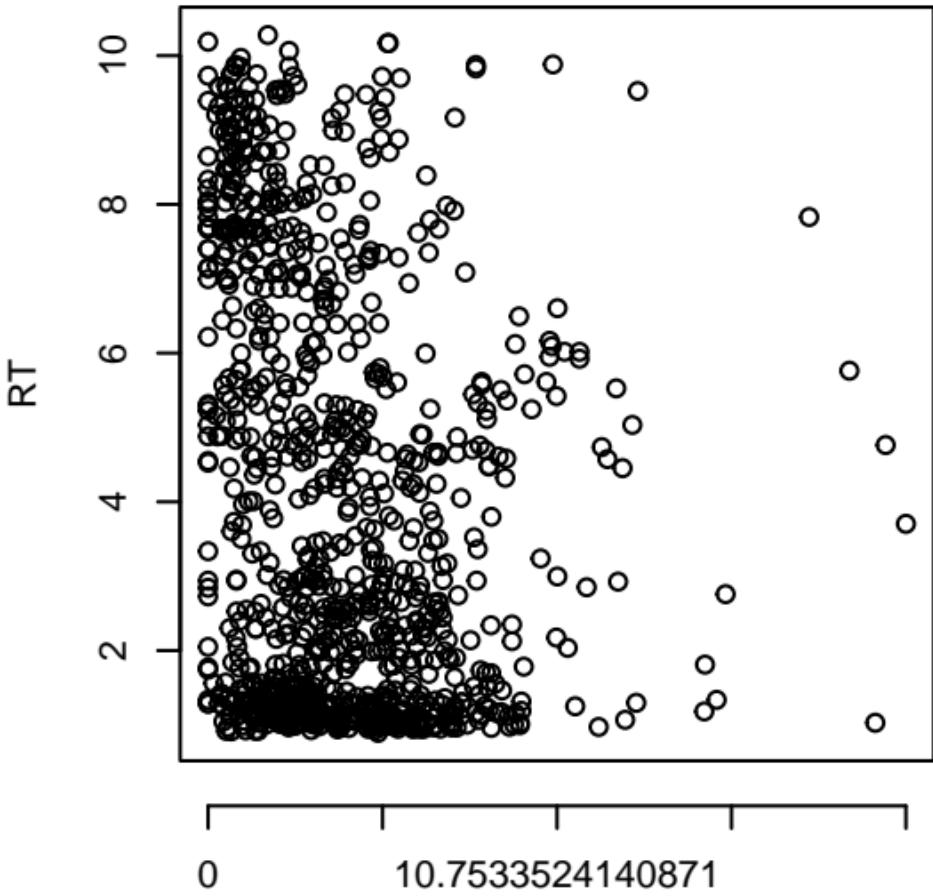
SP.3: Ok



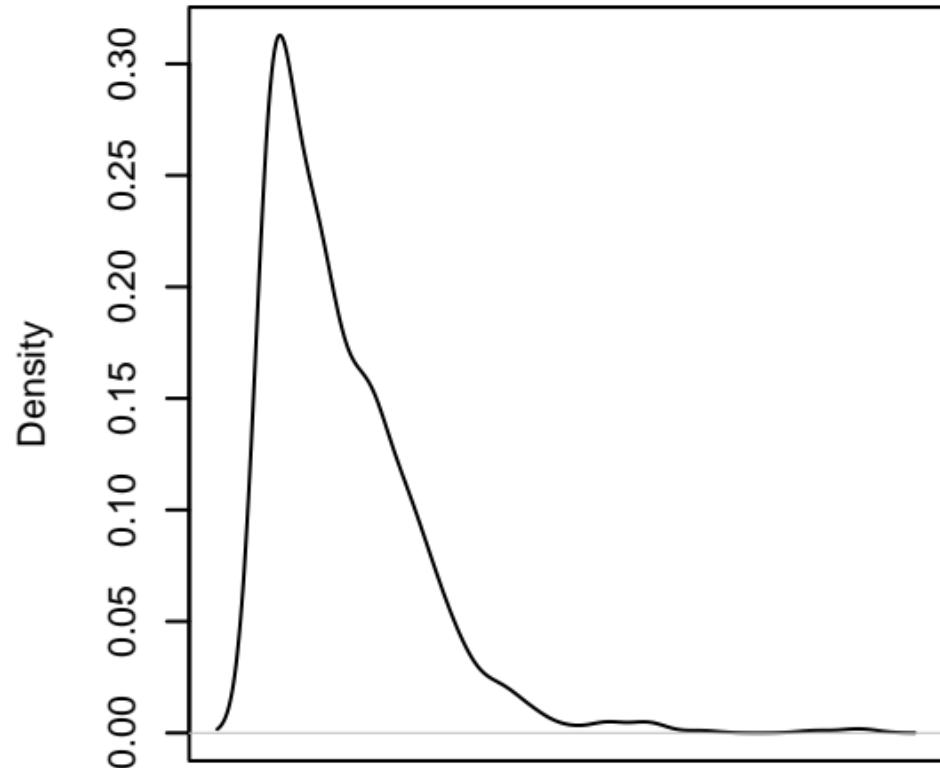
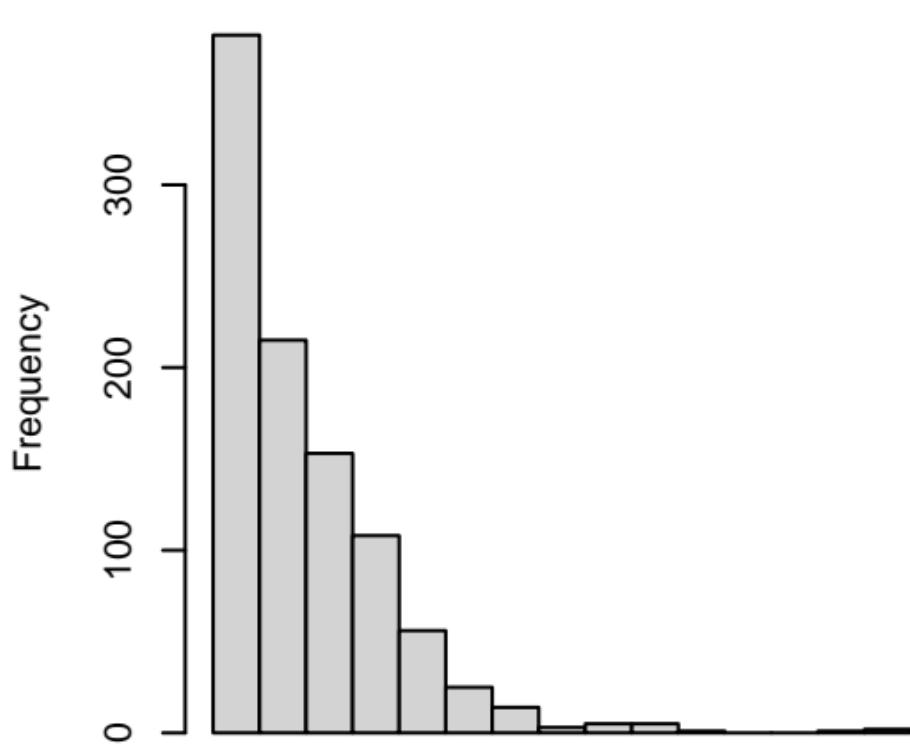
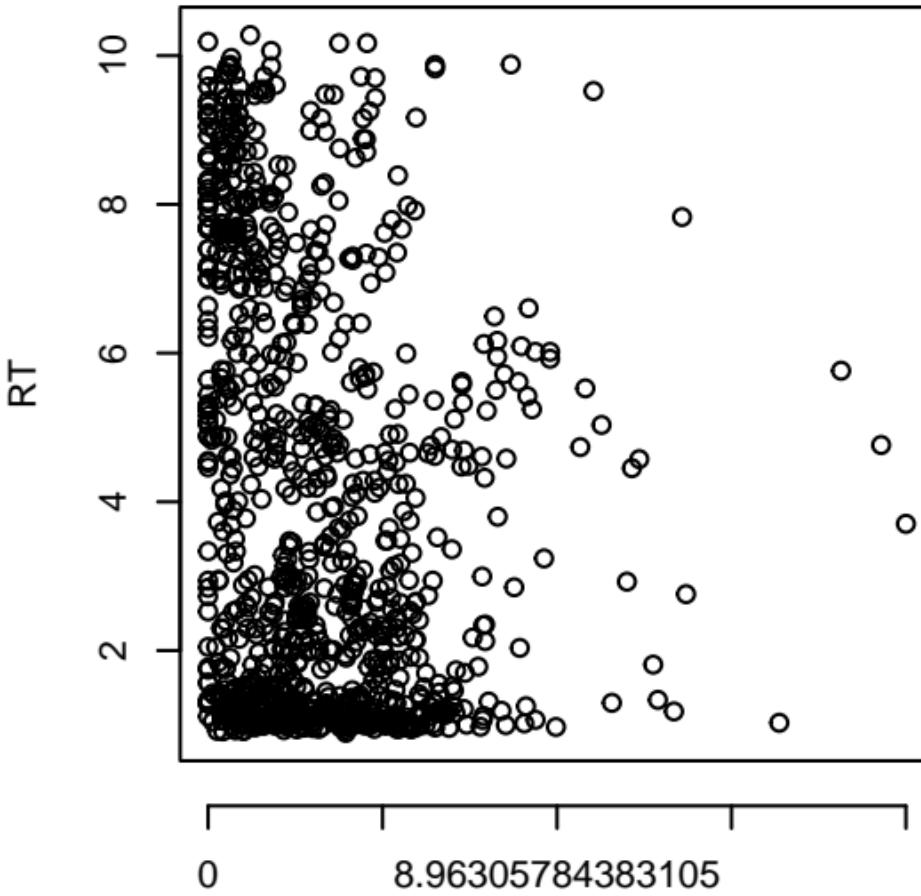
SP.4: Ok



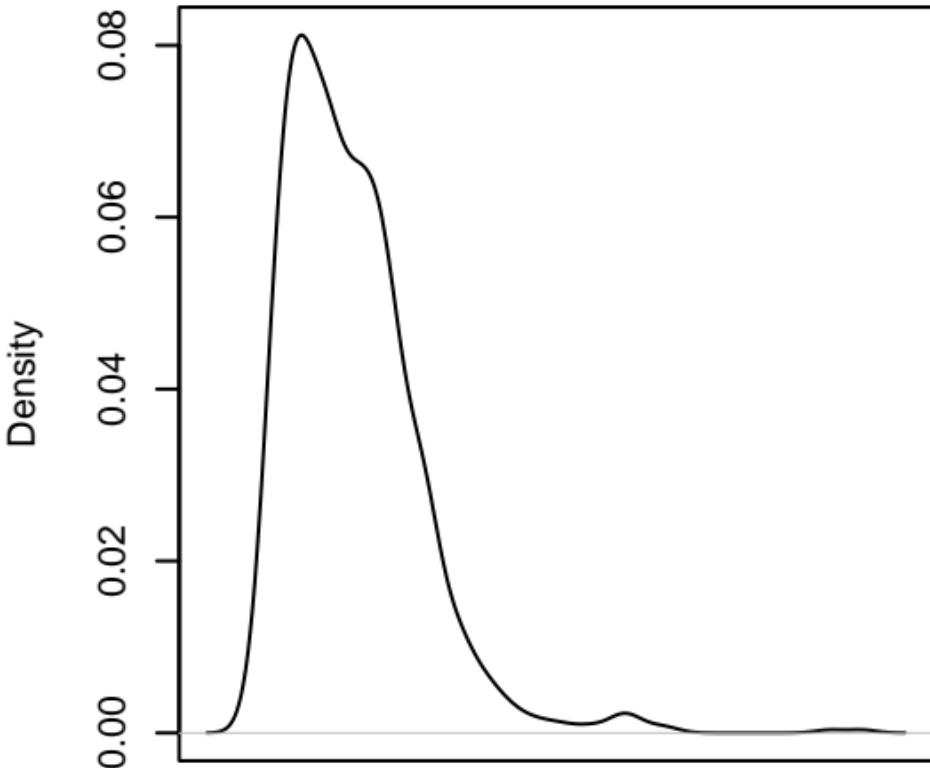
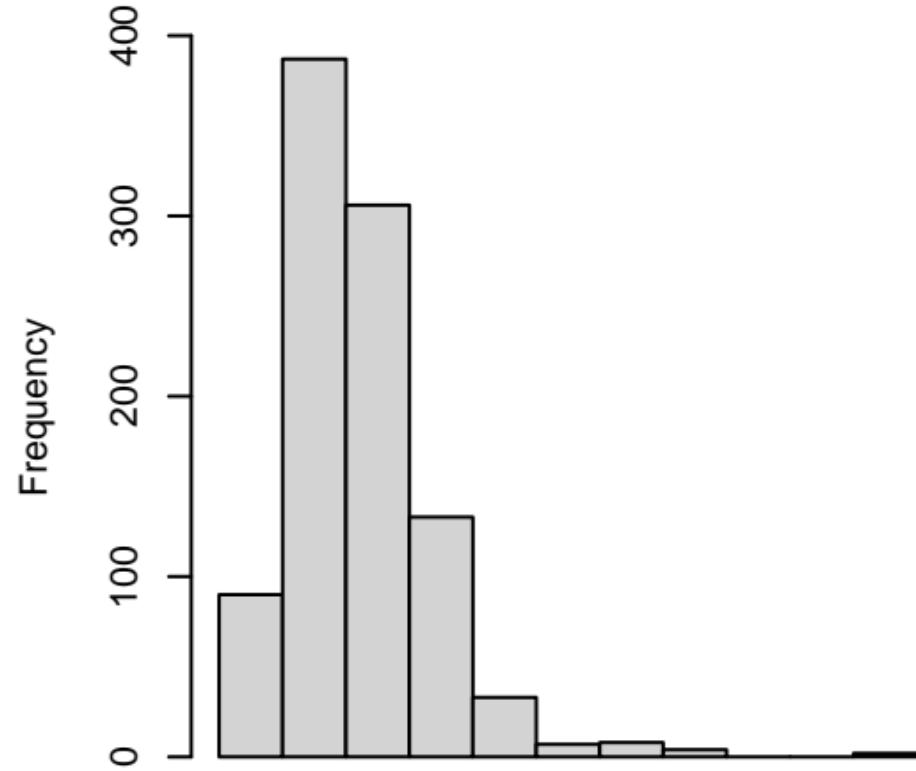
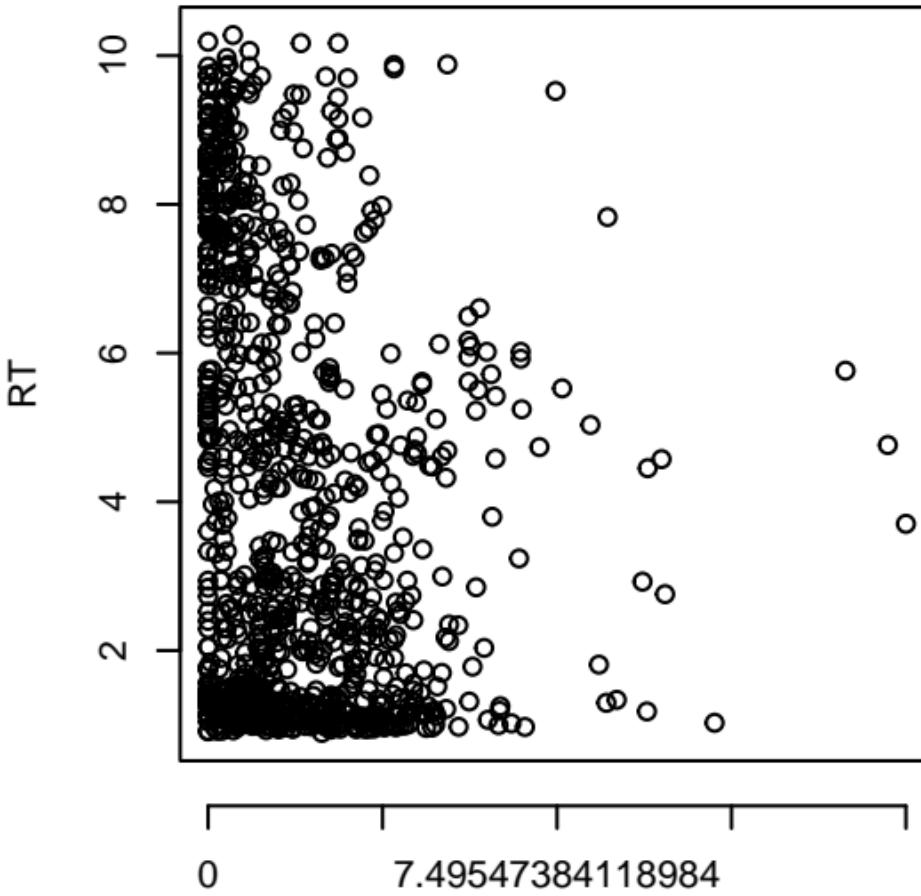
SP.5: Ok



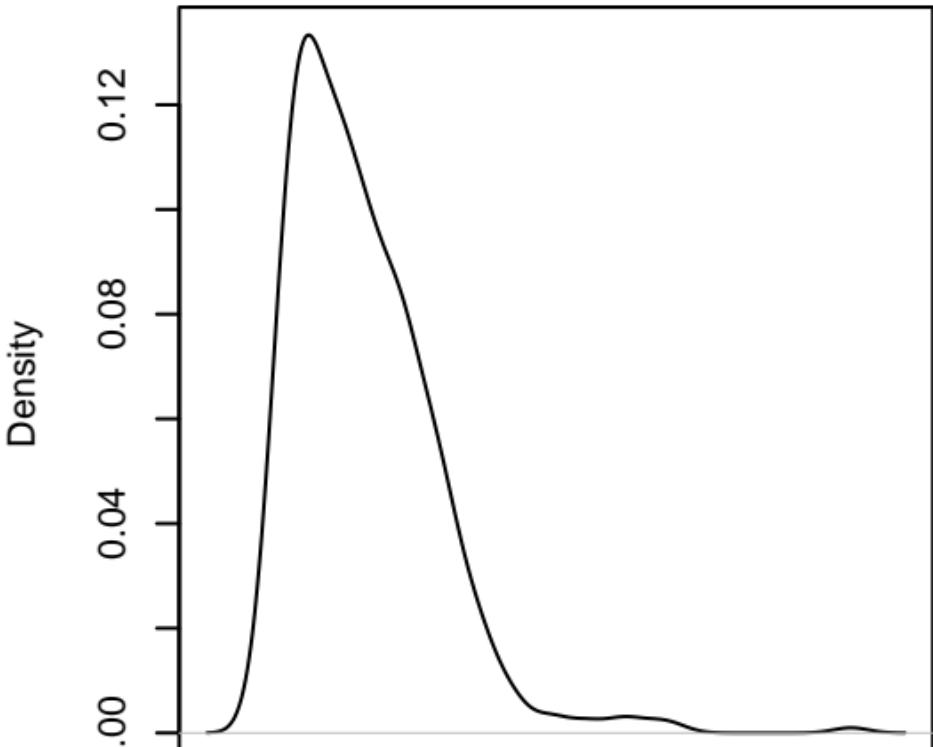
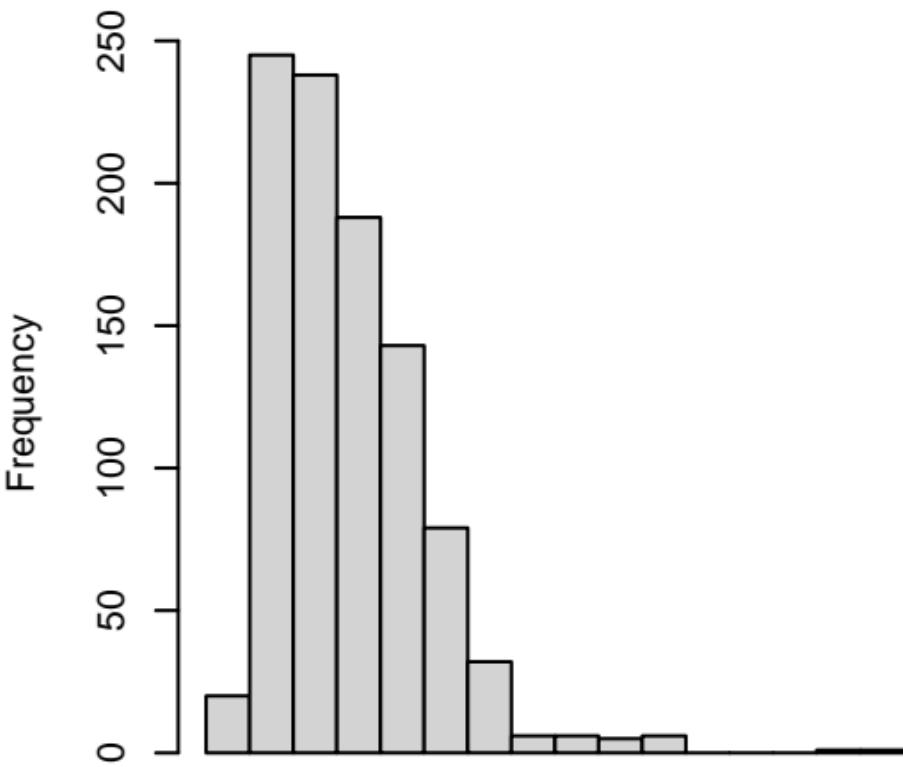
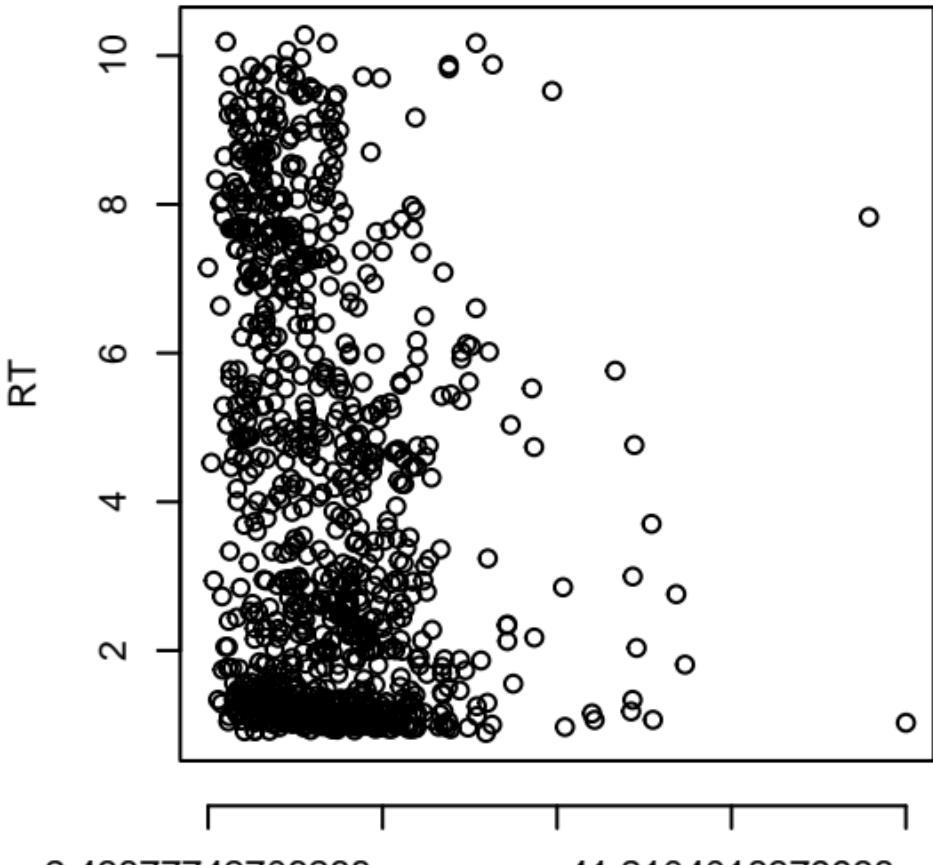
SP.6: Ok



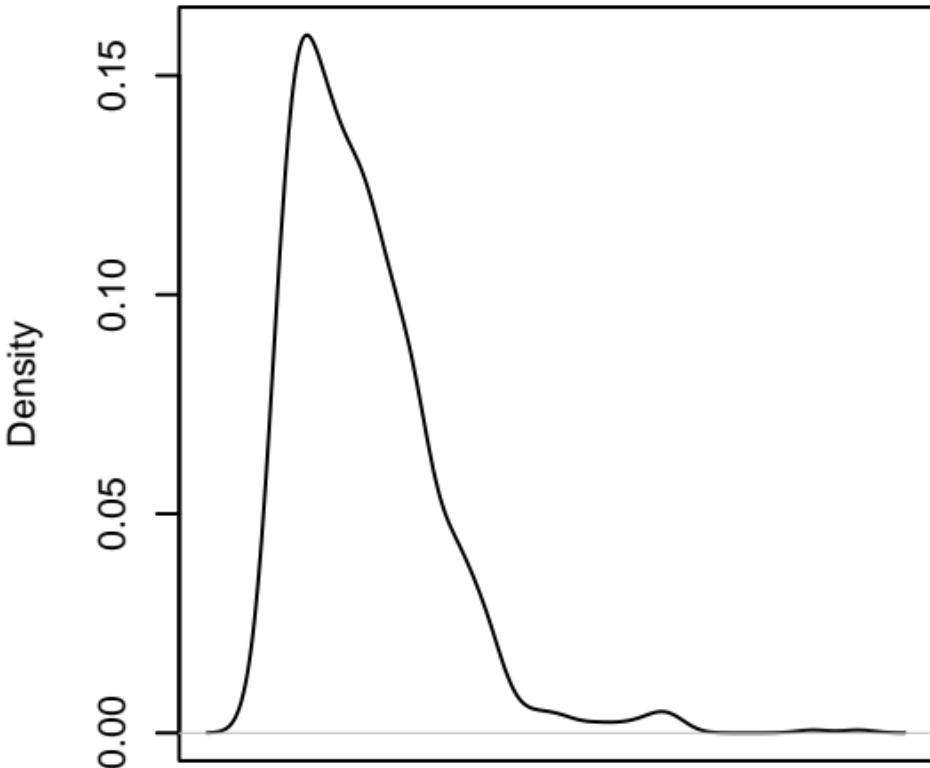
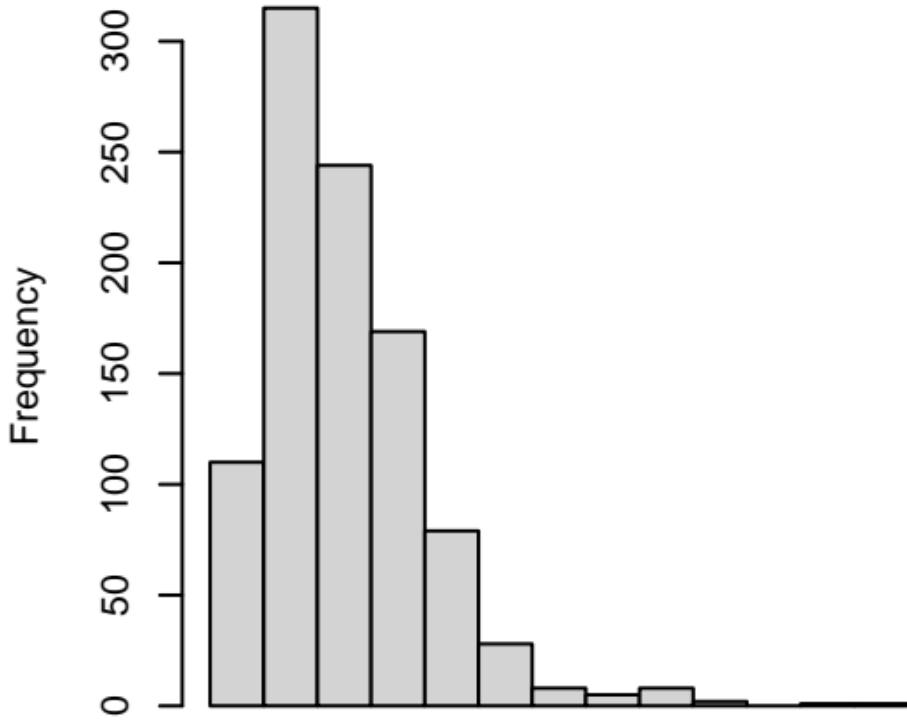
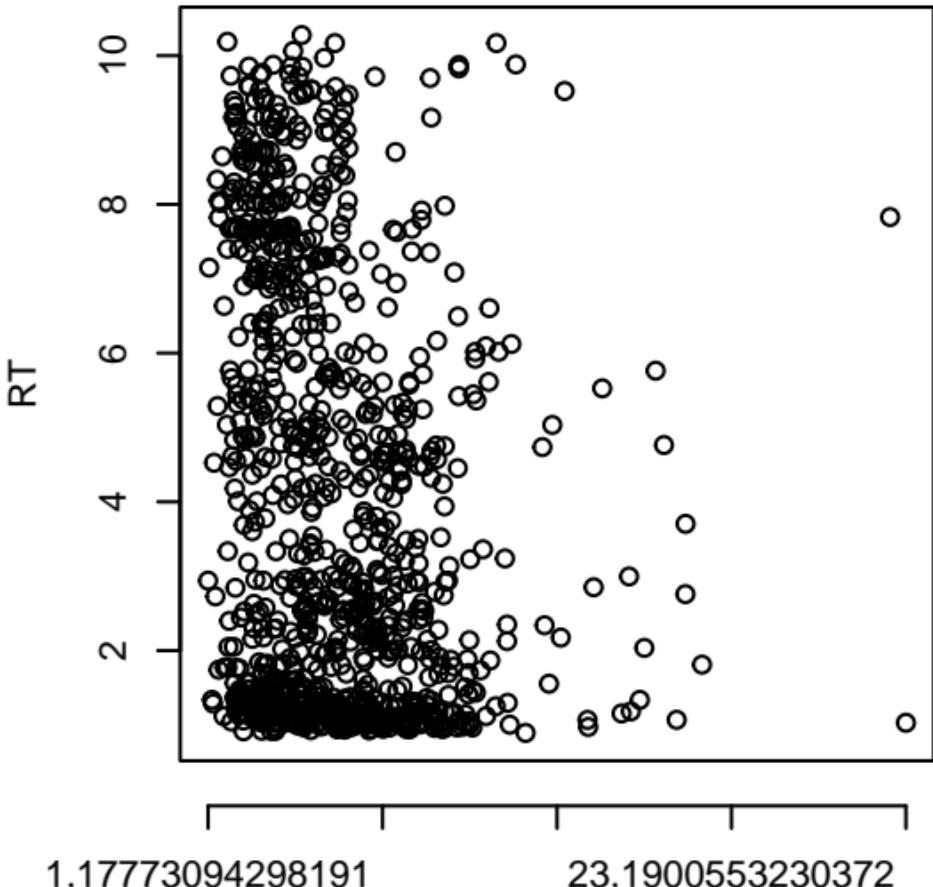
SP.7: Ok



VP.0: Ok



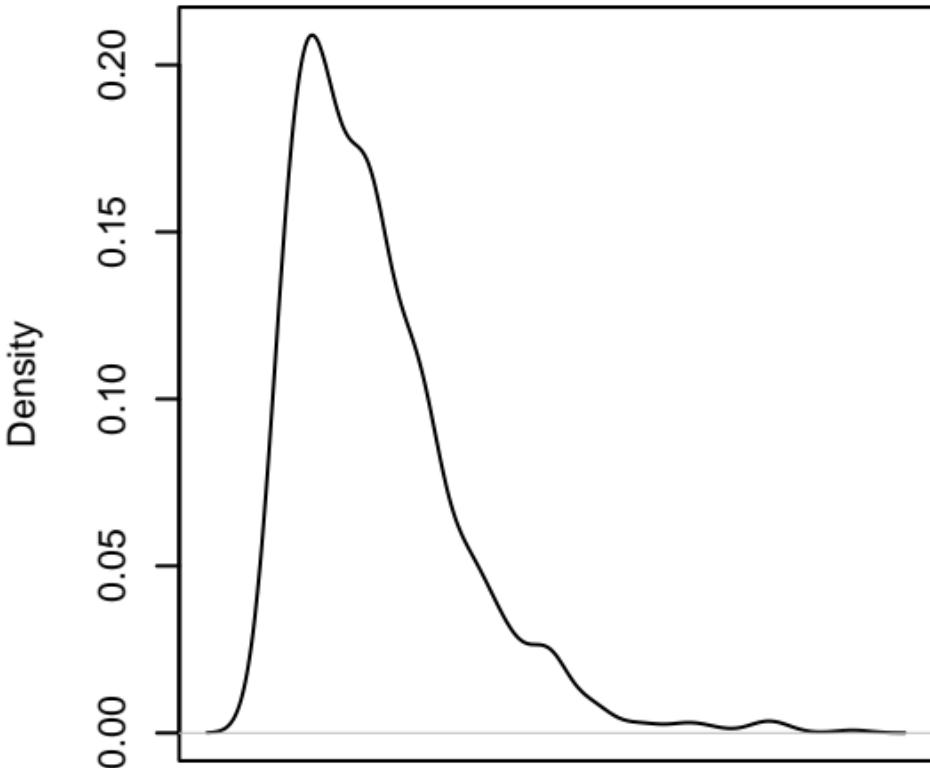
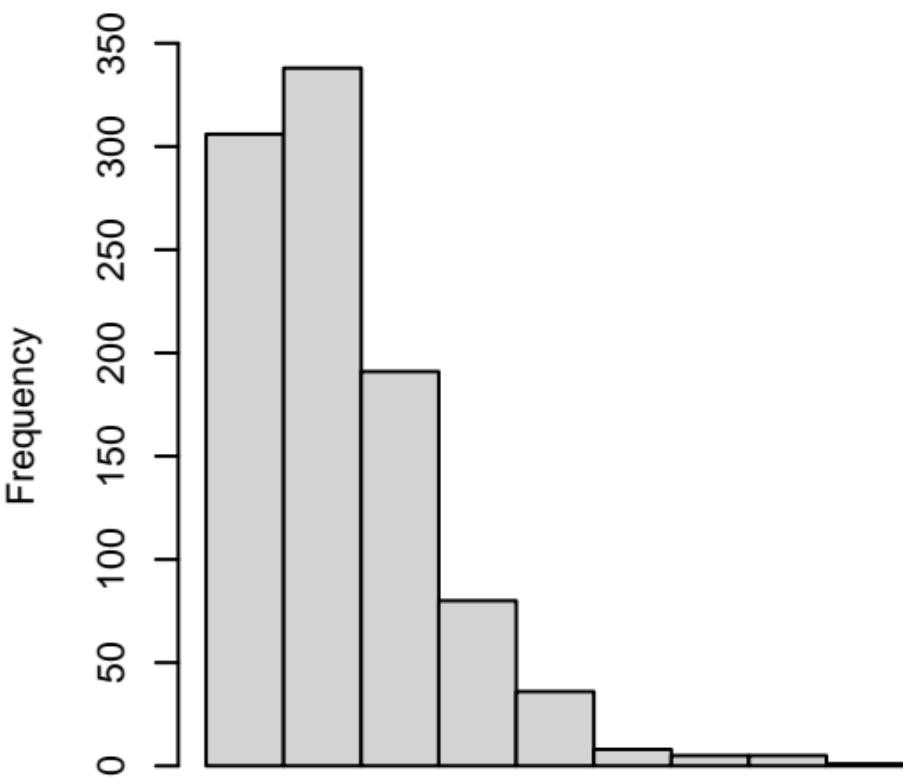
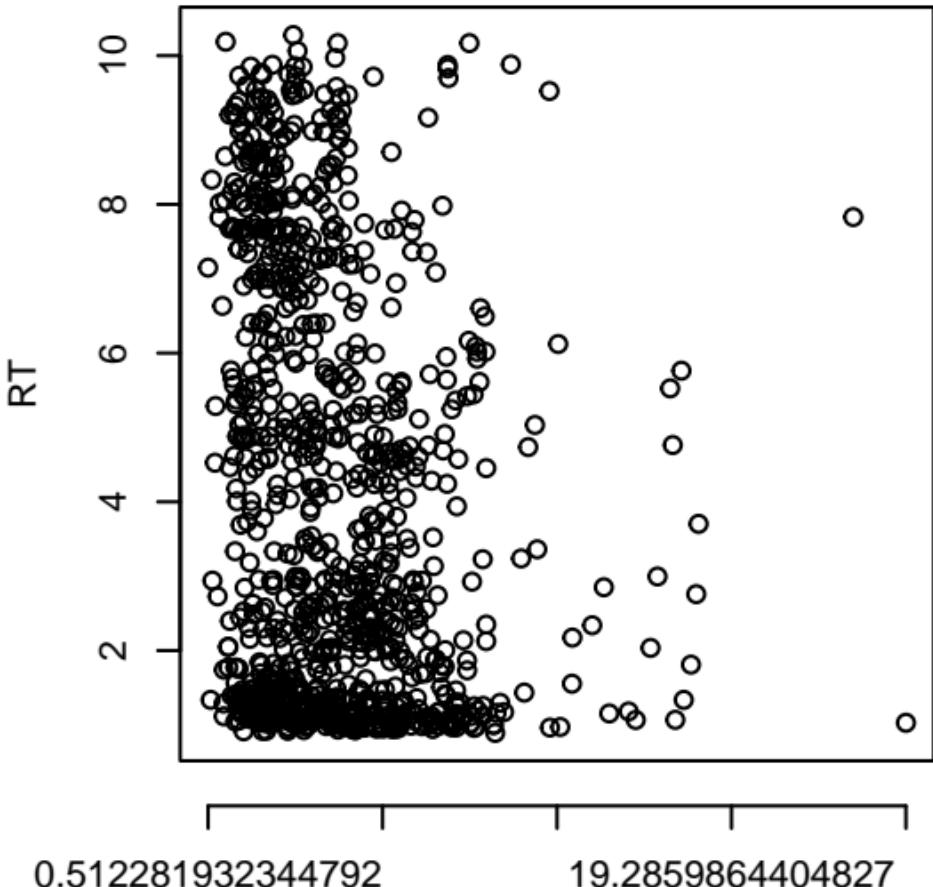
VP.1: Ok



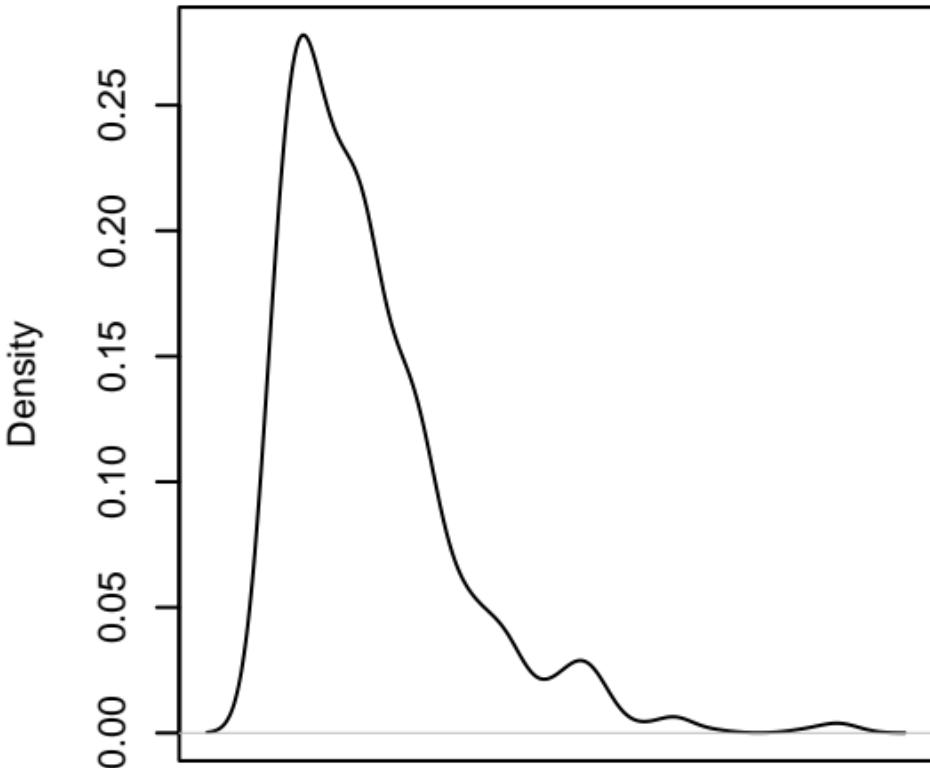
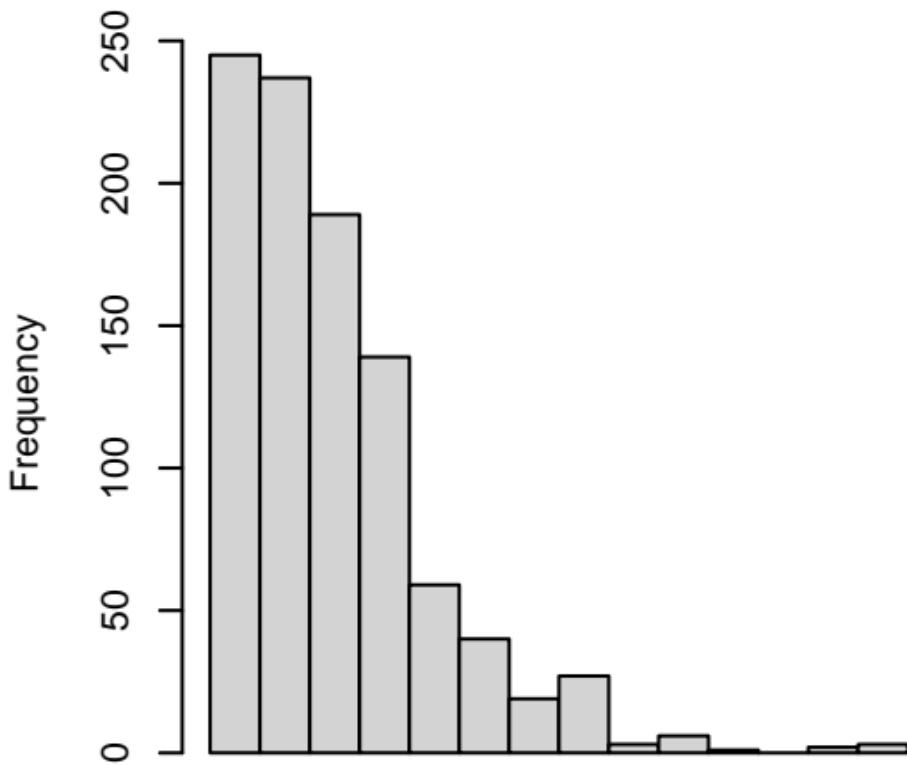
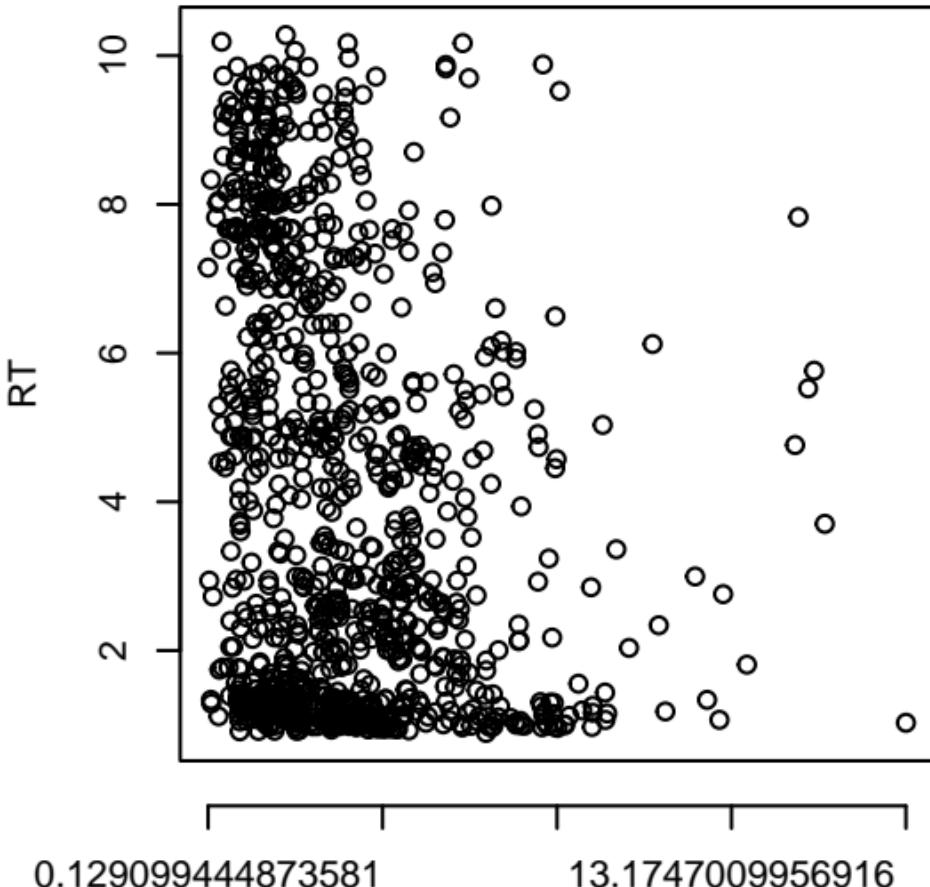
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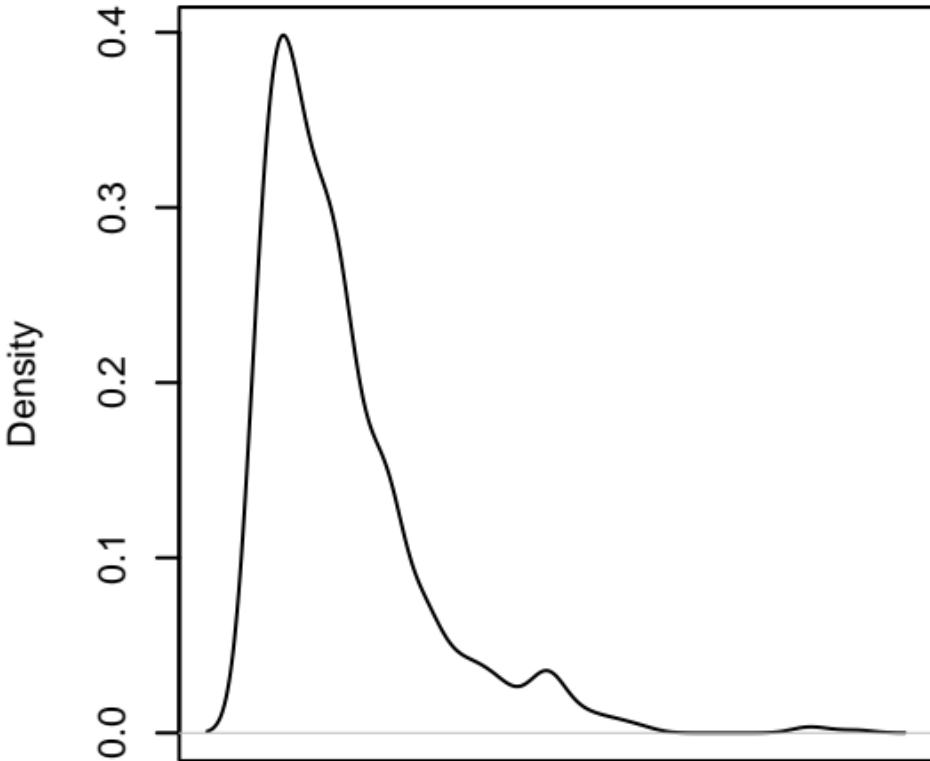
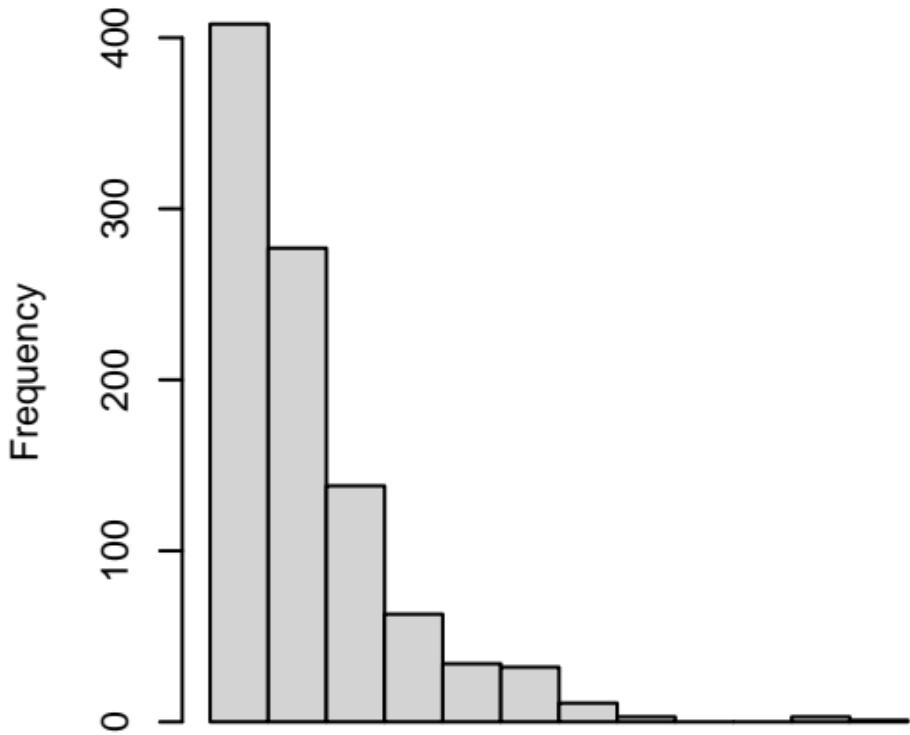
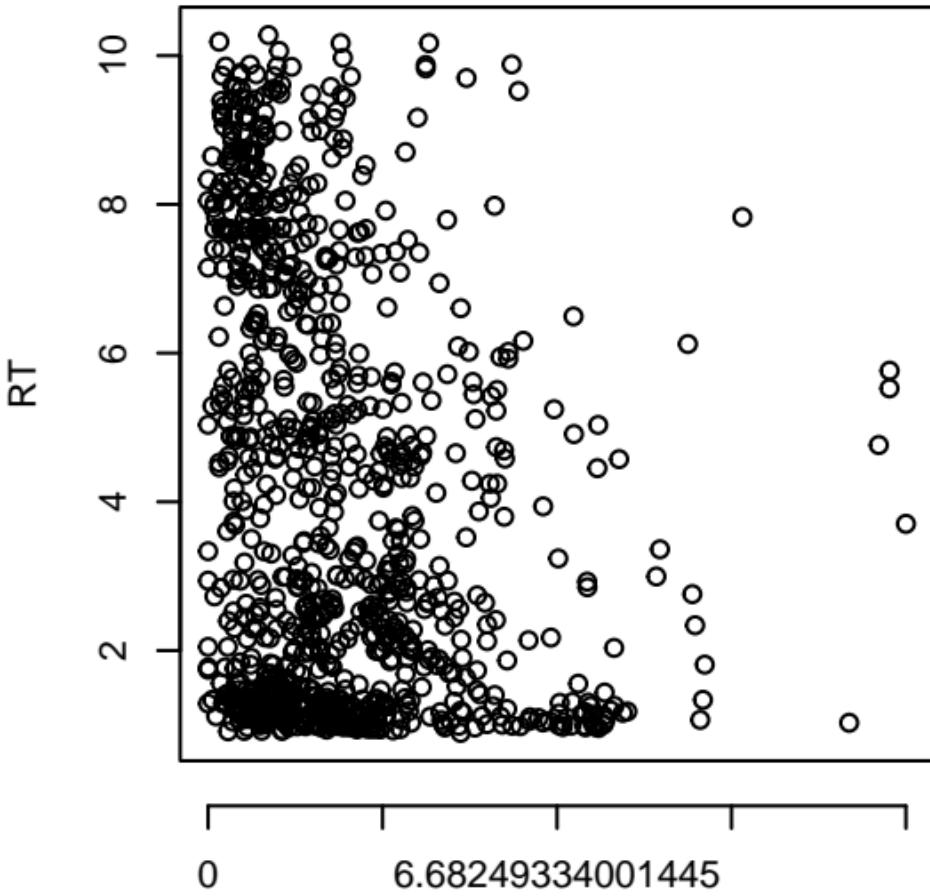
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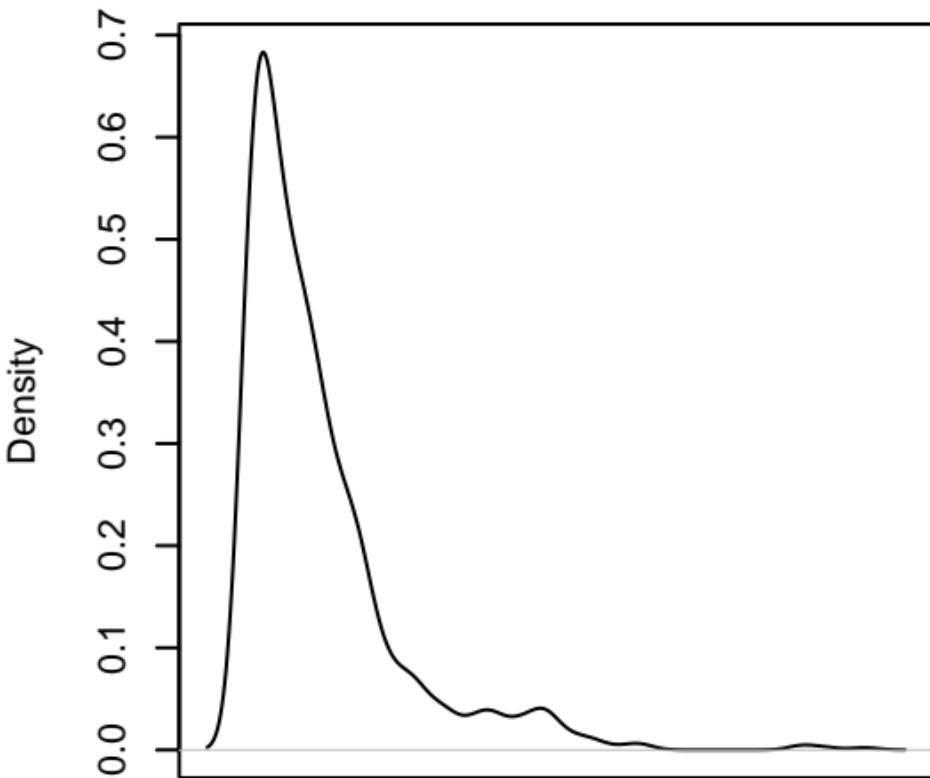
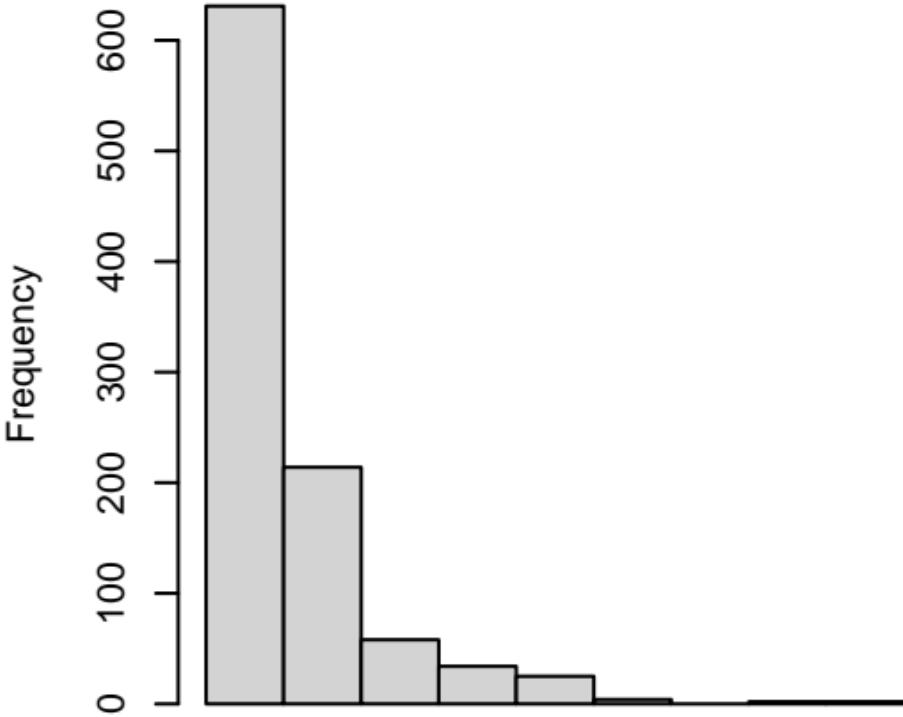
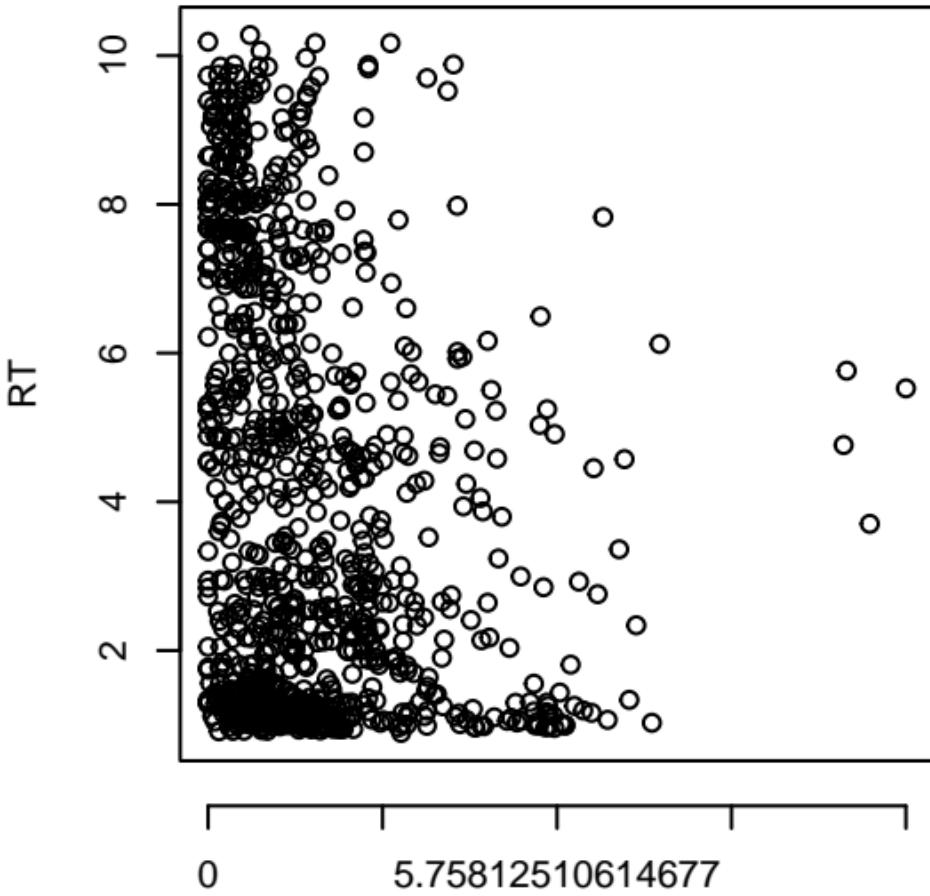
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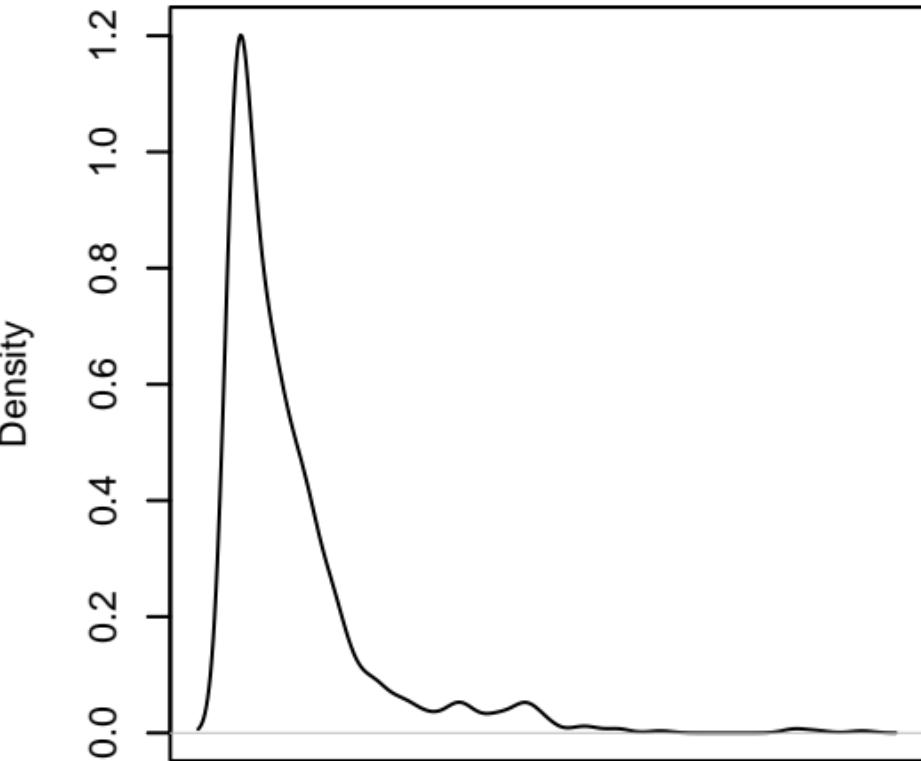
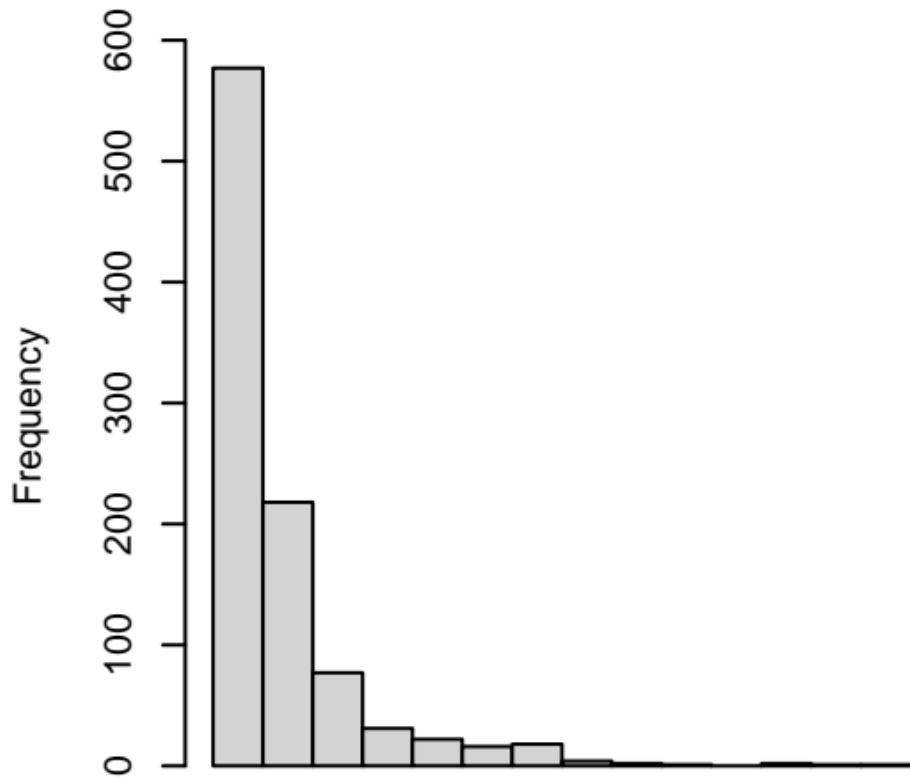
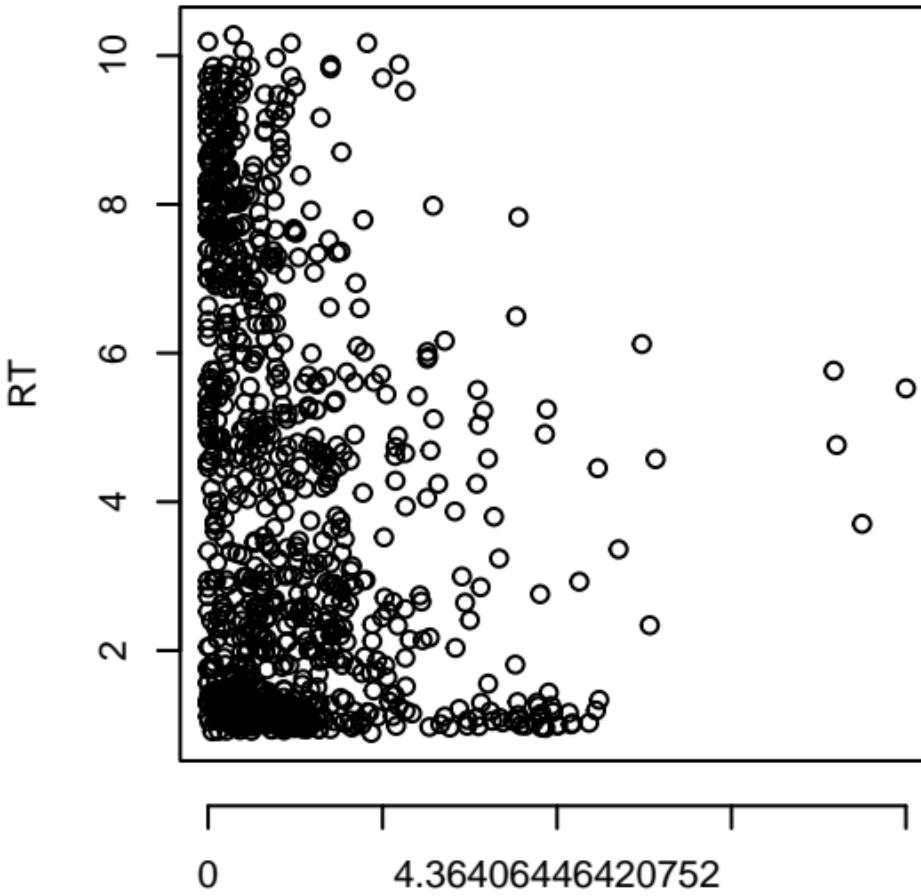
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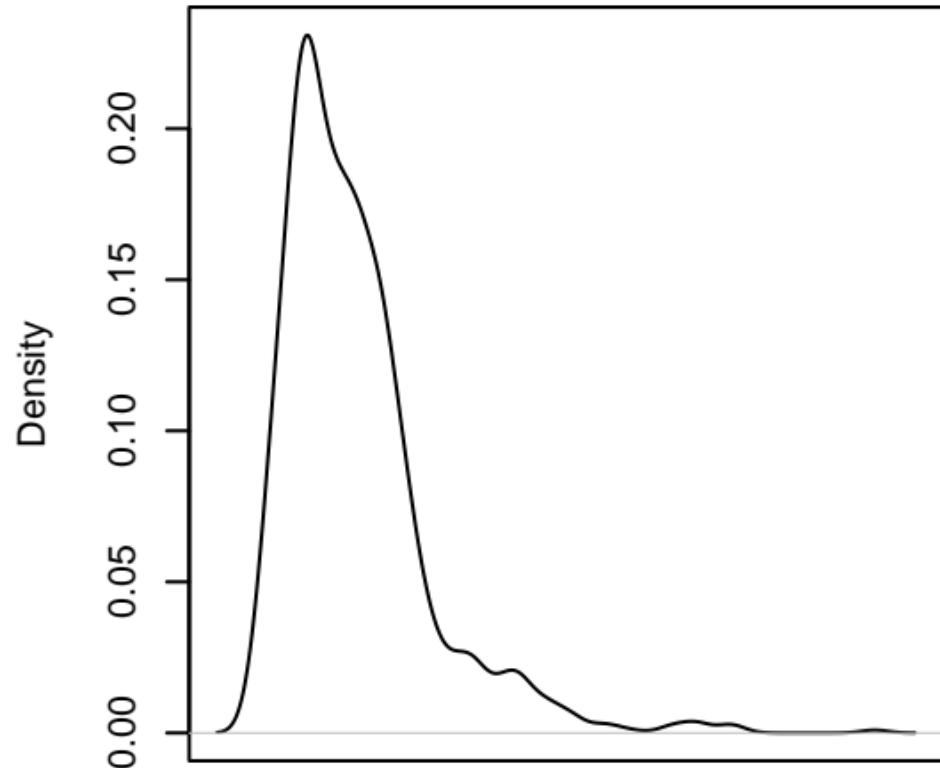
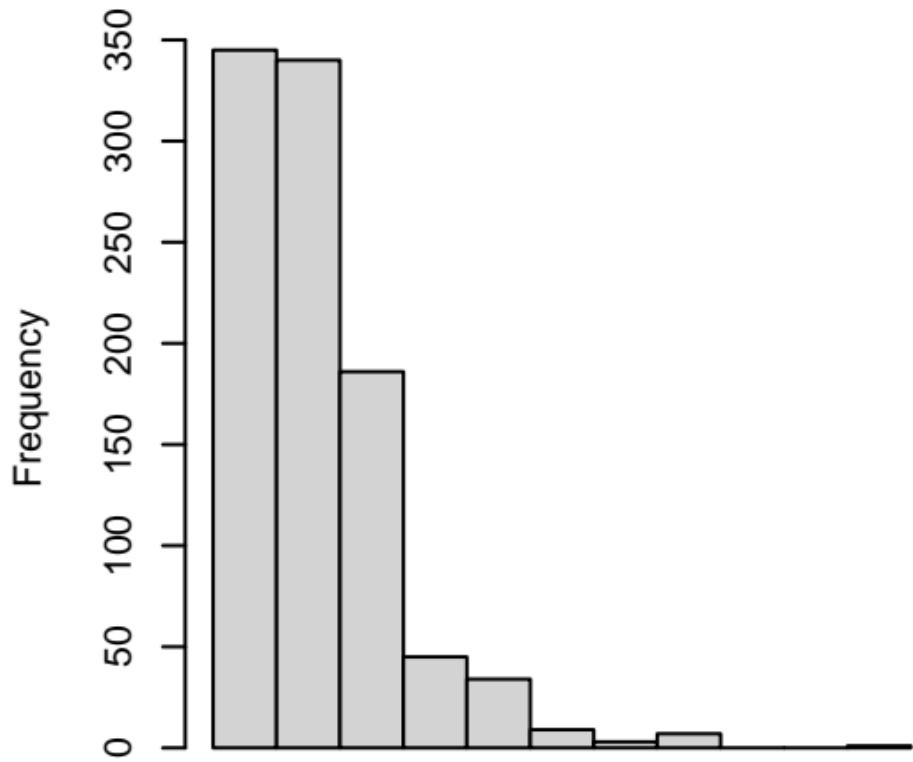
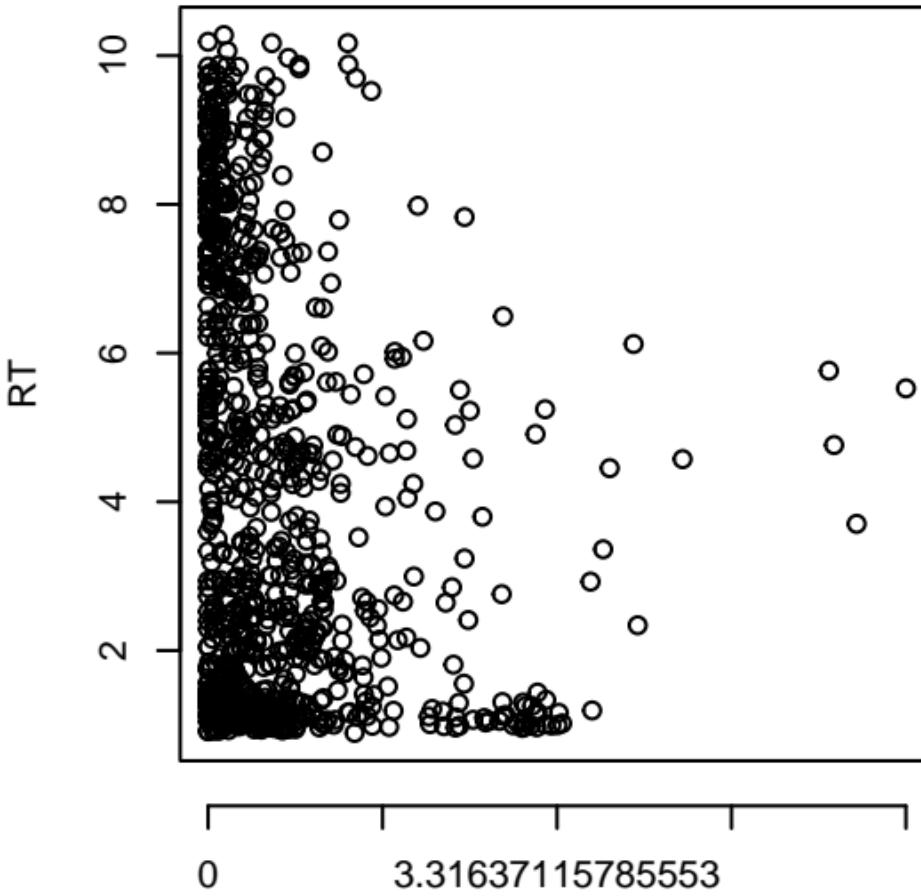
VP.5: Ok



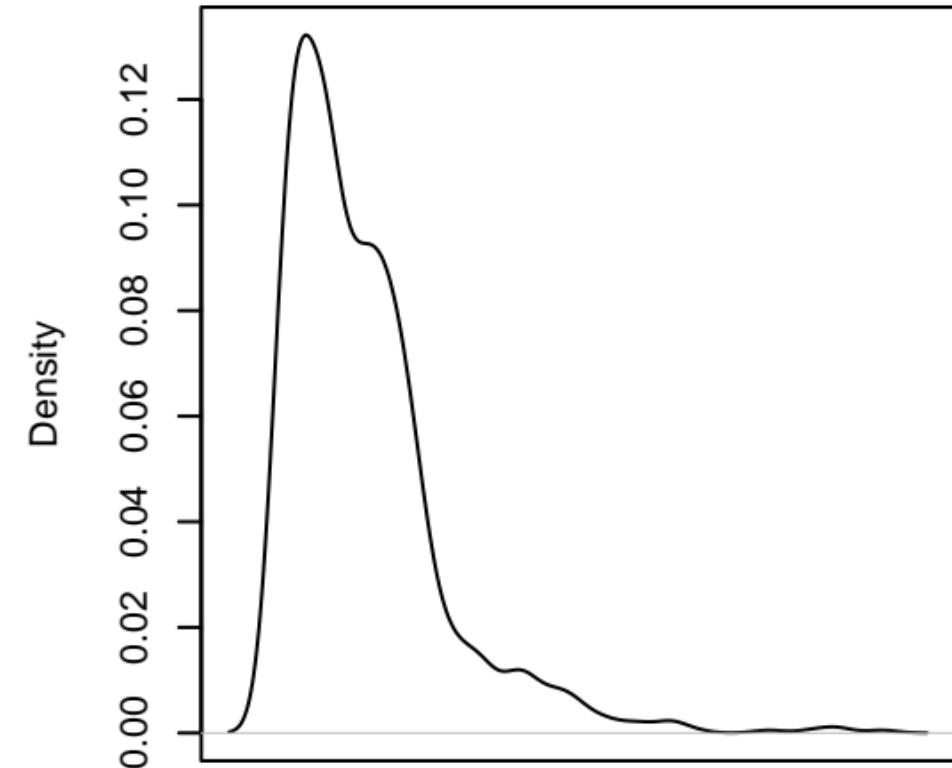
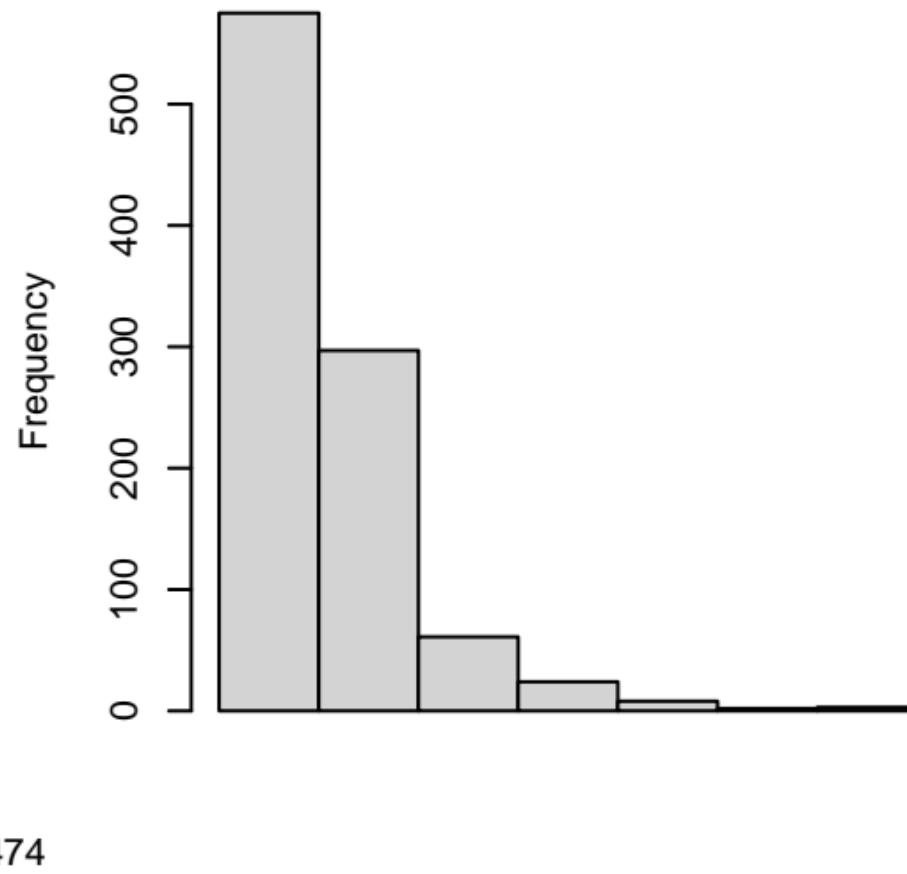
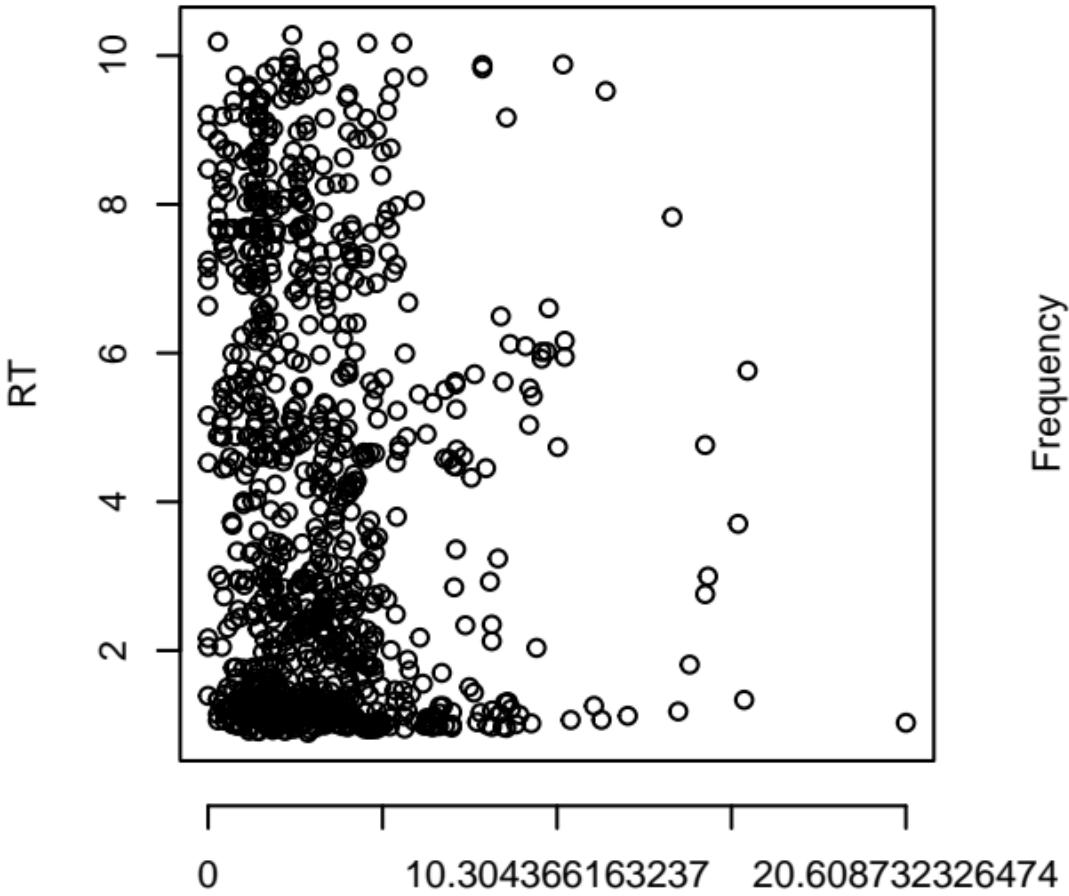
VP.6: Ok



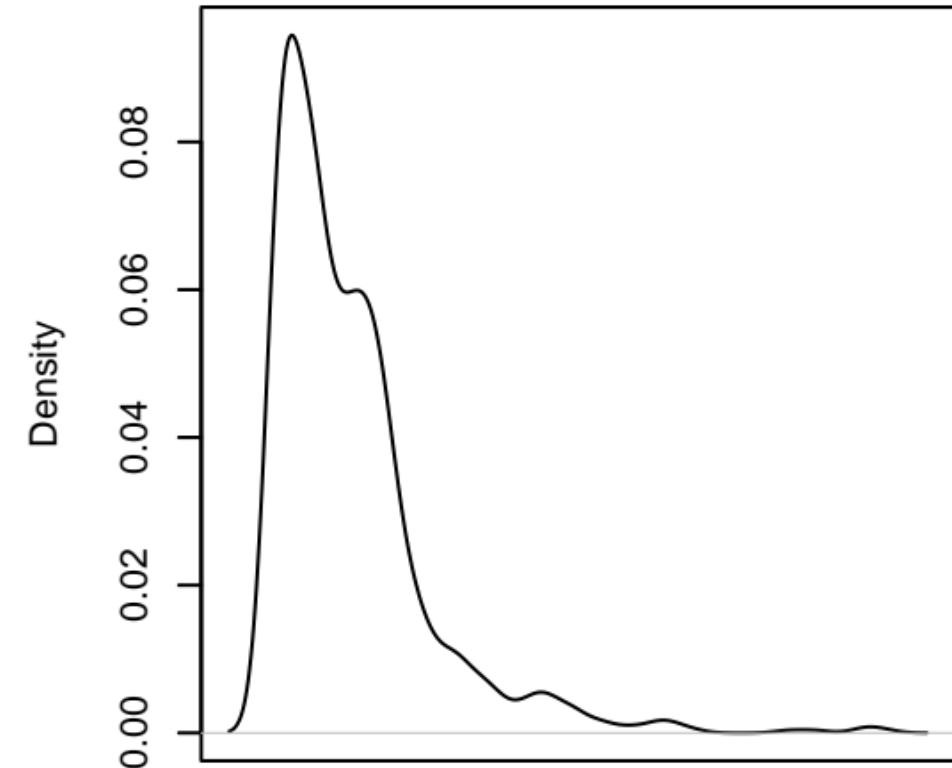
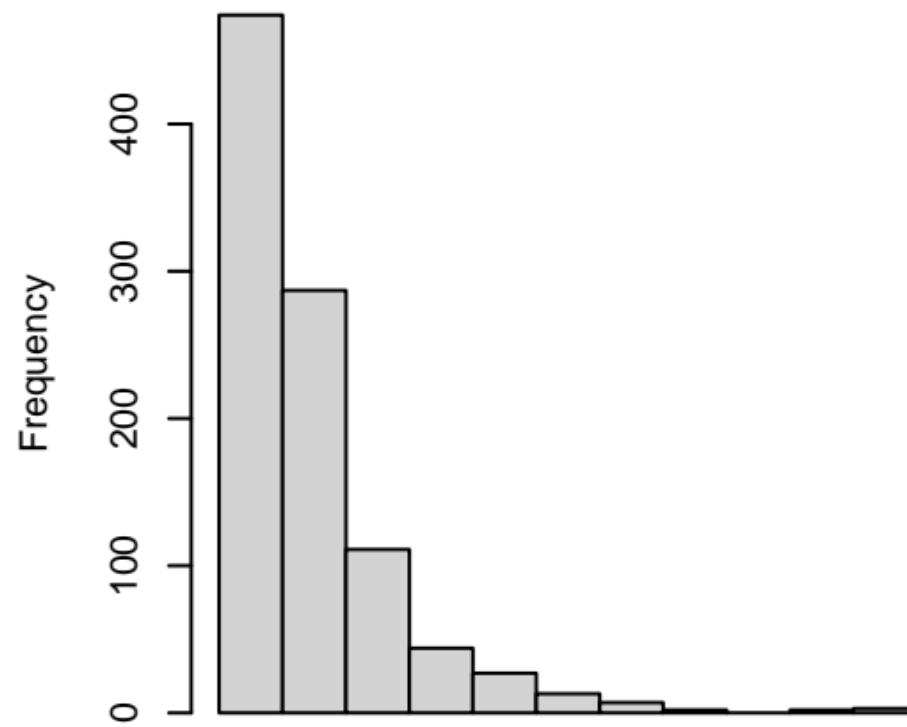
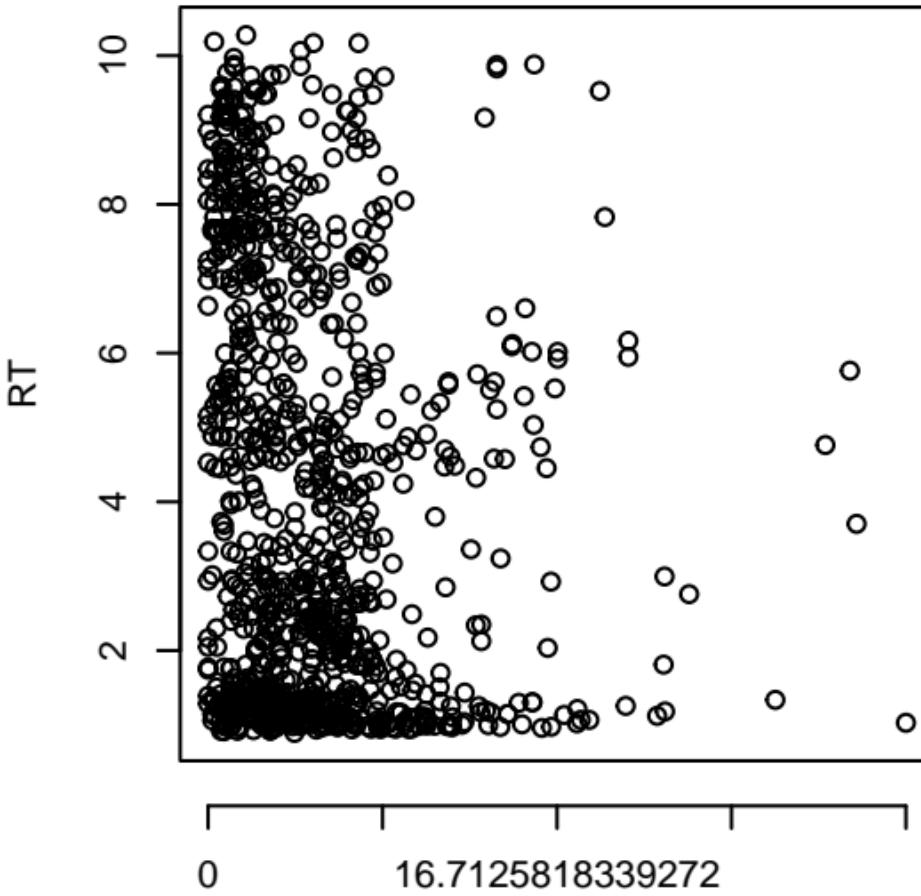
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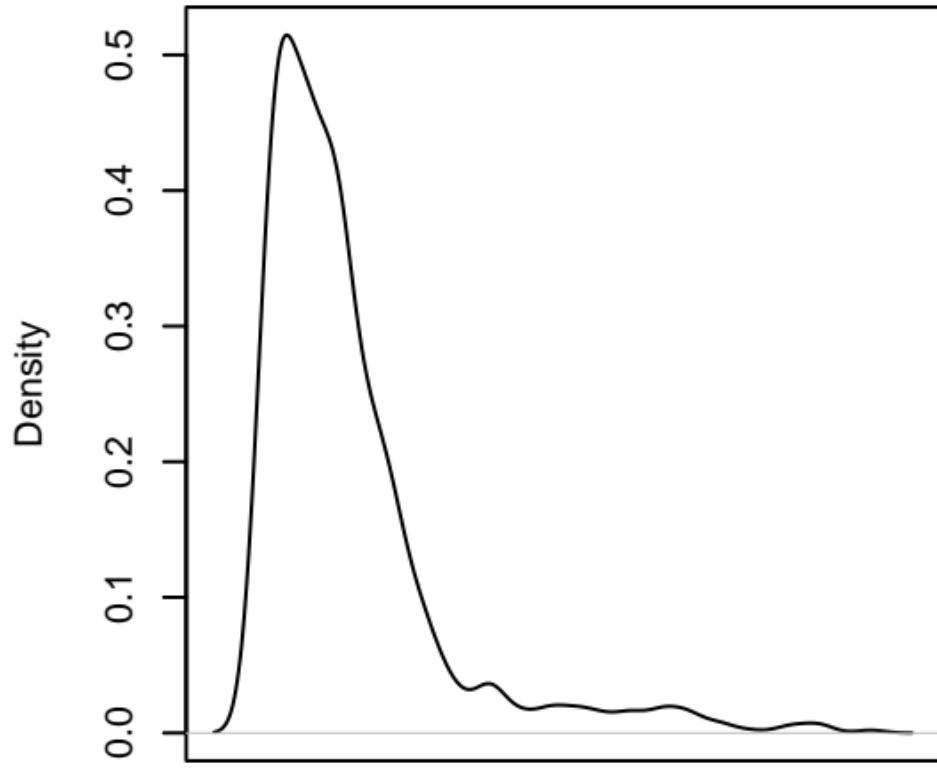
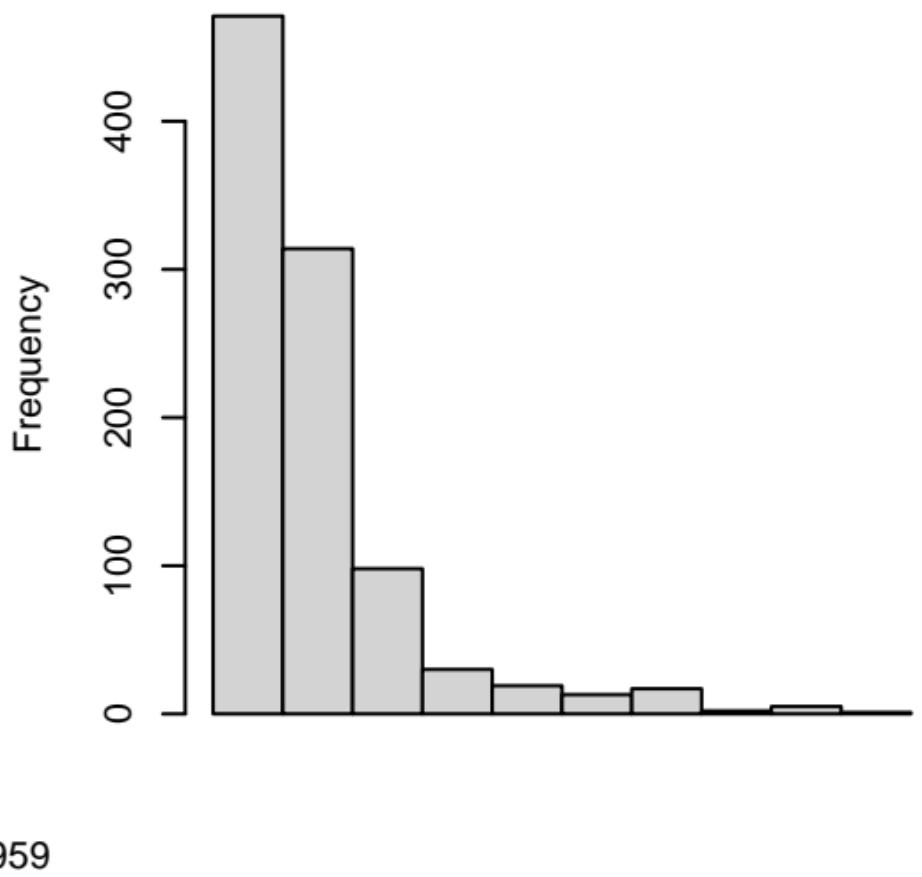
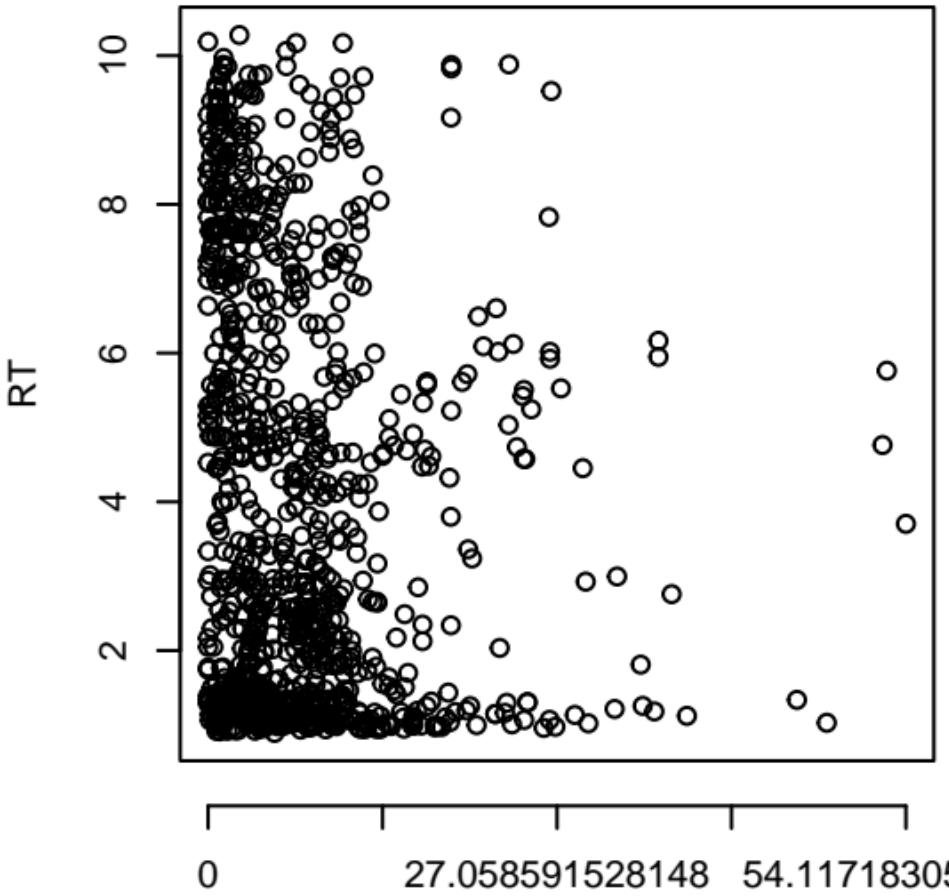
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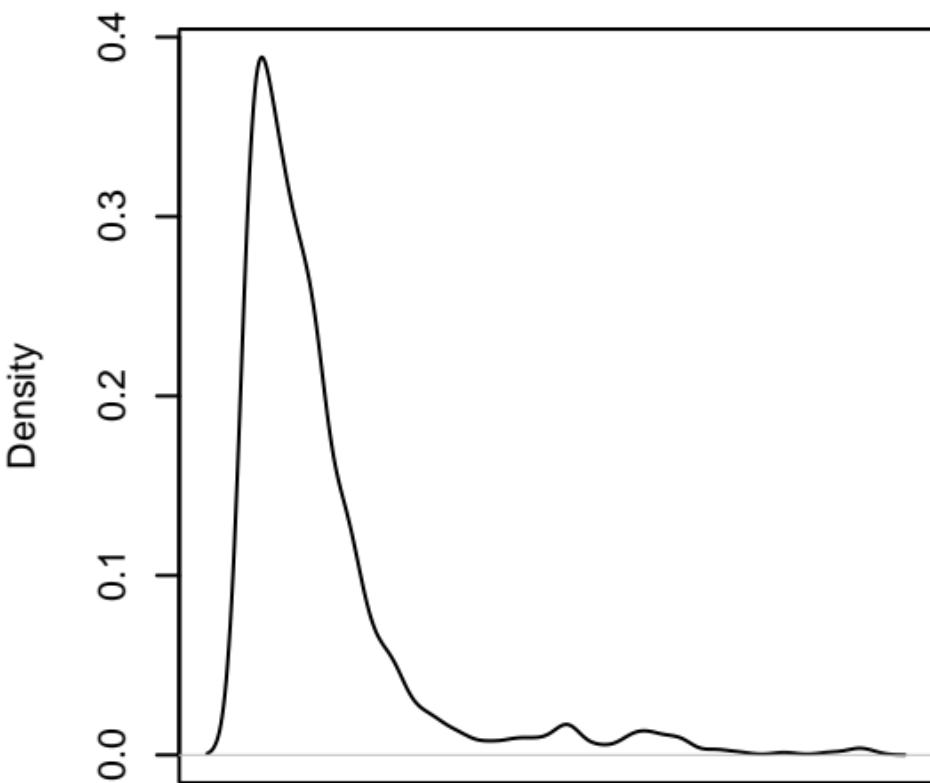
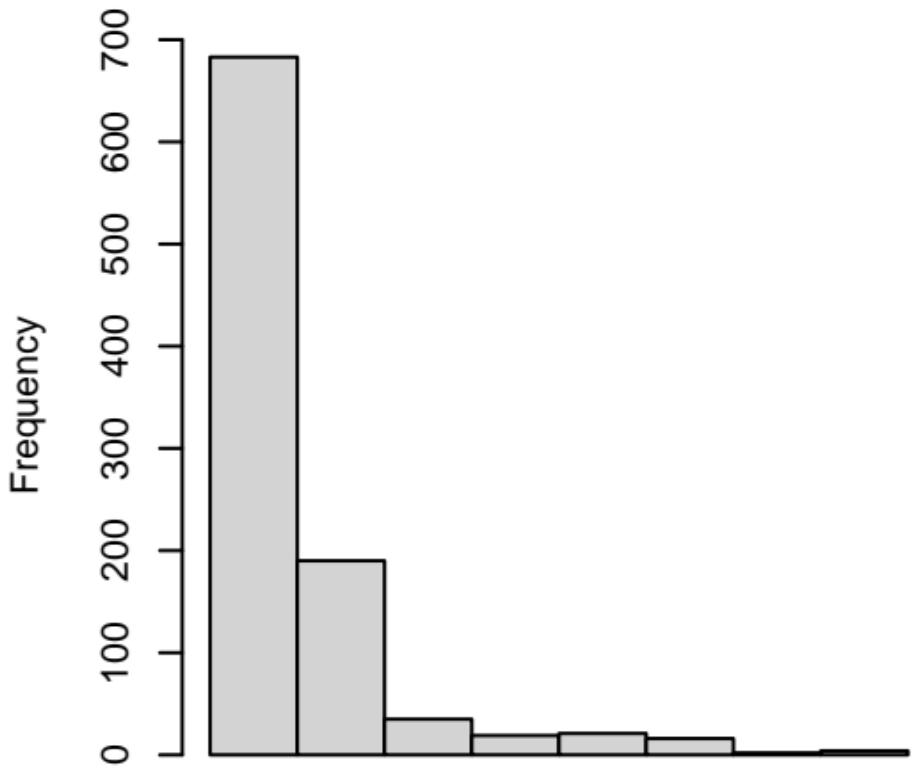
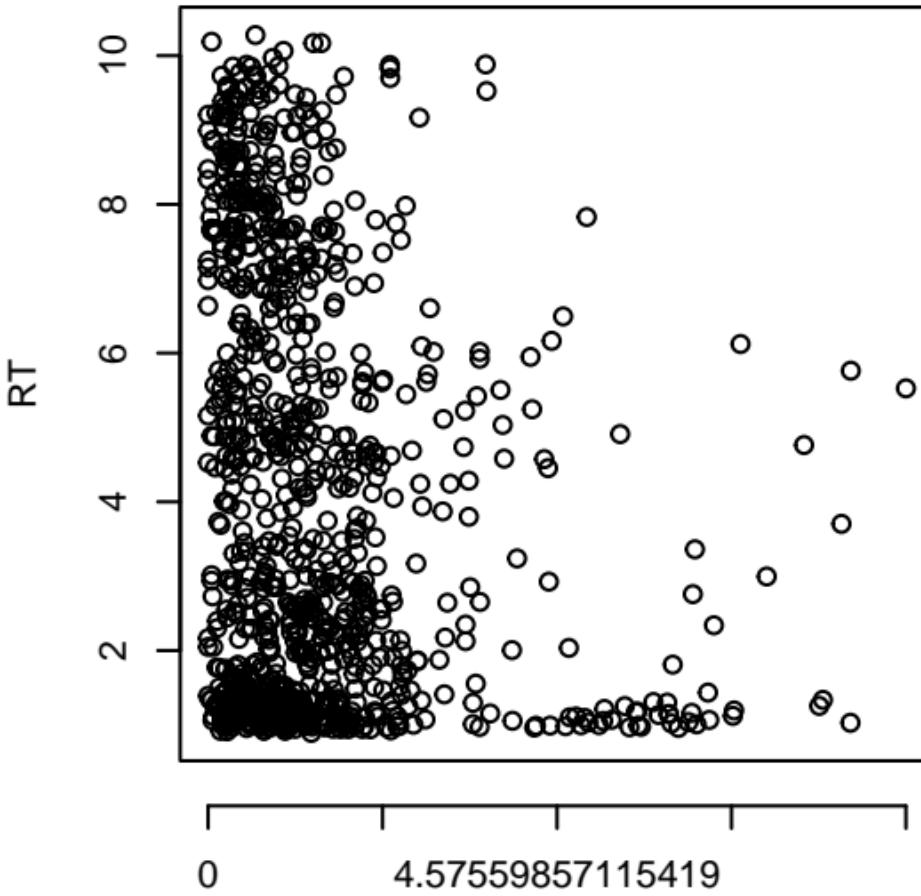
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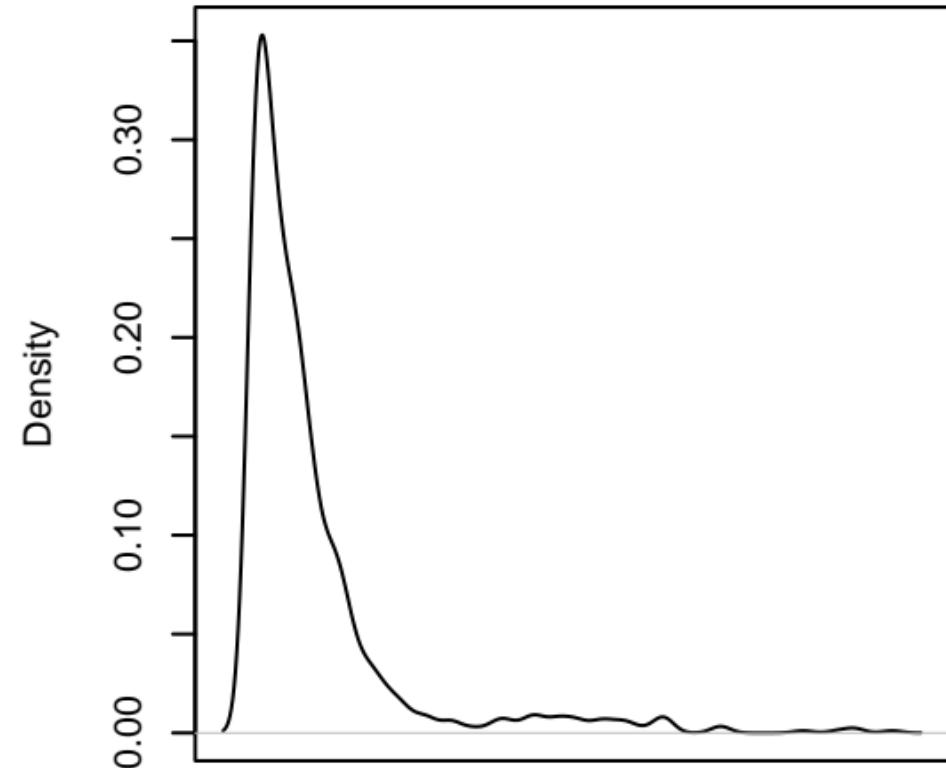
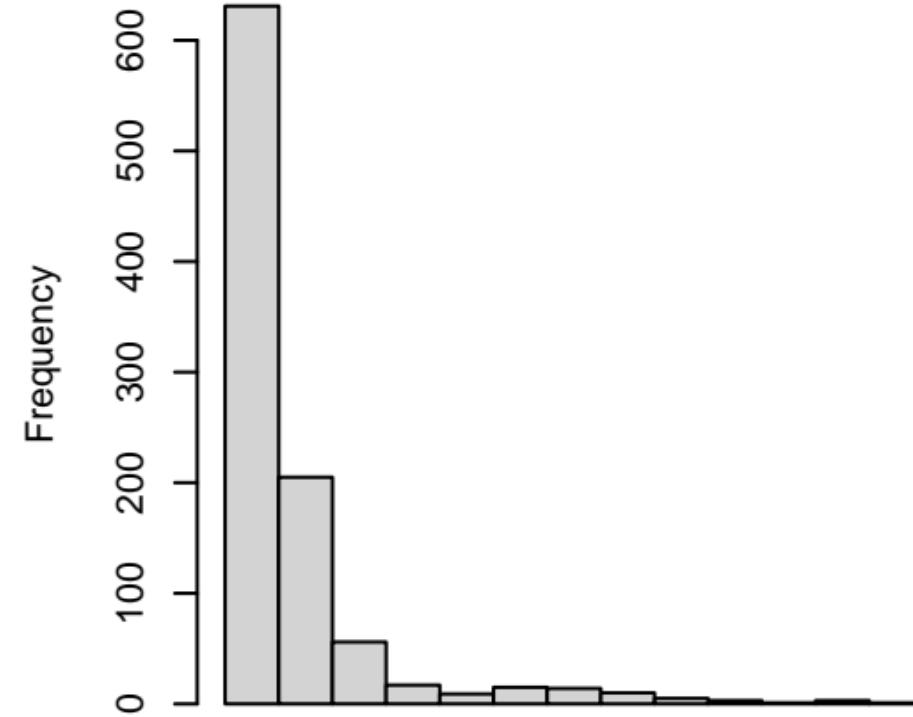
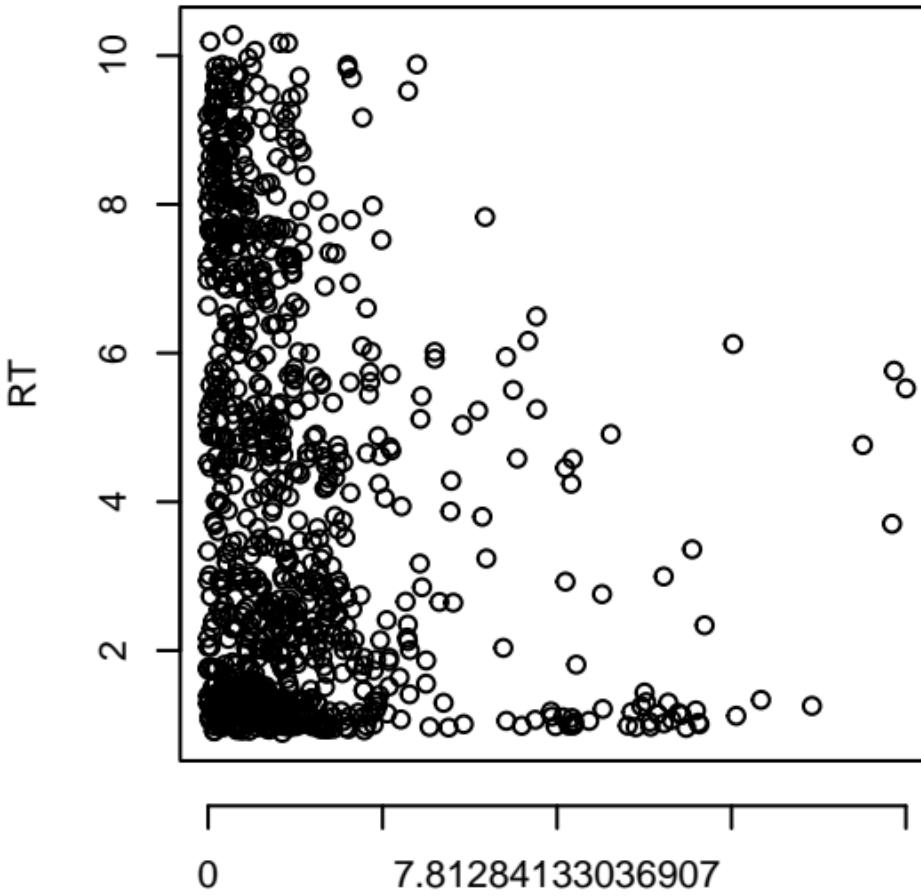
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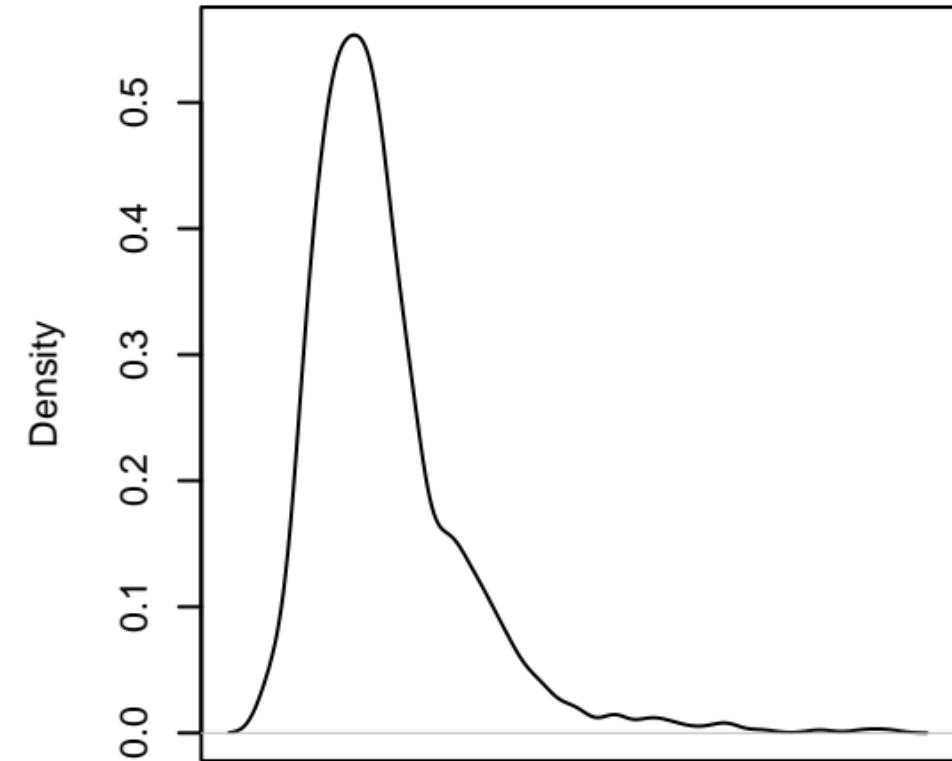
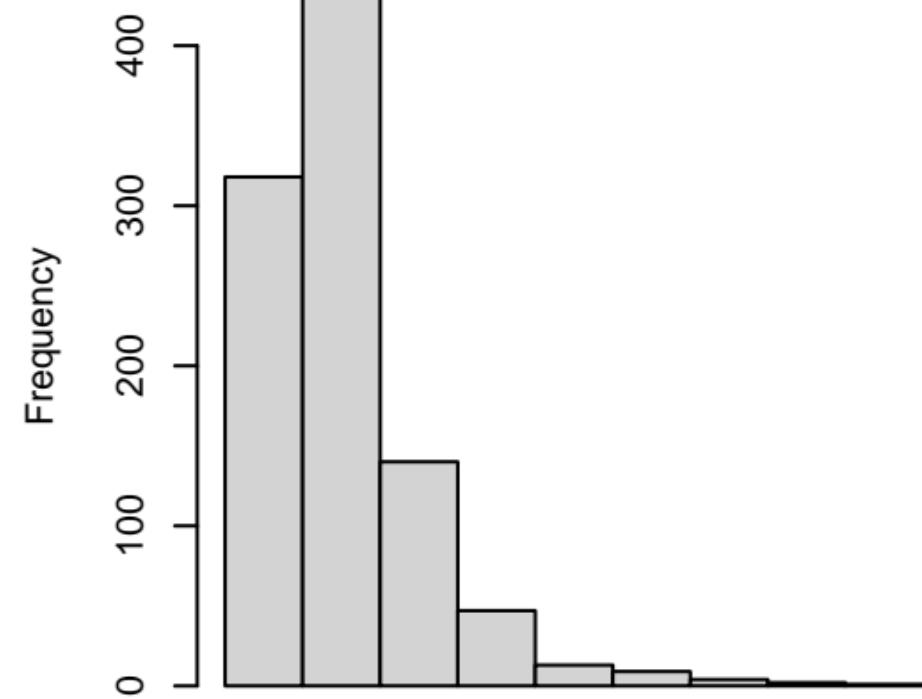
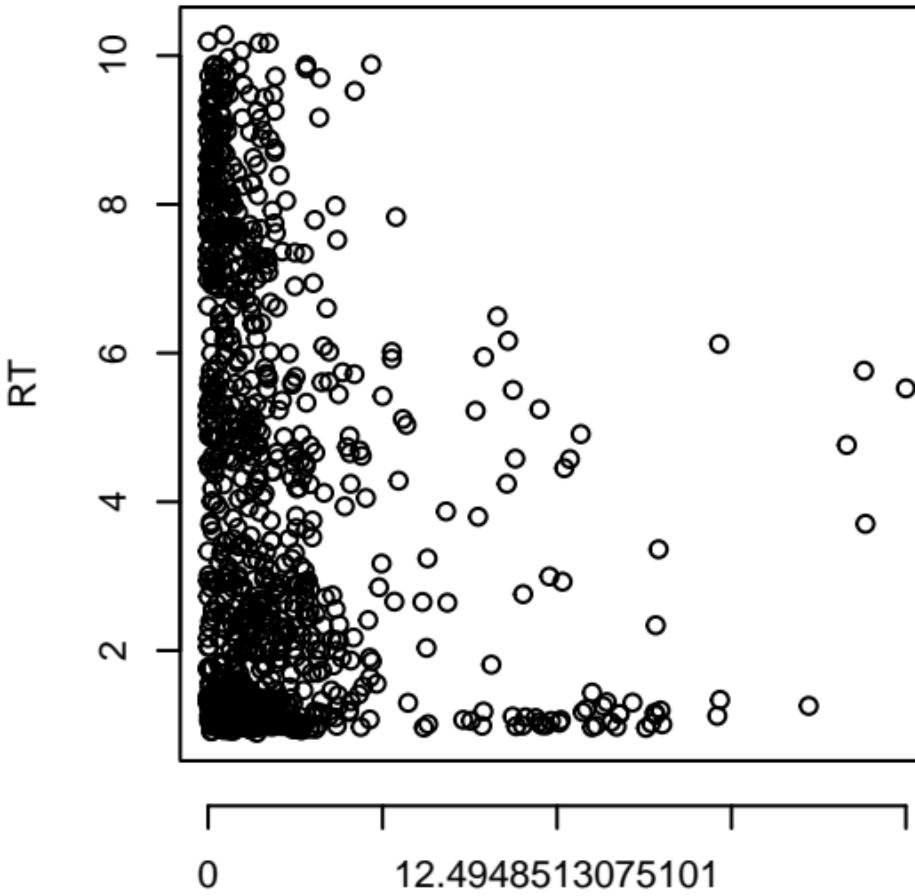
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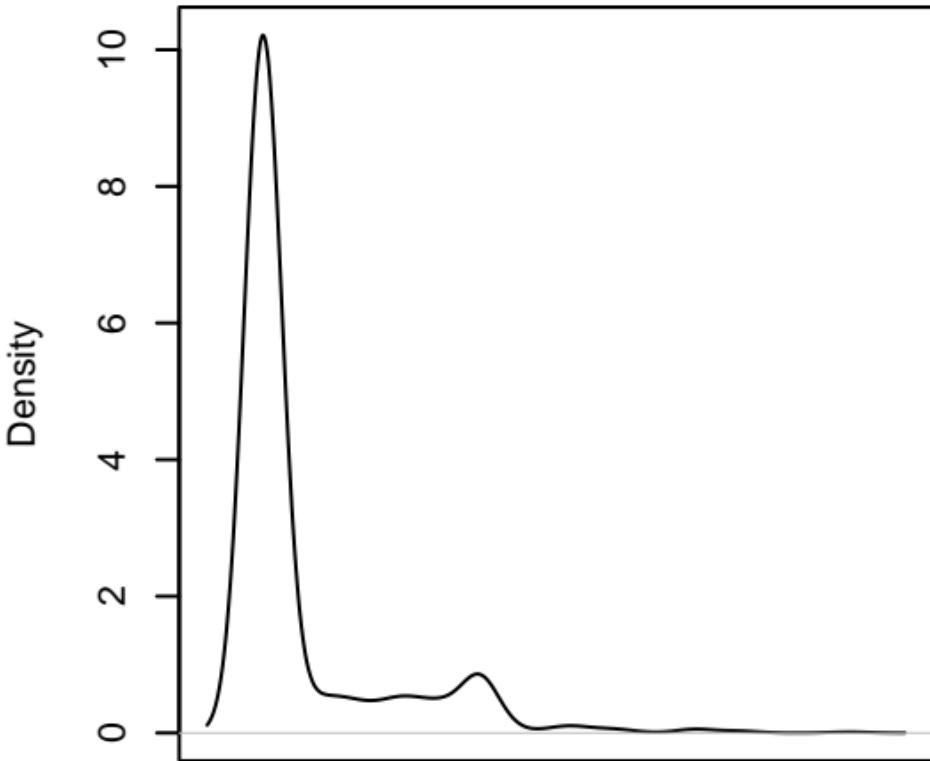
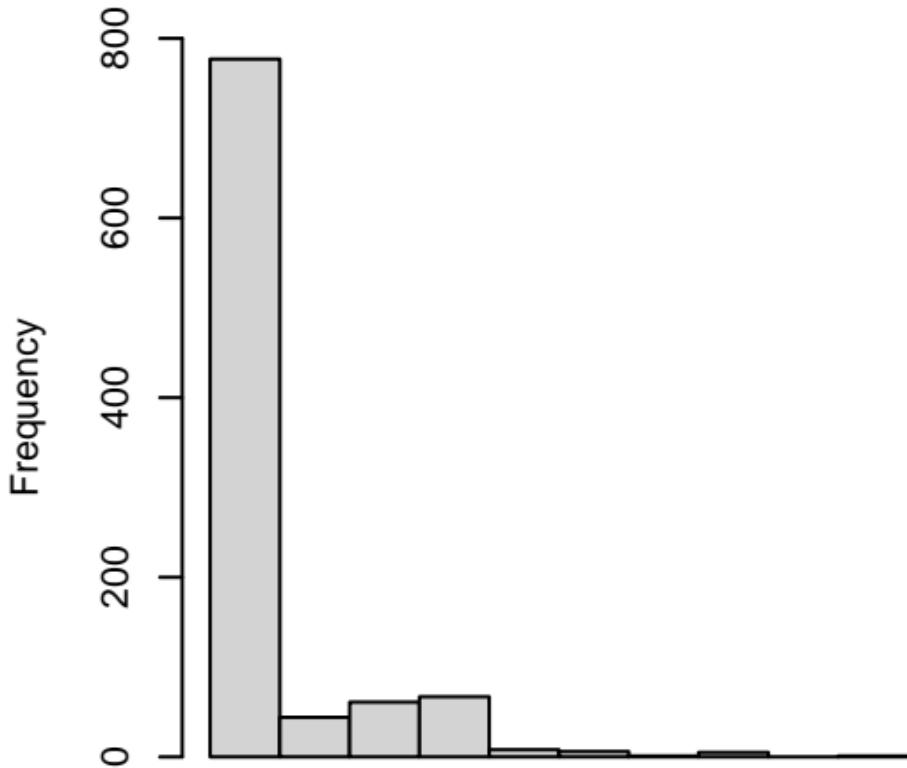
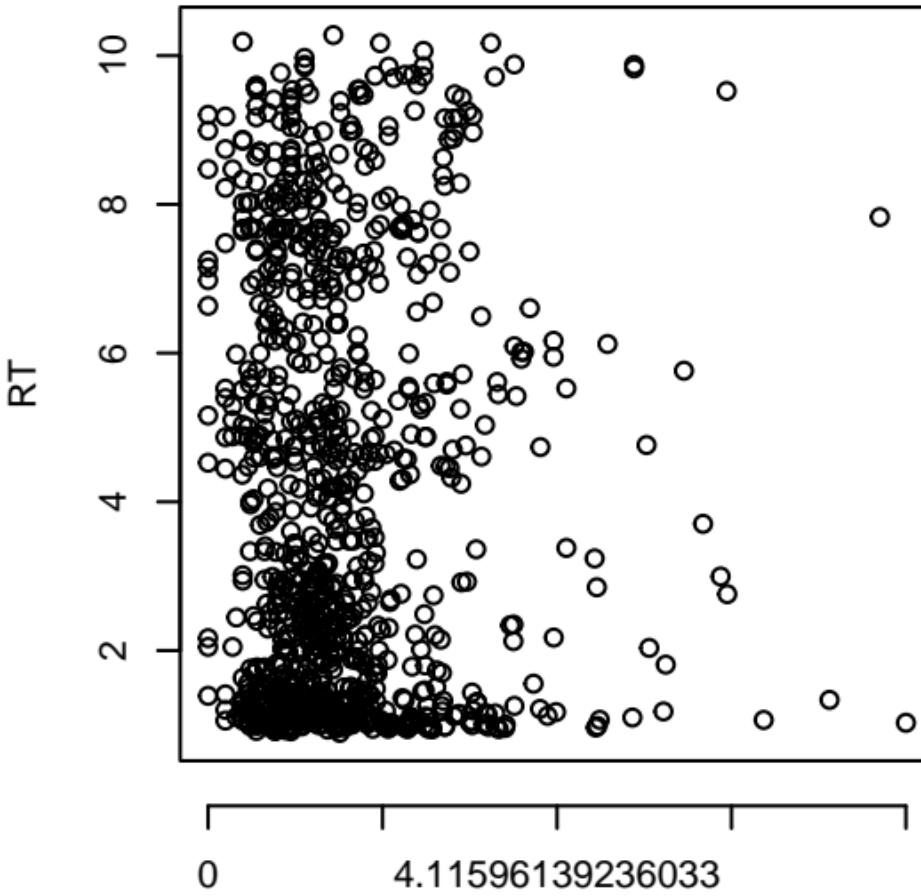
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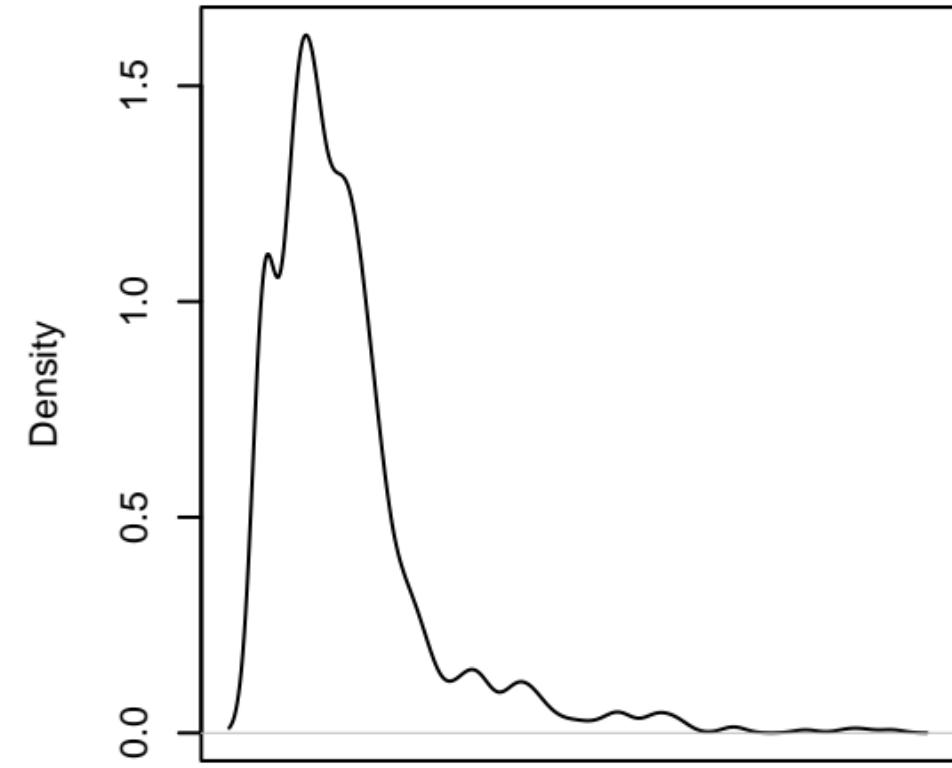
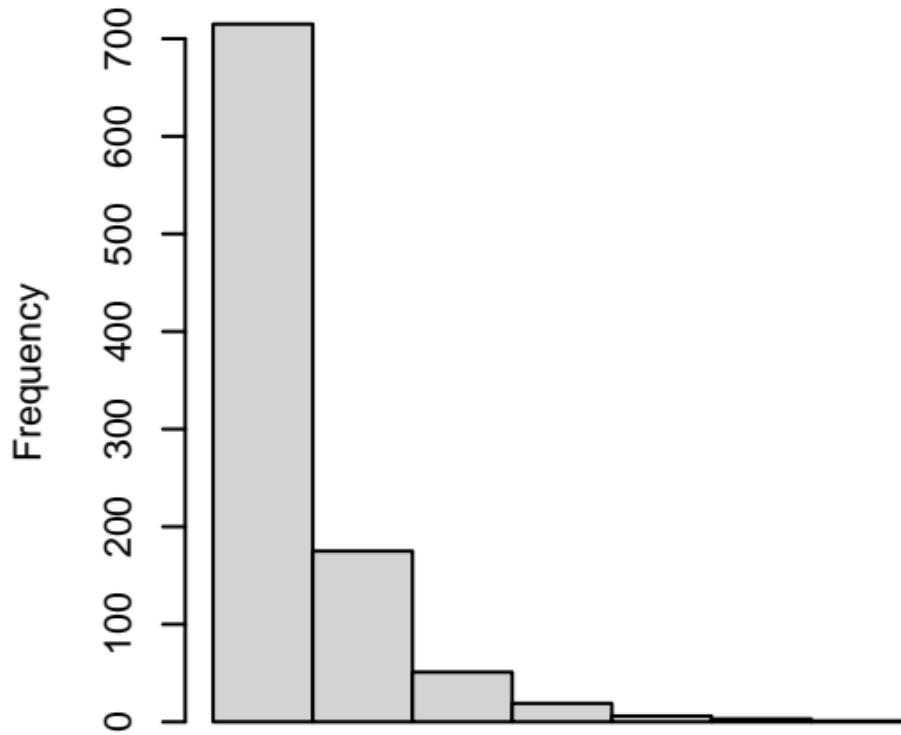
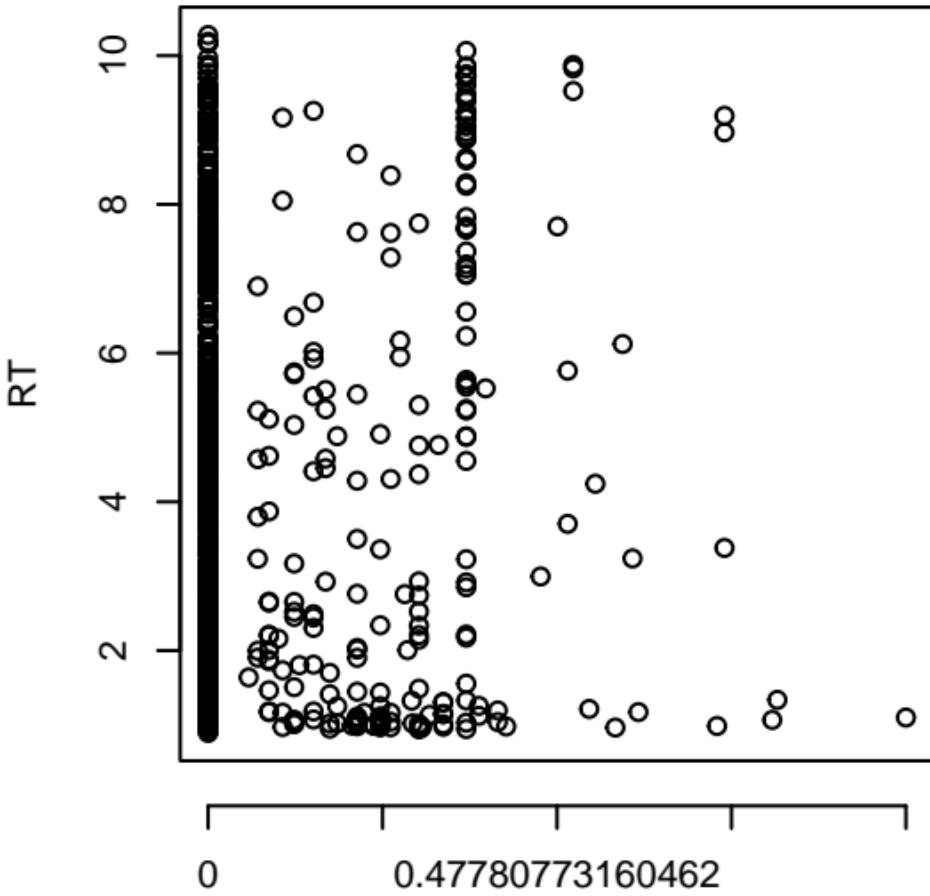
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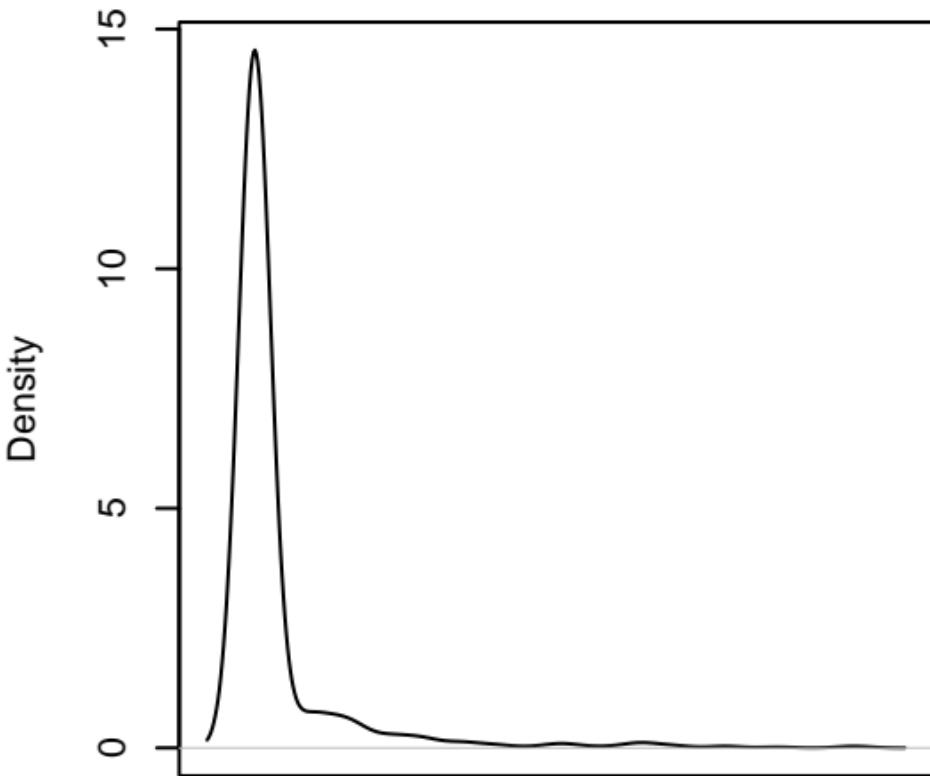
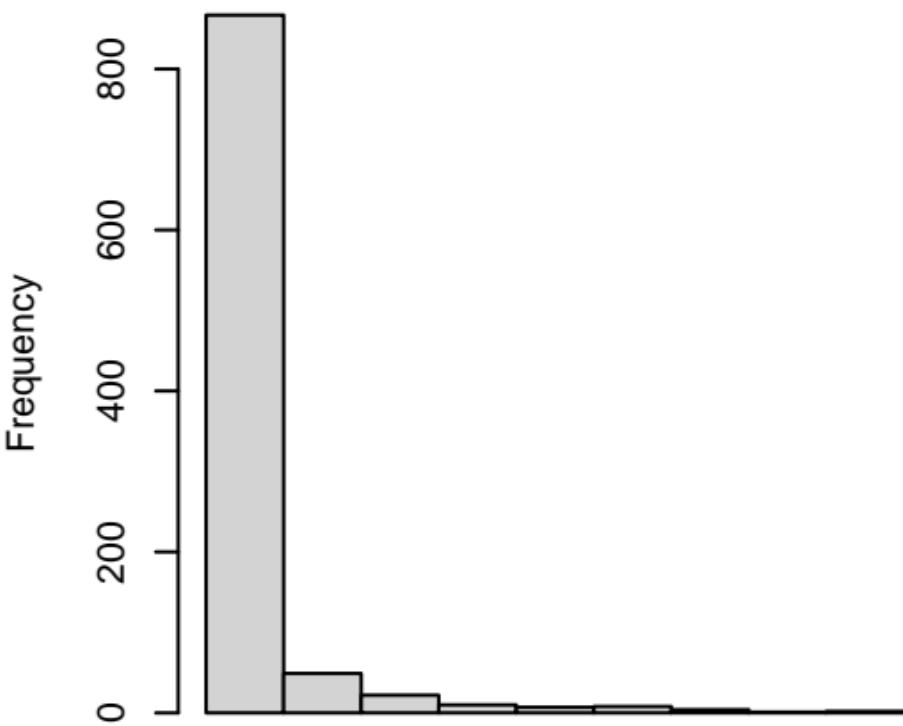
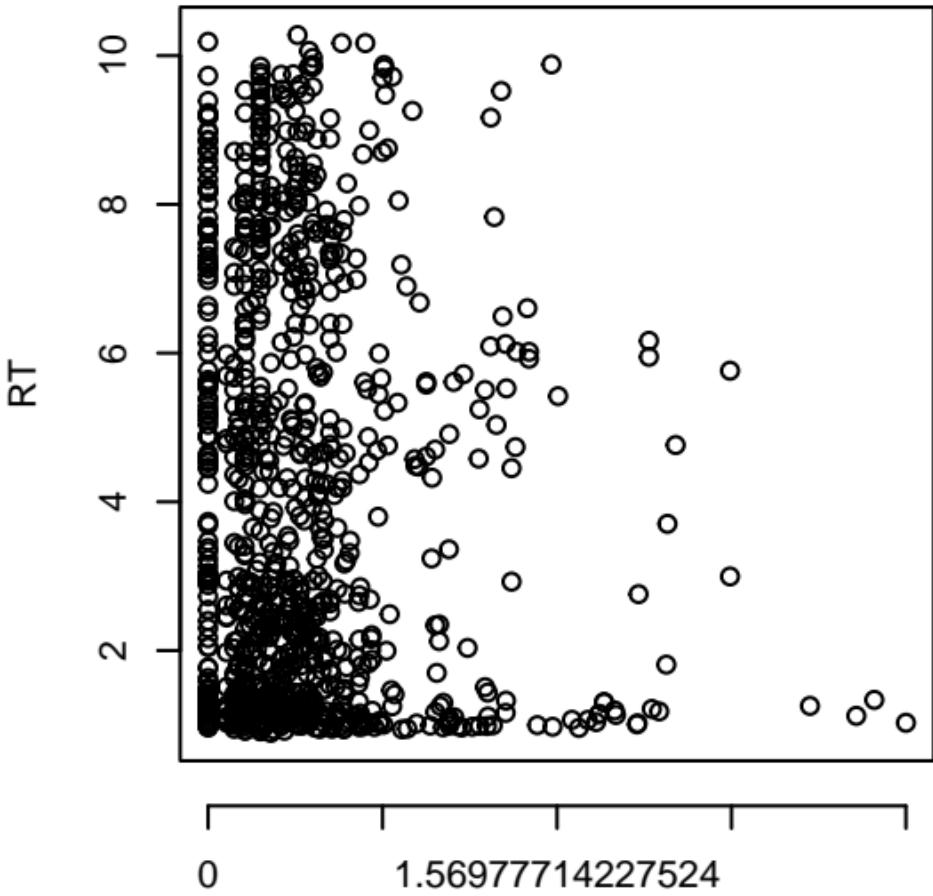
SC.3: Ok



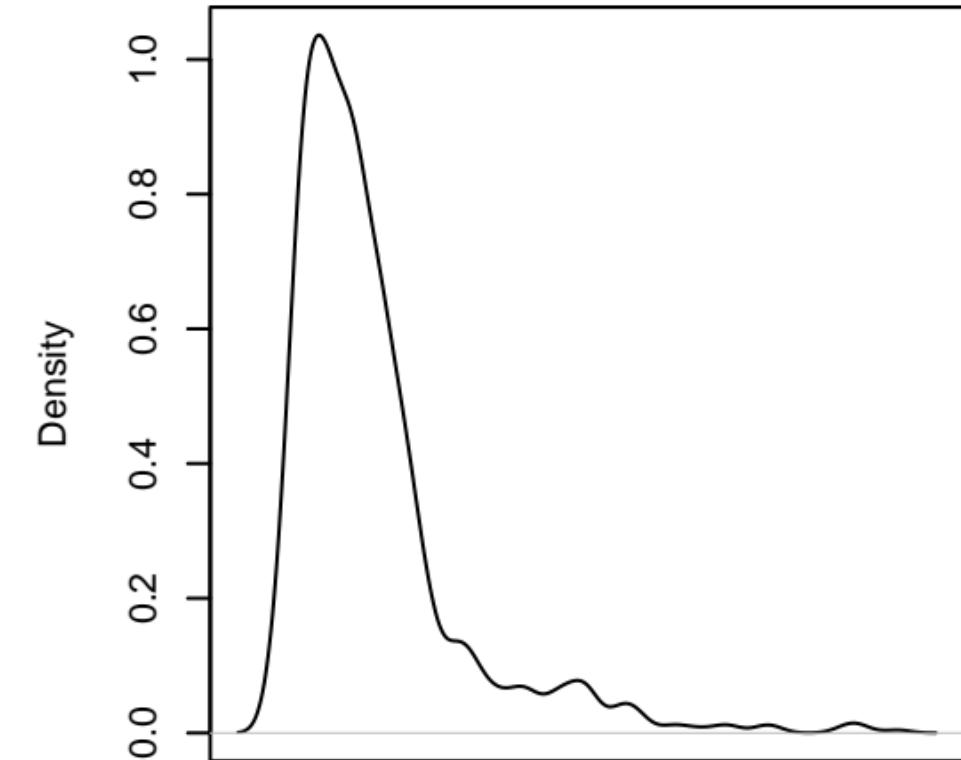
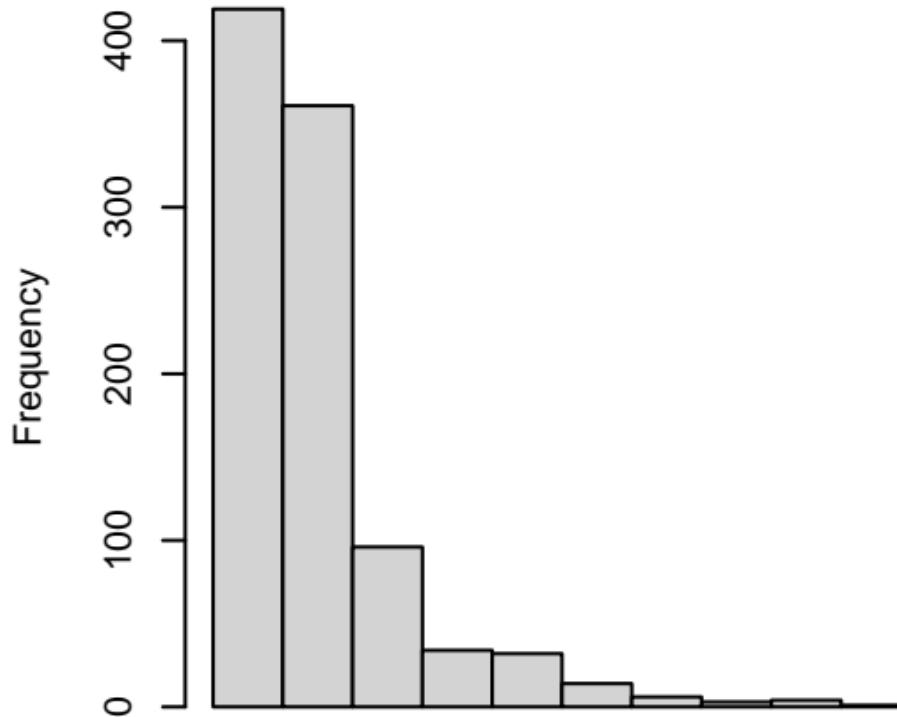
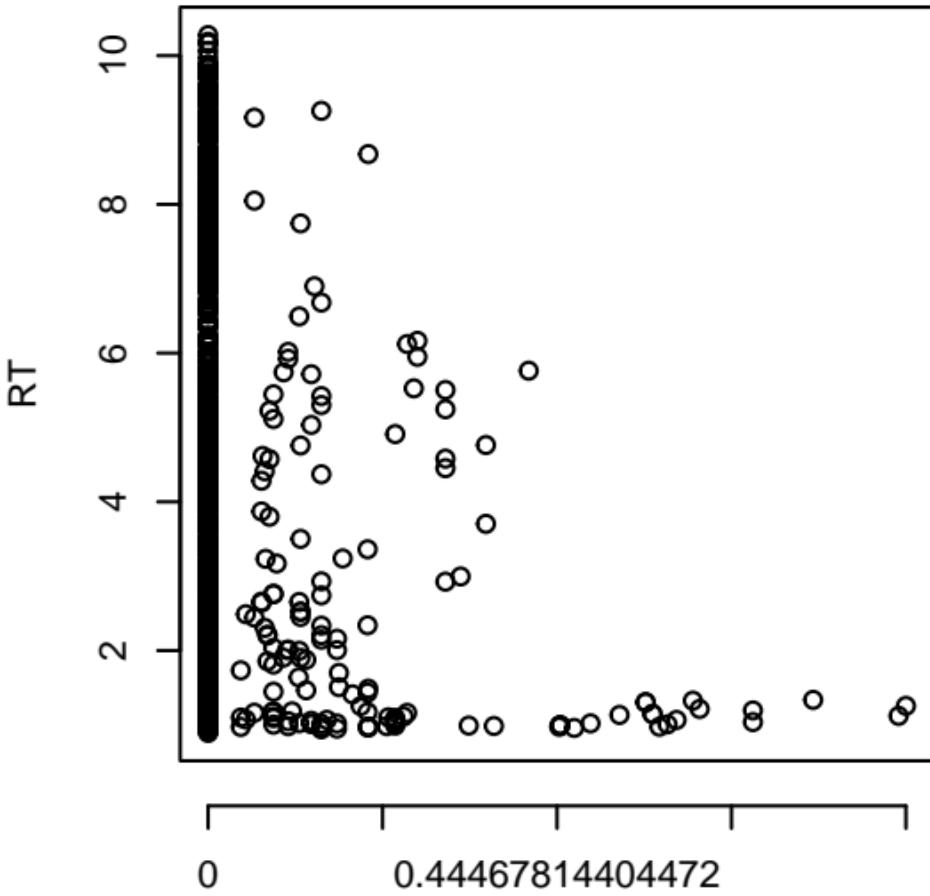
SC.4: Bad (Has Outliers)



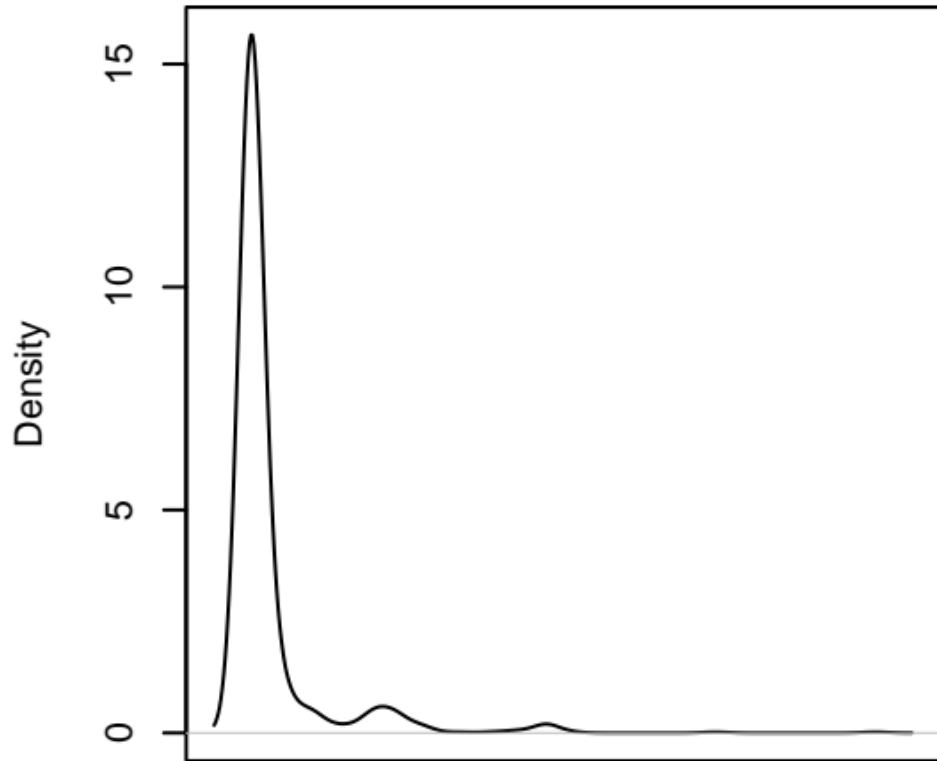
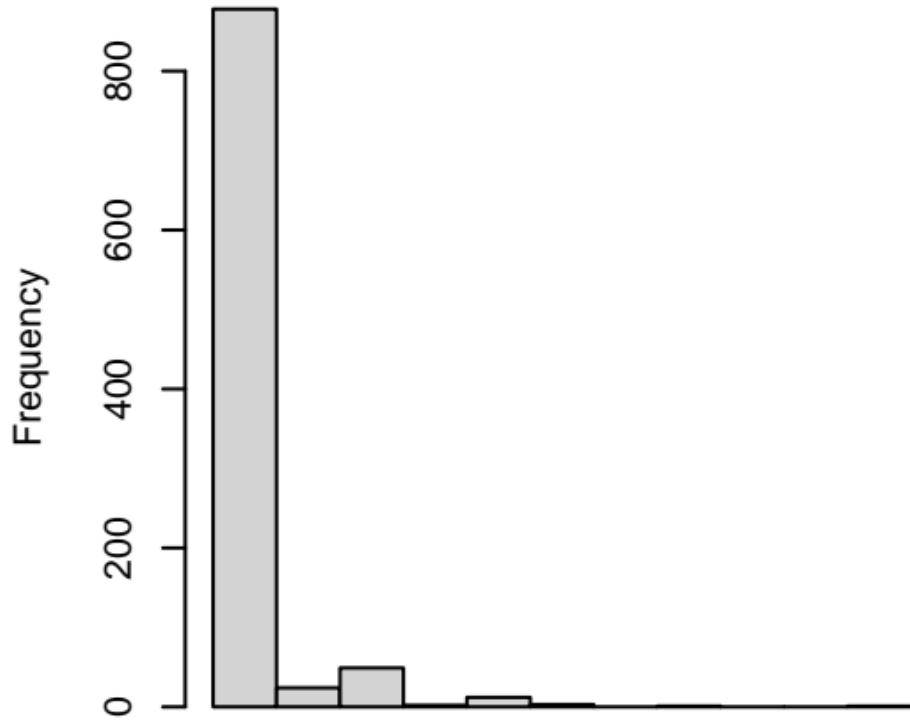
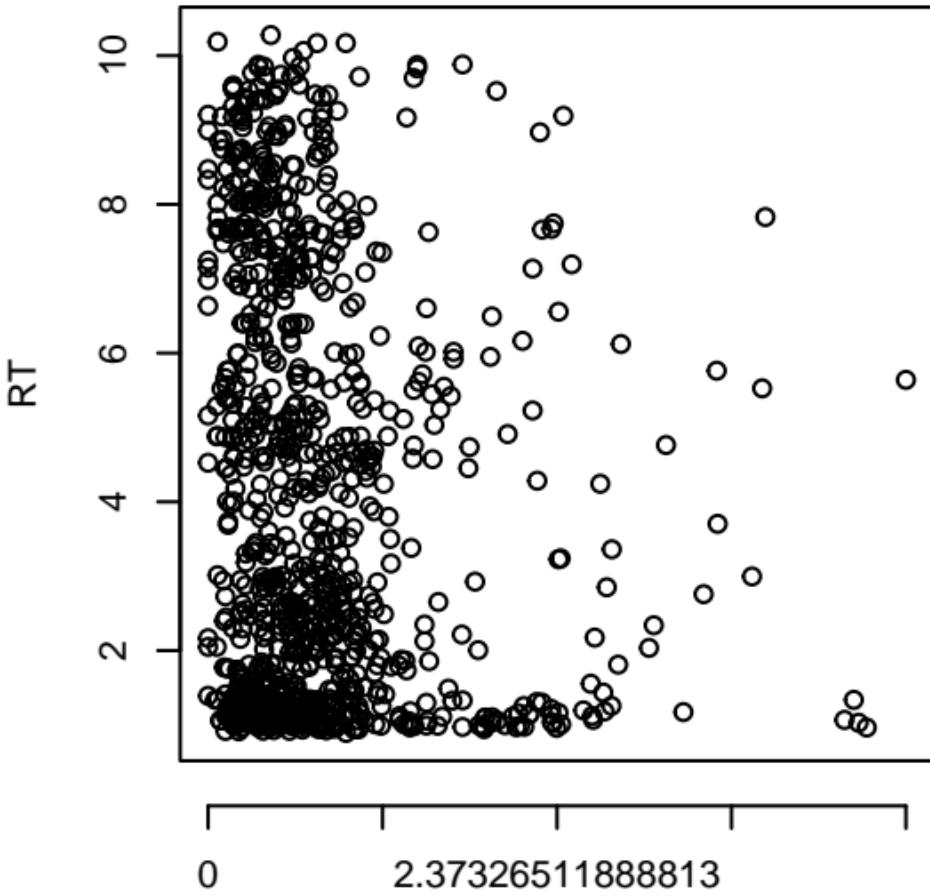
SC.5: Ok



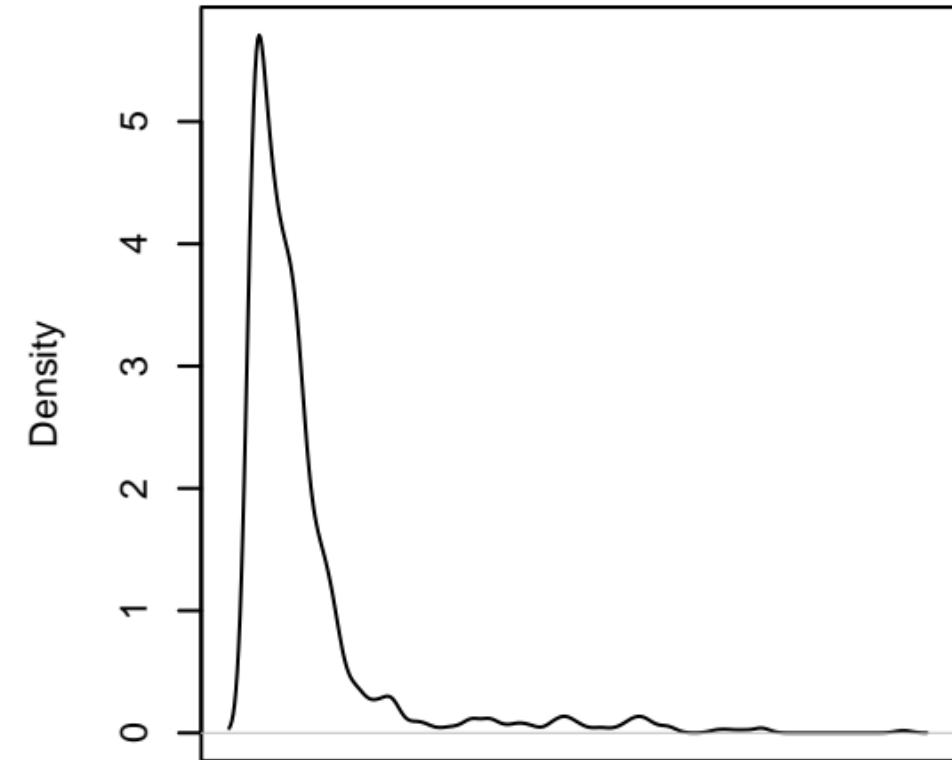
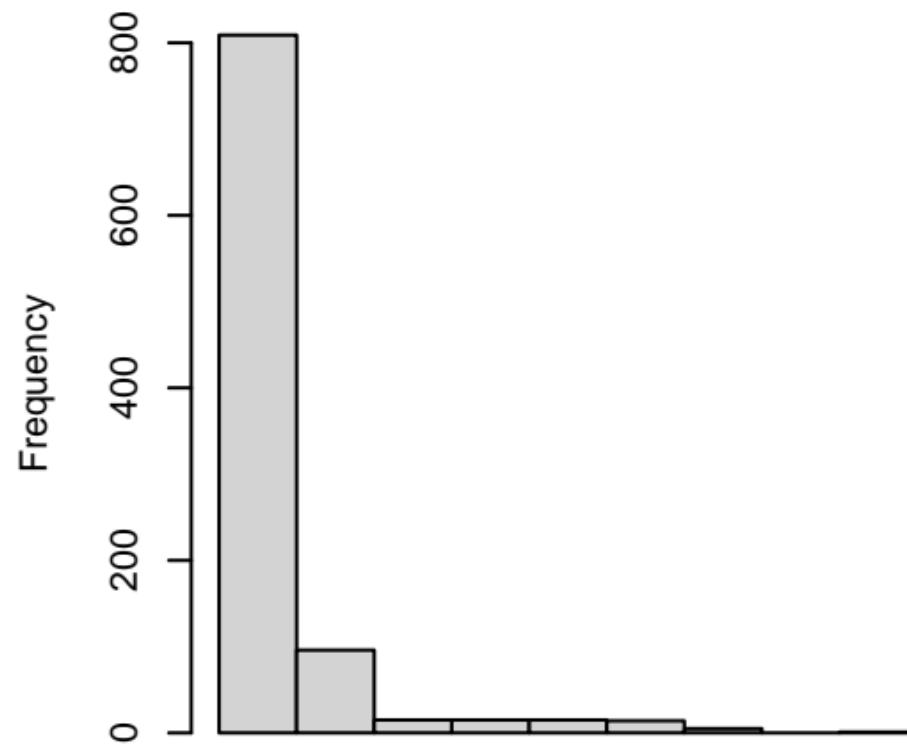
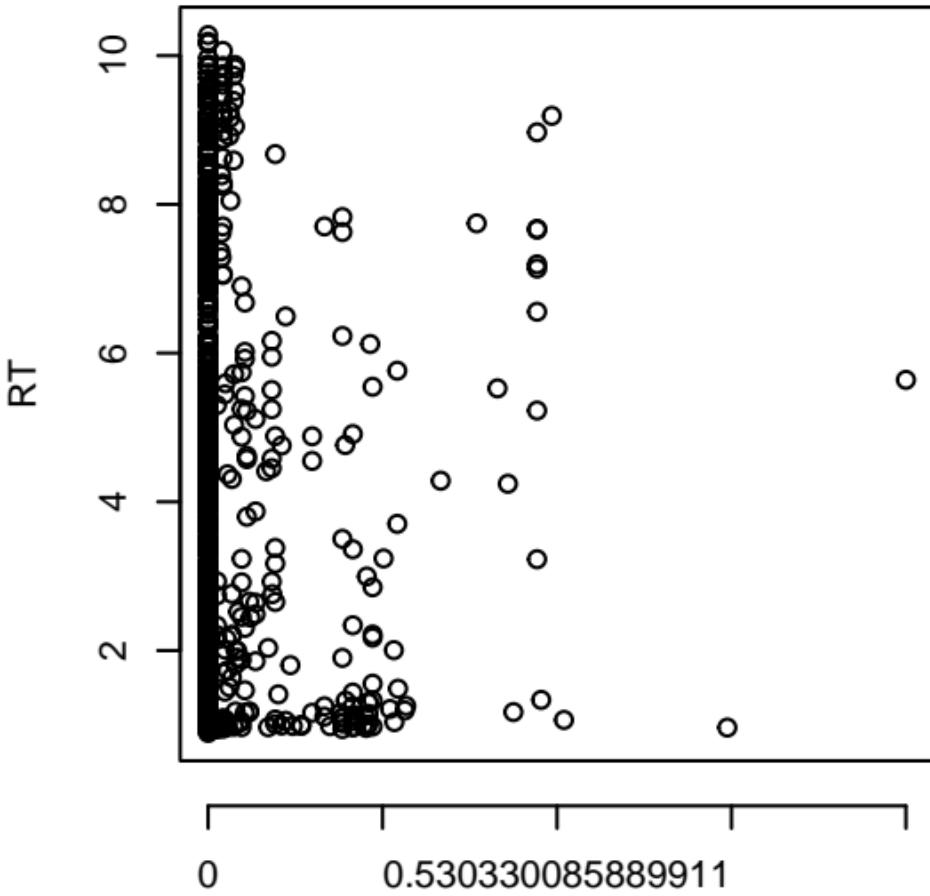
SC.6: Bad (Almost Constant, Has Outliers)



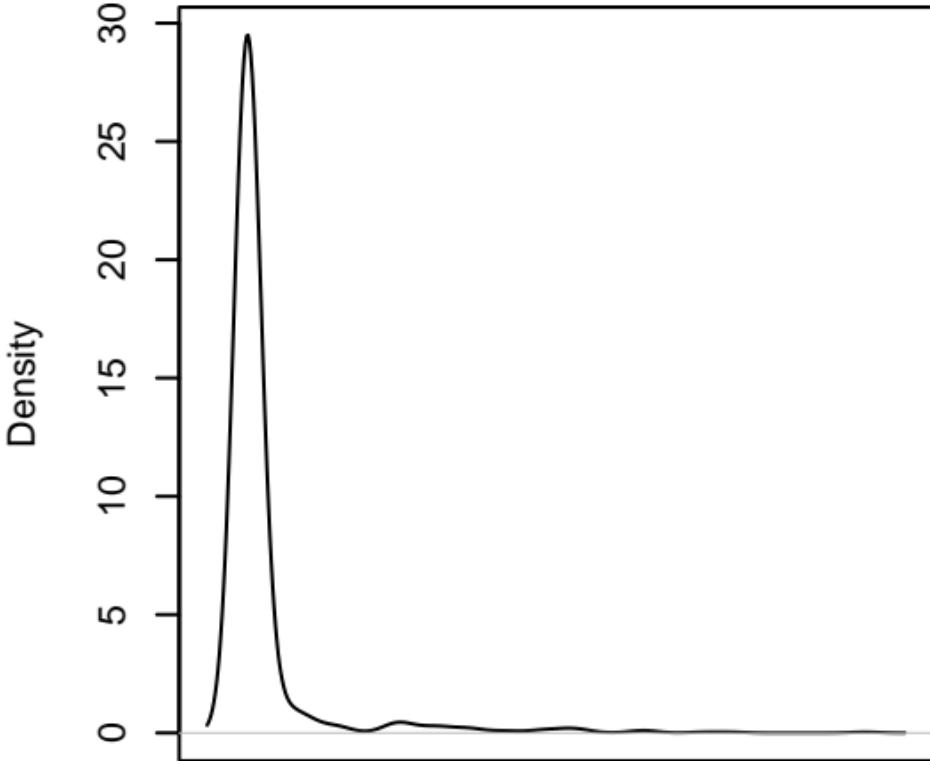
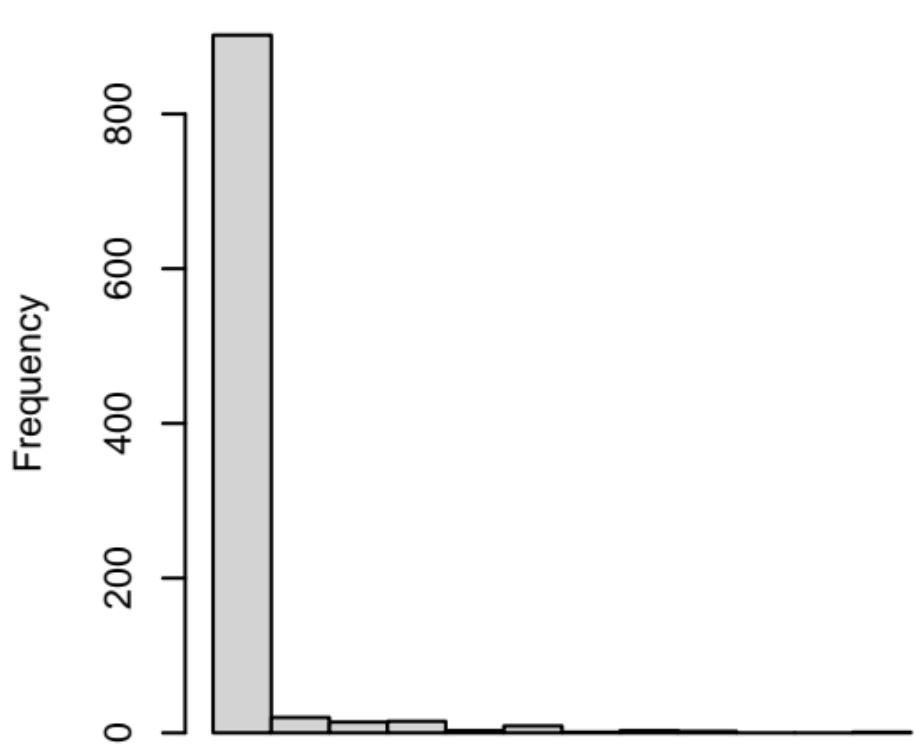
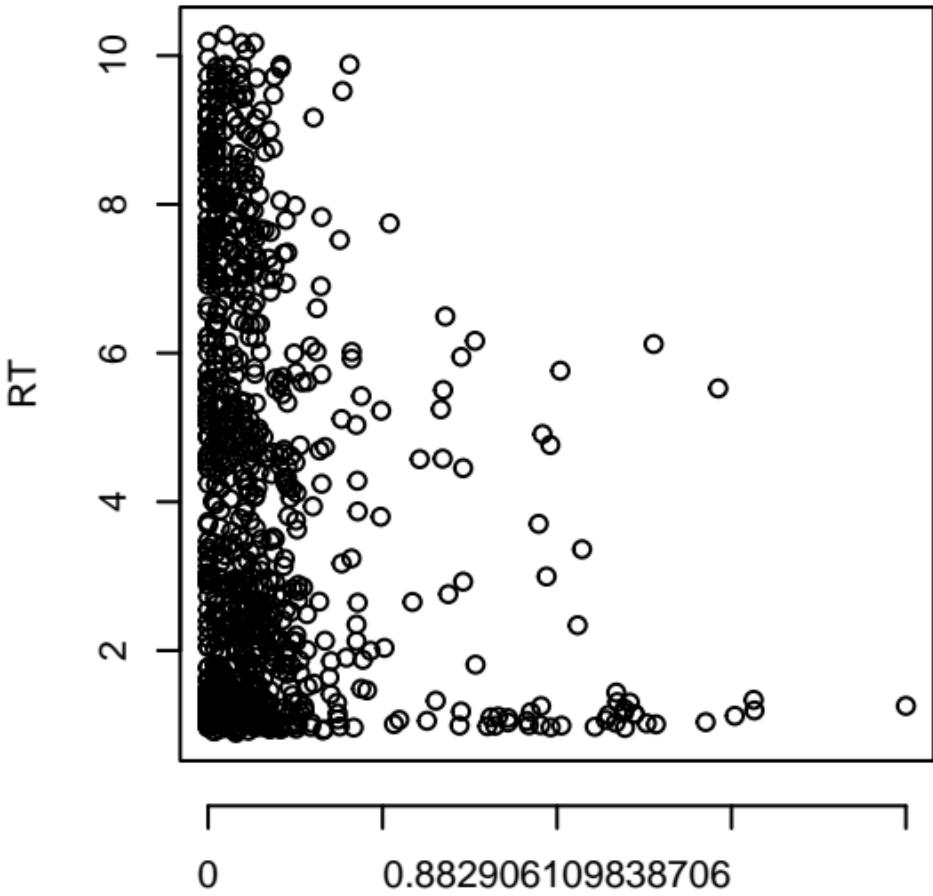
VC.3: Ok



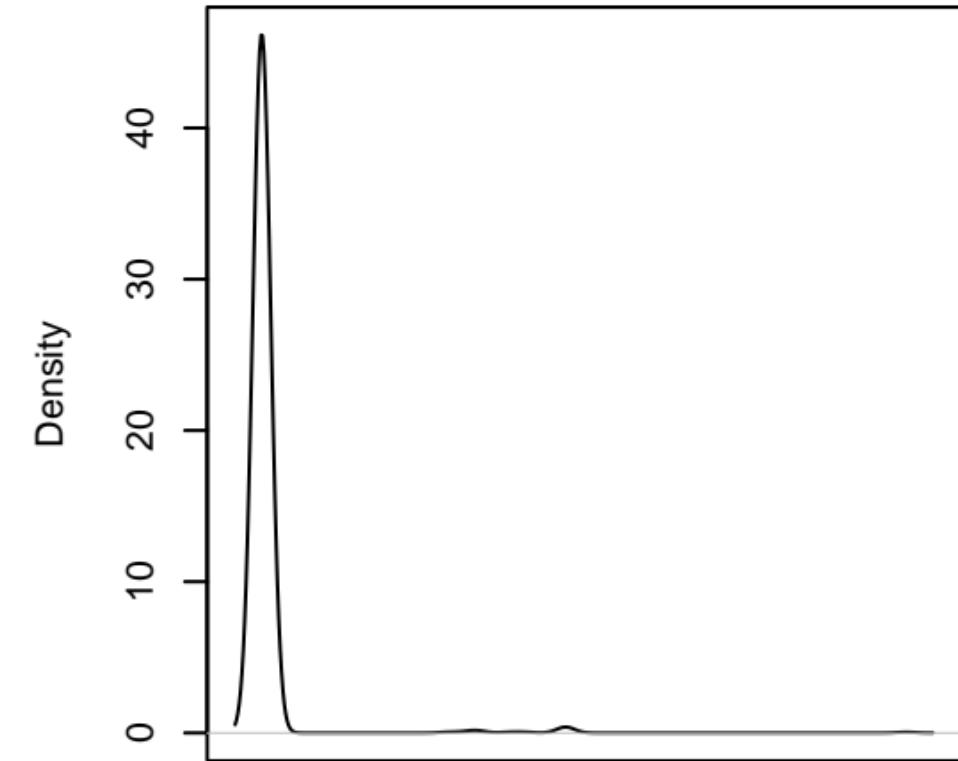
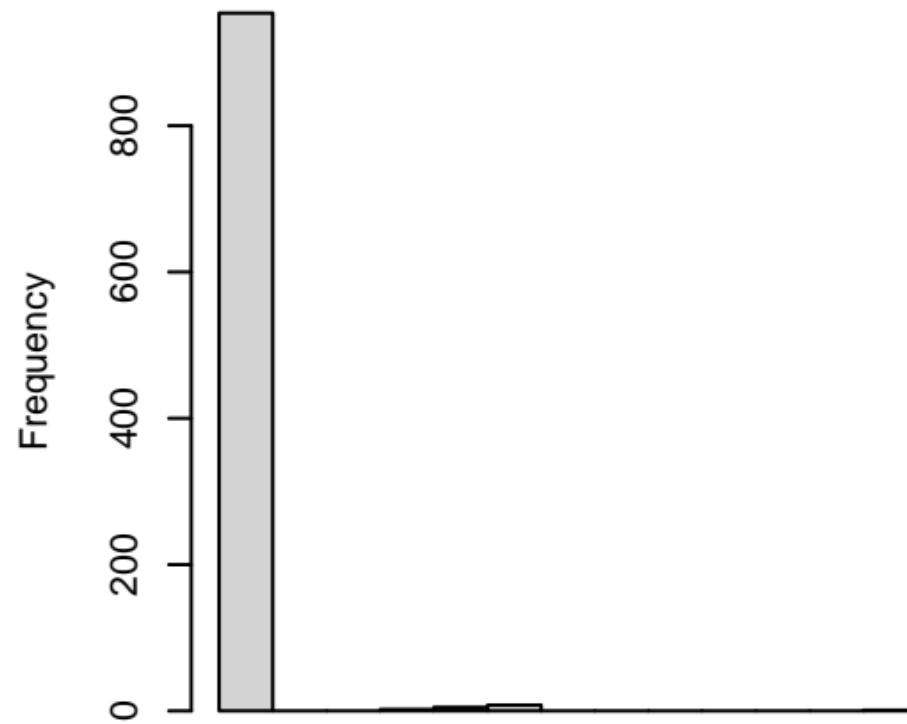
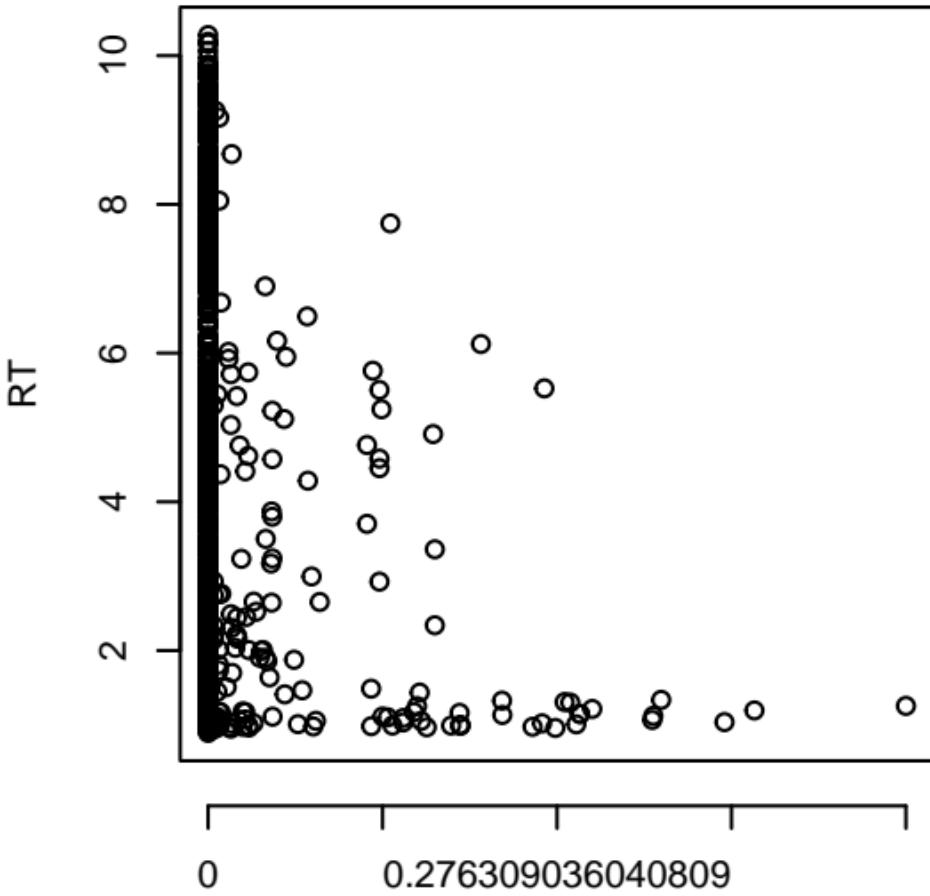
VC.4: Bad (Almost Constant, Has Outliers)



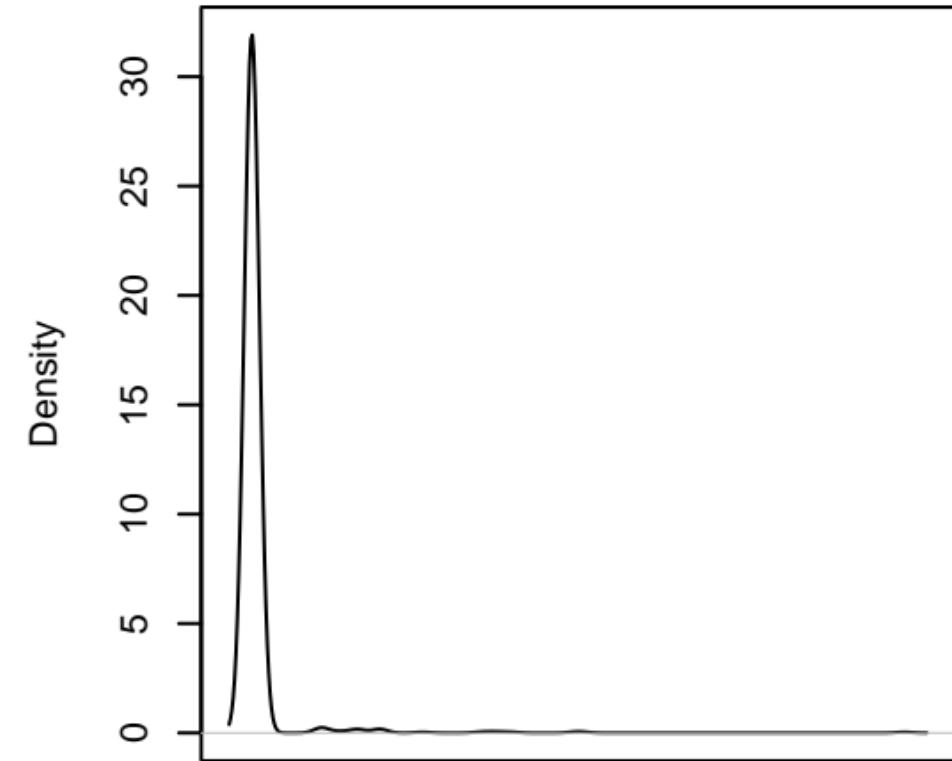
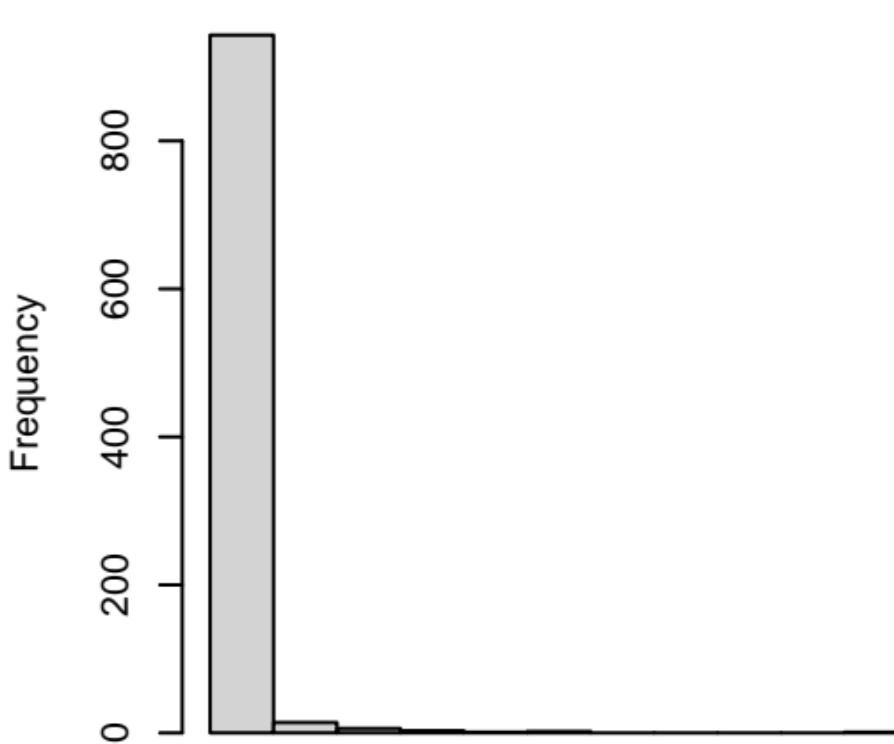
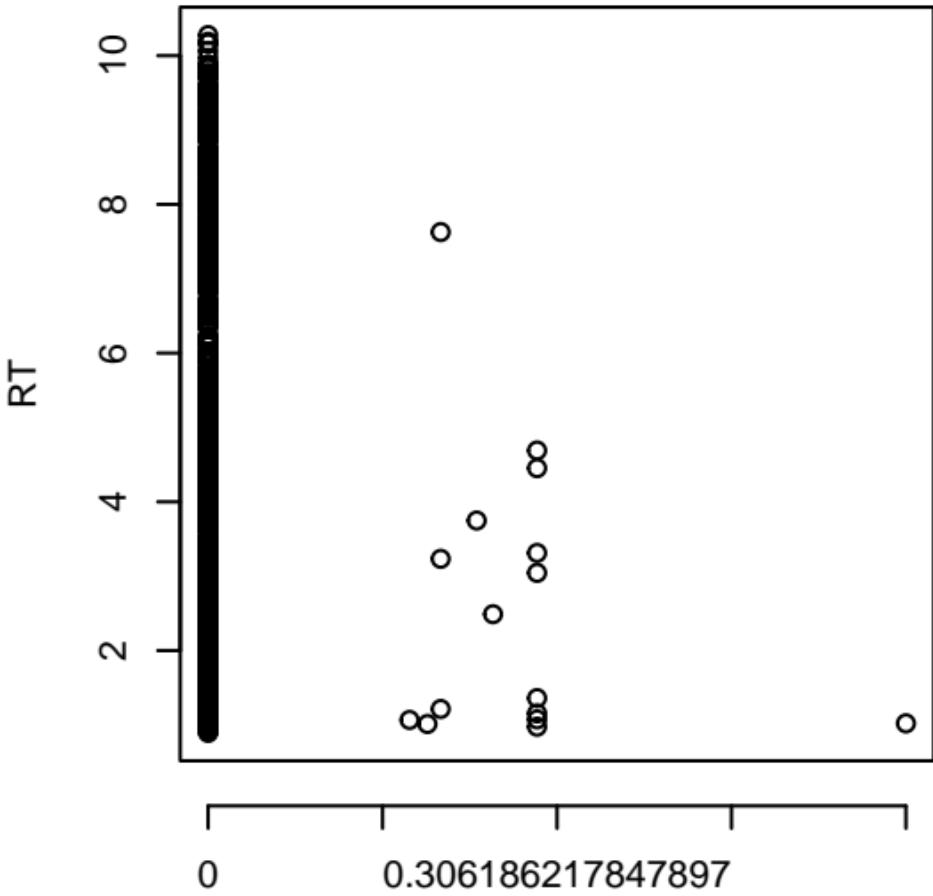
VC.5: Ok



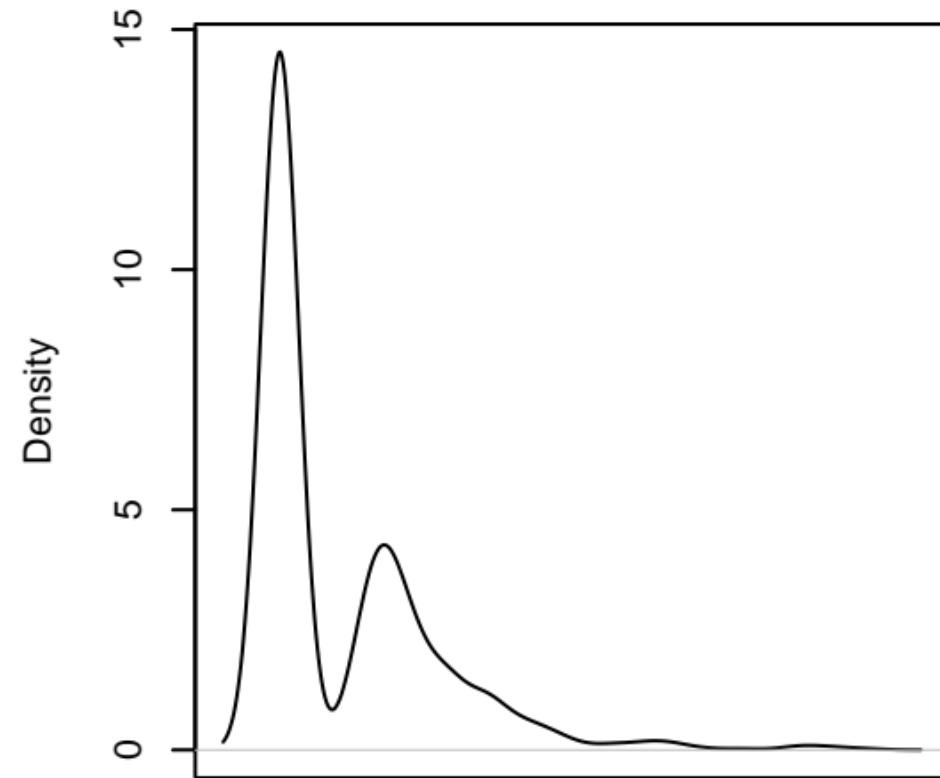
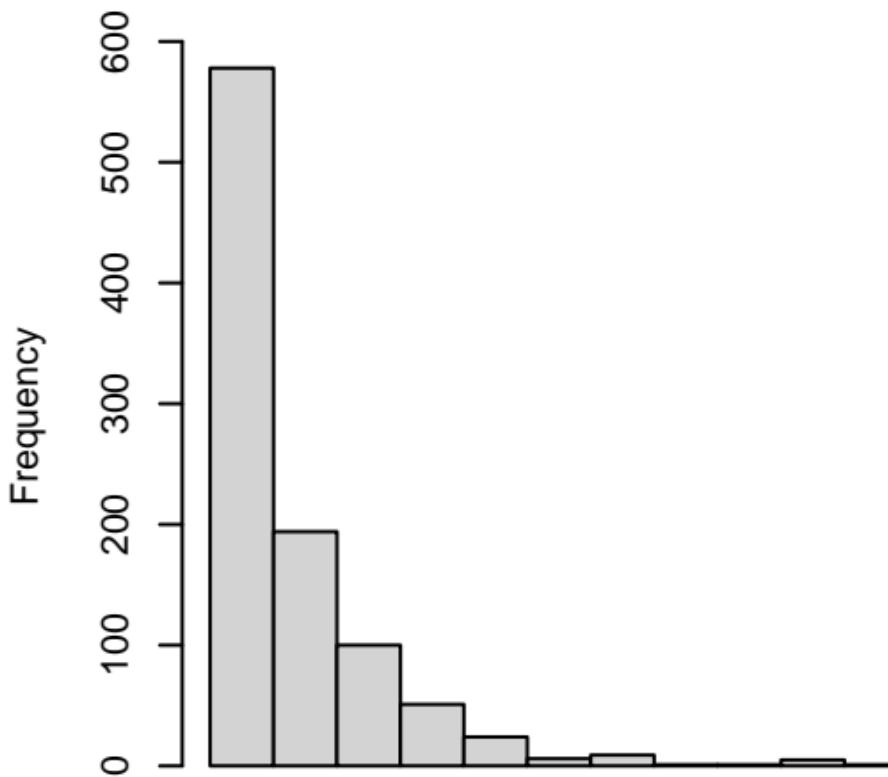
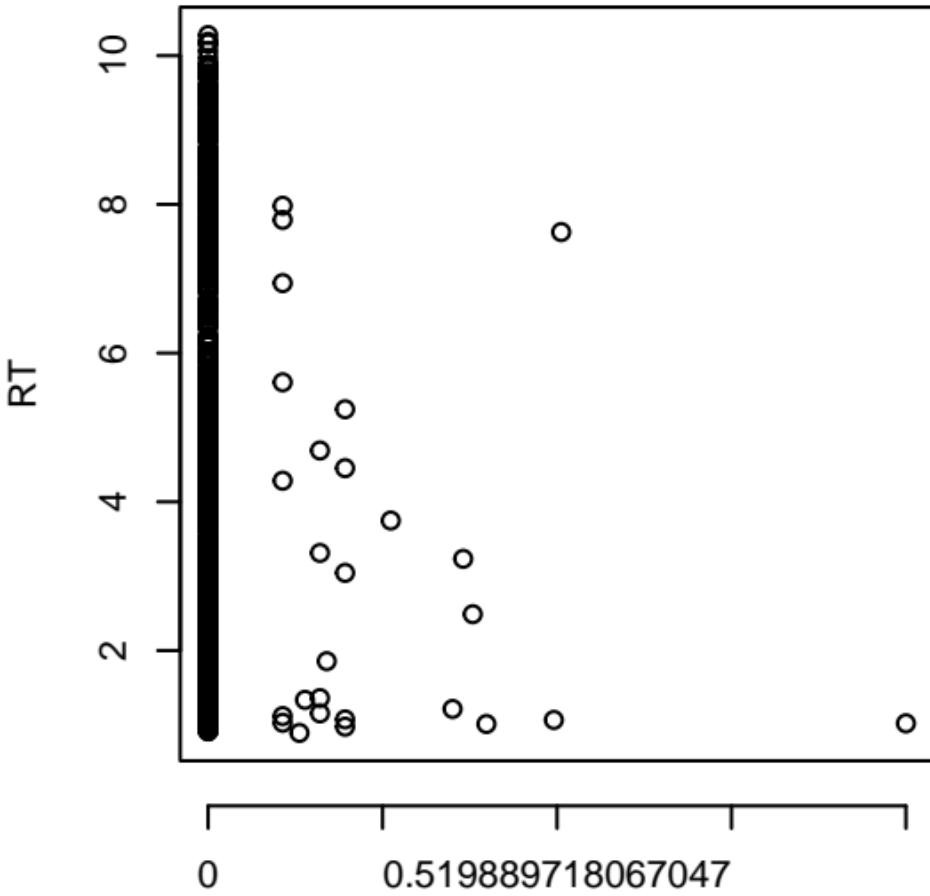
VC.6: Bad (Has Outliers)



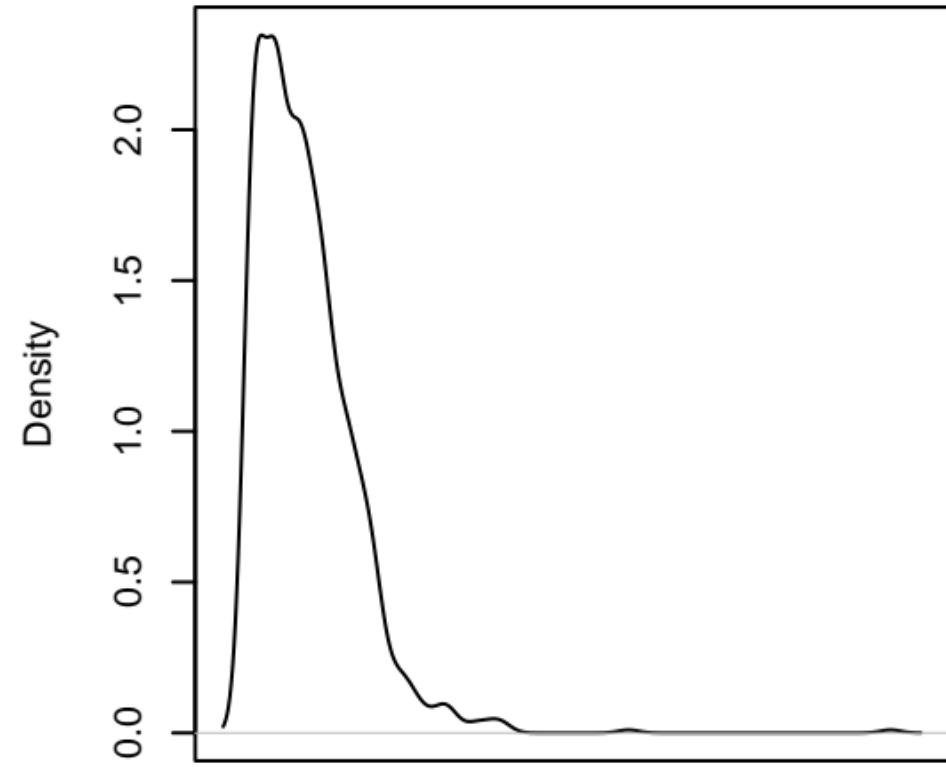
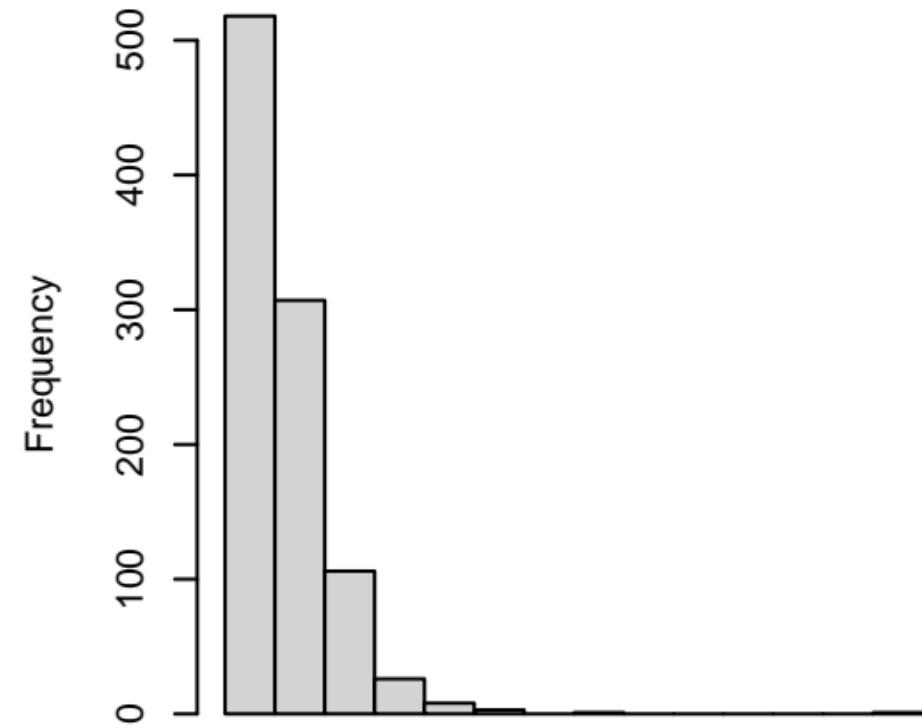
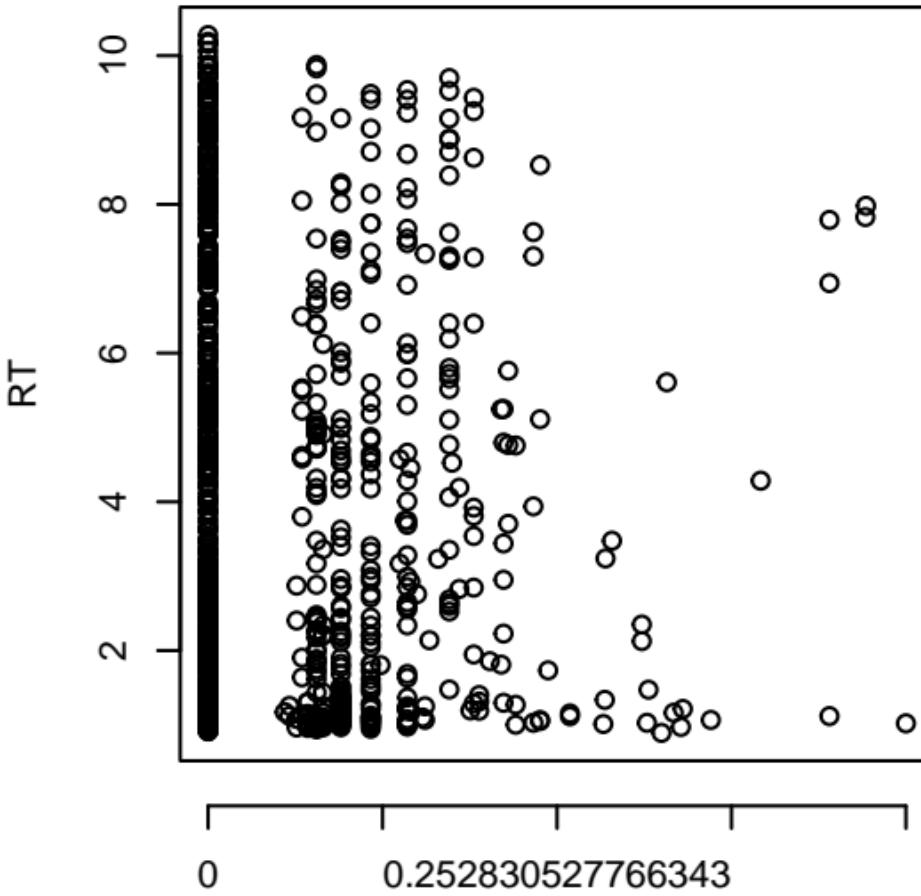
SCH.3: Bad (Almost Constant, Has Outliers)



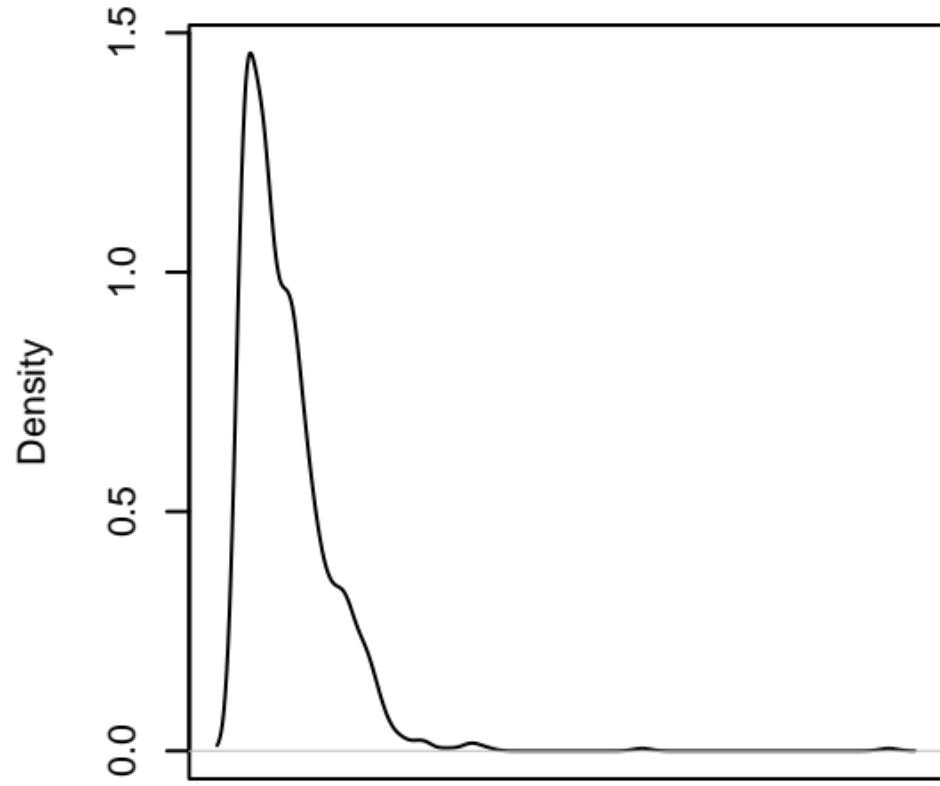
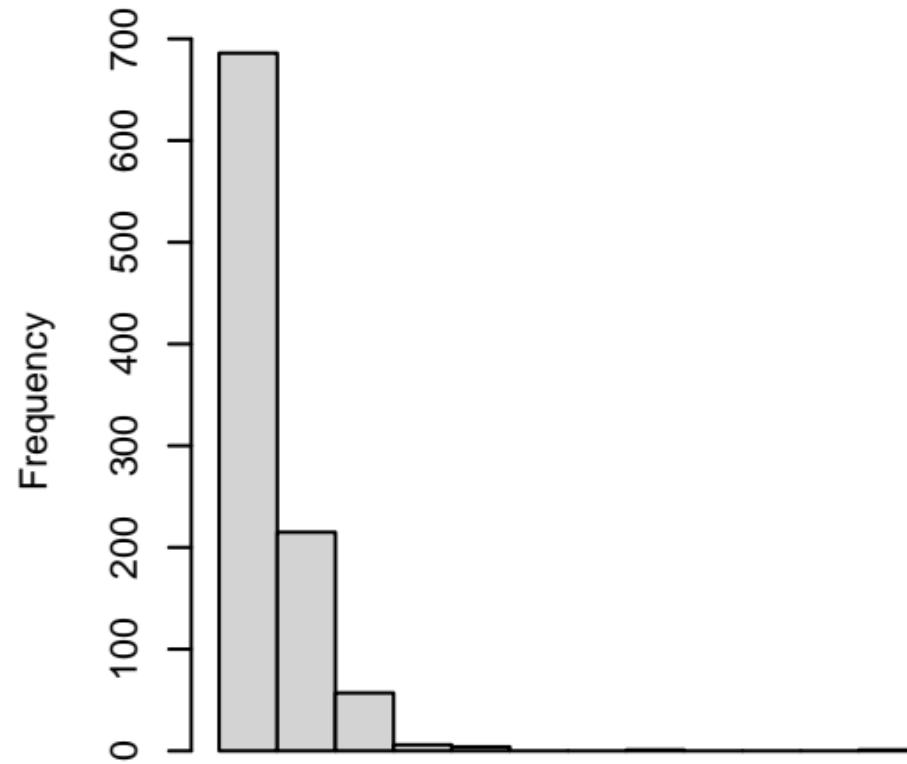
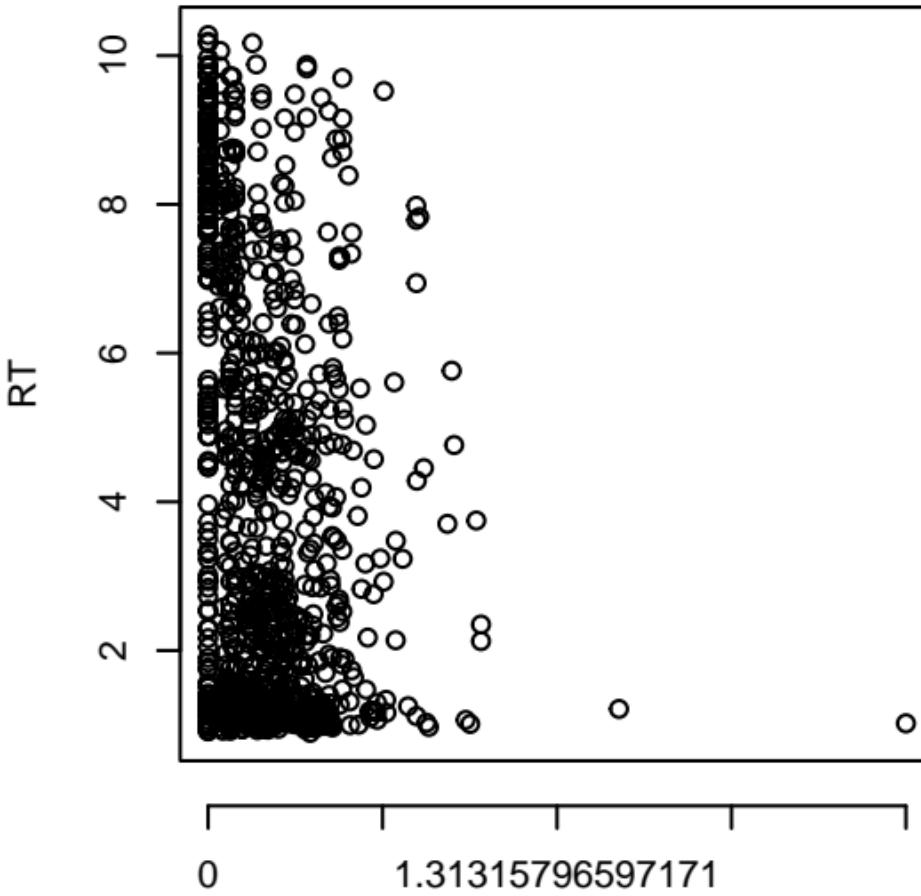
SCH.4: Bad (Almost Constant, Has Outliers)



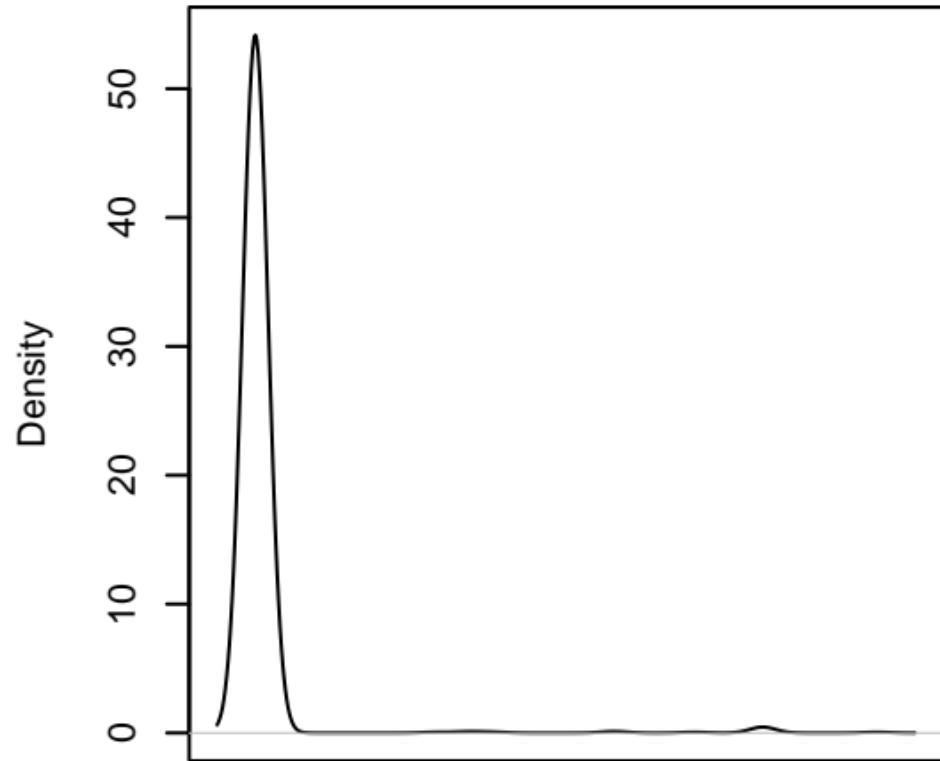
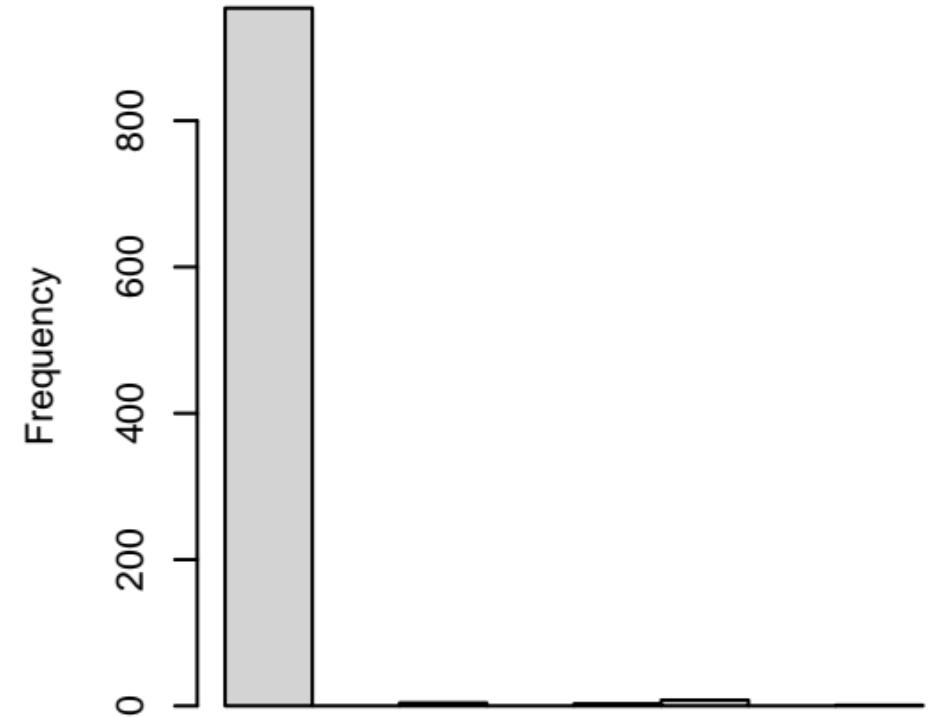
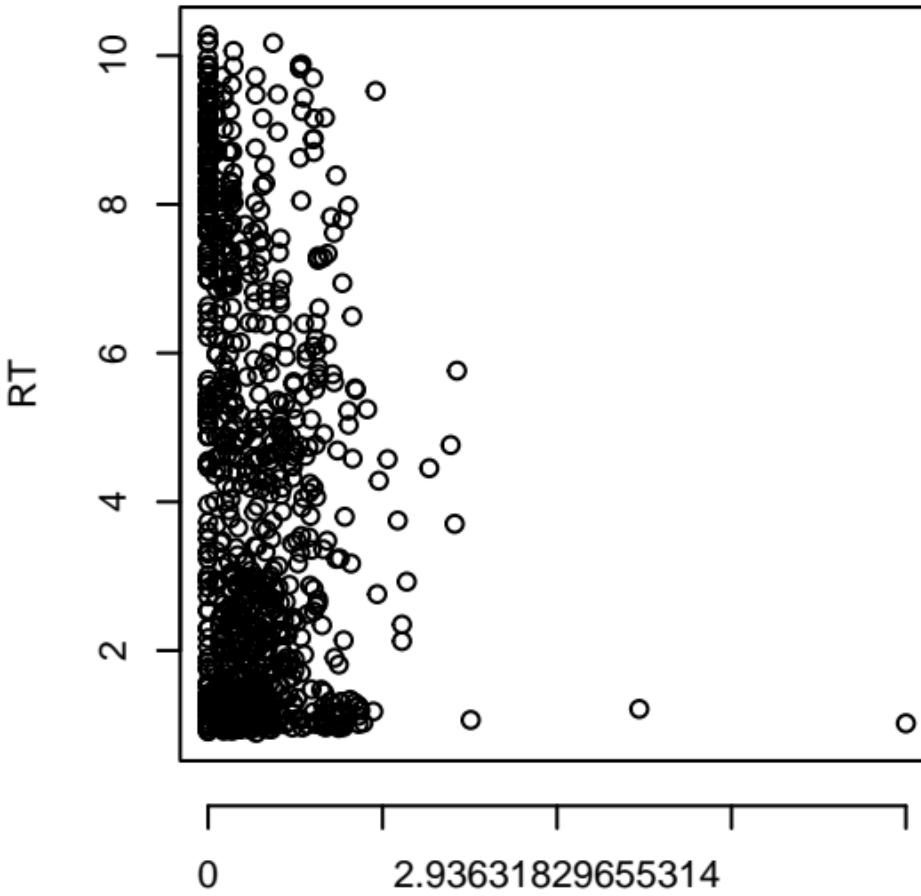
SCH.5: Bad (Has Outliers)



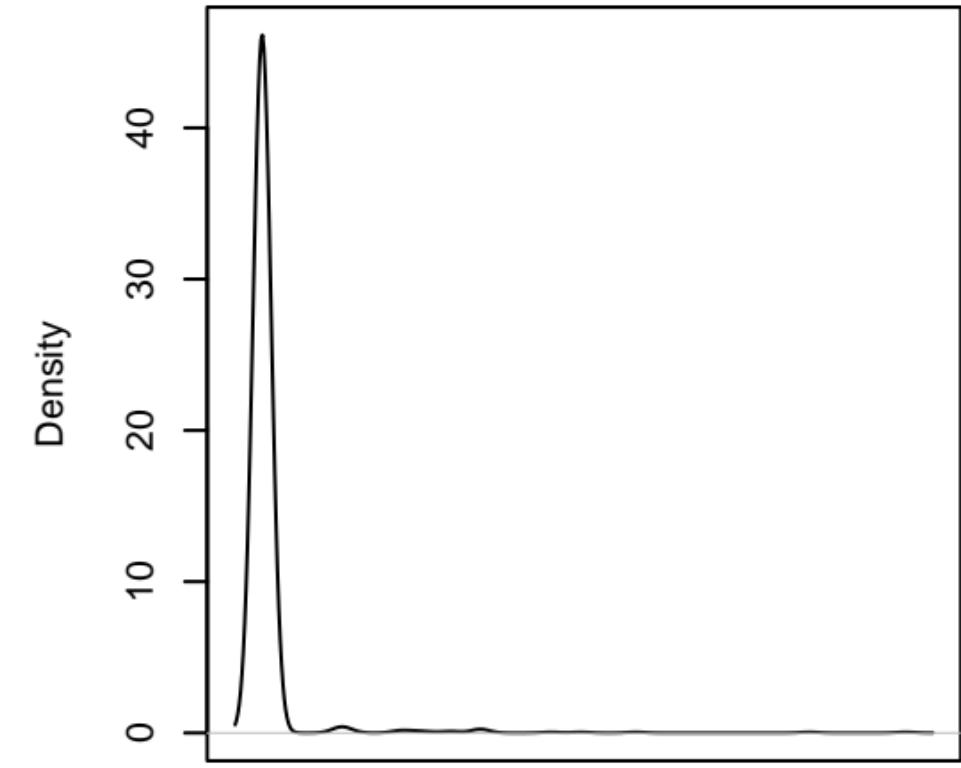
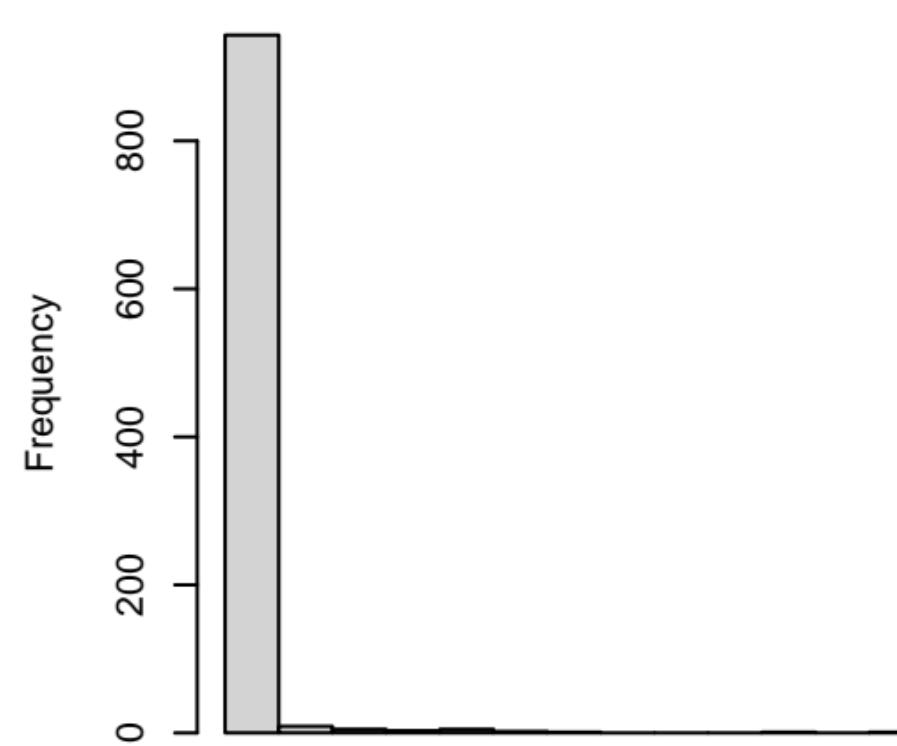
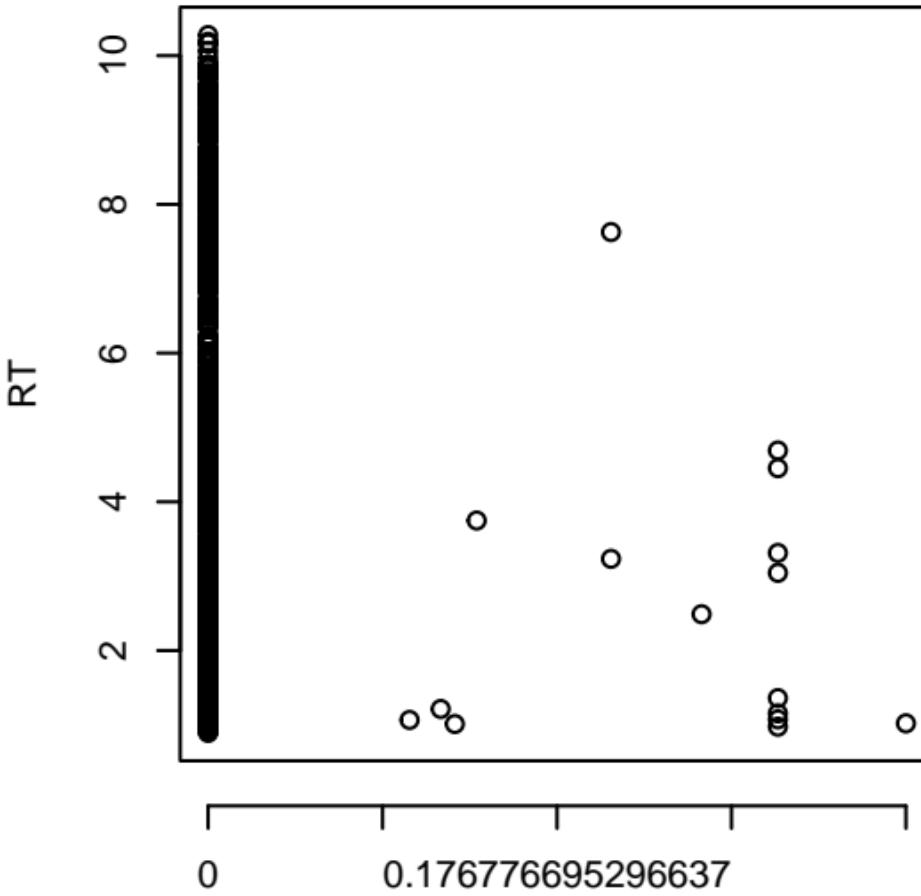
SCH.6: Ok



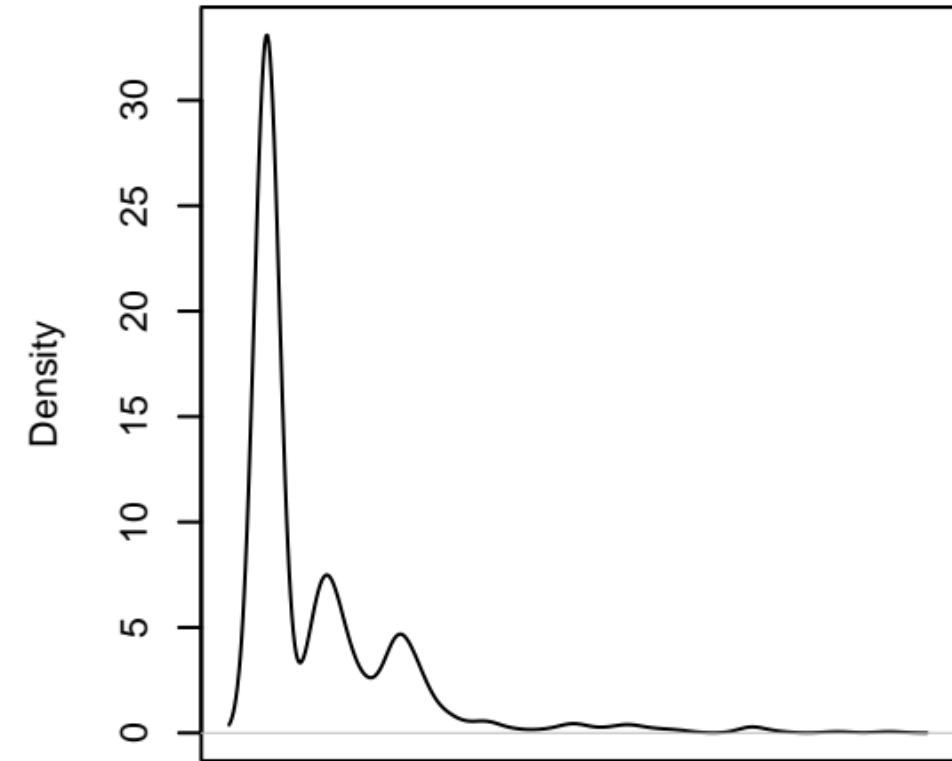
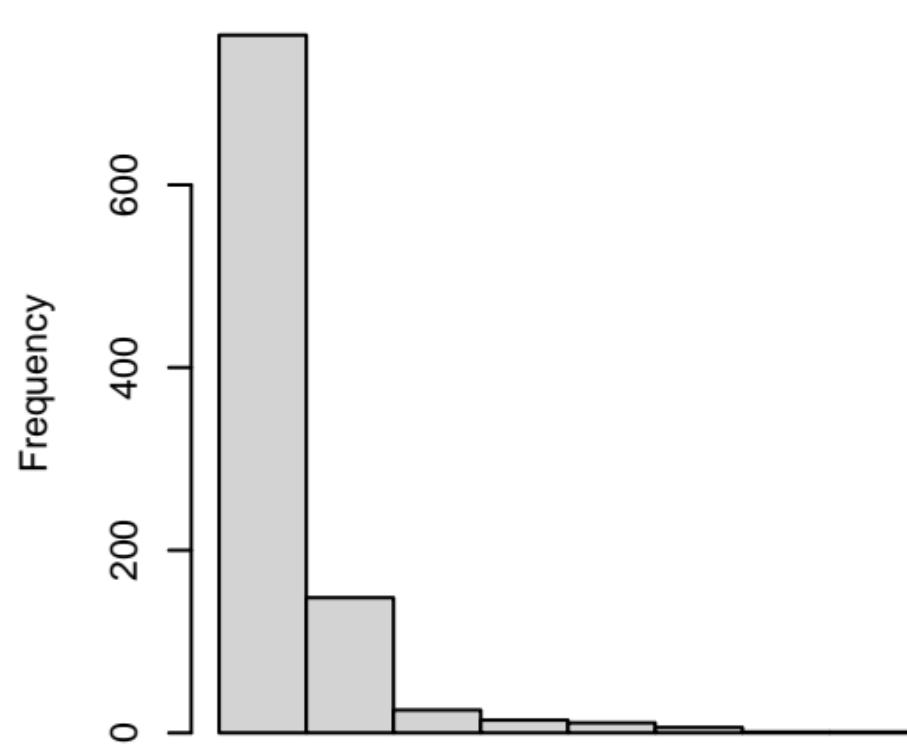
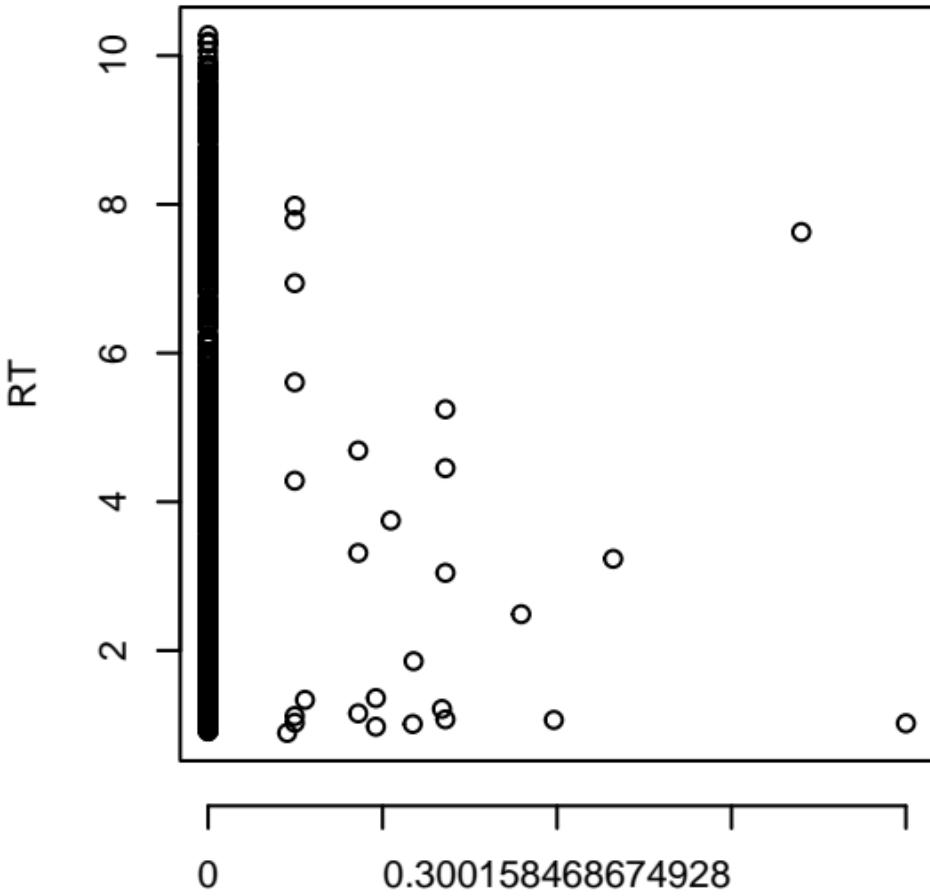
SCH.7: Ok



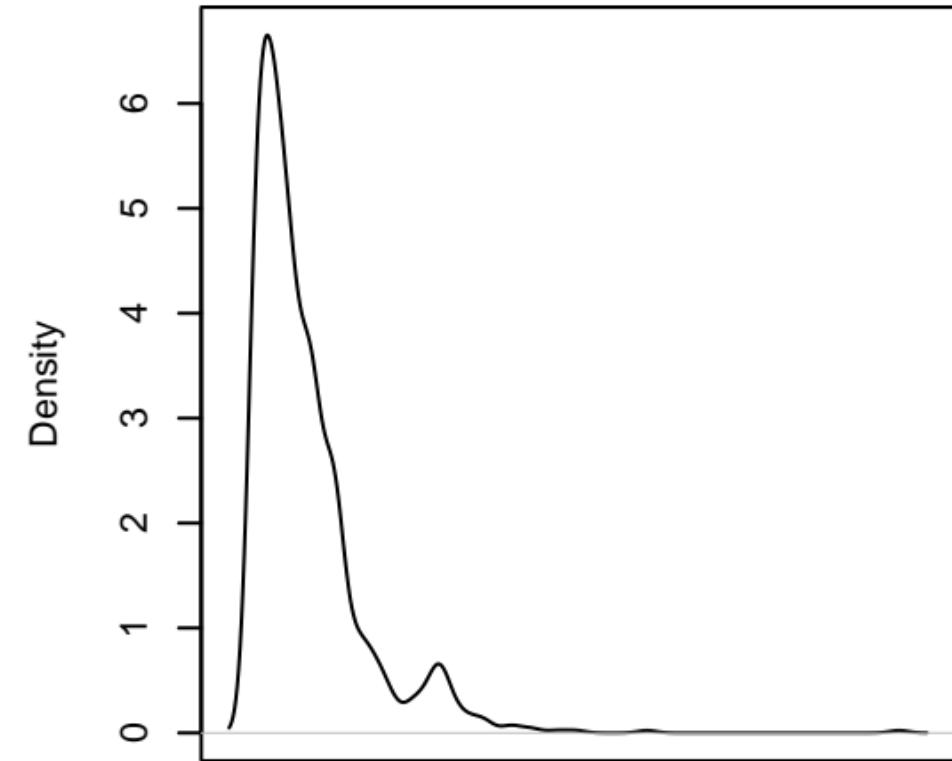
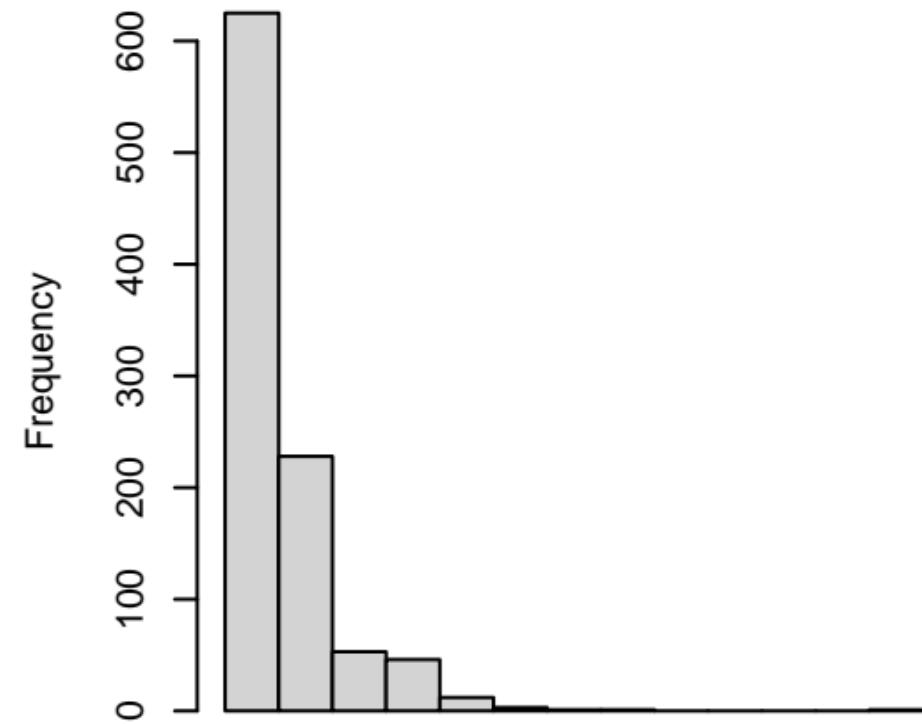
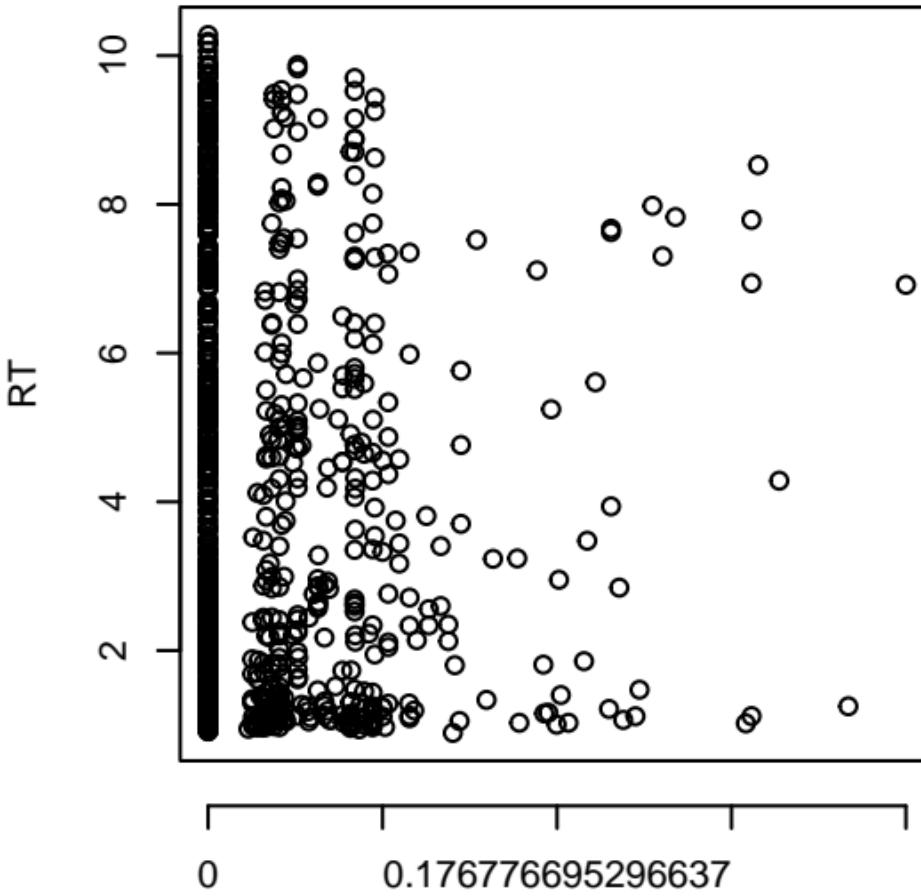
VCH.3: Bad (Almost Constant, Has Outliers)



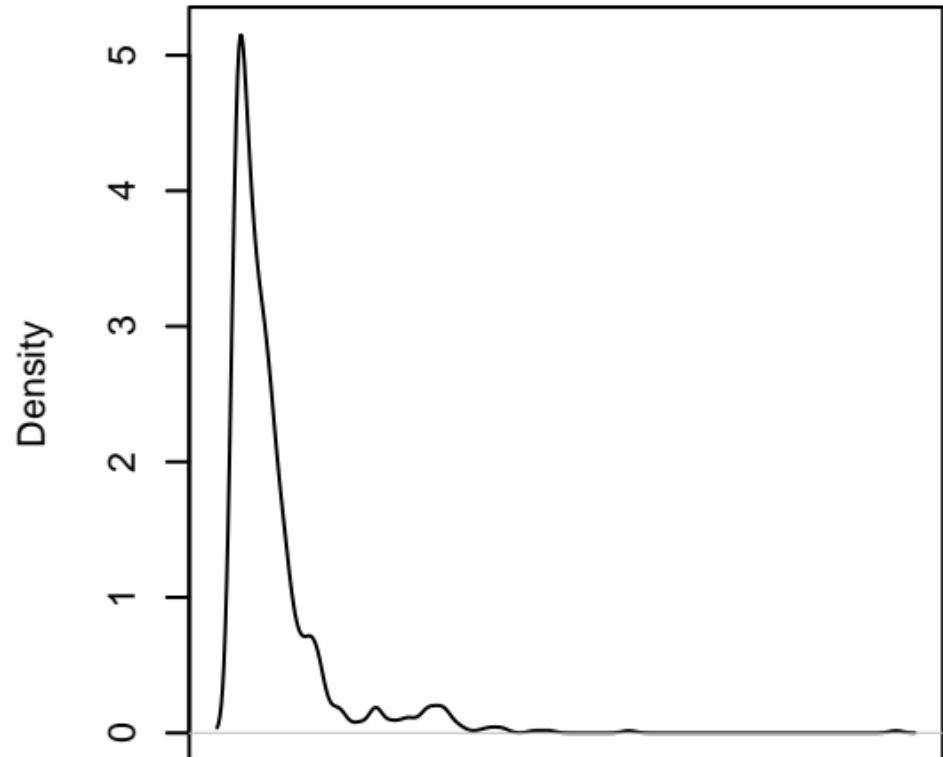
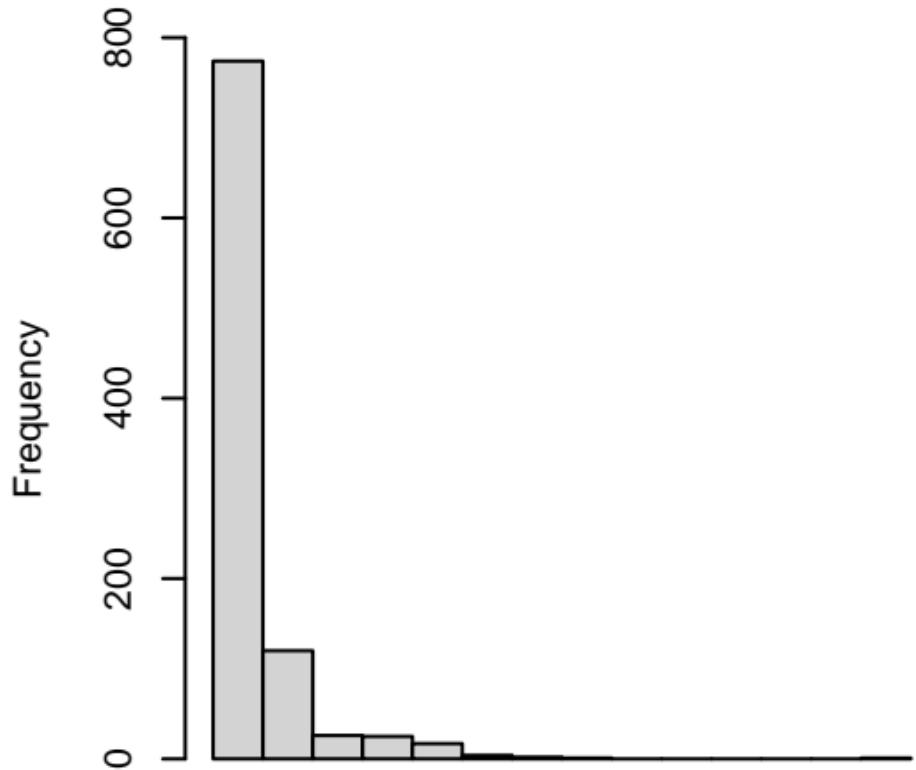
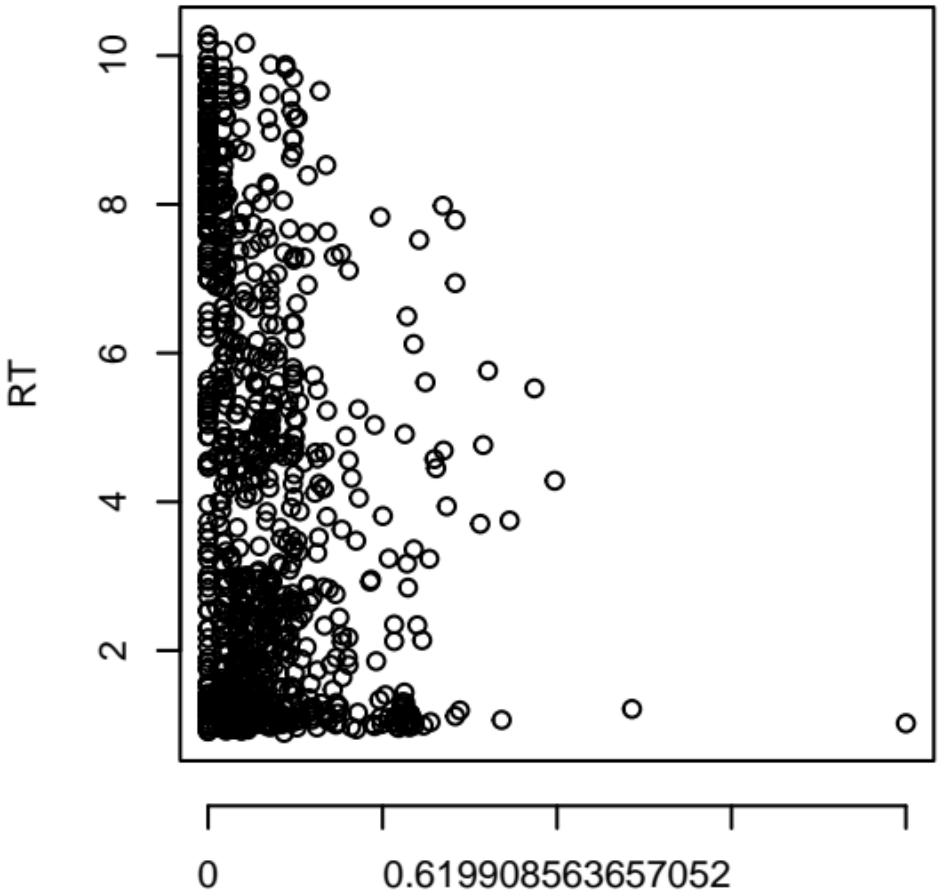
VCH.4: Bad (Almost Constant, Has Outliers)



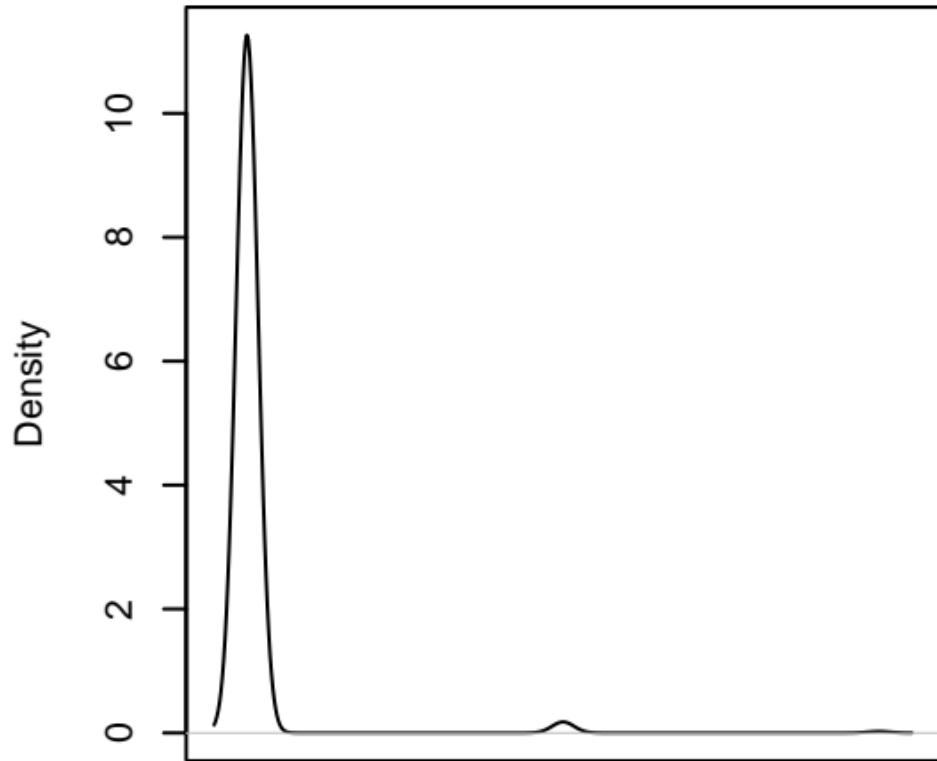
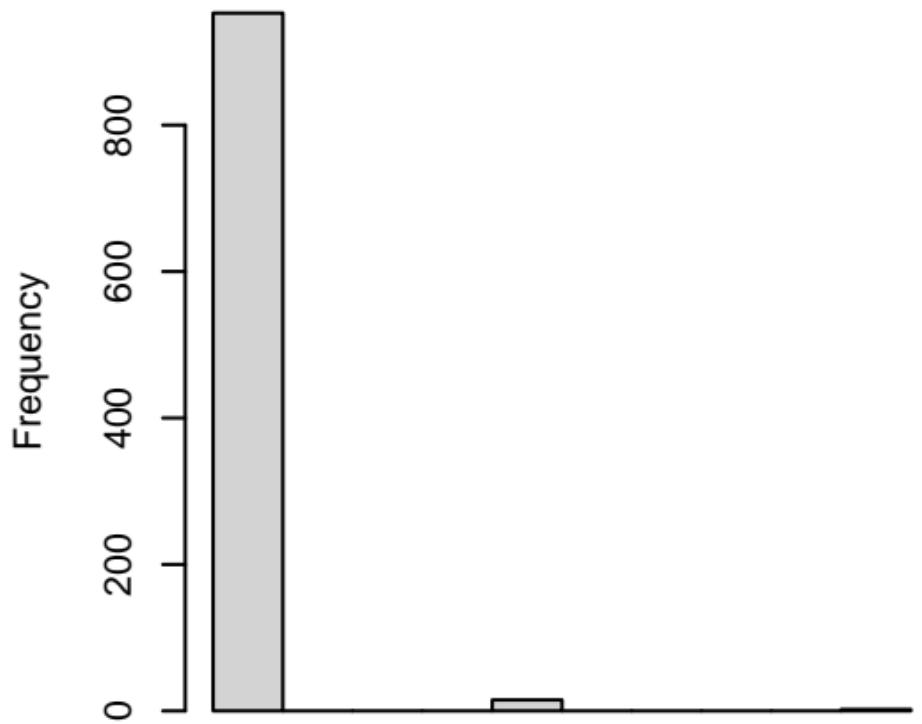
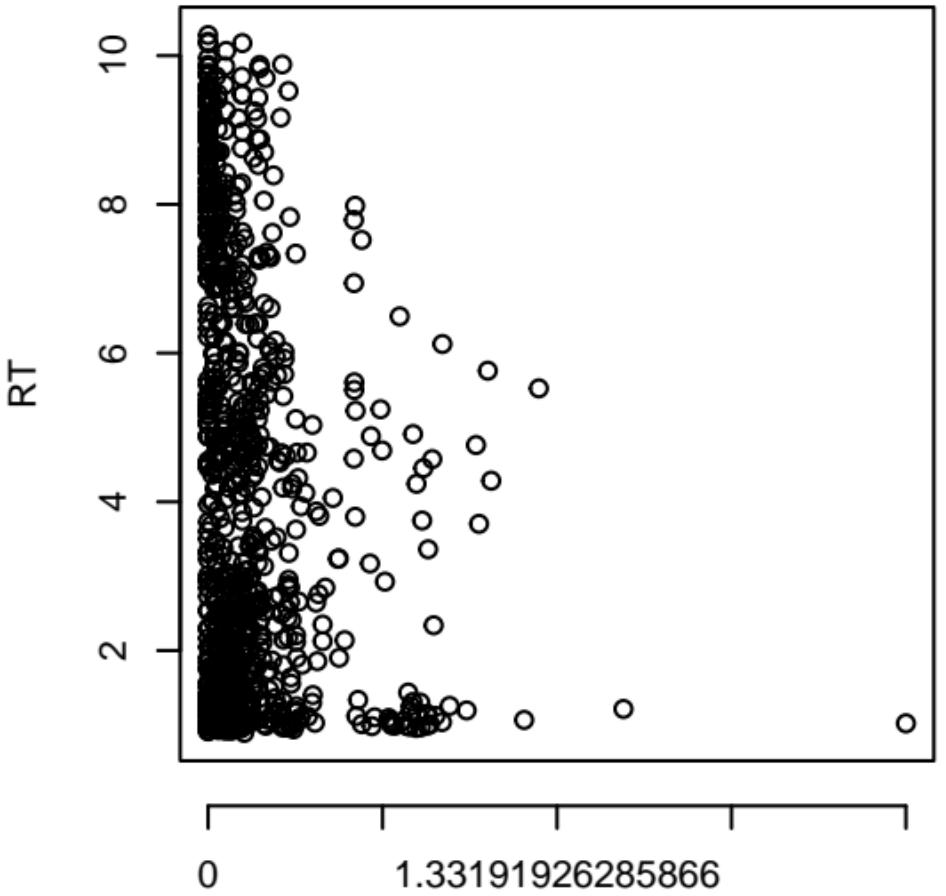
VCH.5: Bad (Has Outliers)



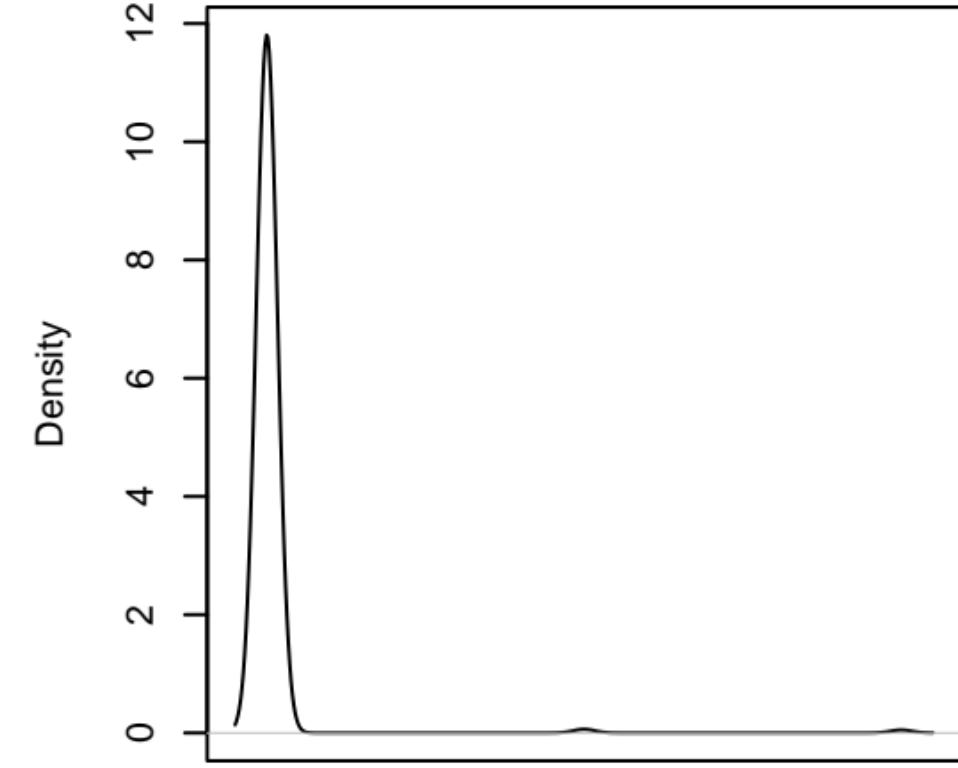
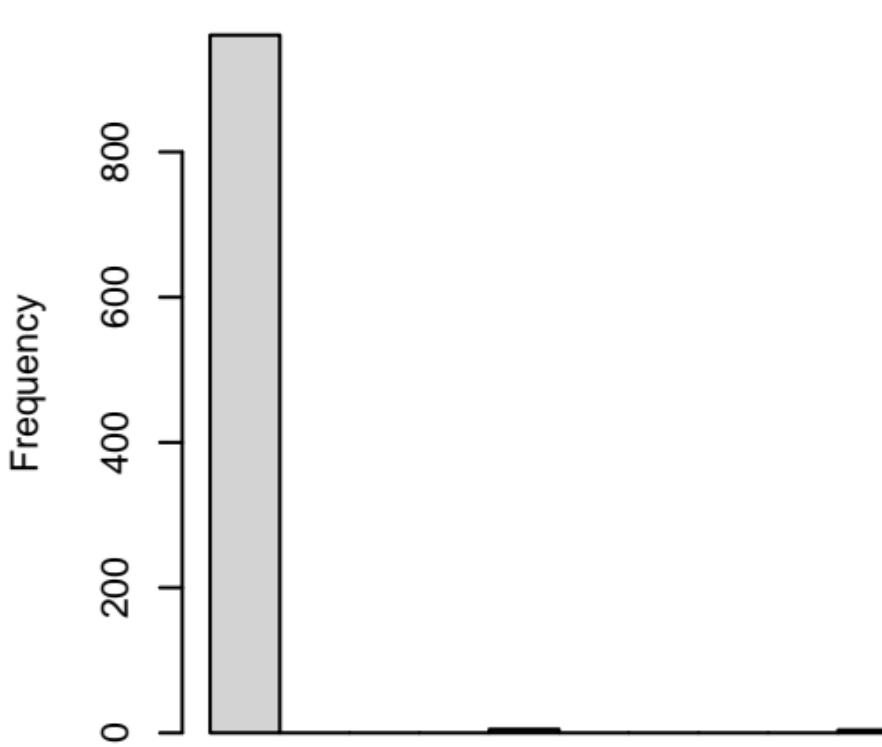
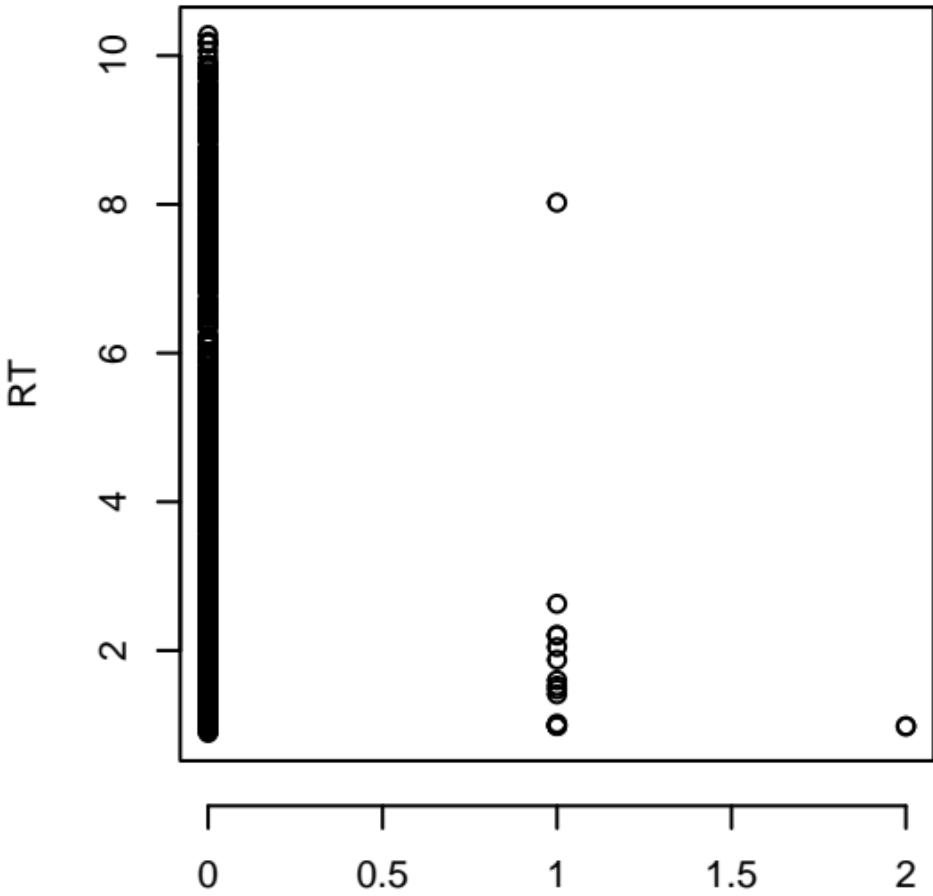
VCH.6: Ok



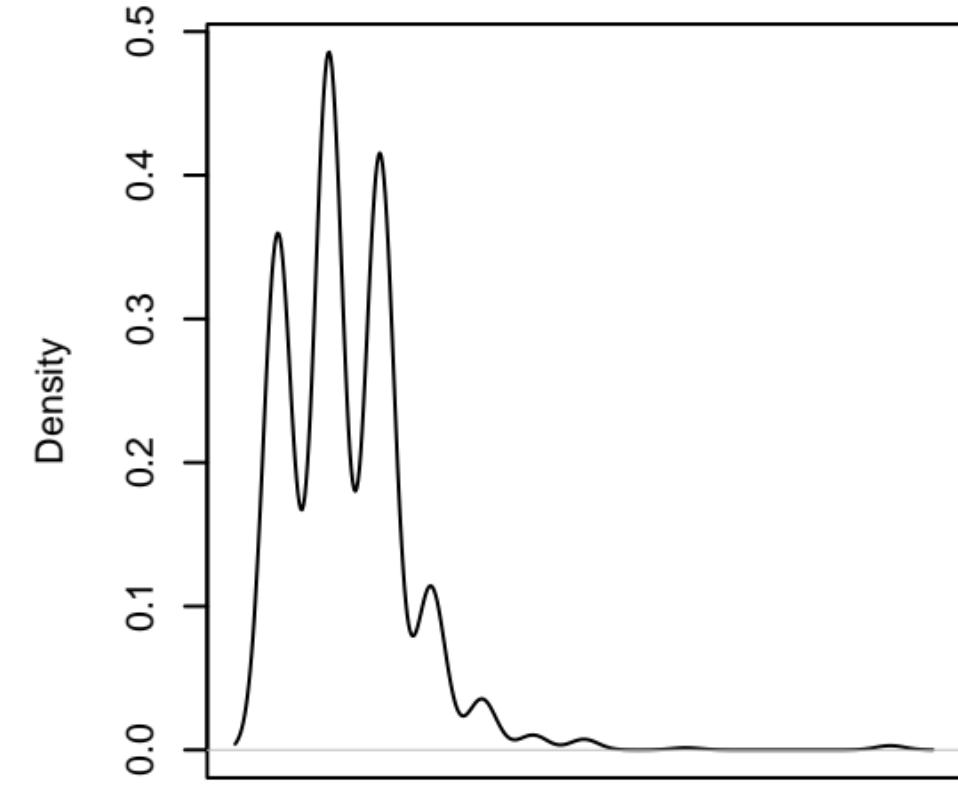
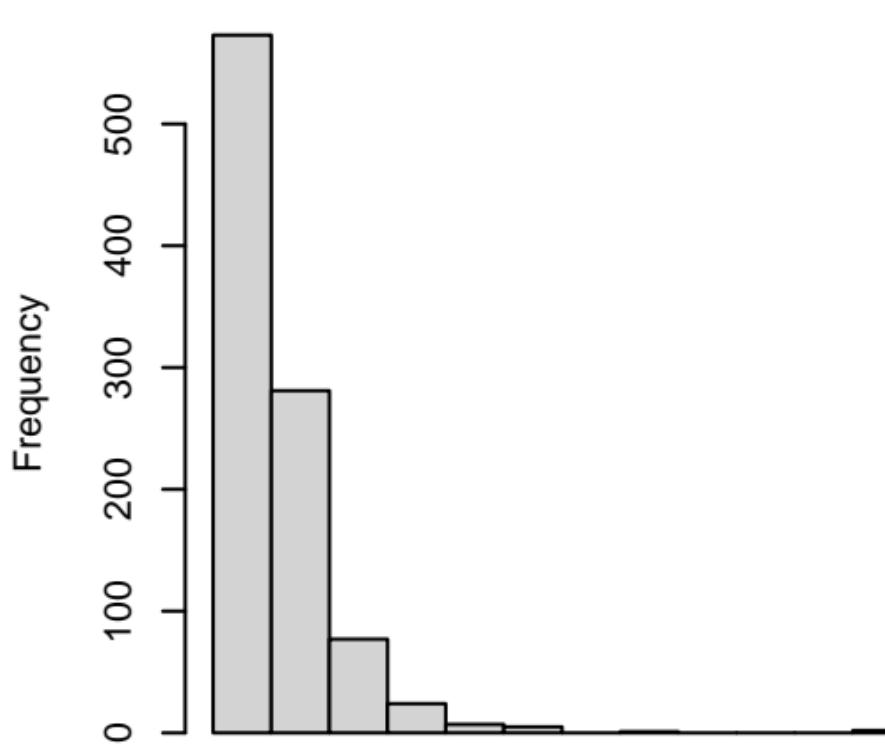
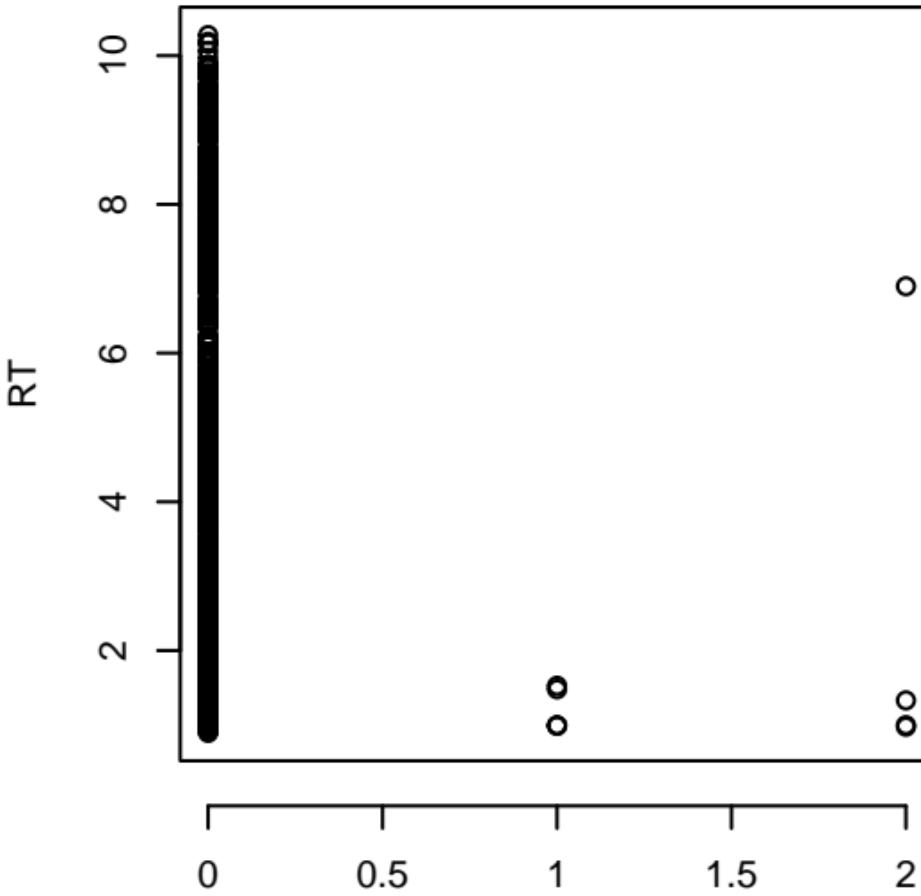
VCH.7: Ok



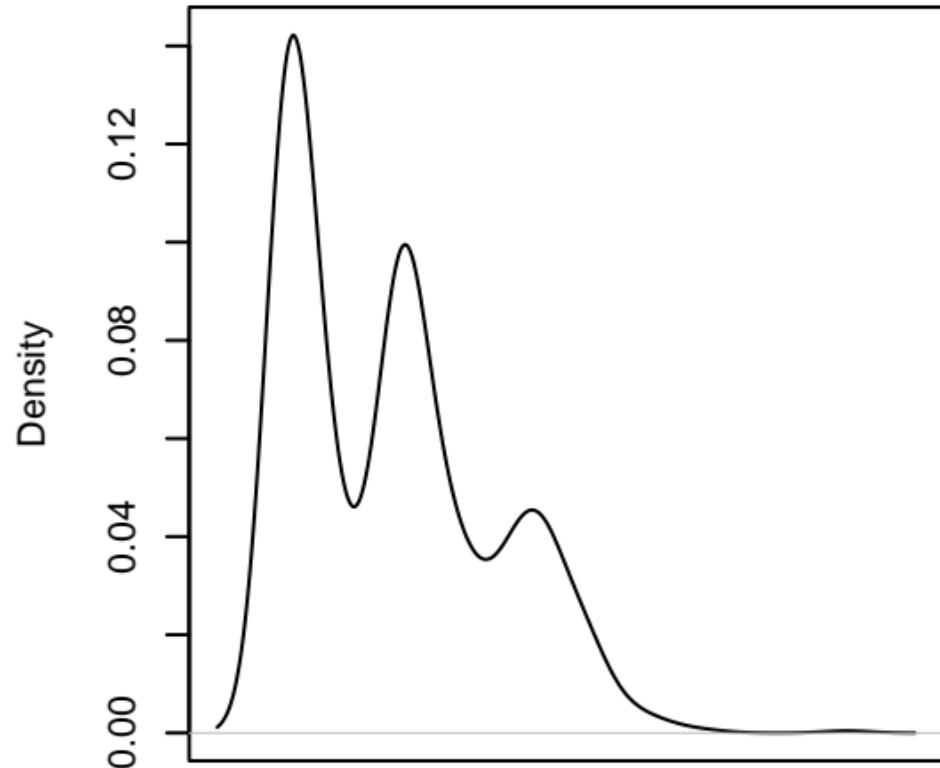
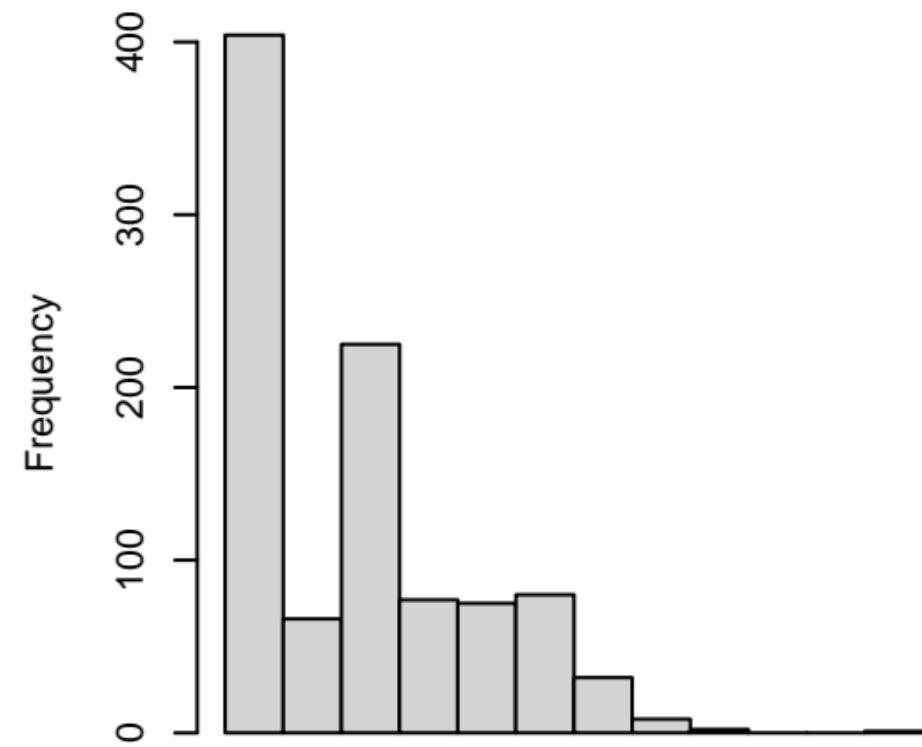
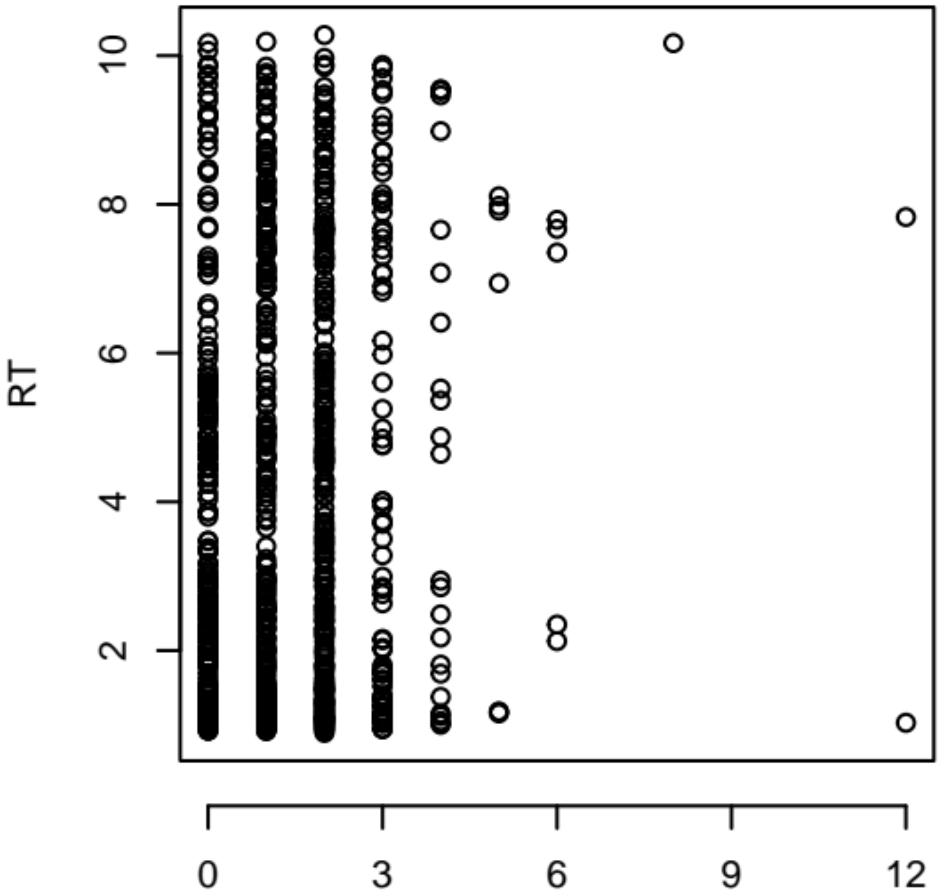
C1SP1: Bad (Almost Constant, Has Outliers)



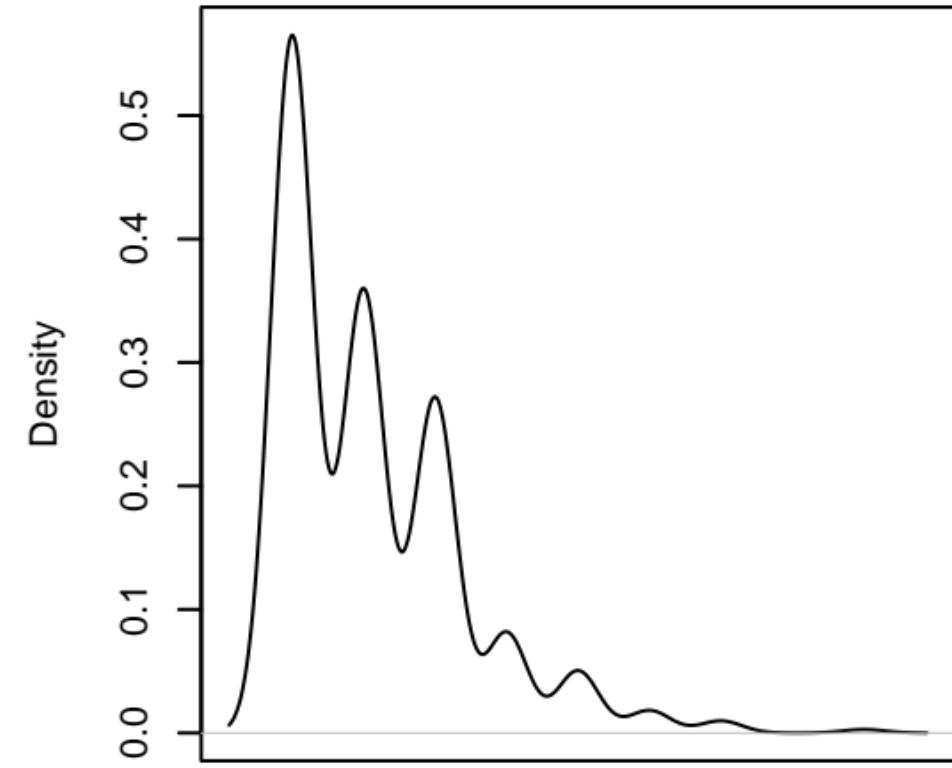
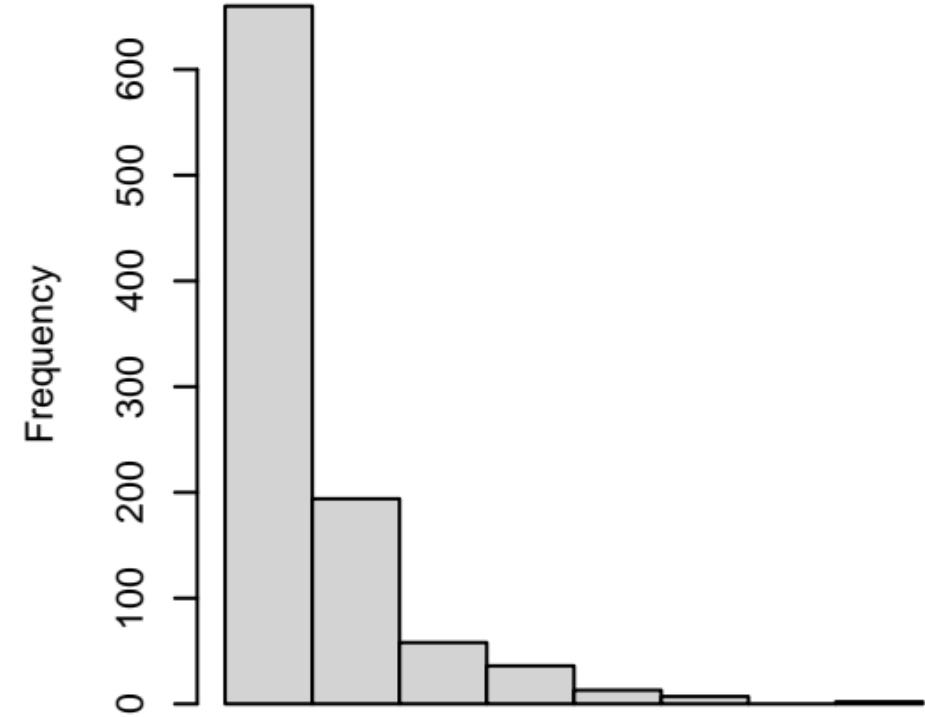
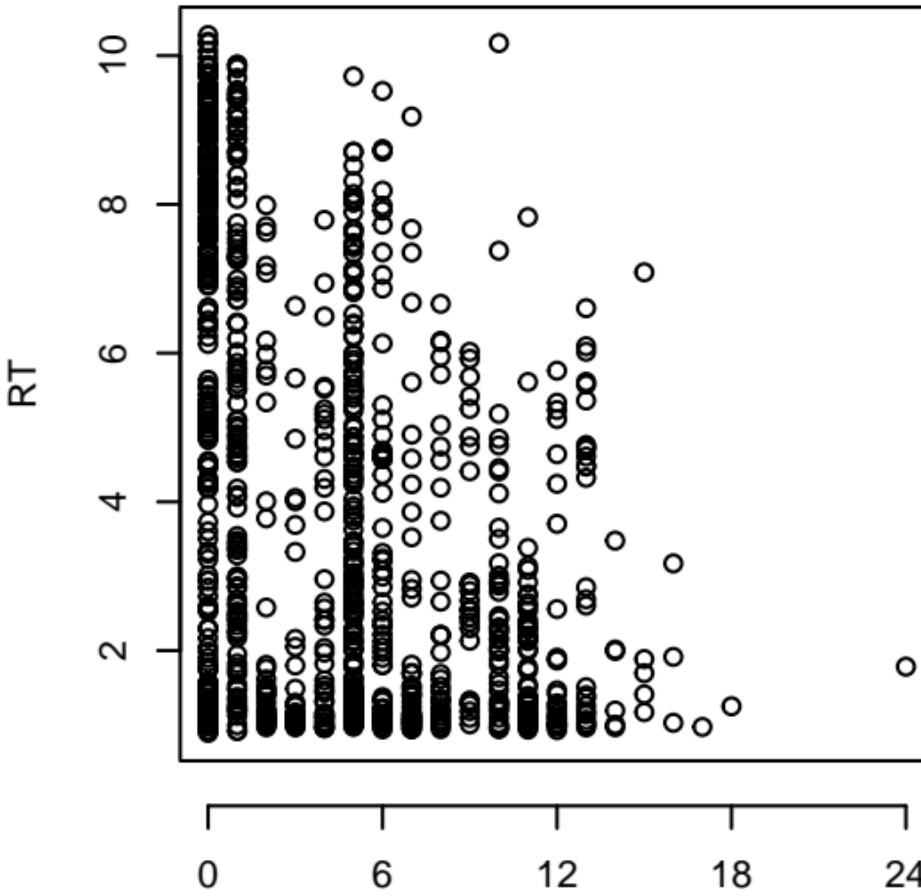
C2SP1: Bad (Almost Constant, Has Outliers)



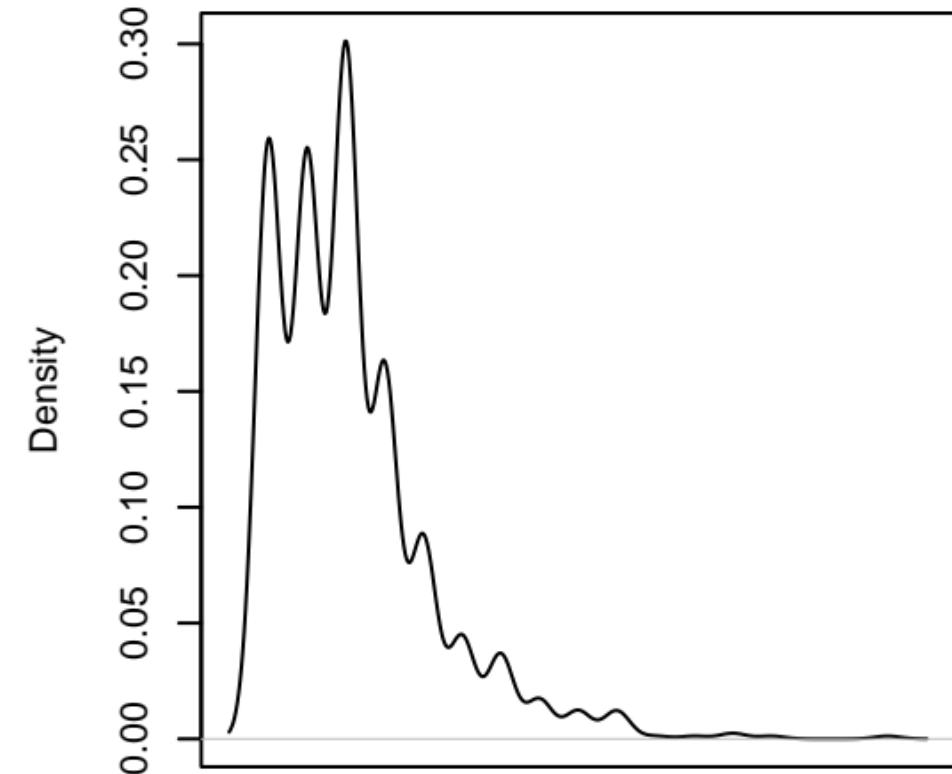
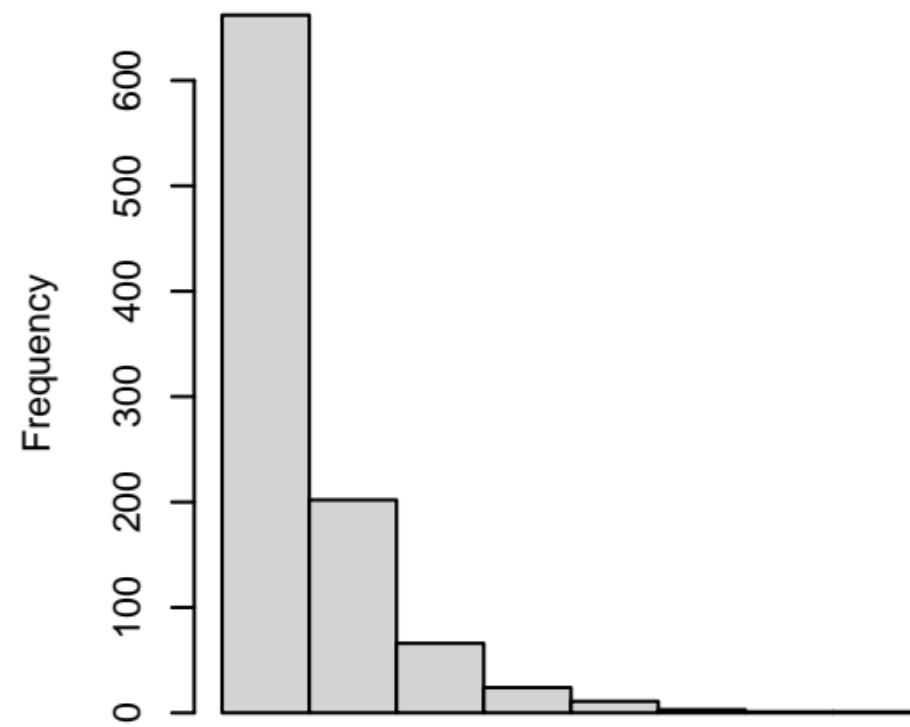
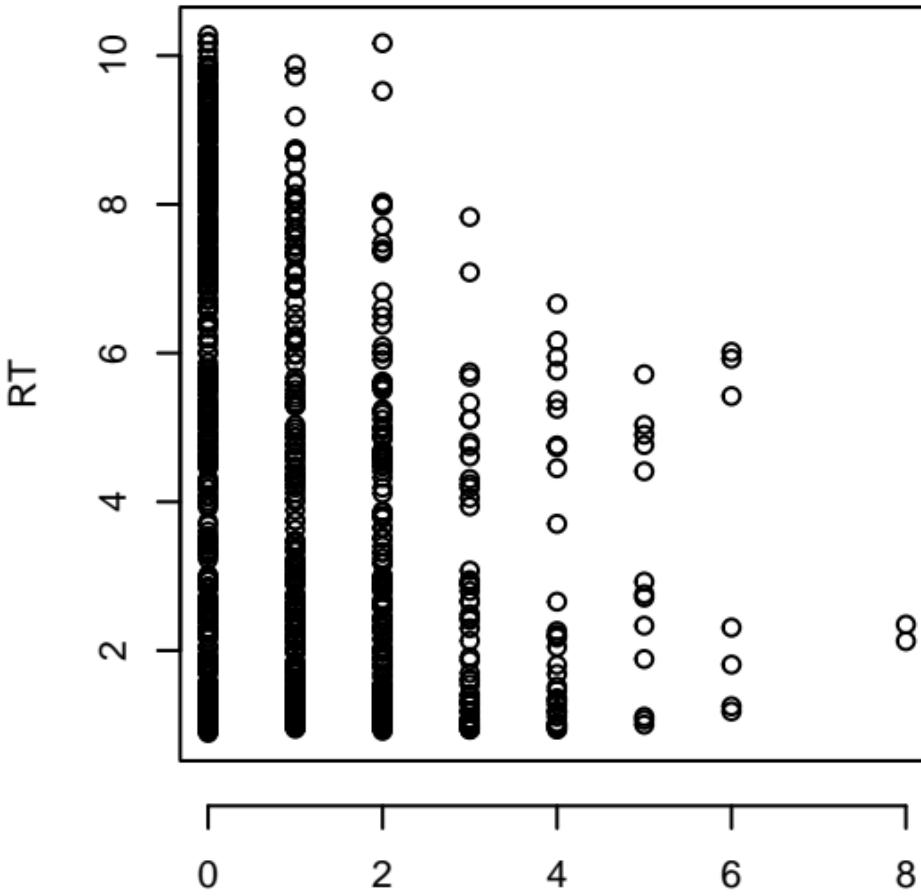
C1SP2: Ok



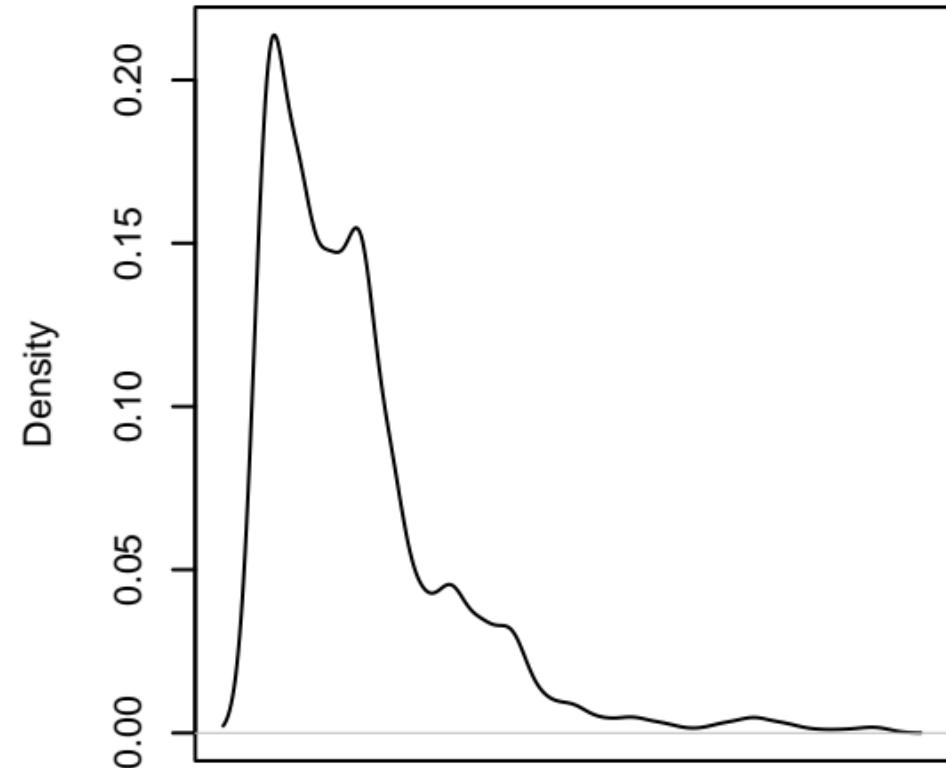
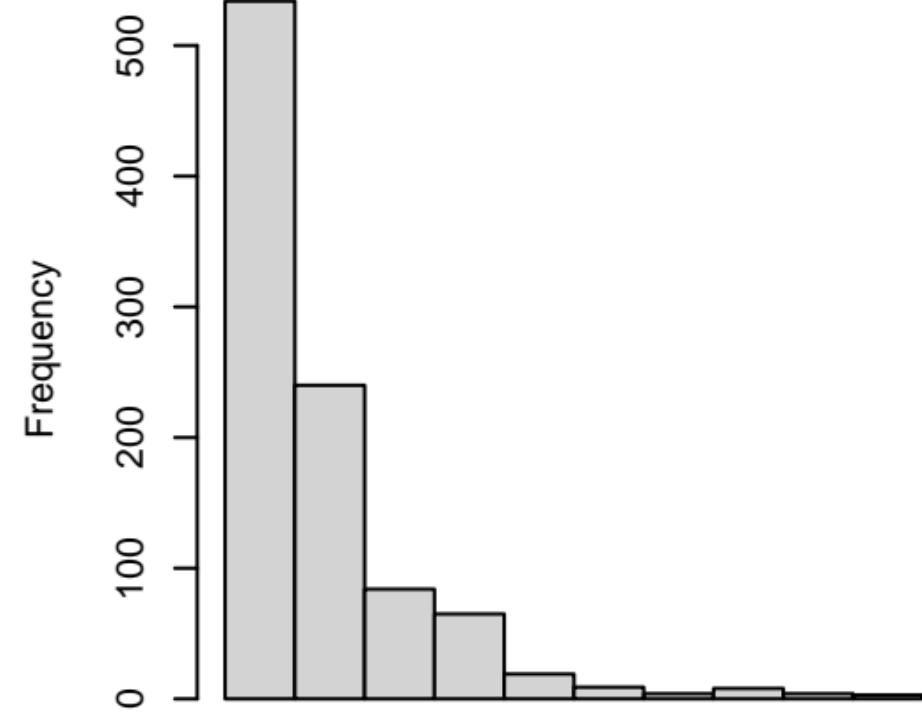
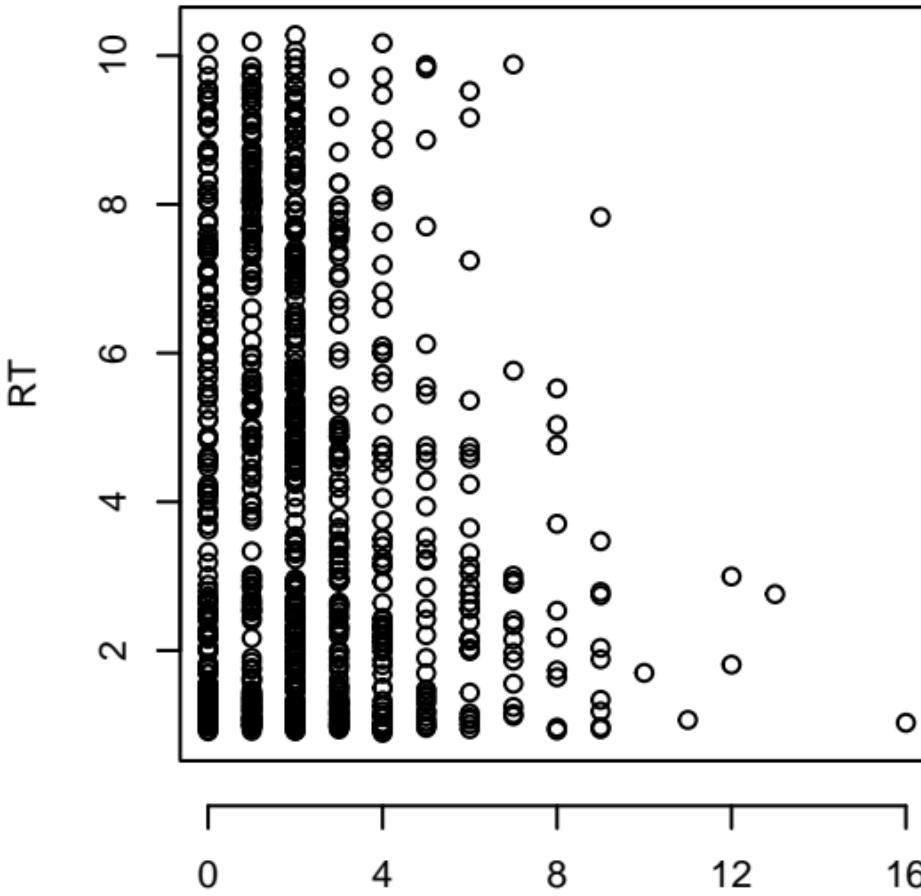
C2SP2: Ok



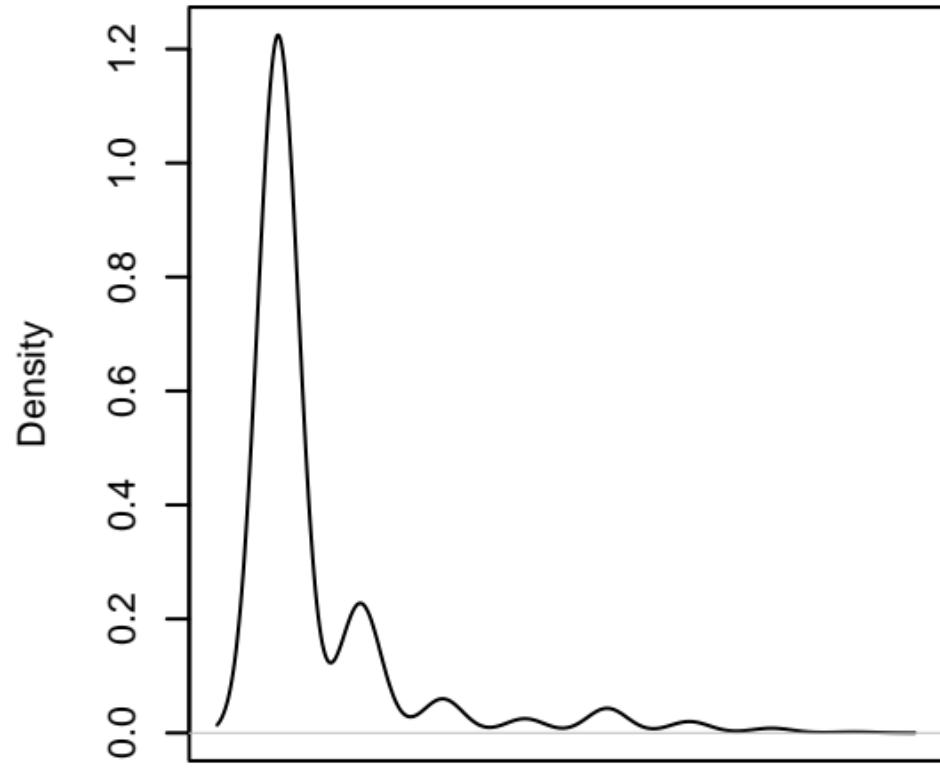
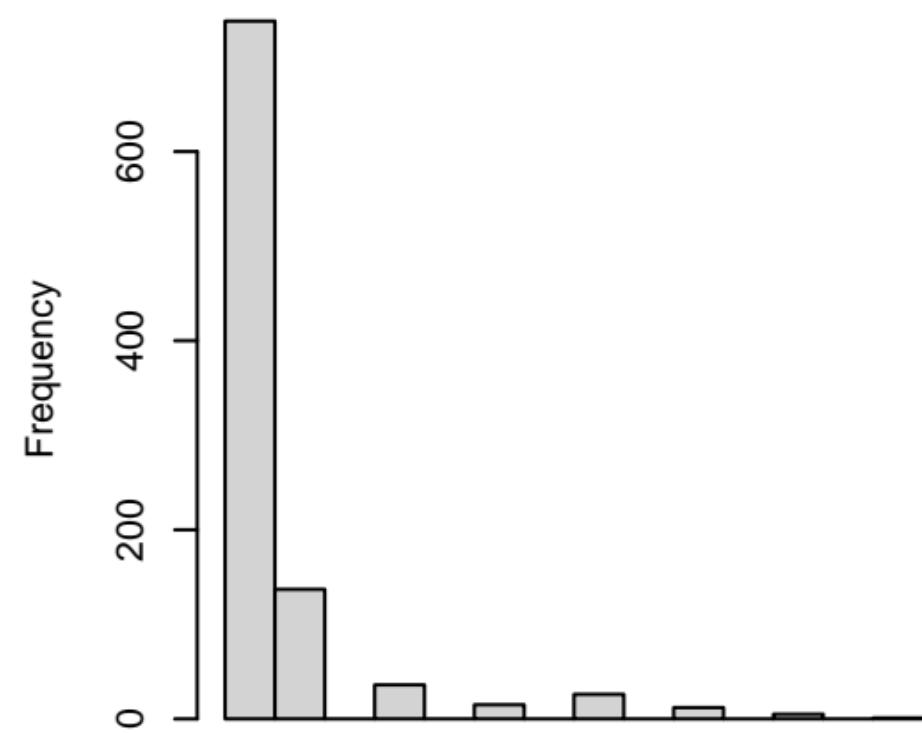
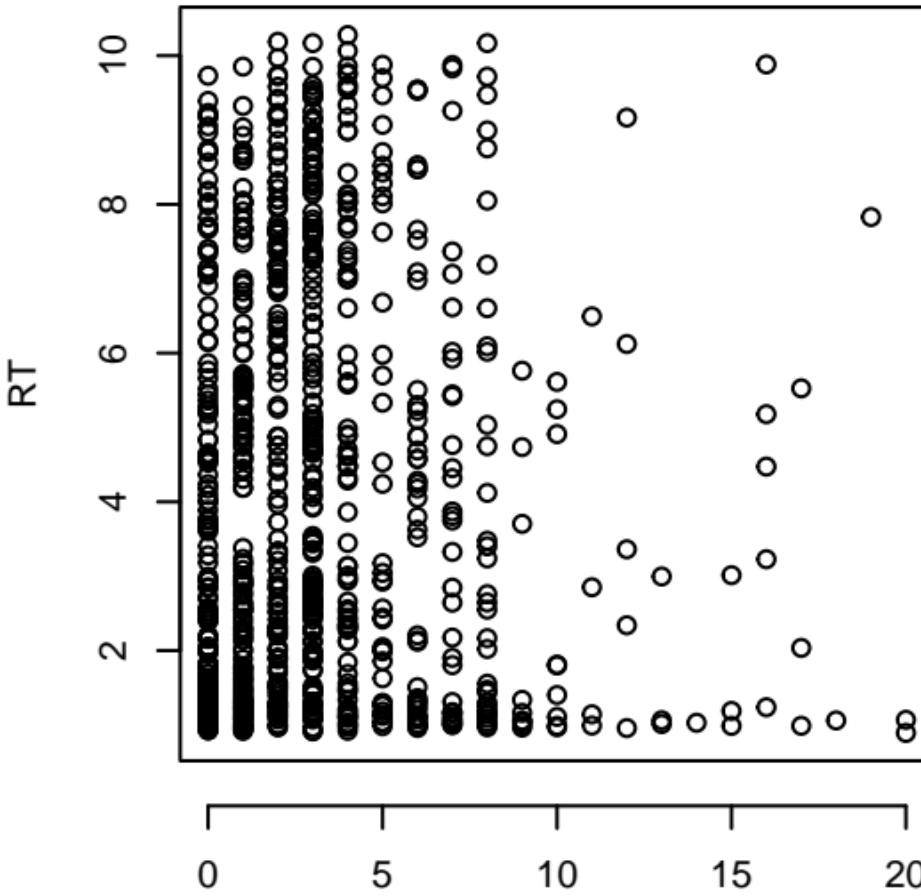
C3SP2: Ok



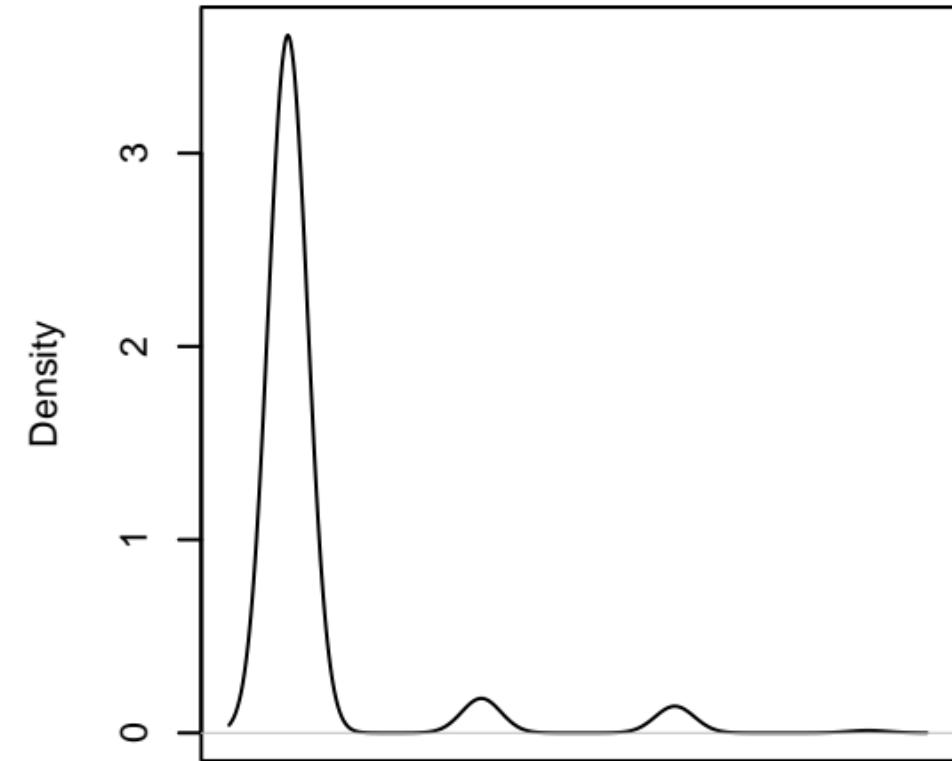
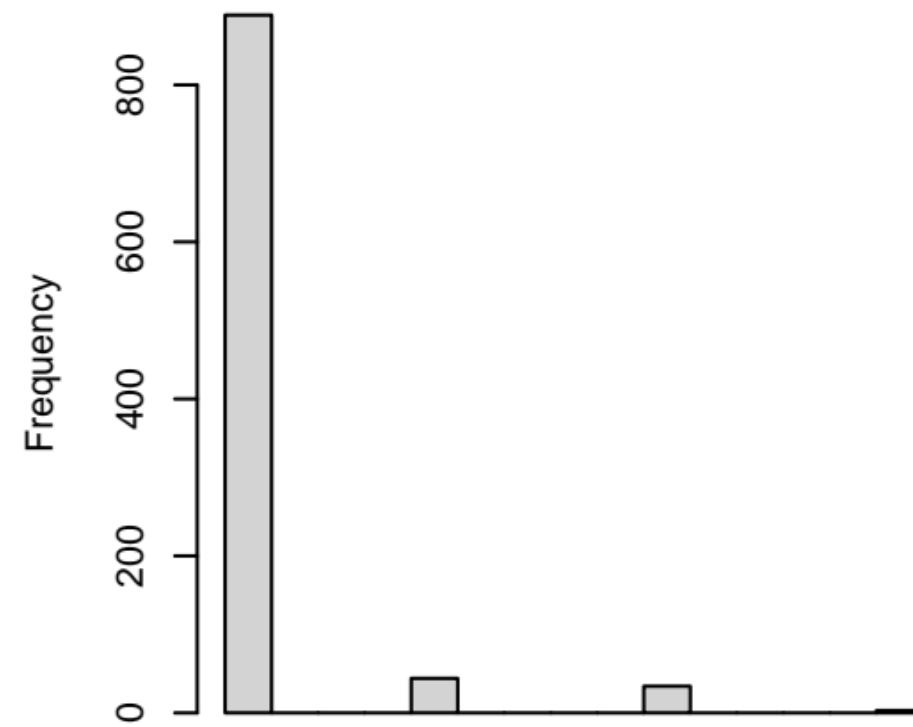
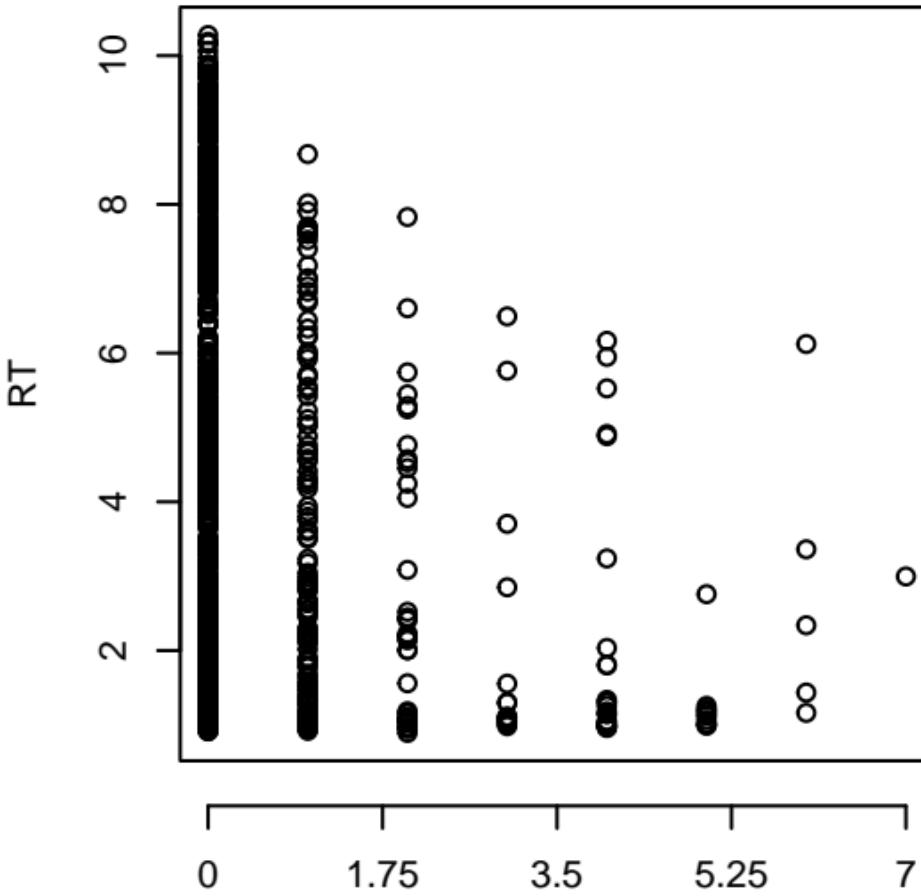
C1SP3: Ok



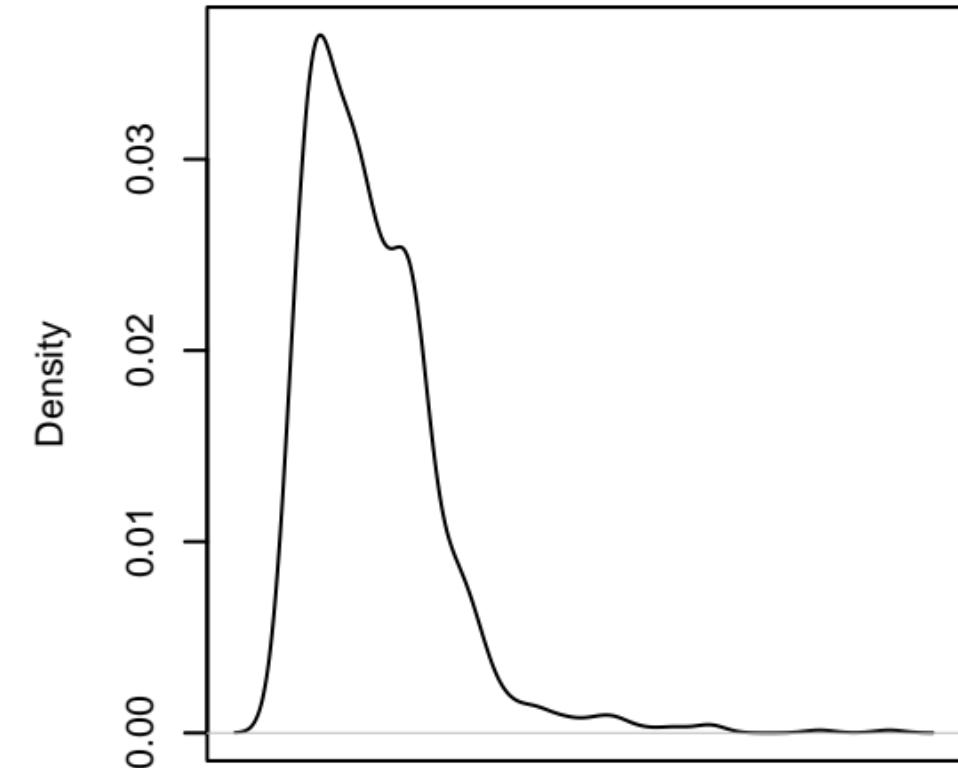
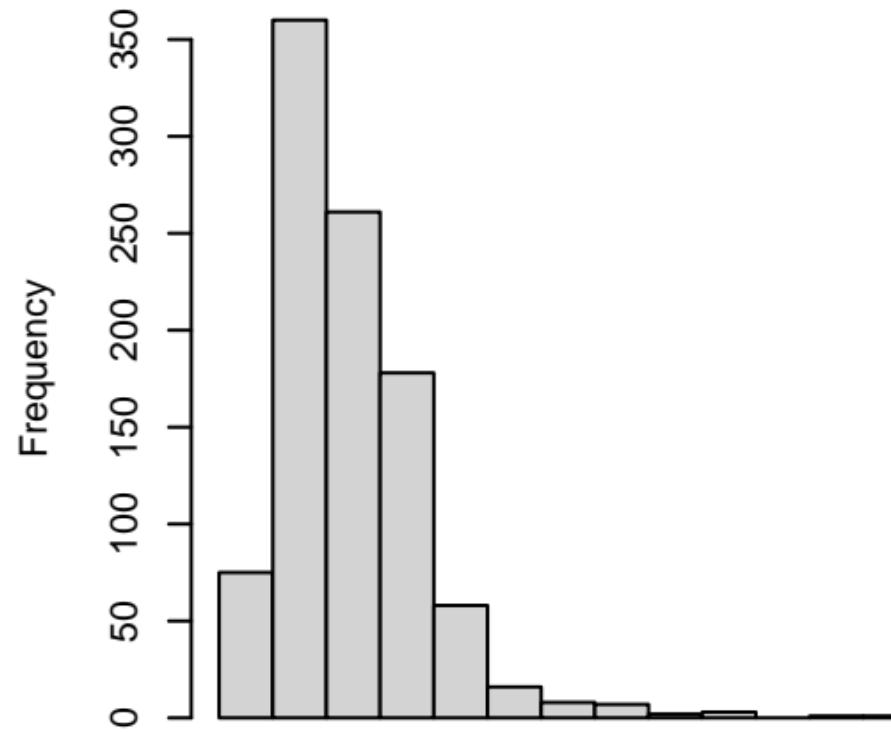
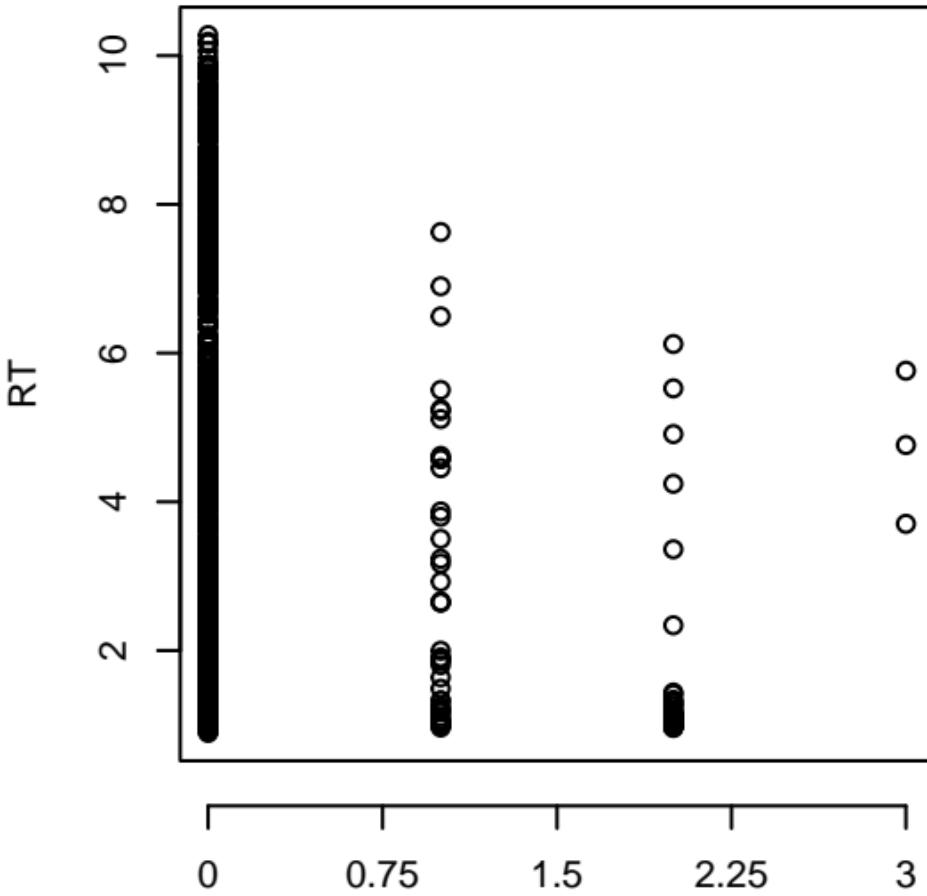
C2SP3: Ok



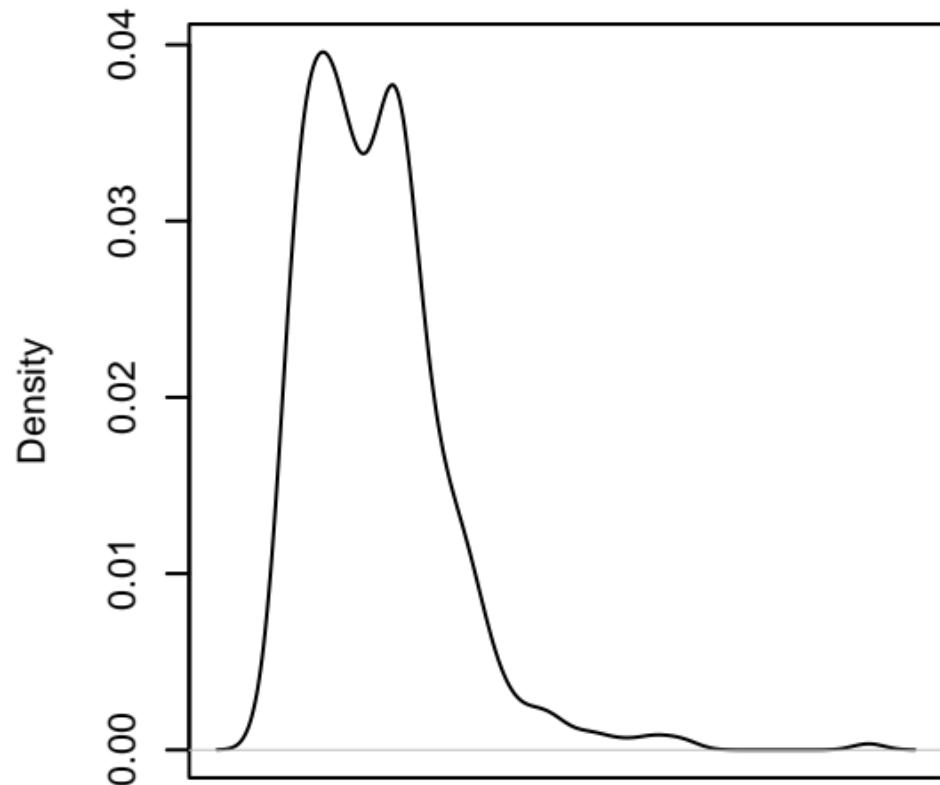
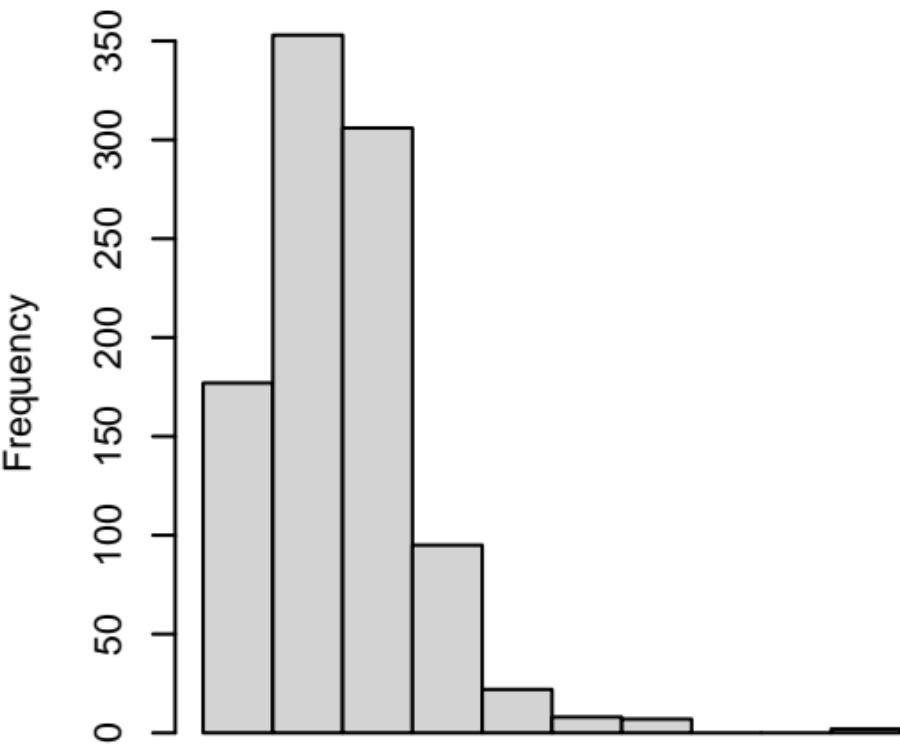
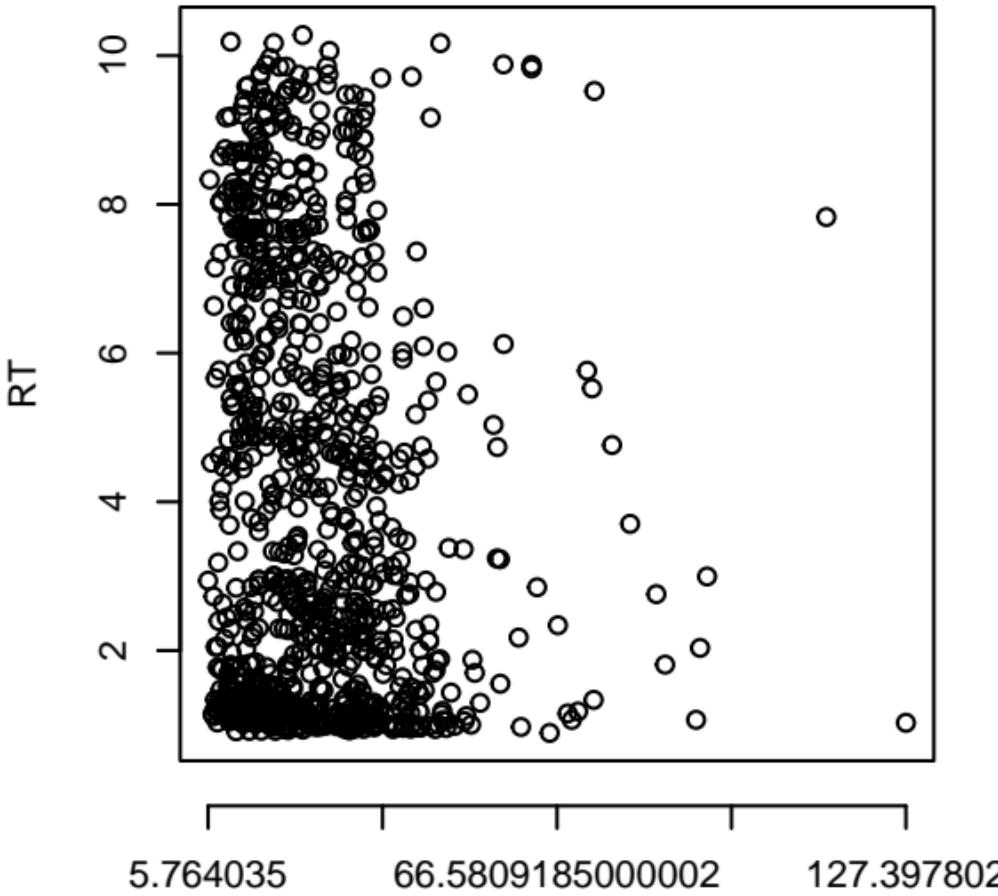
C3SP3: Bad (Has Outliers)

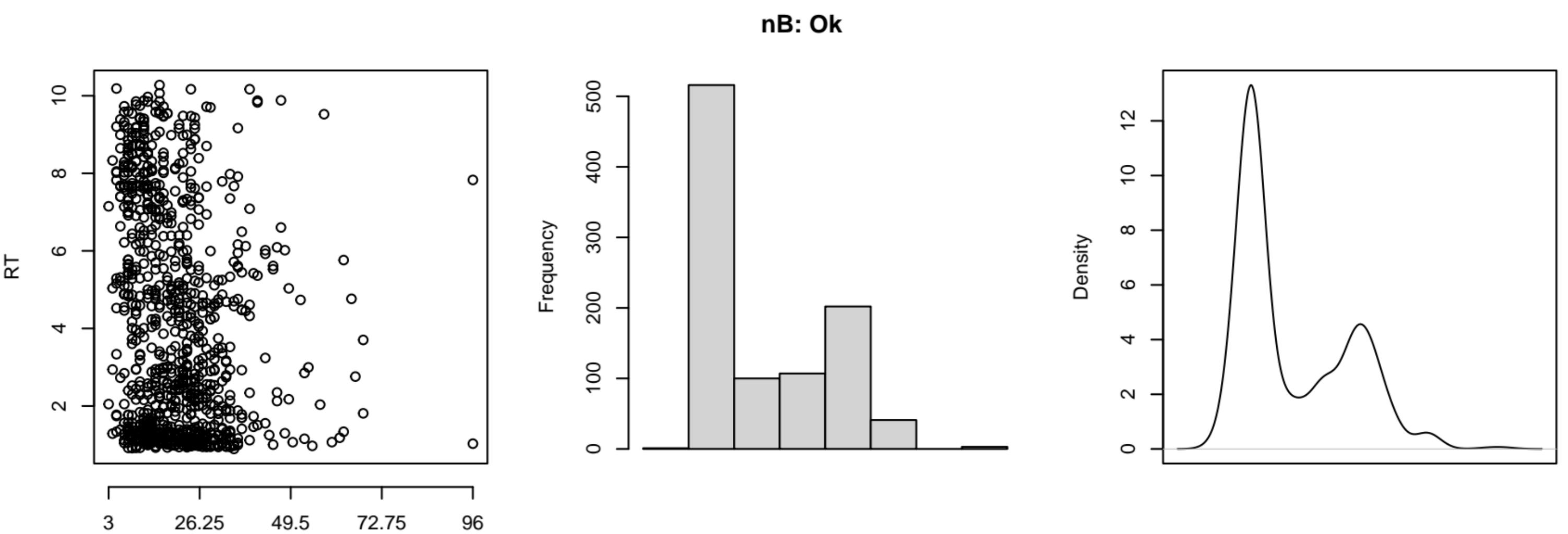


C4SP3: Bad (Almost Constant, Has Outliers)

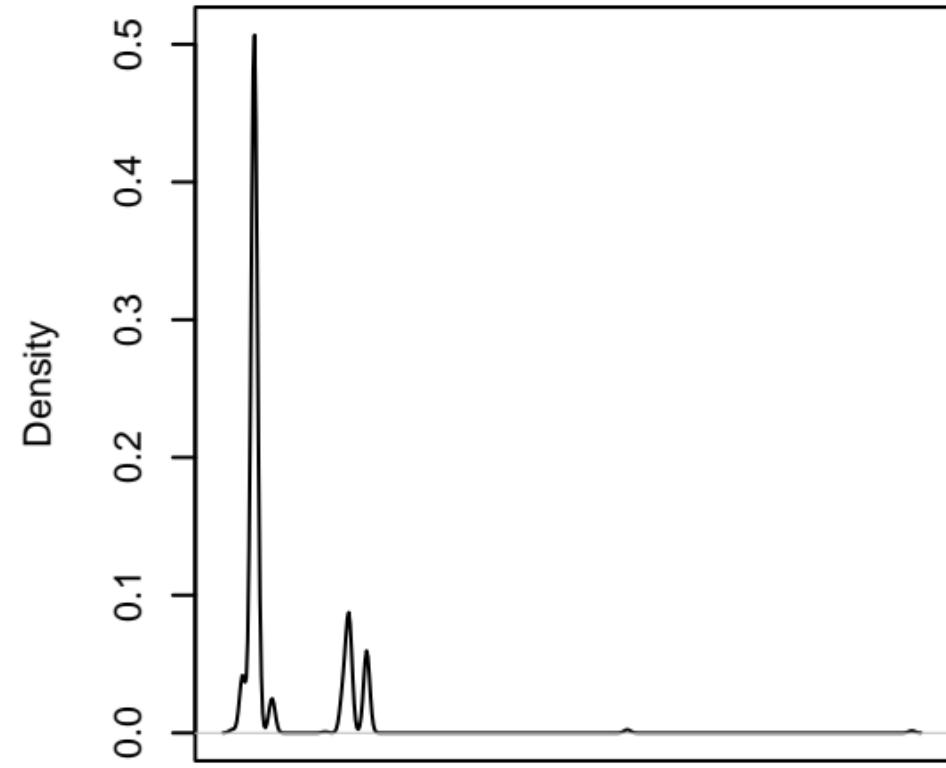
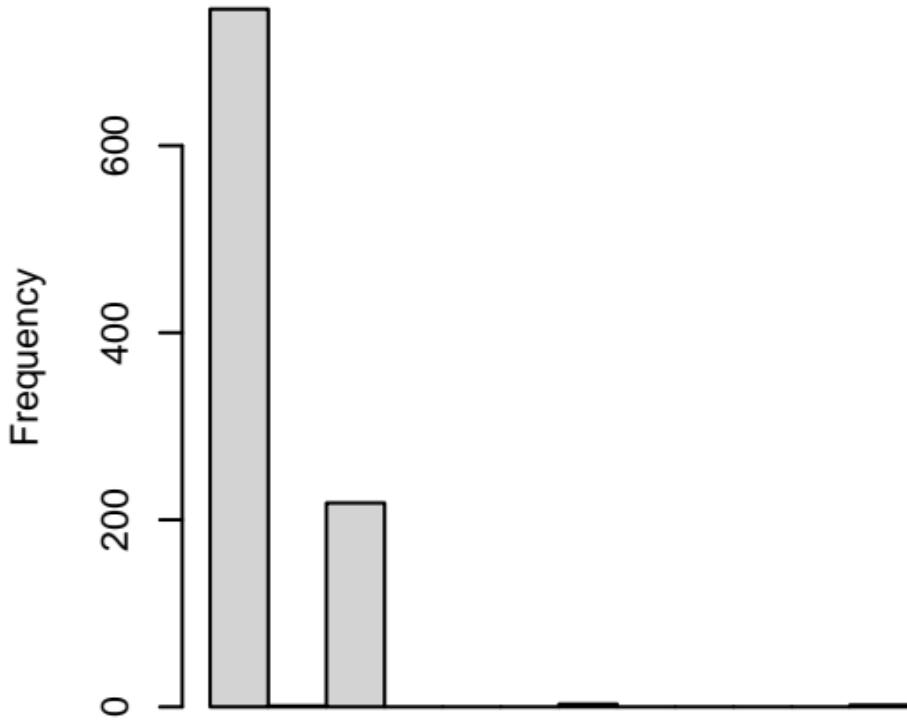
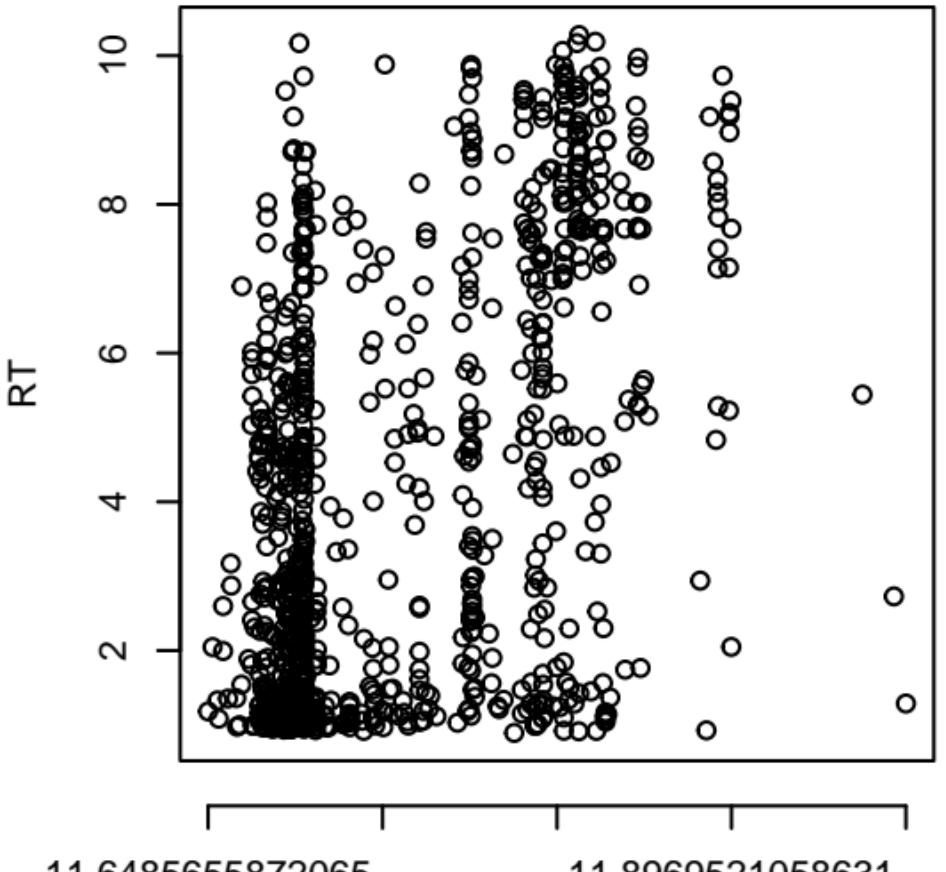


bpol: Ok





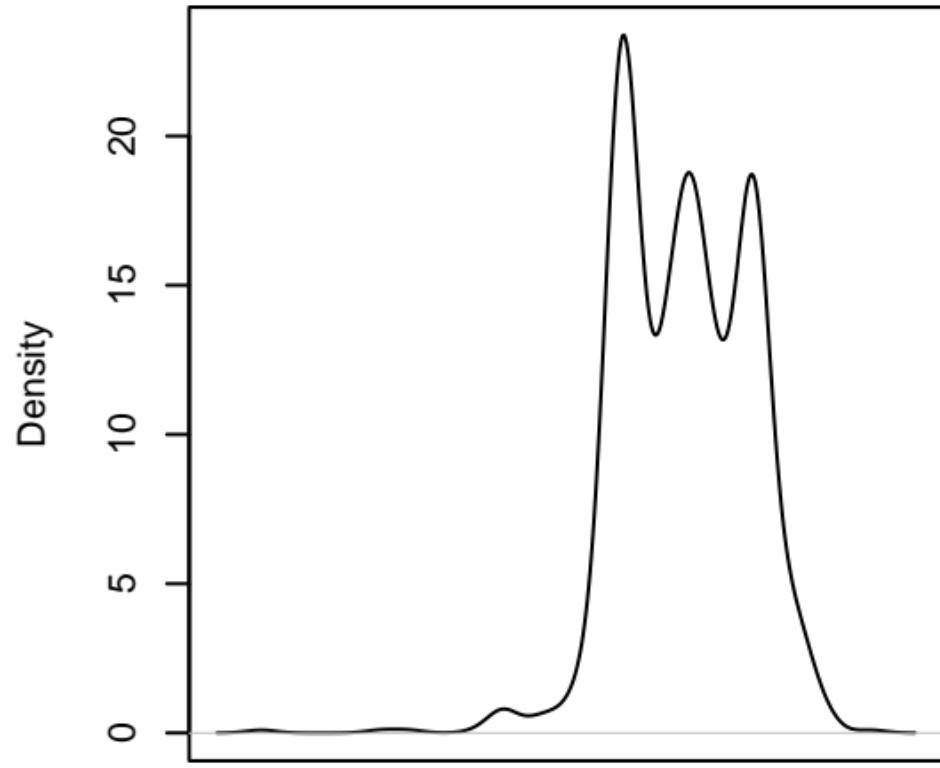
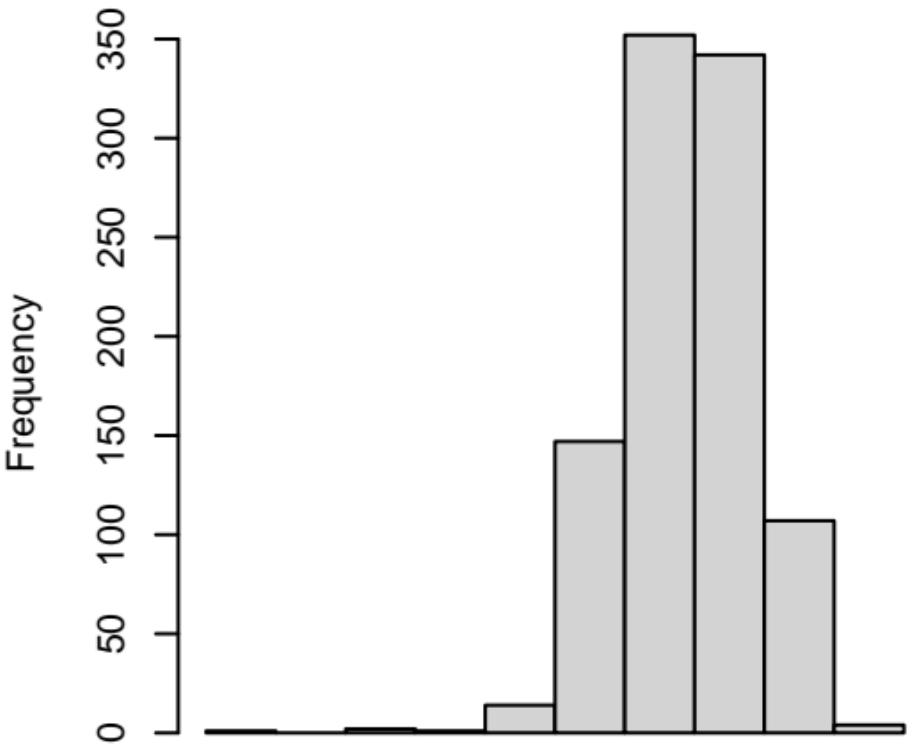
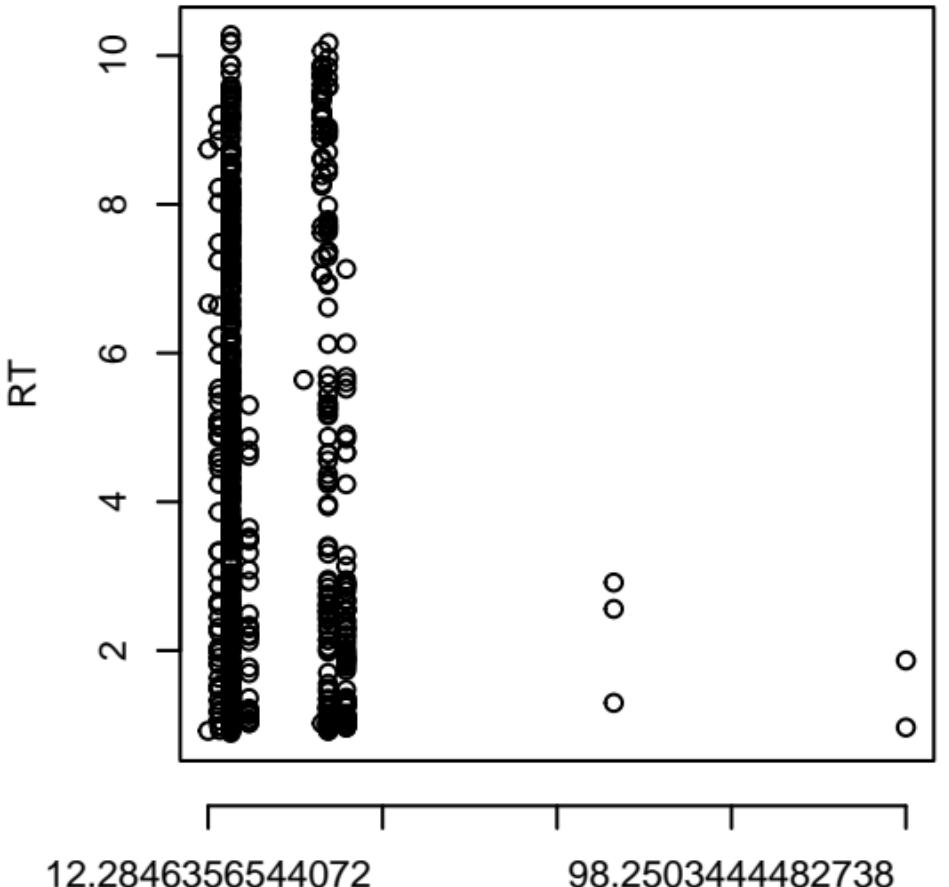
BCUTw.1I: Ok



11.6485655872065

11.8969521058631

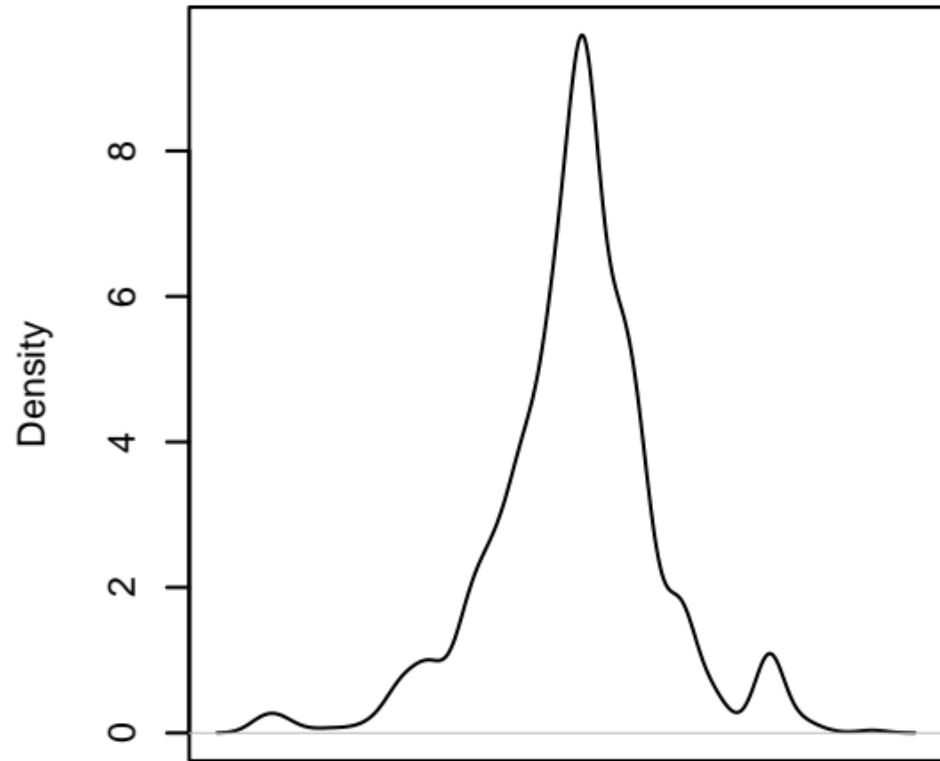
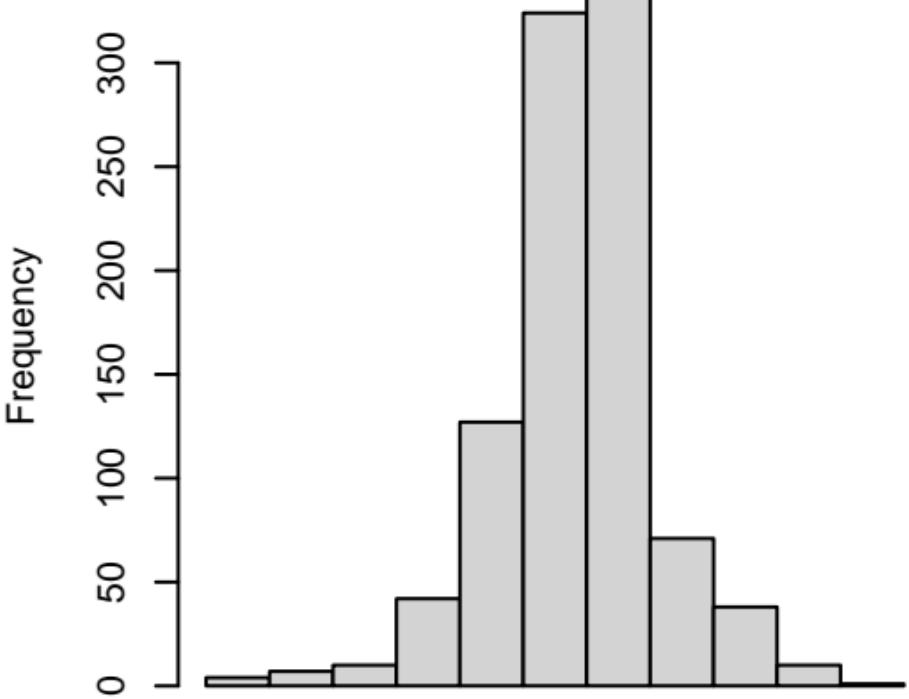
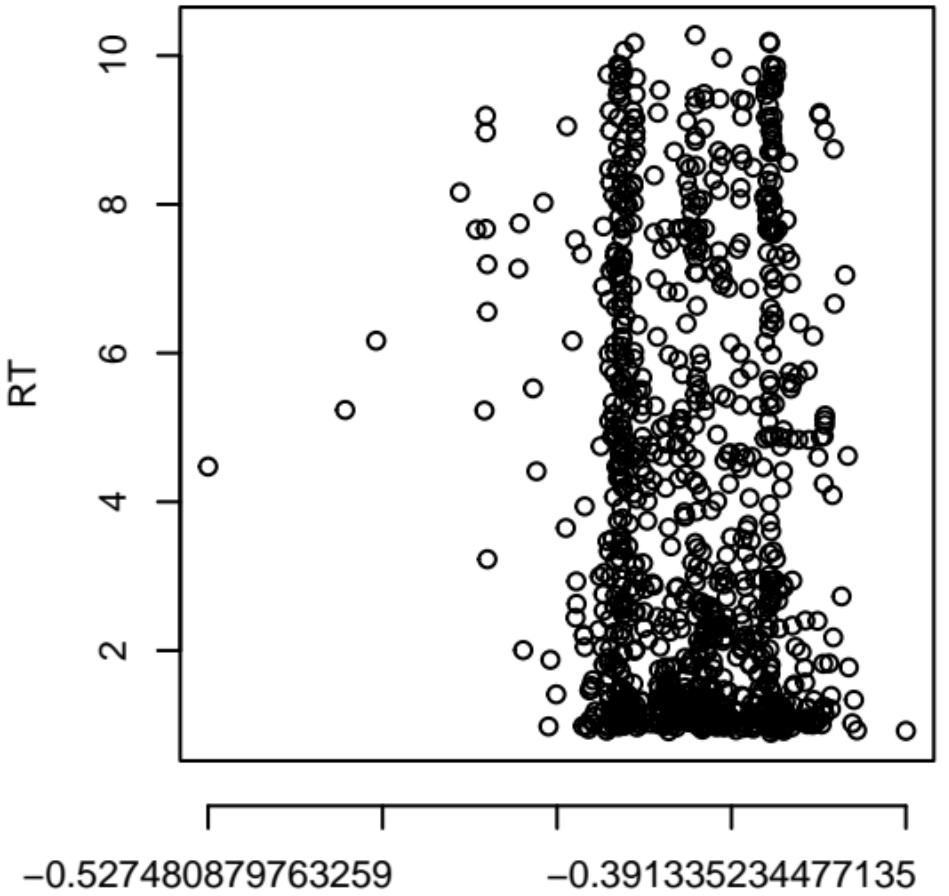
BCUTw.1h: Bad (Has Outliers)



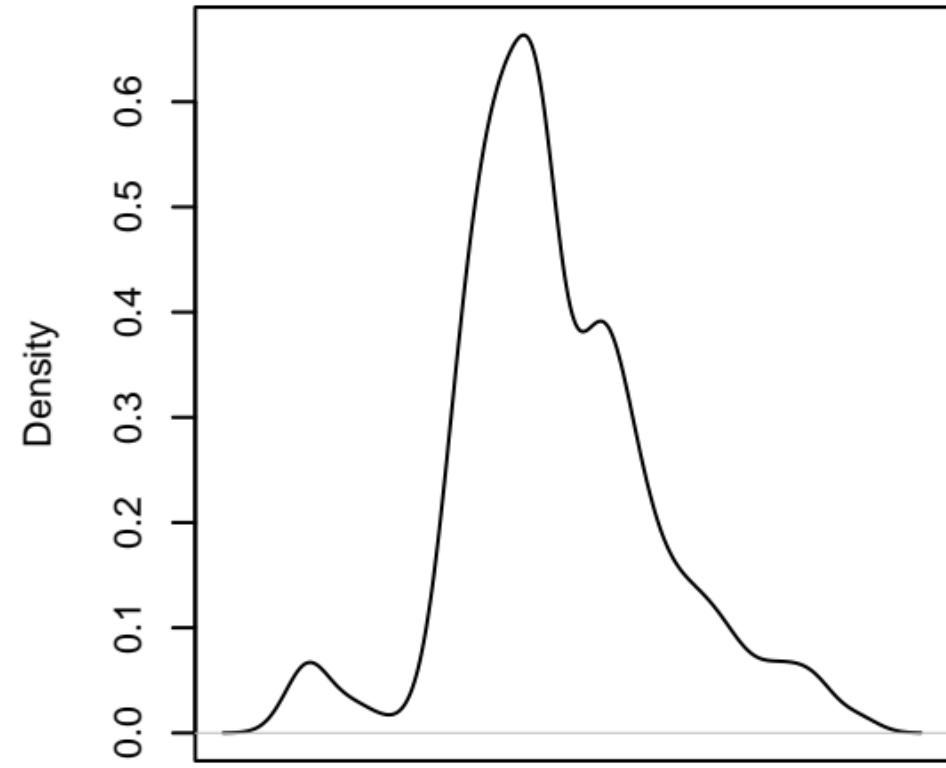
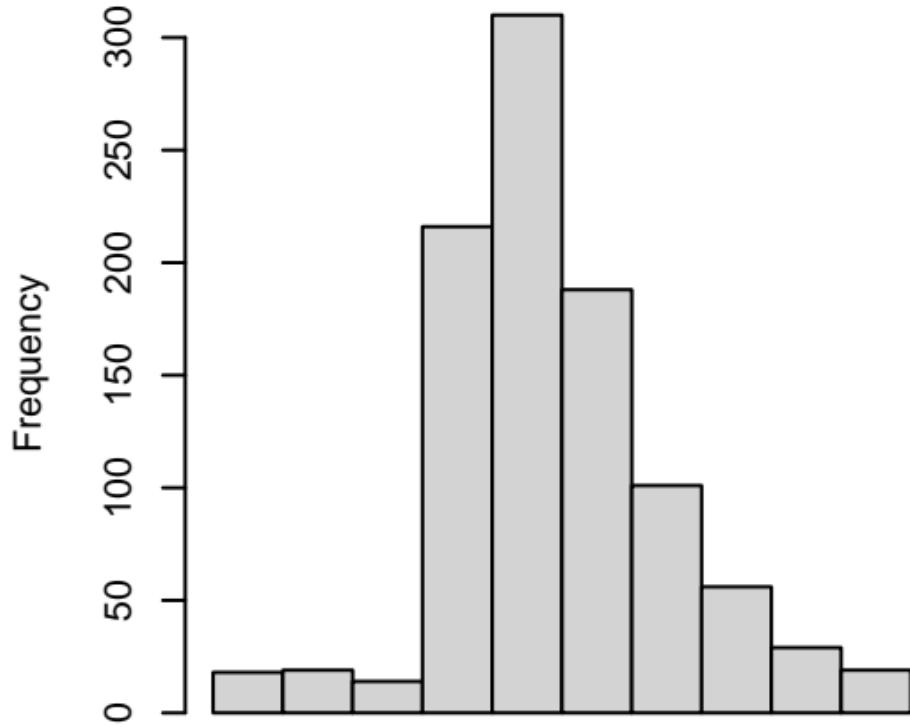
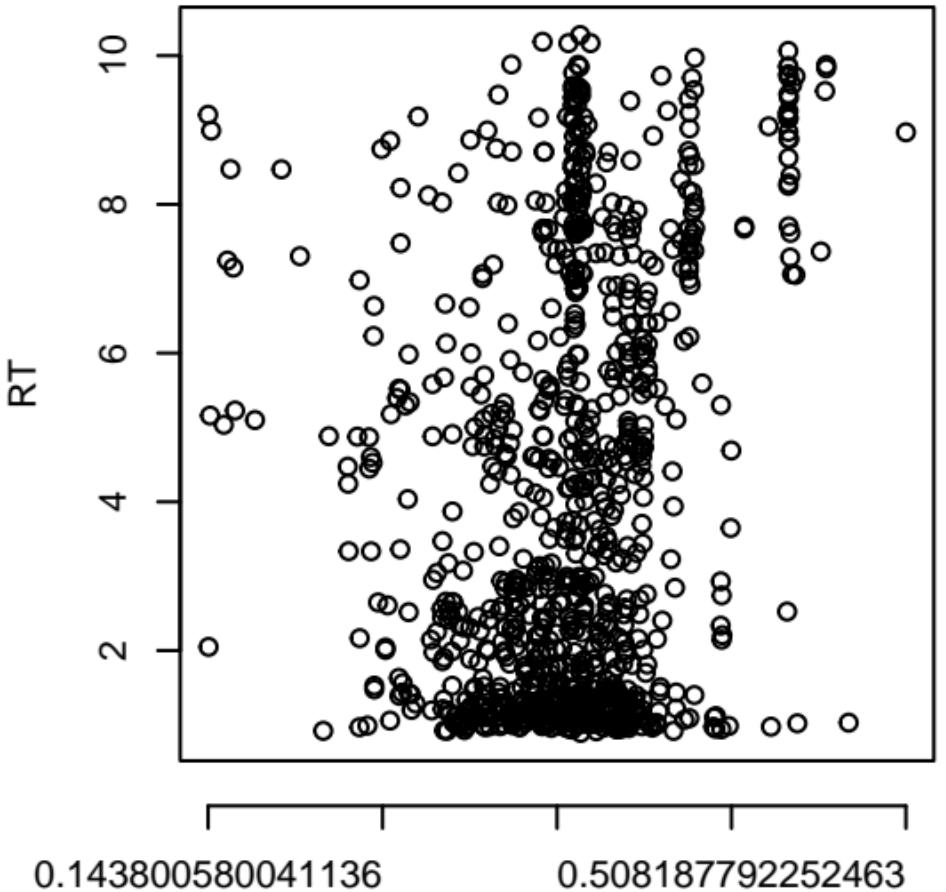
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98.2503444482738

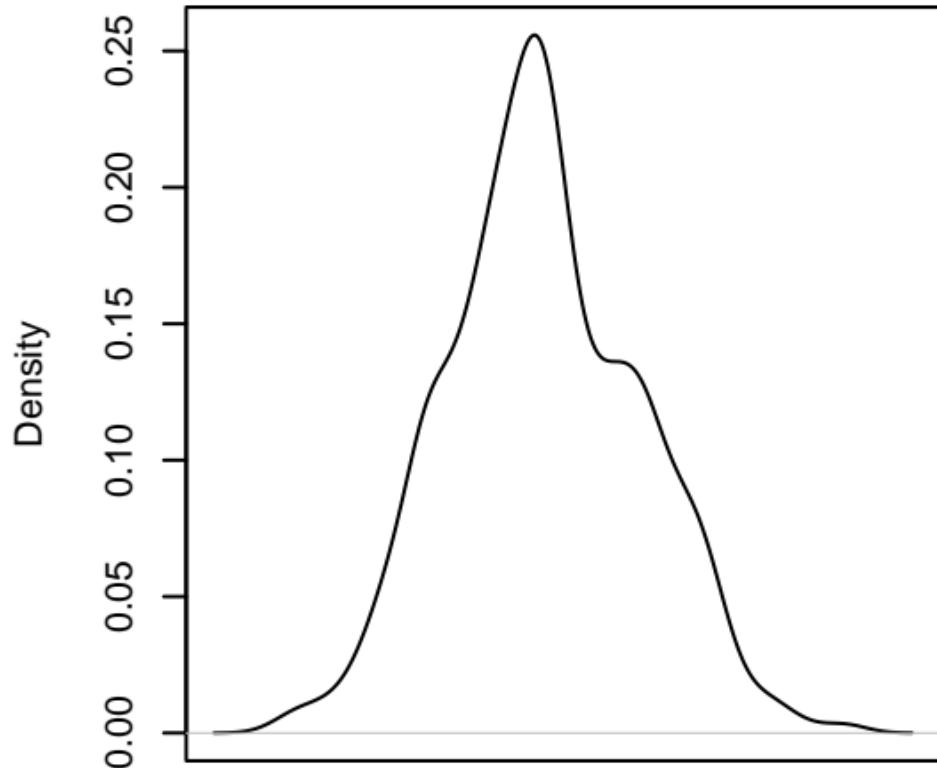
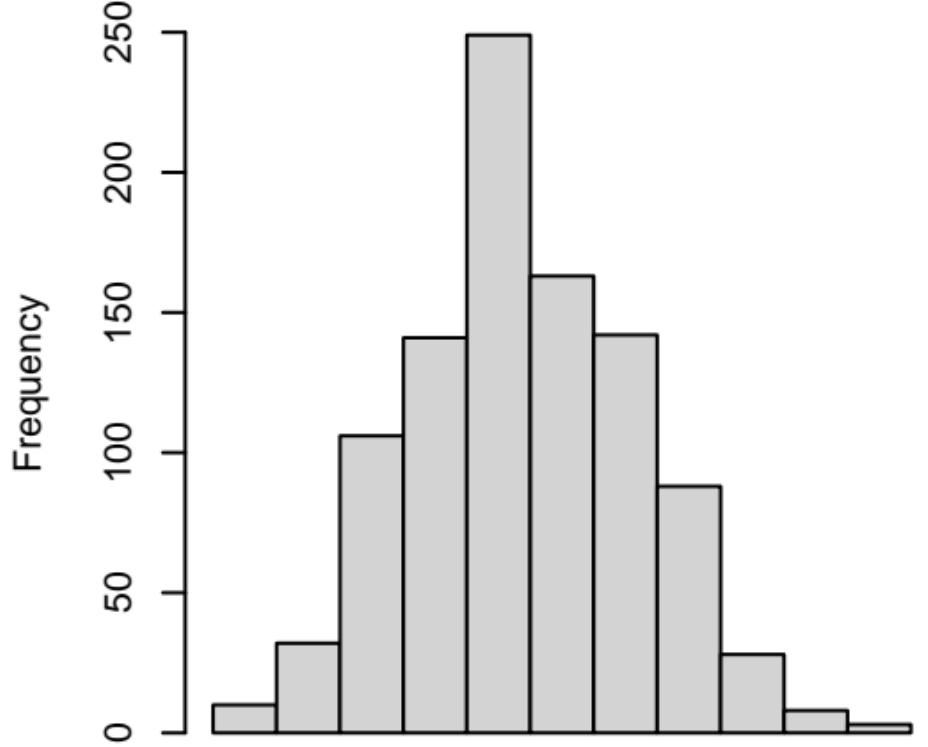
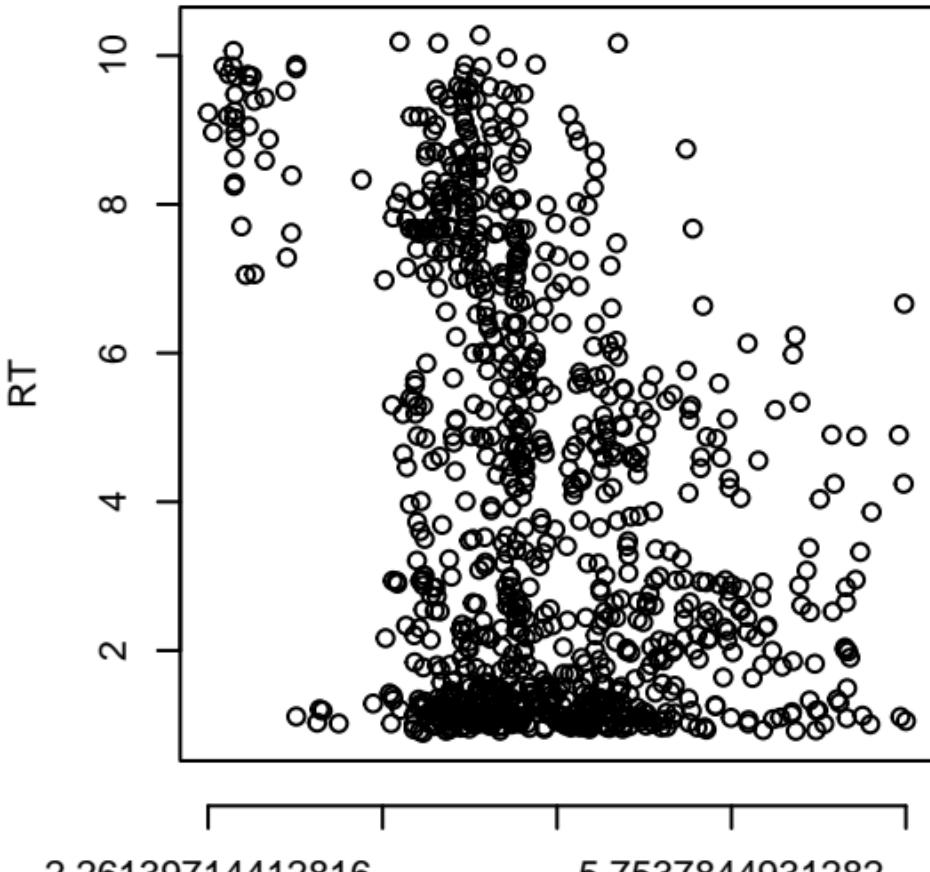
BCUTc.1l: Ok



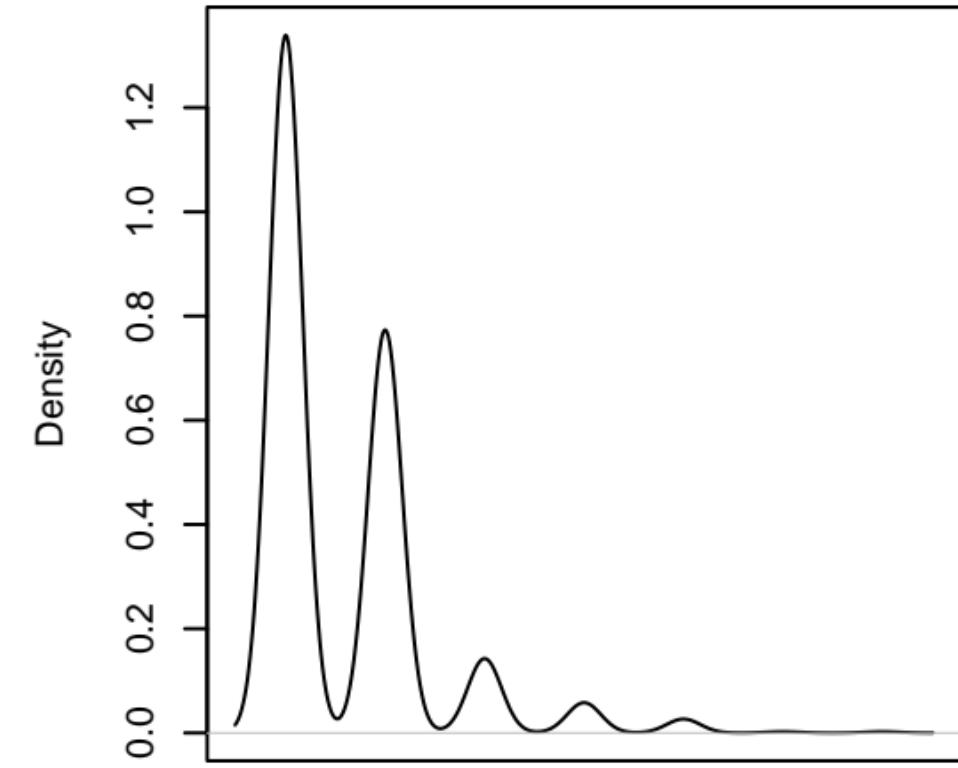
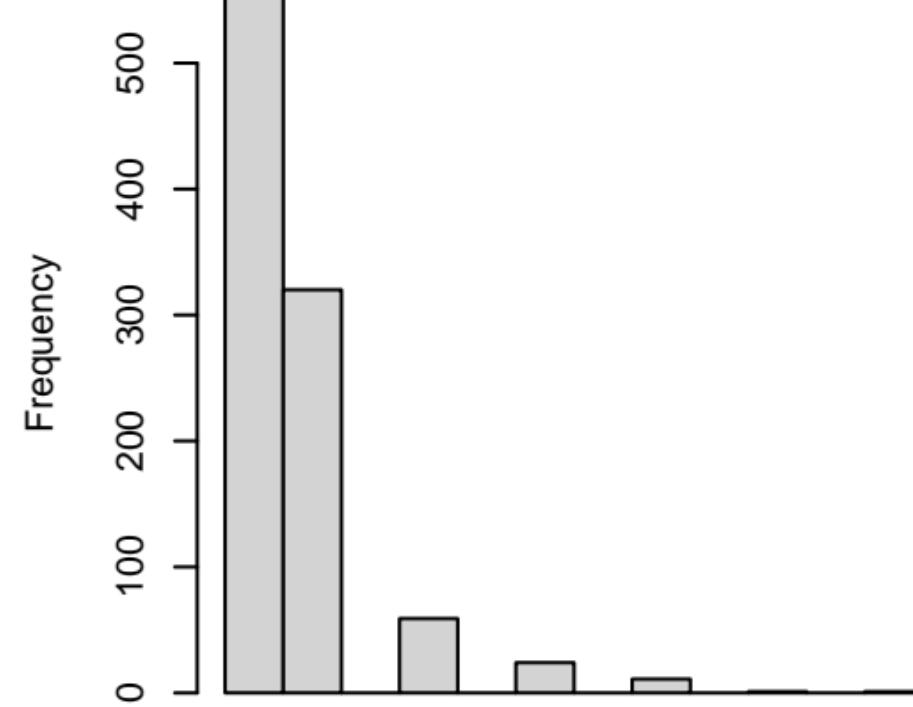
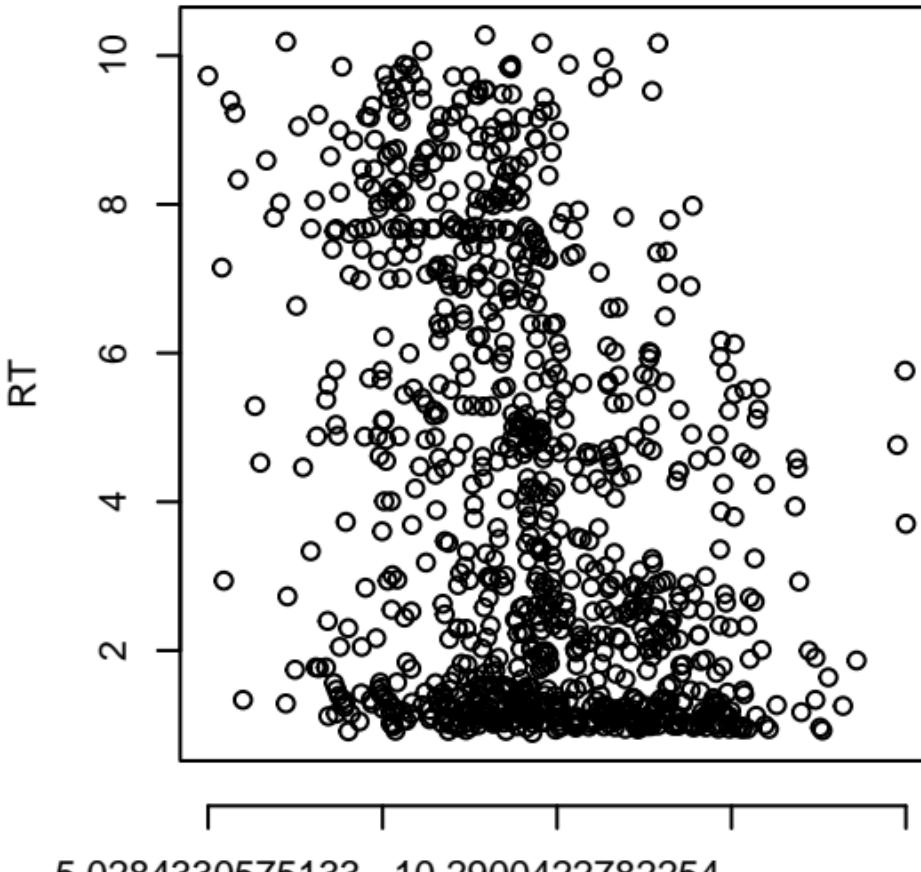
BCUTc.1h: Ok



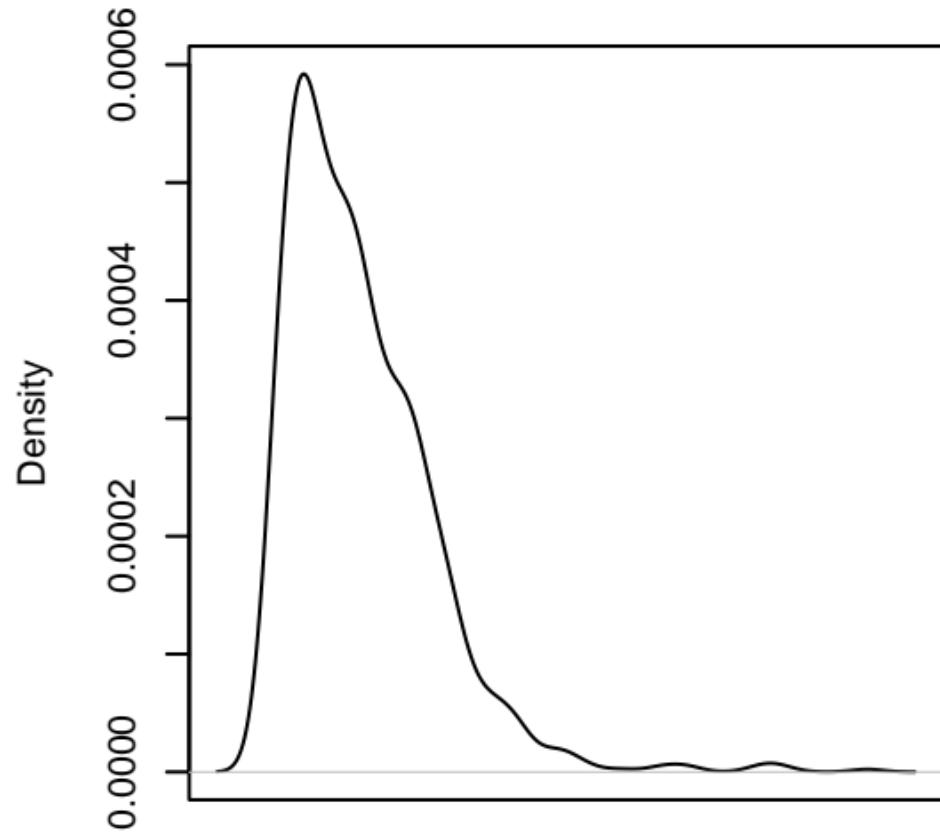
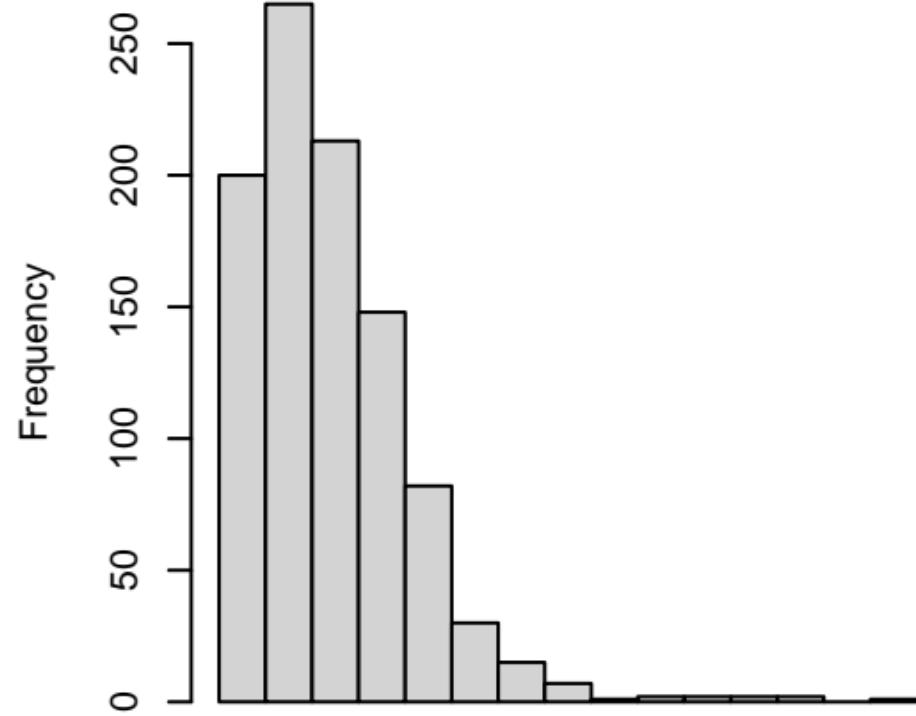
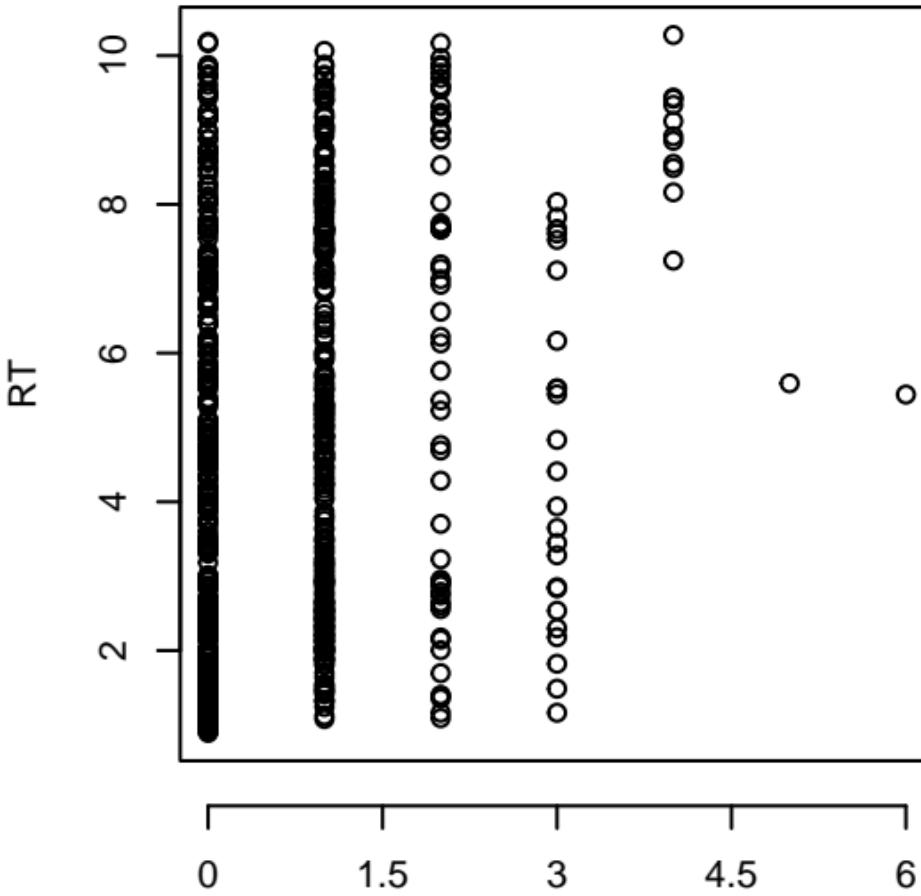
BCUTp.1I: Ok



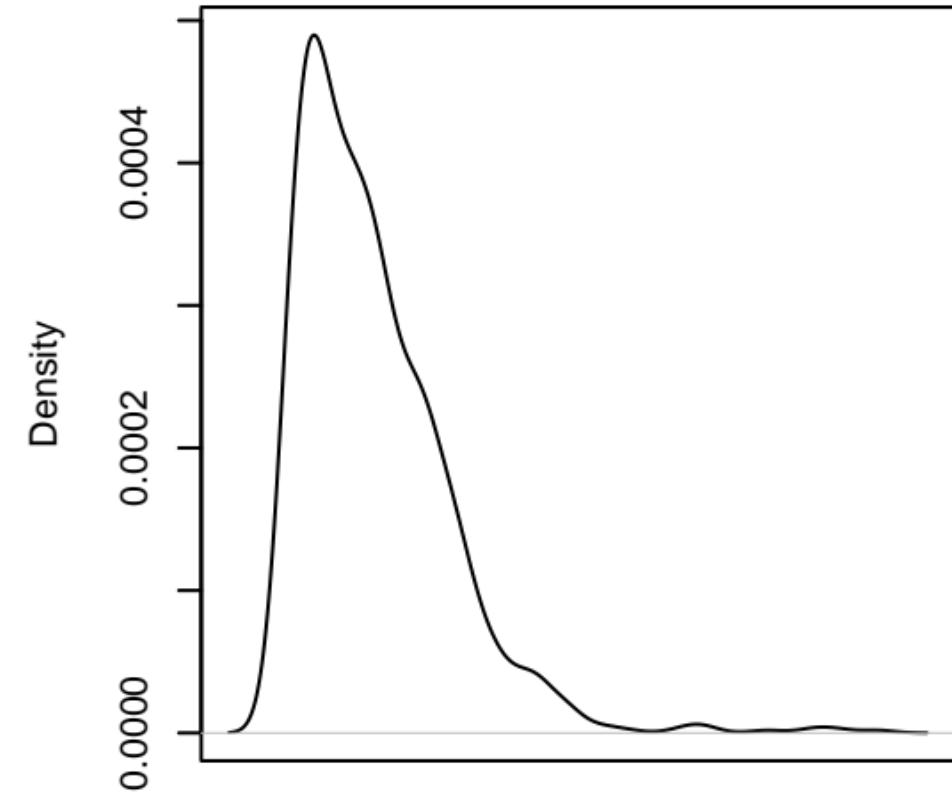
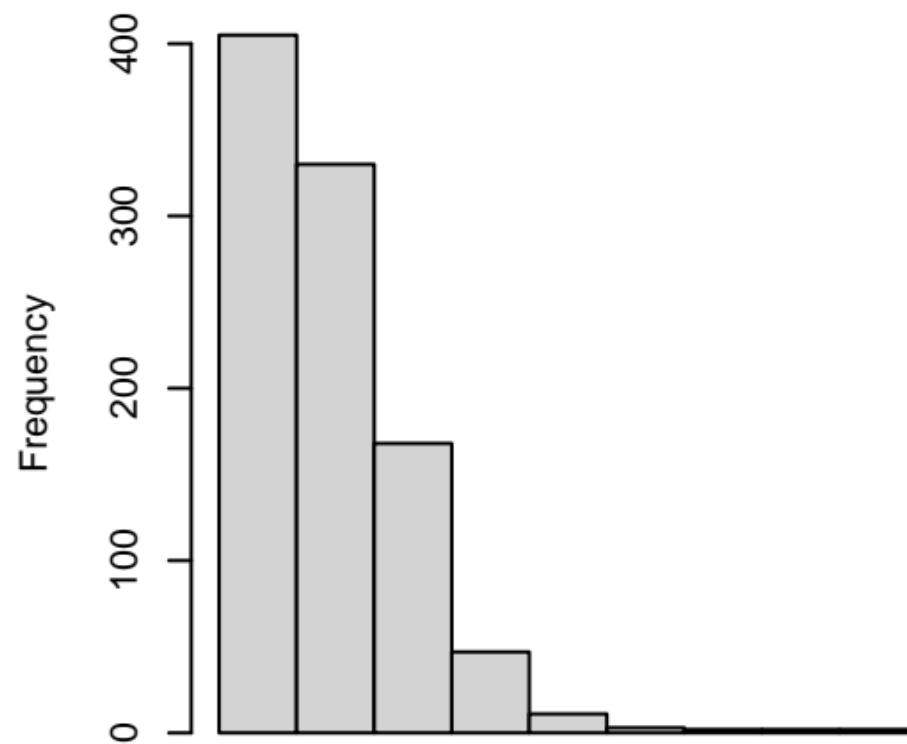
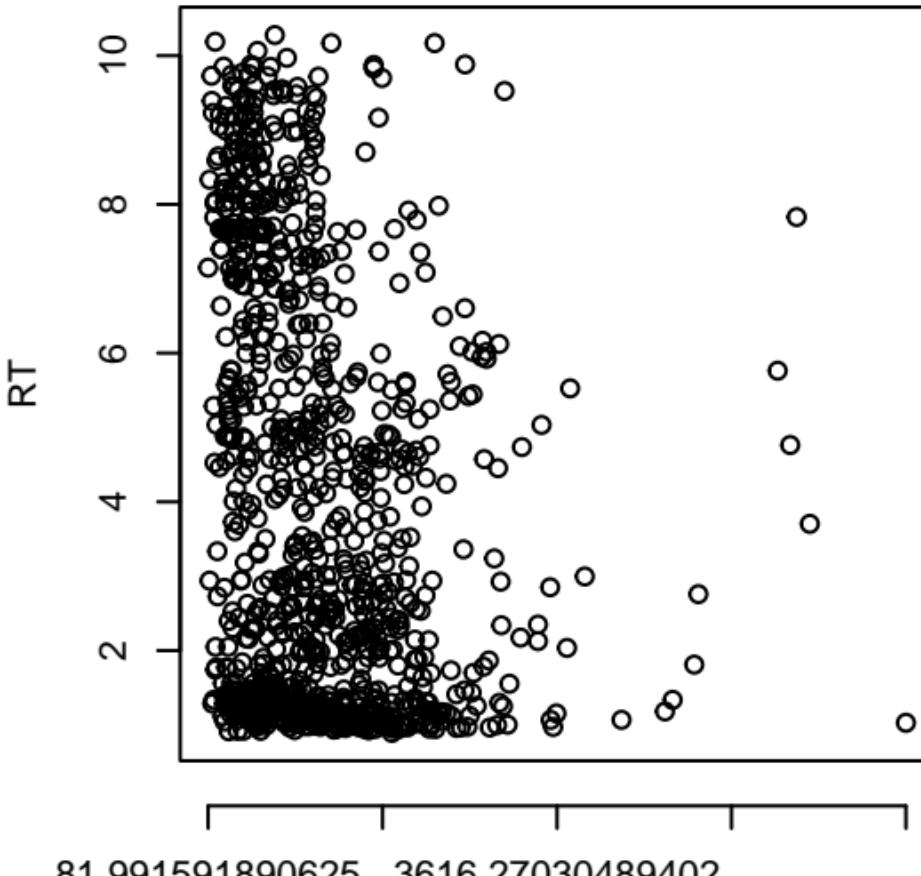
BCUTp.1h: Ok



nBase: Bad (Has Outliers)

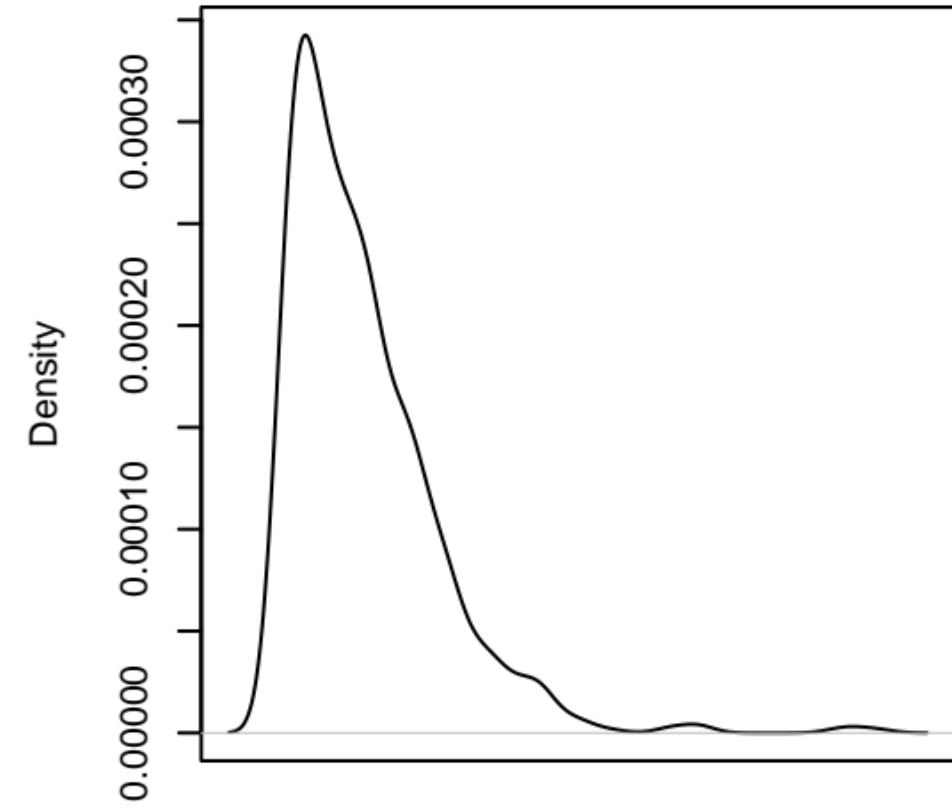
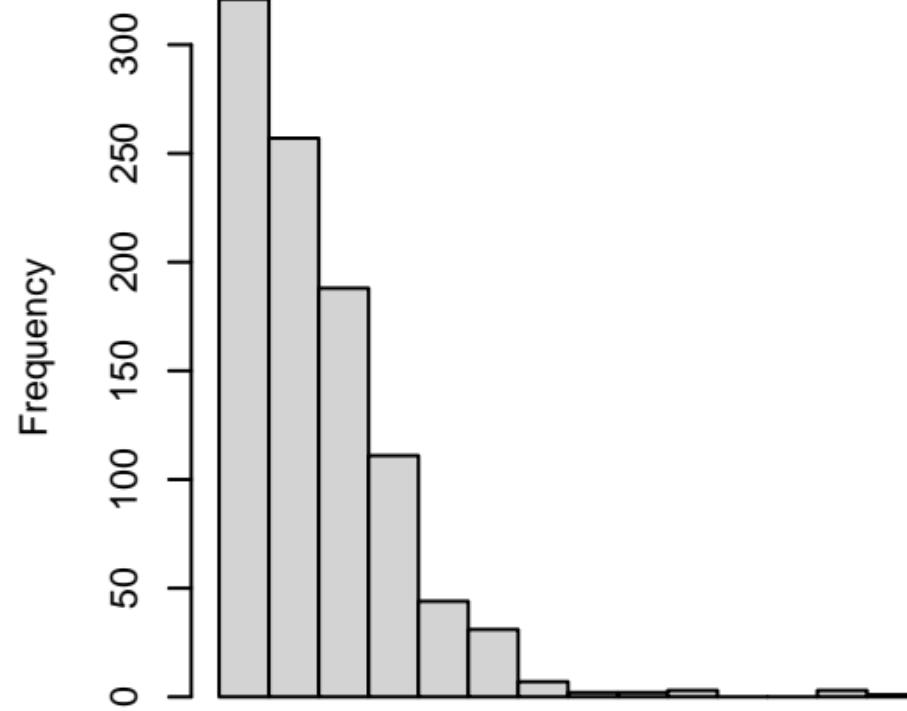
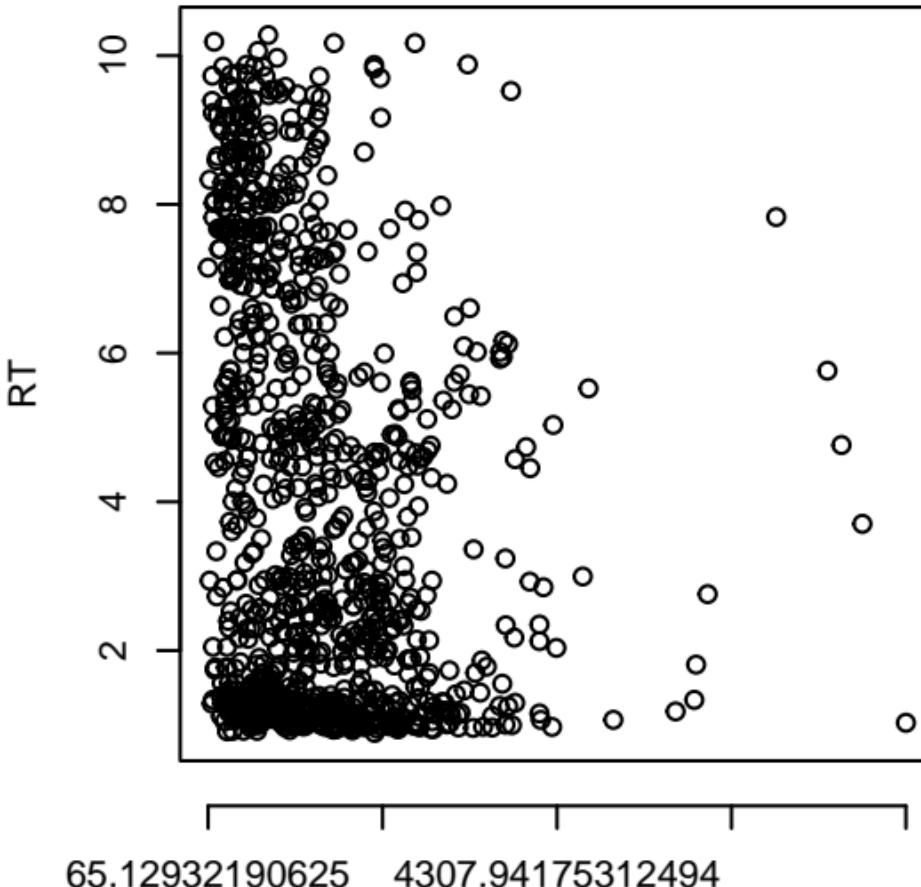


ATSp1: Ok



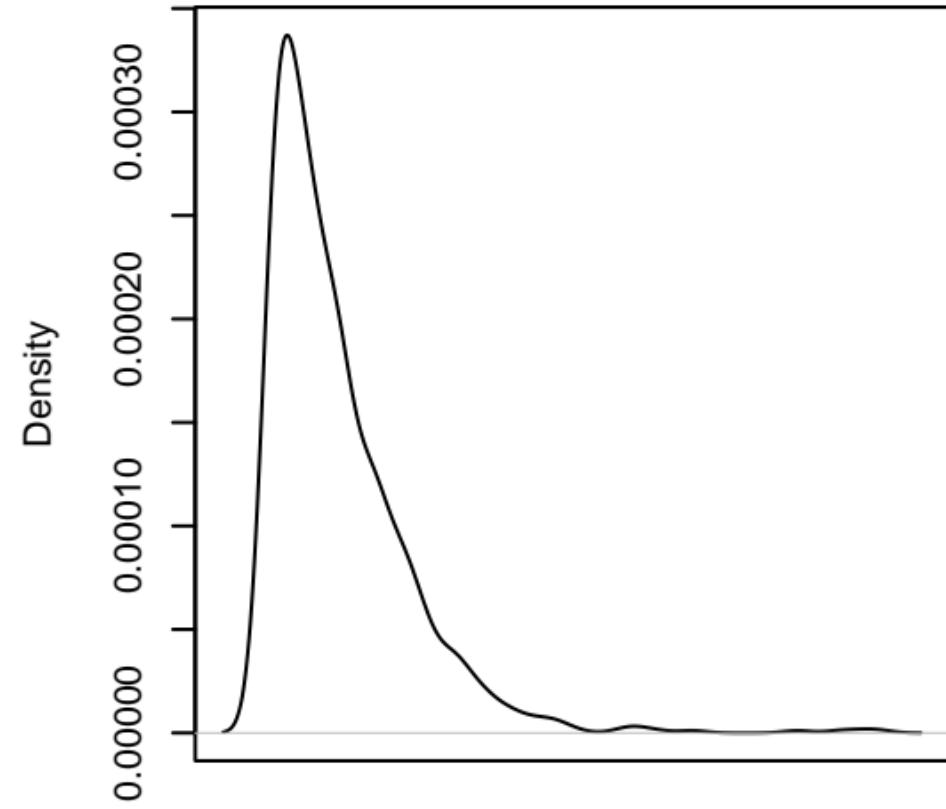
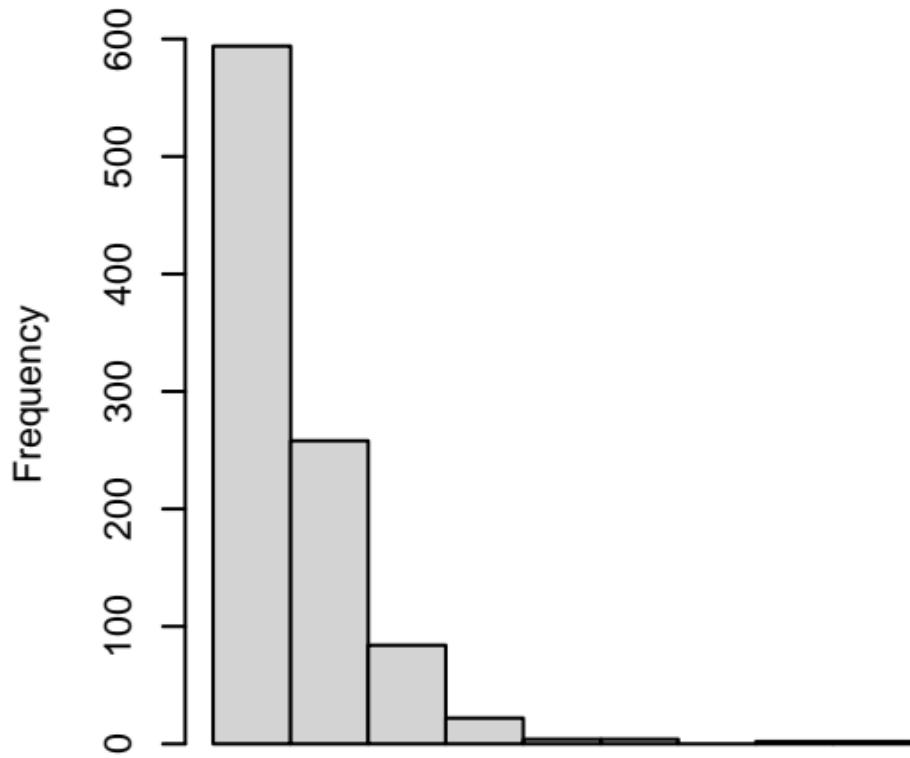
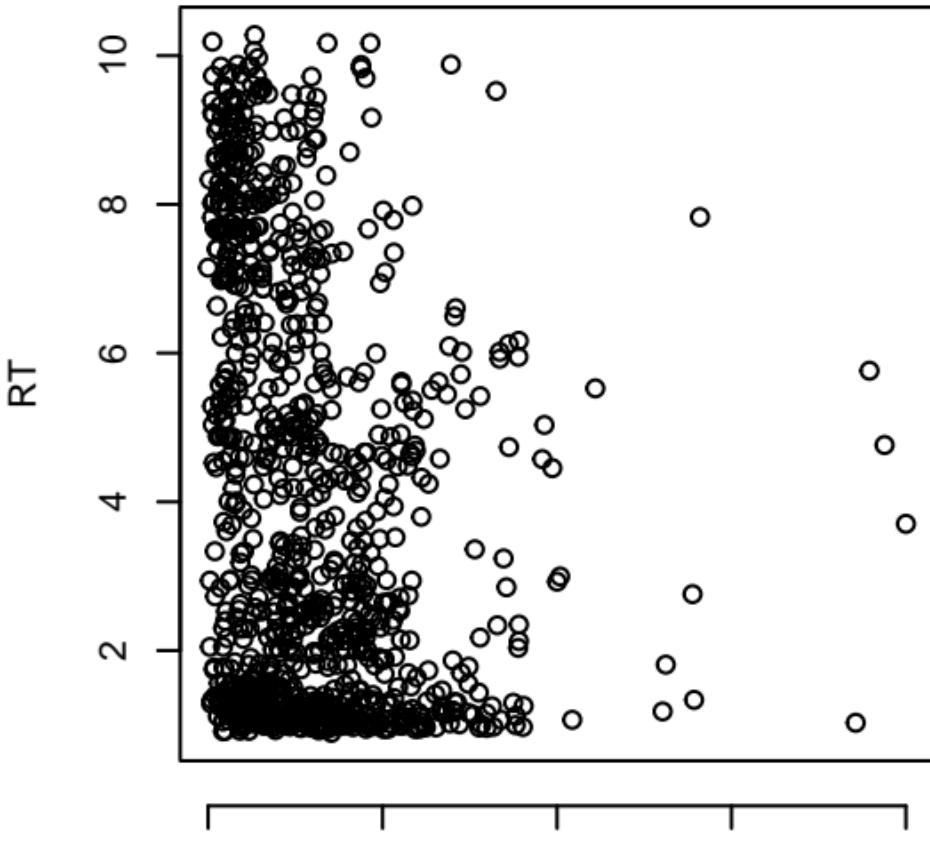
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ATSp2: Ok

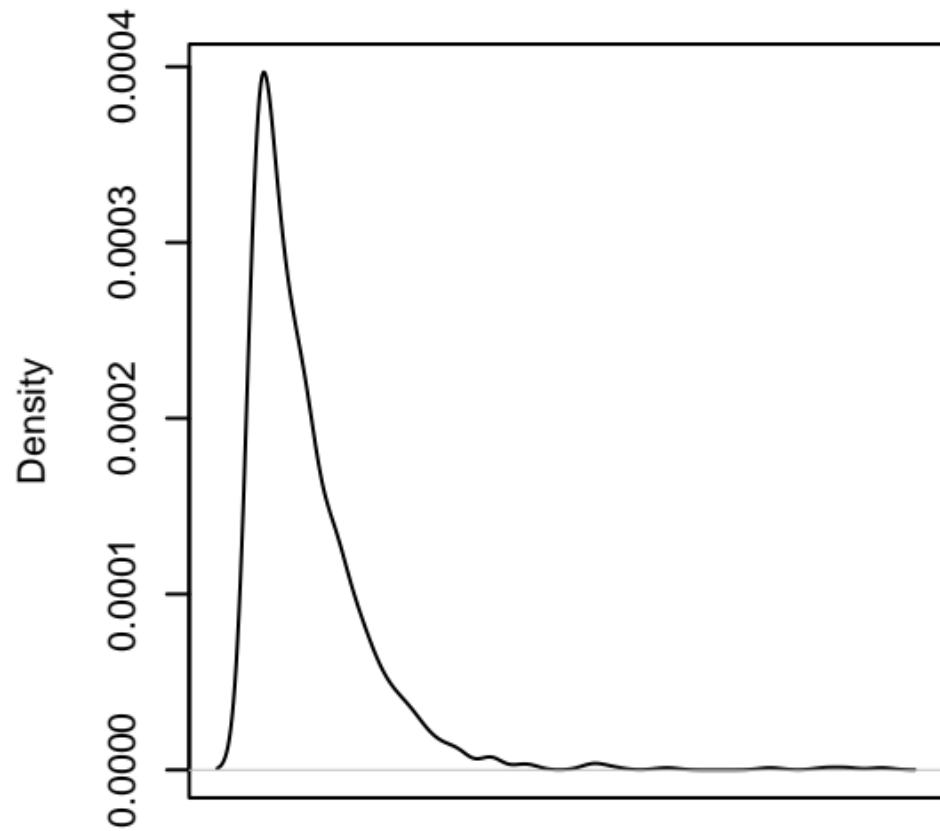
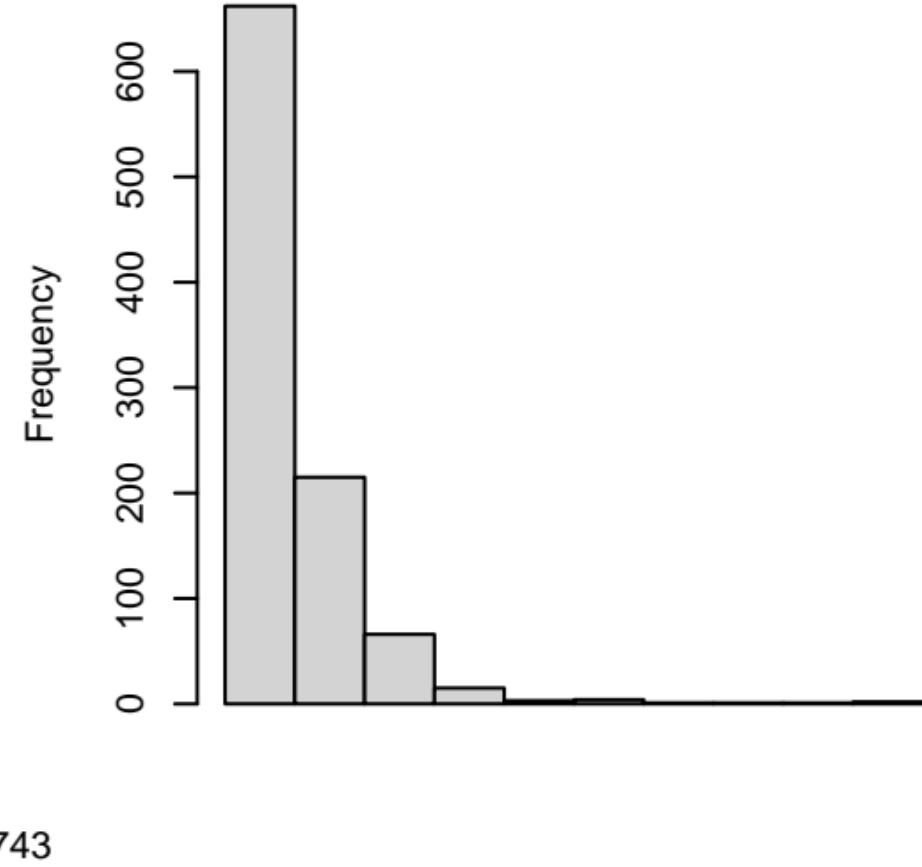
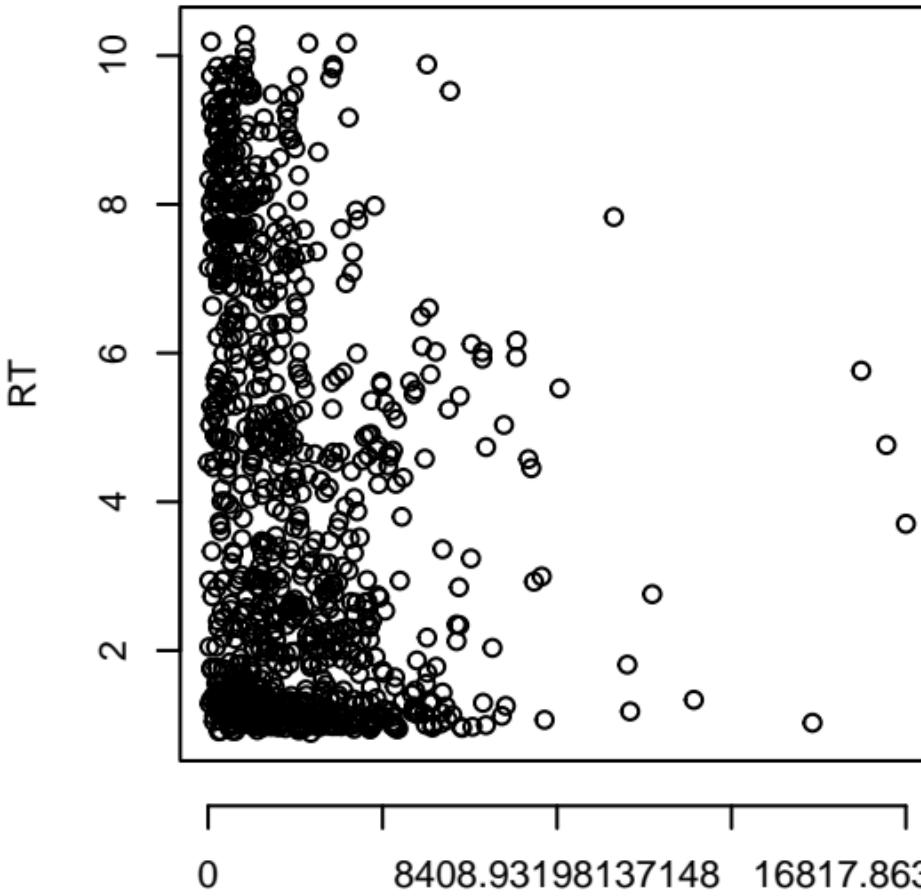


65.12932190625 4307.94175312494

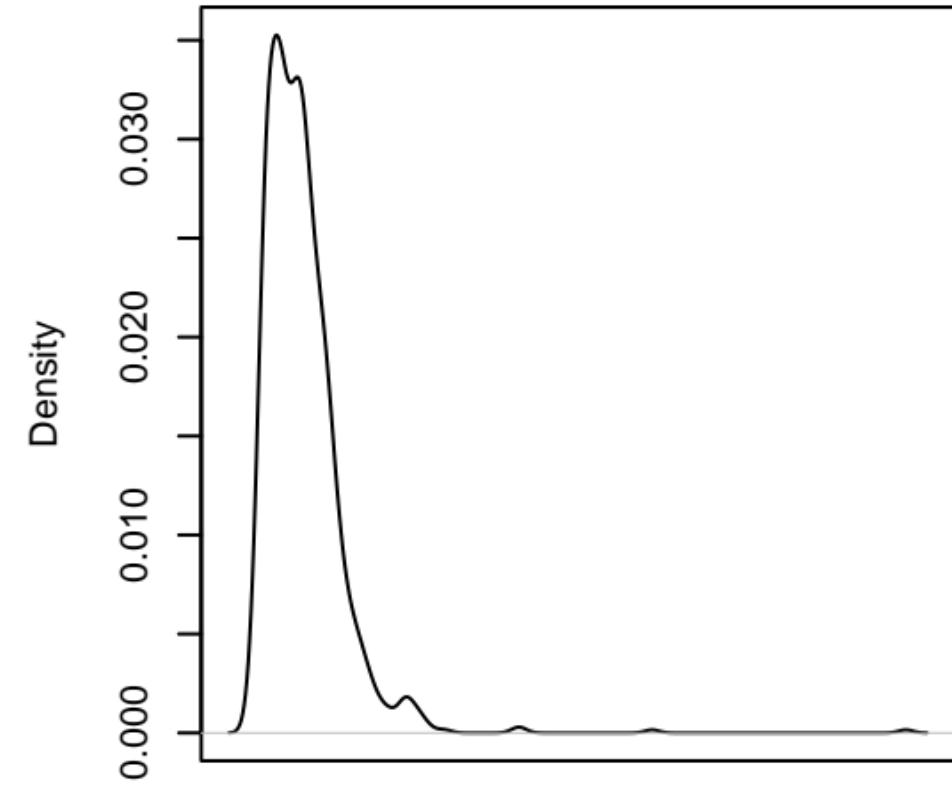
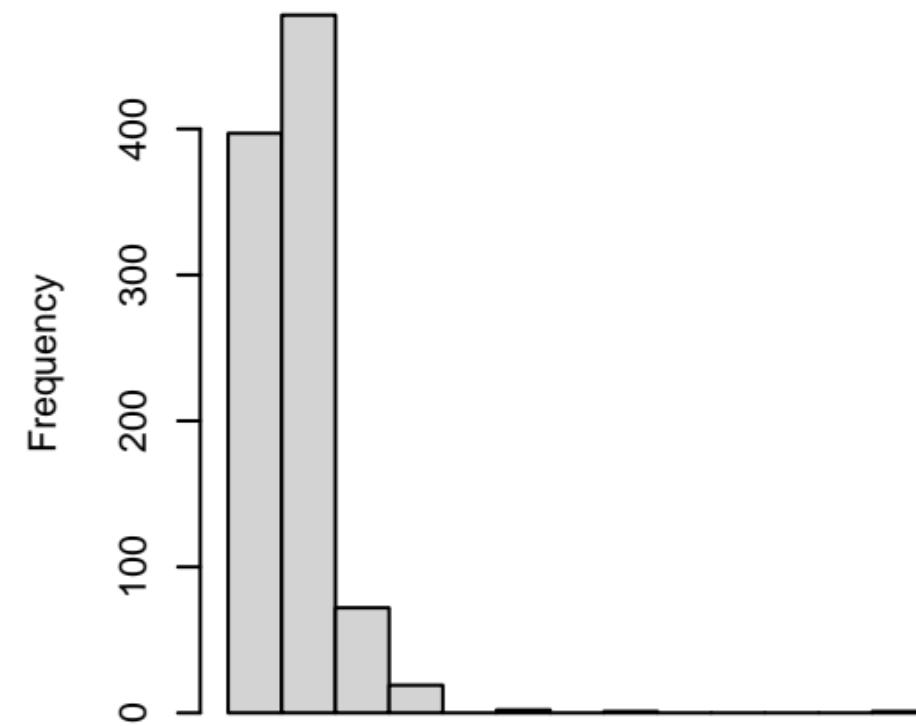
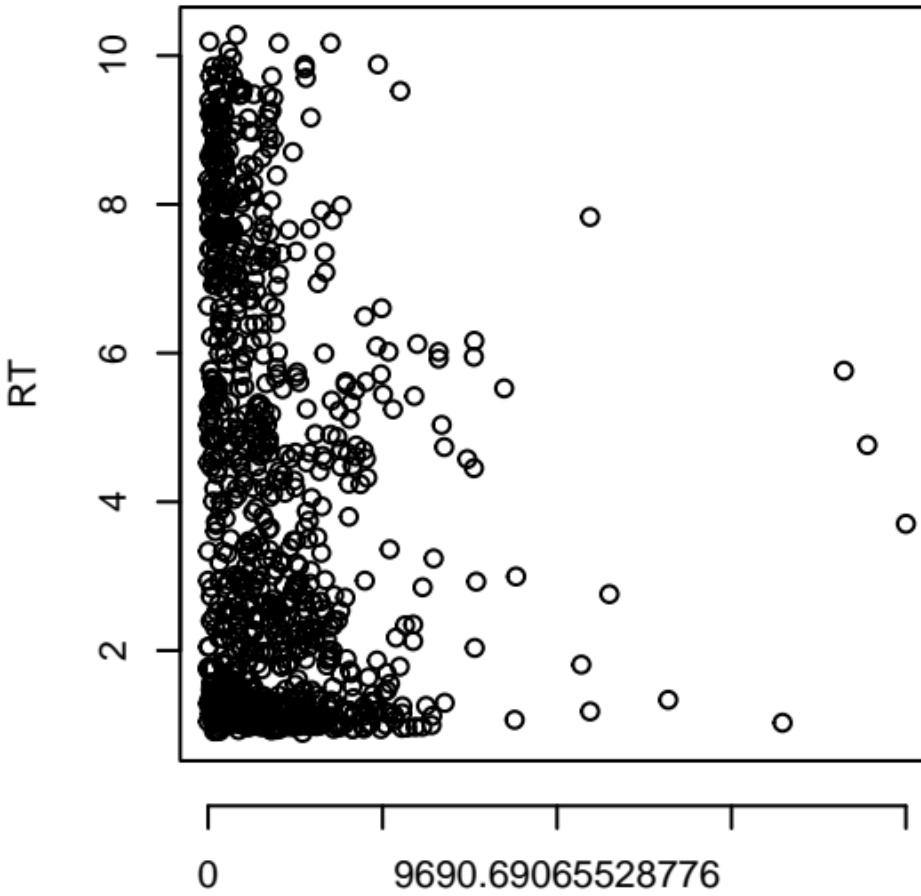
ATSp3: Ok



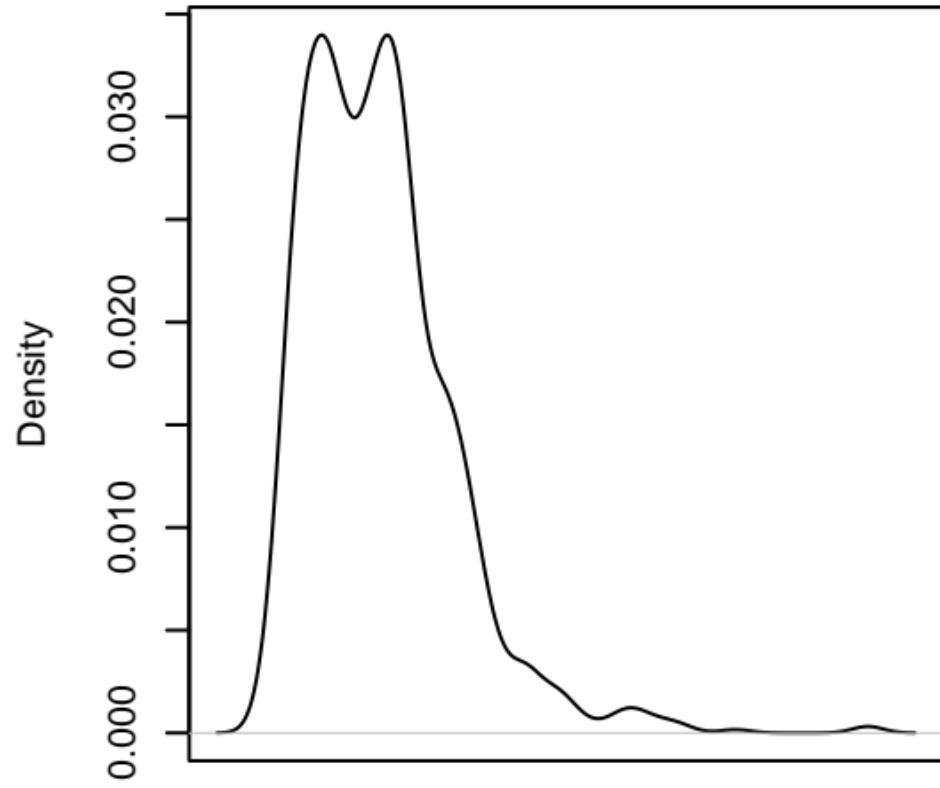
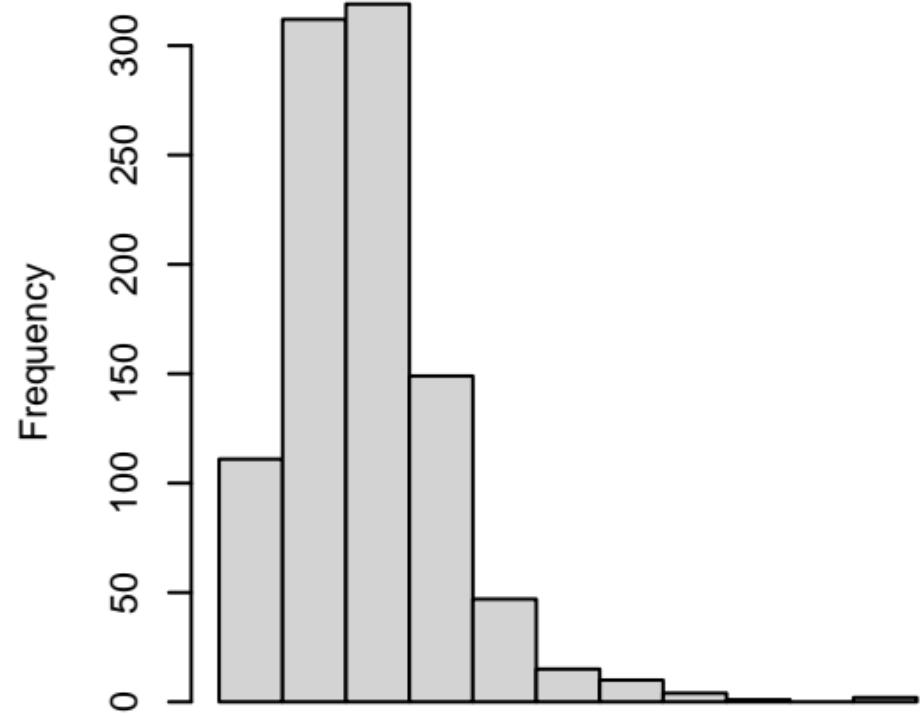
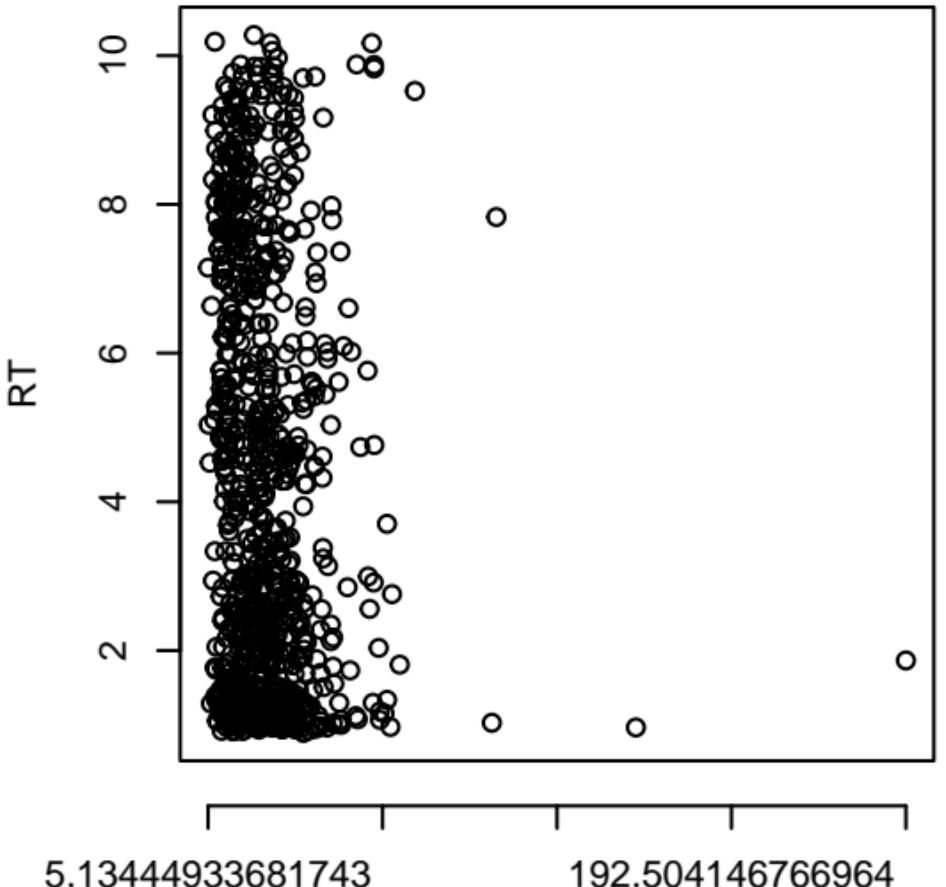
ATSp4: Ok



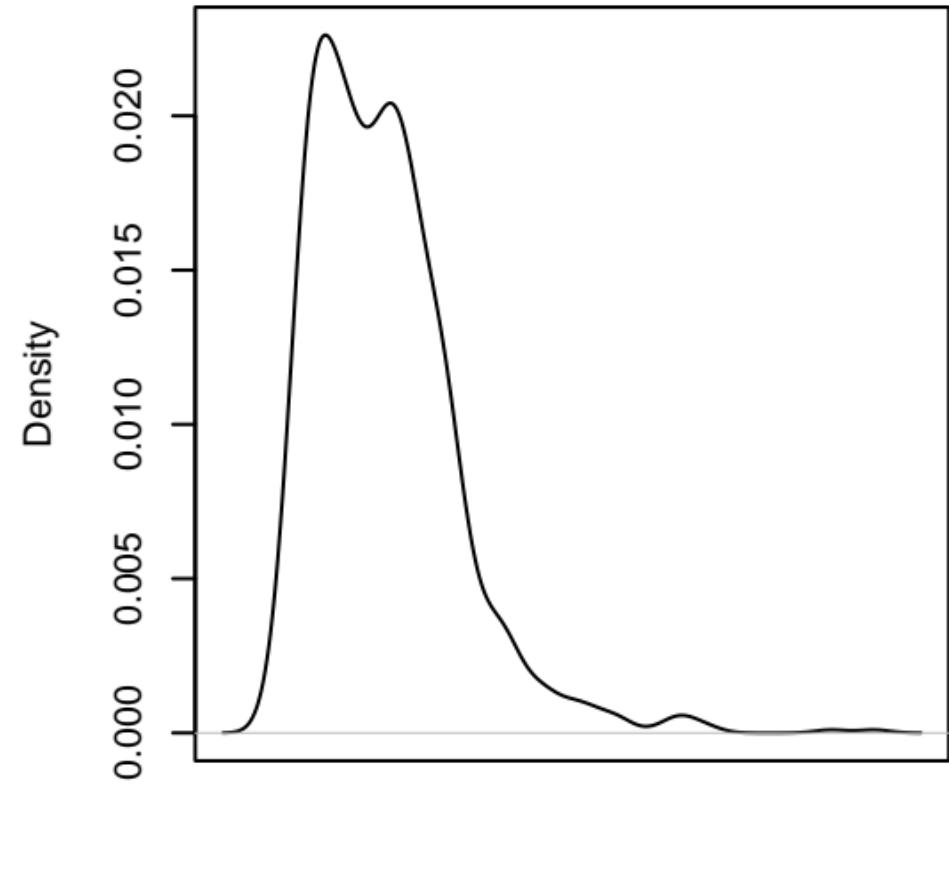
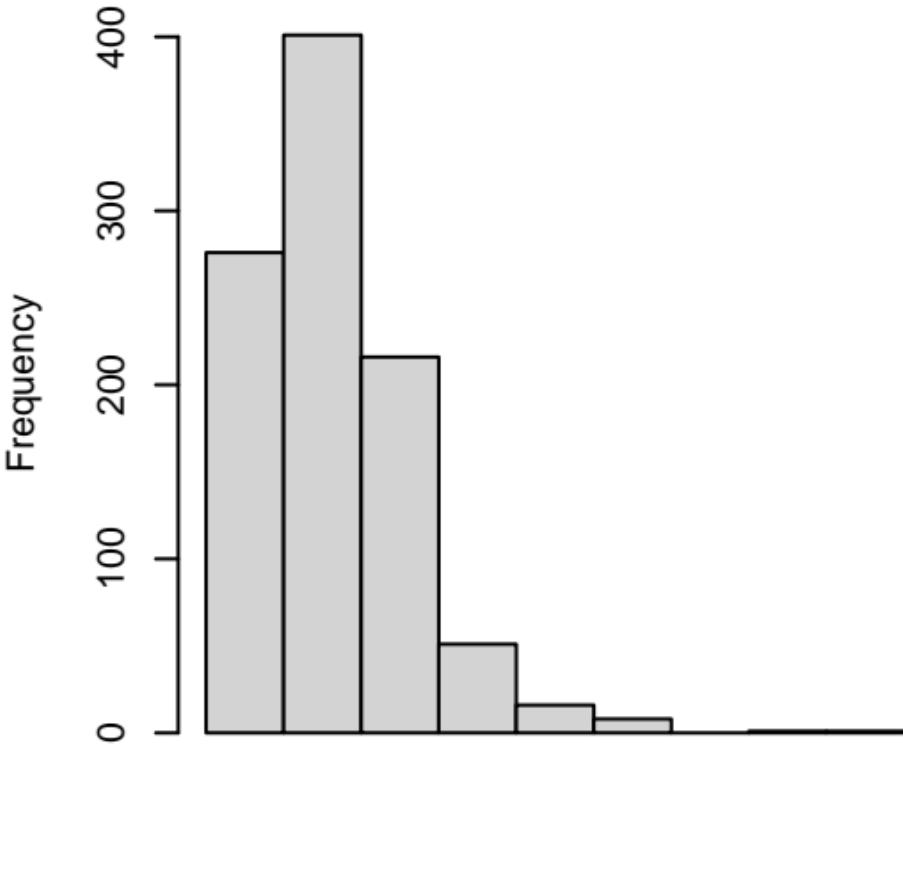
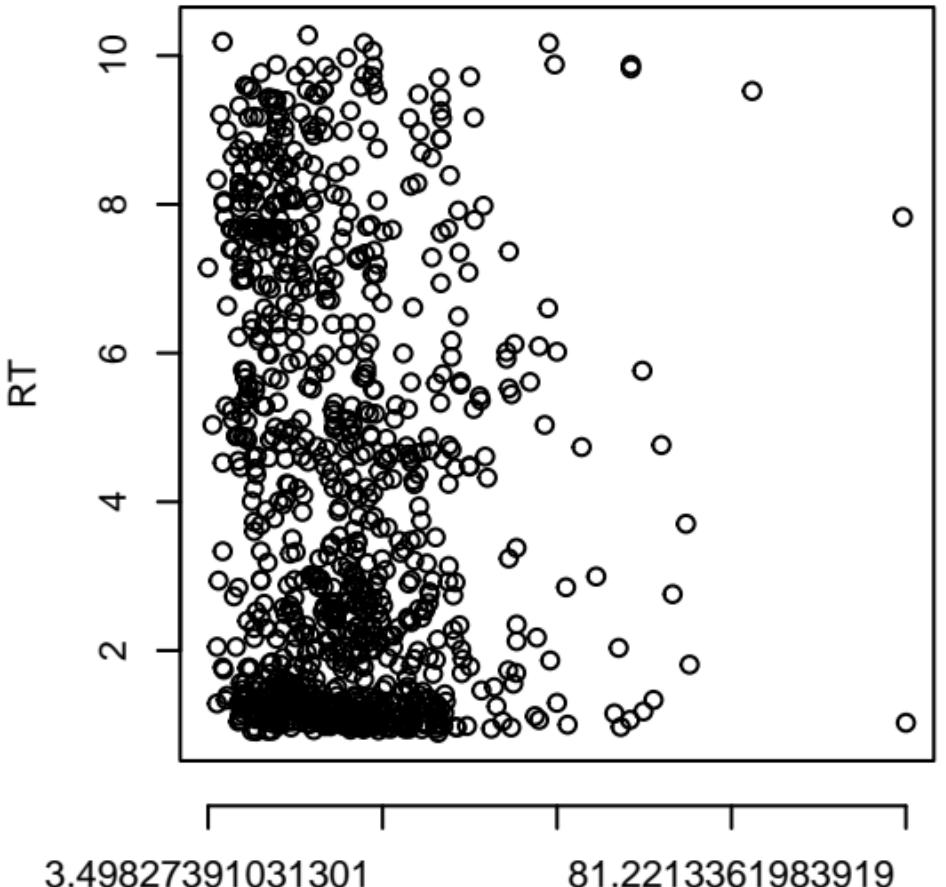
ATSp5: Ok



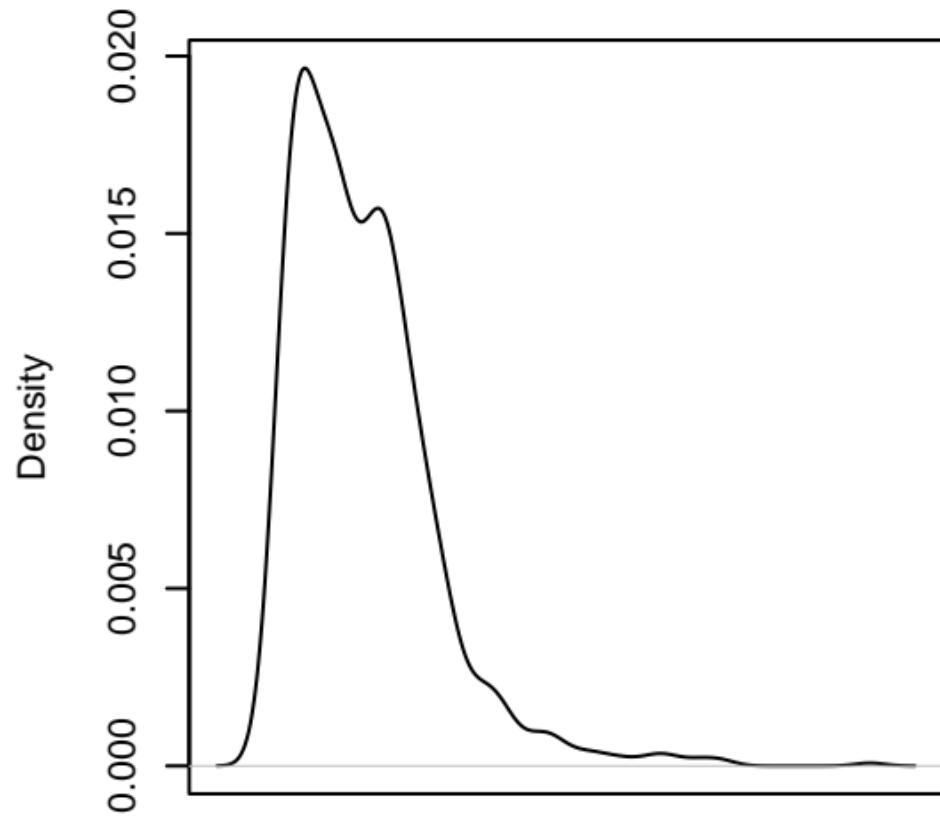
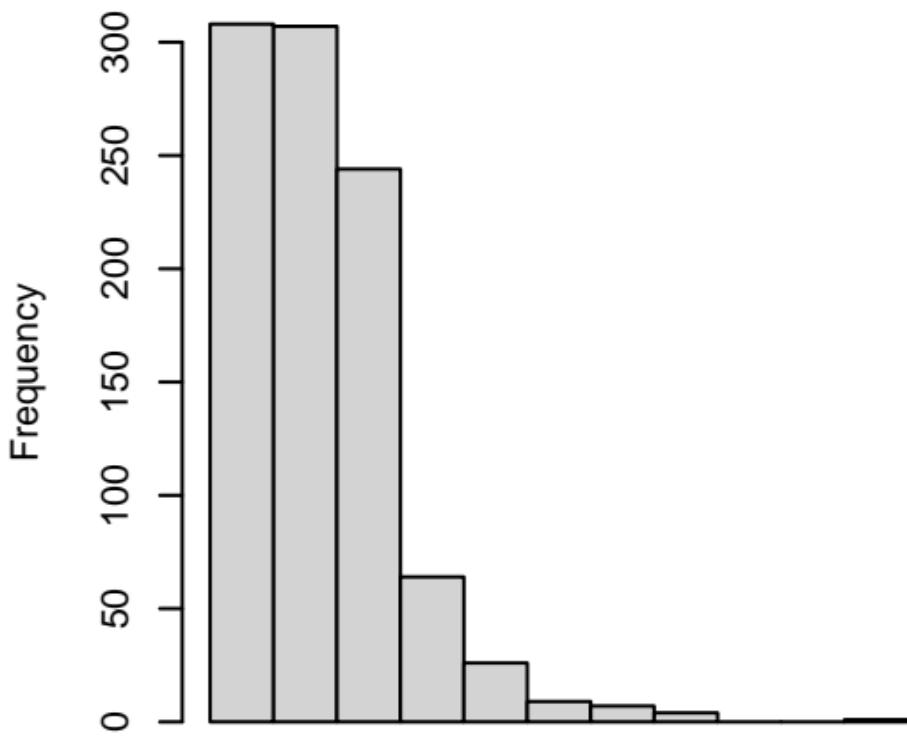
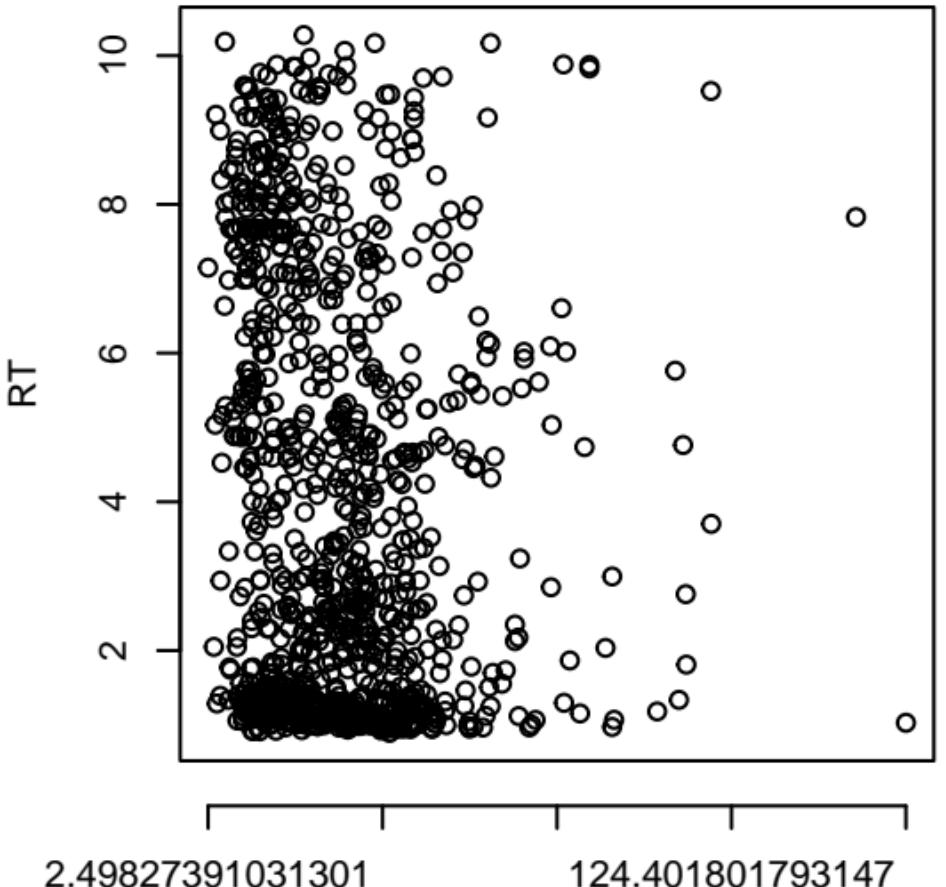
ATSm1: Ok



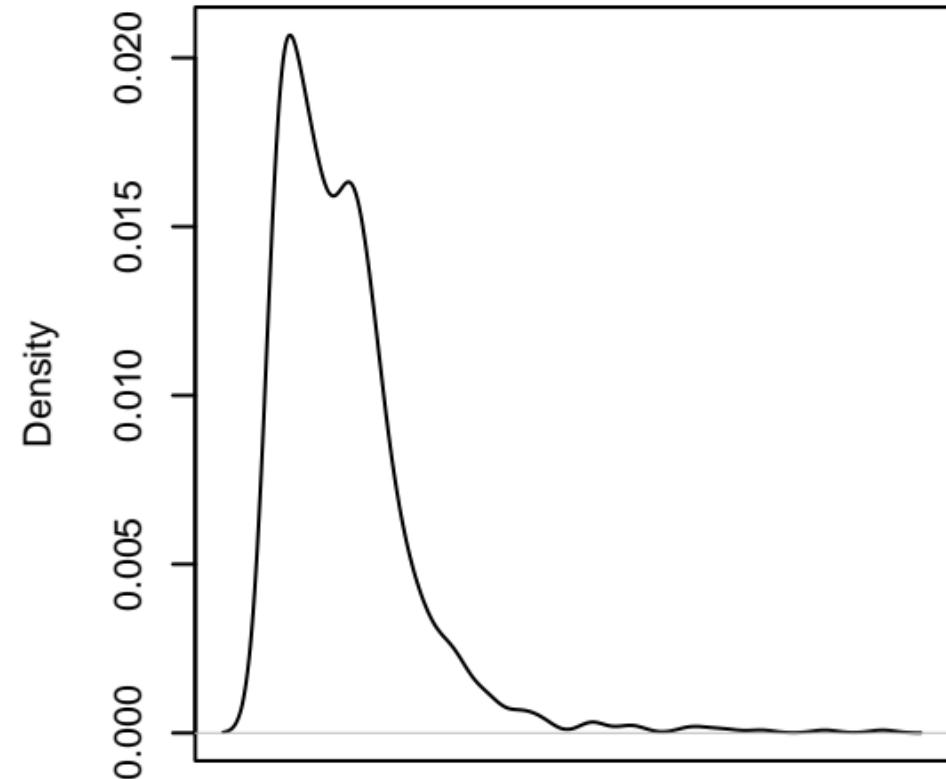
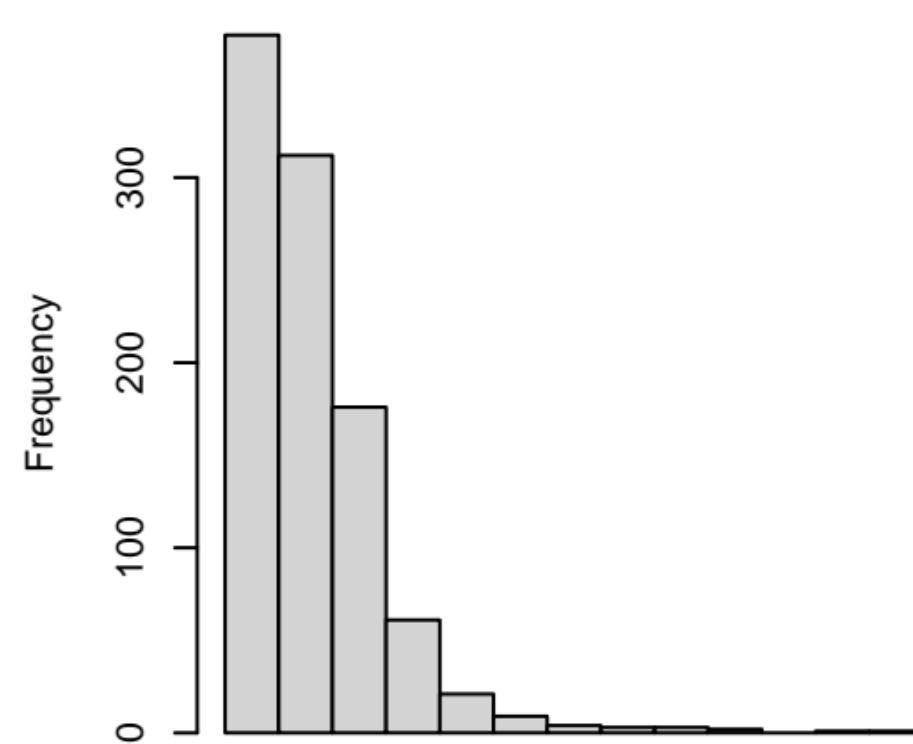
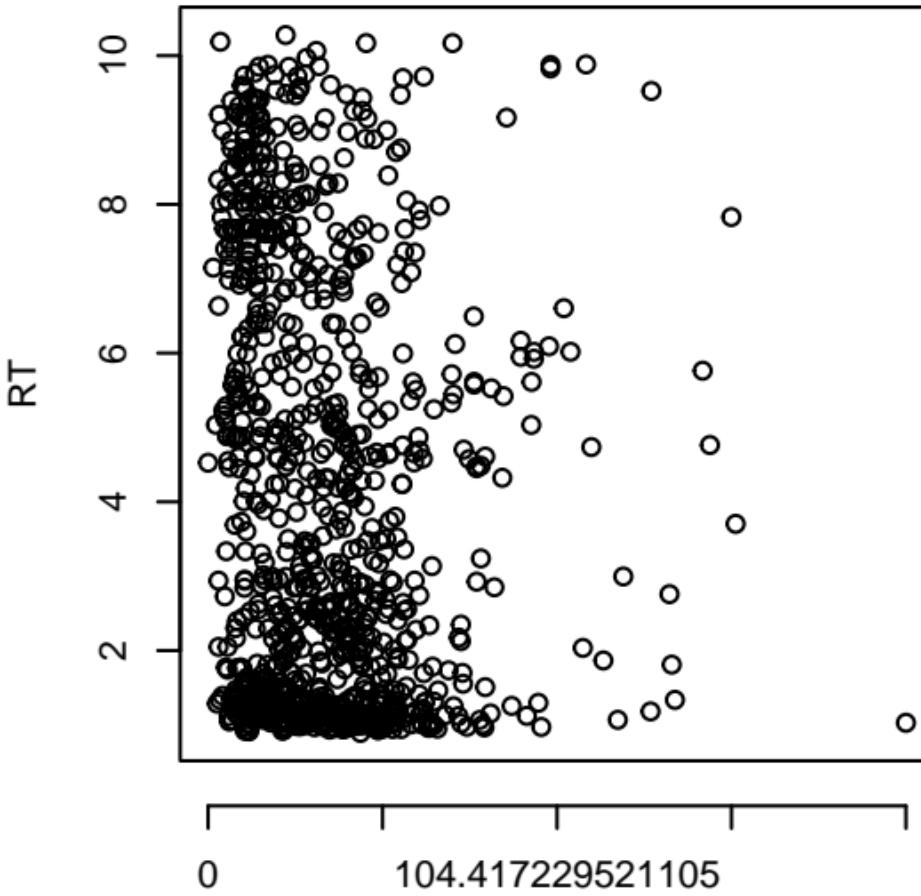
ATSm2: Ok



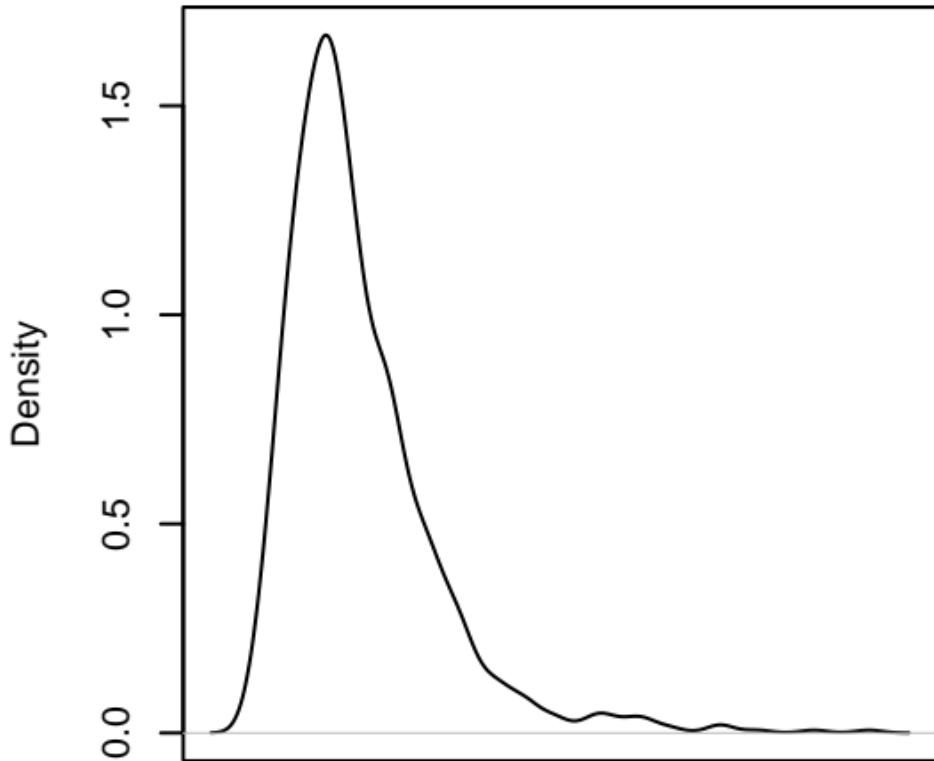
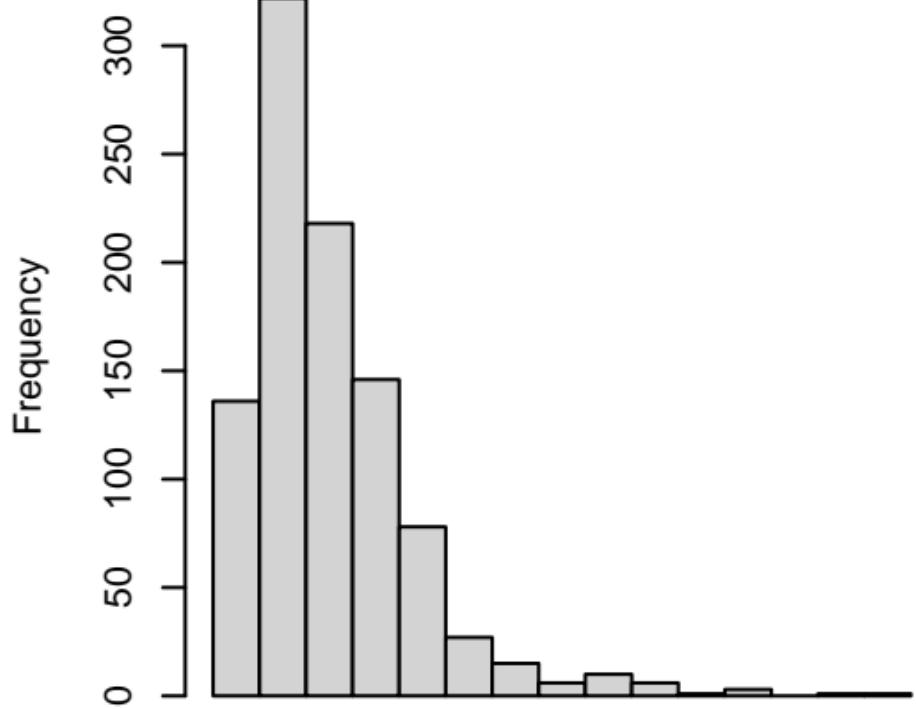
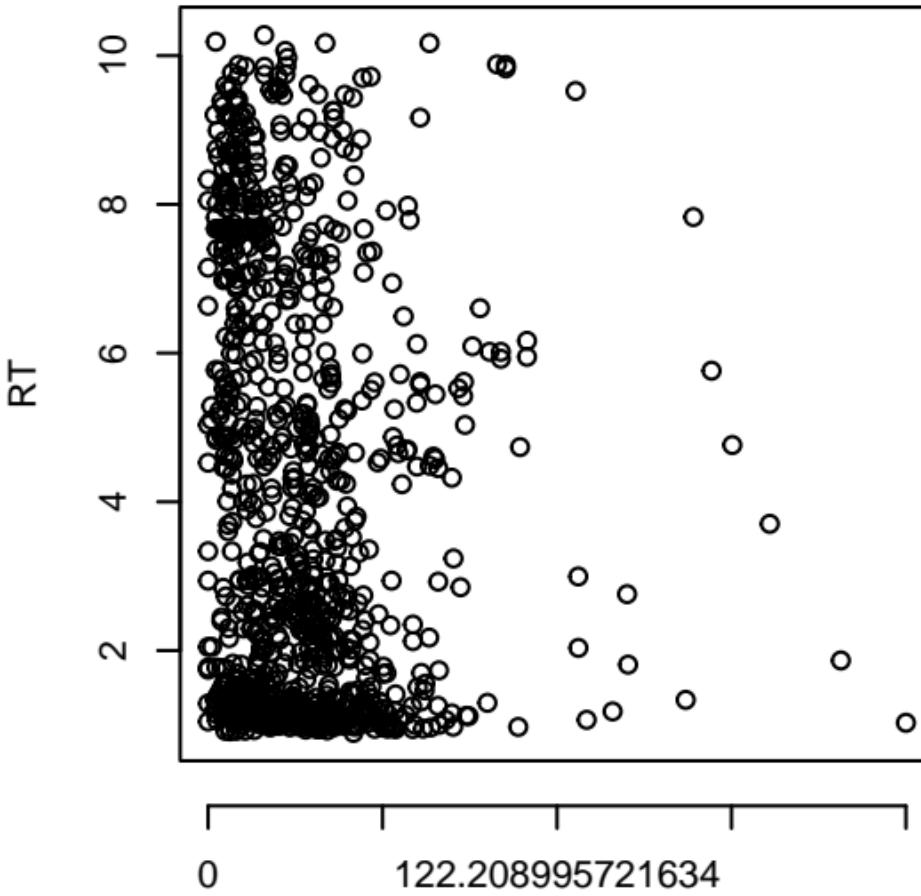
ATSm3: Ok



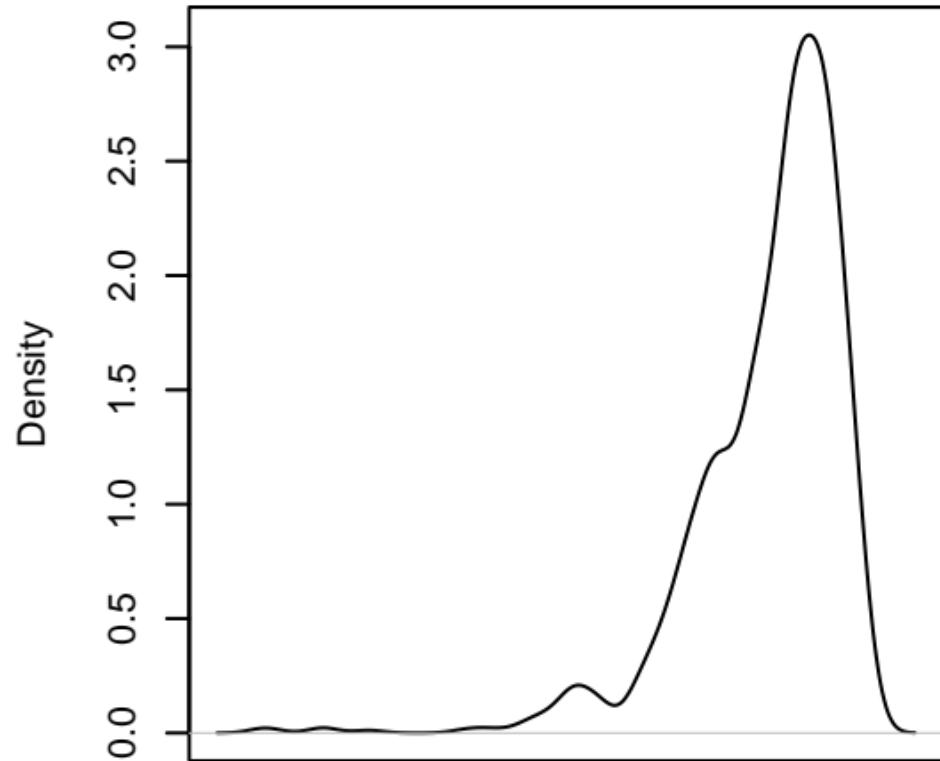
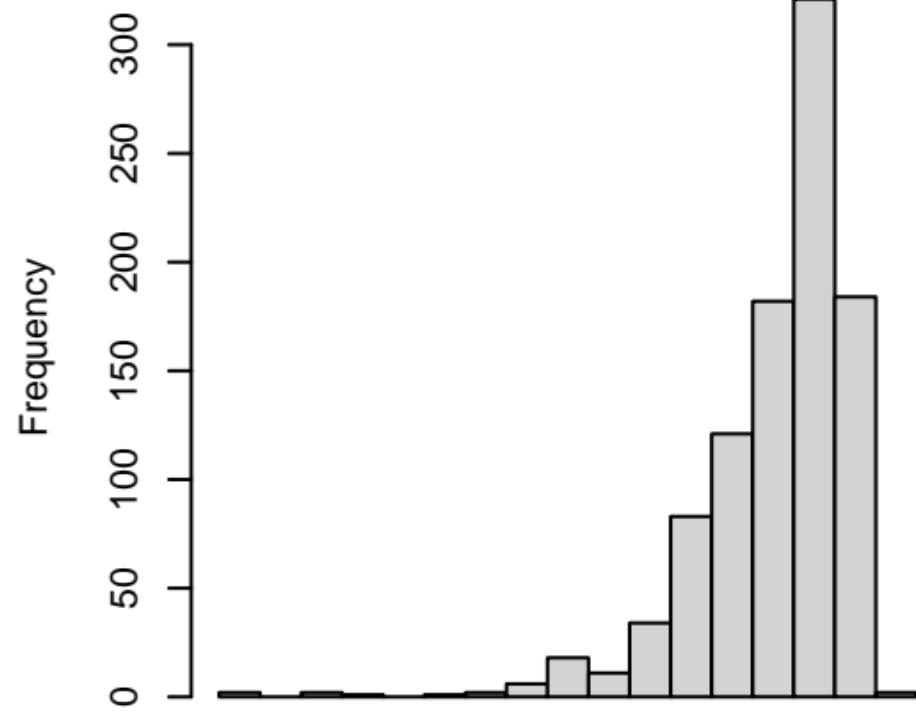
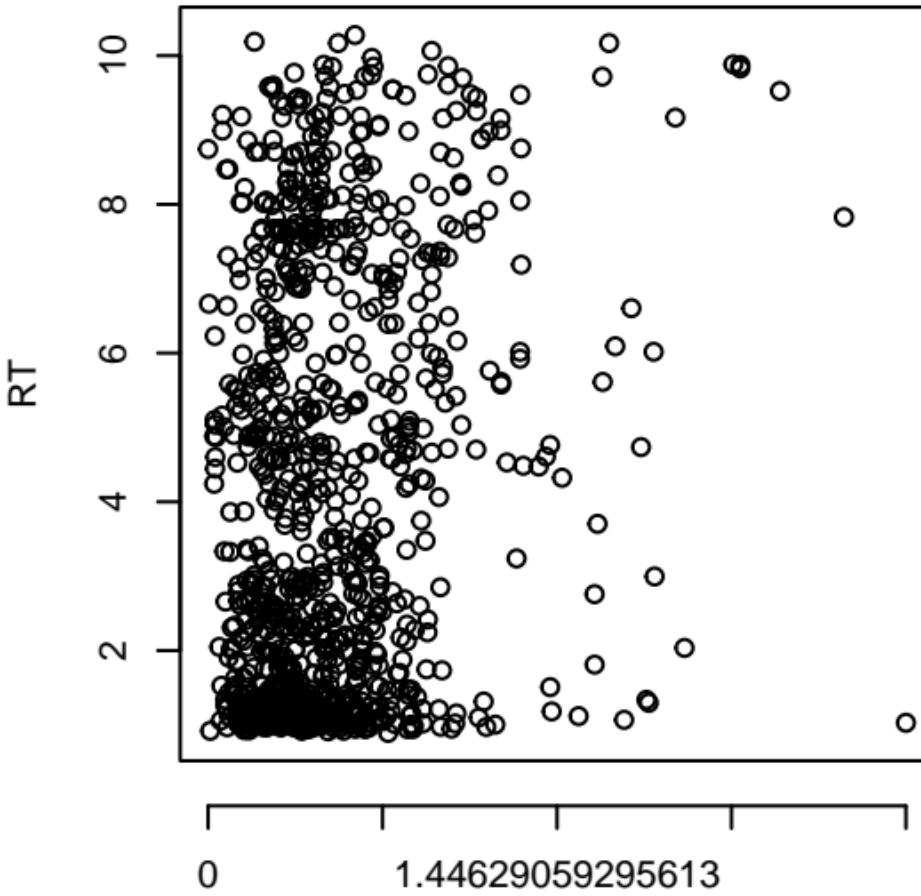
ATSm4: Ok



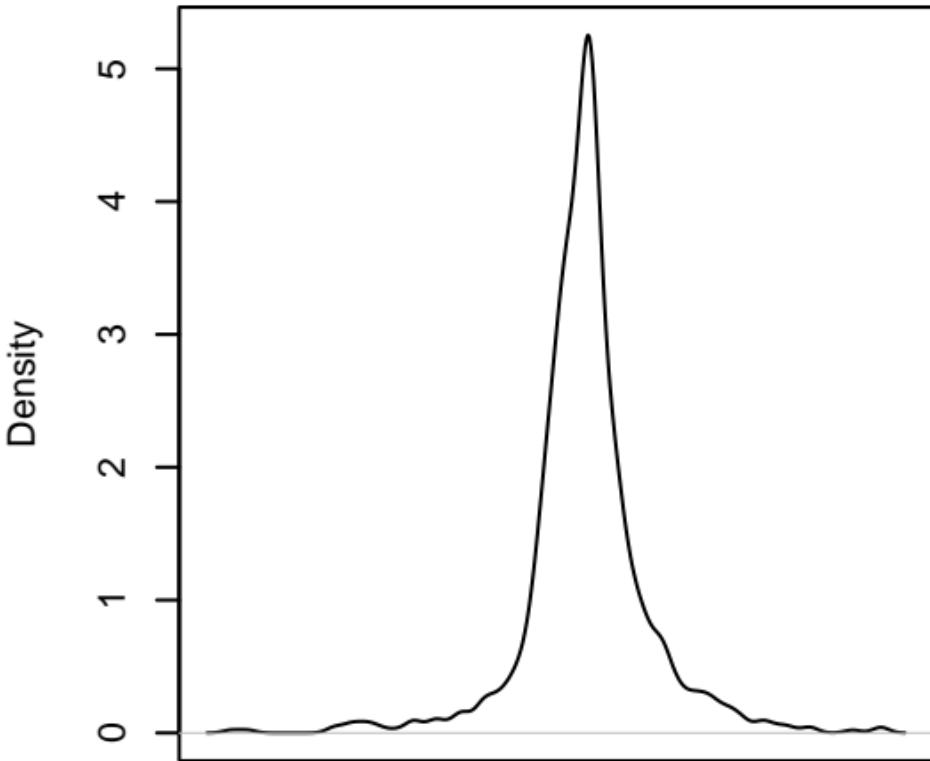
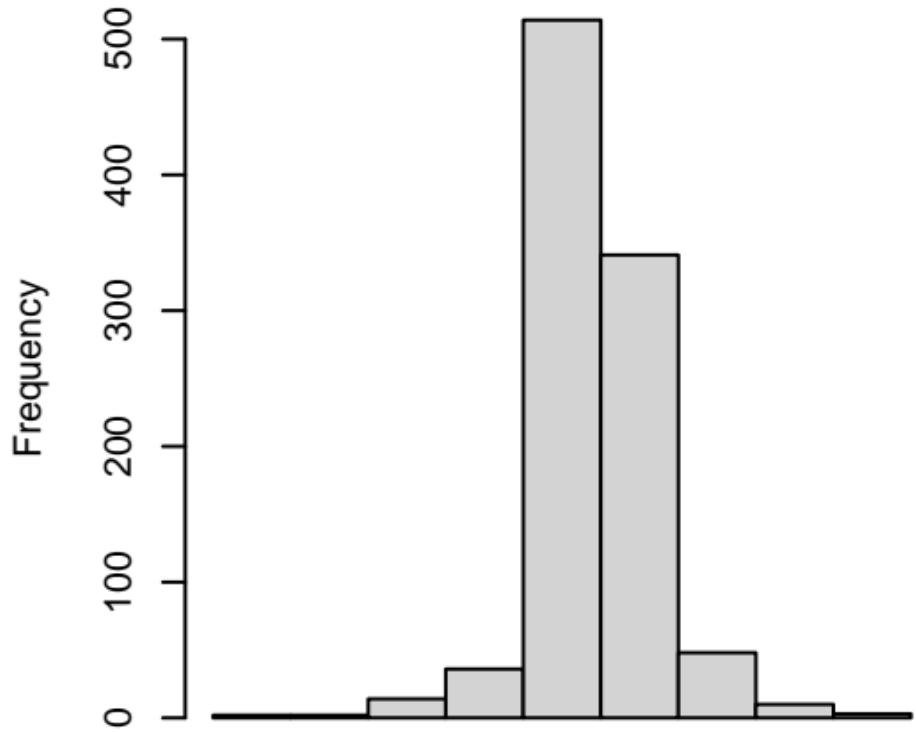
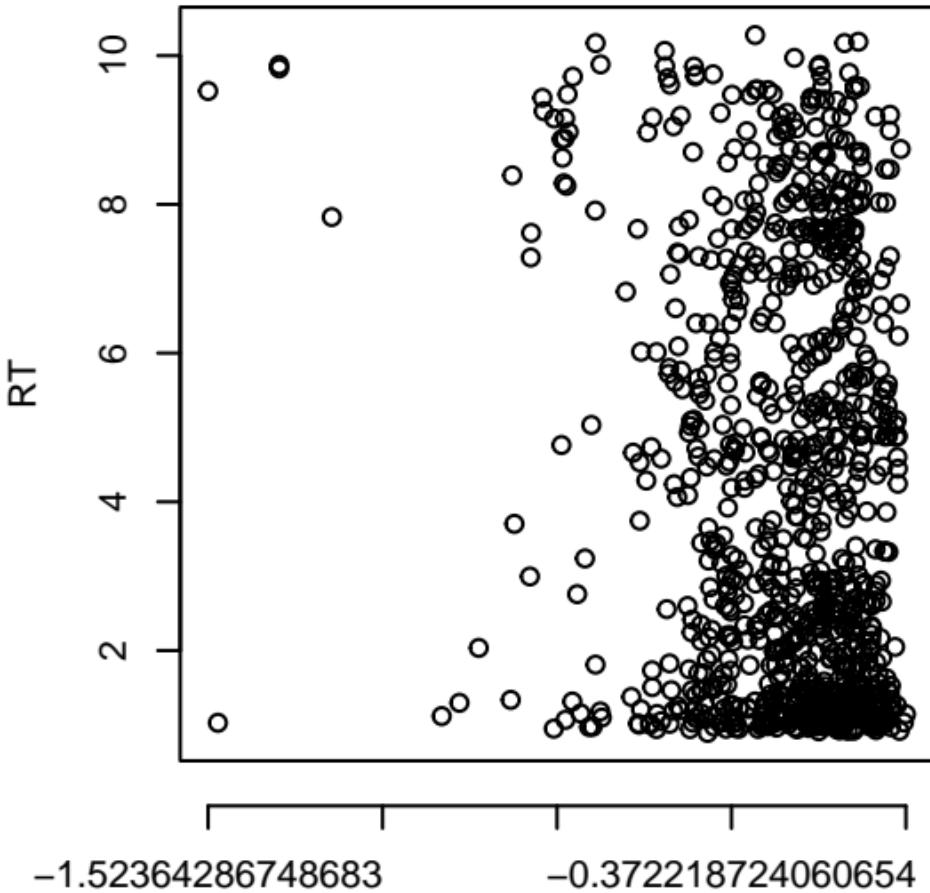
ATSm5: Ok



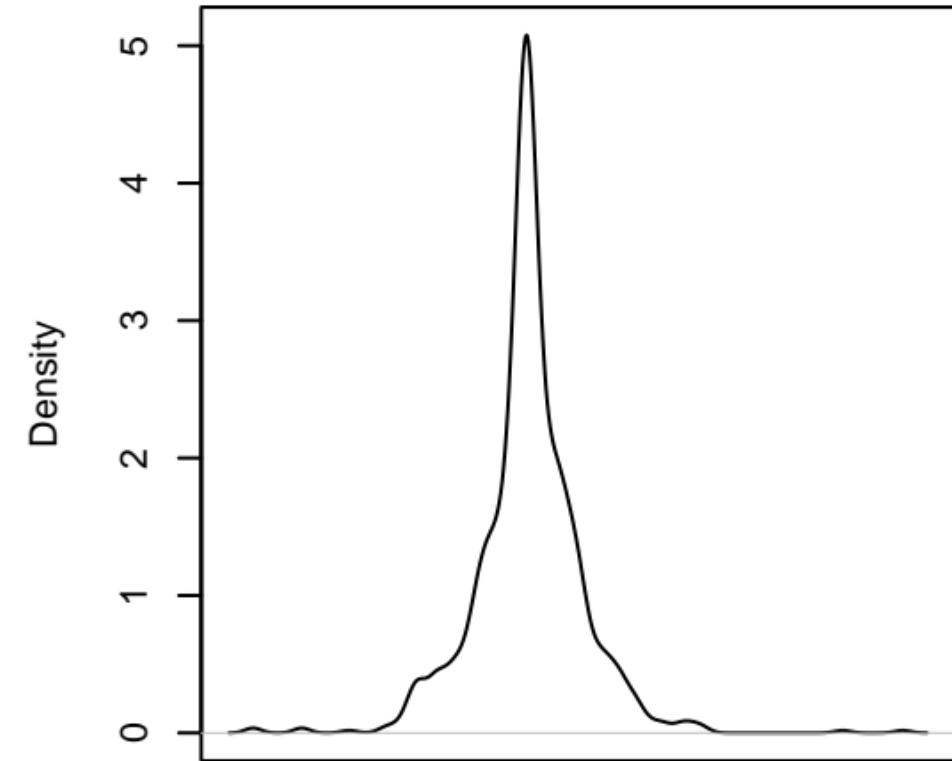
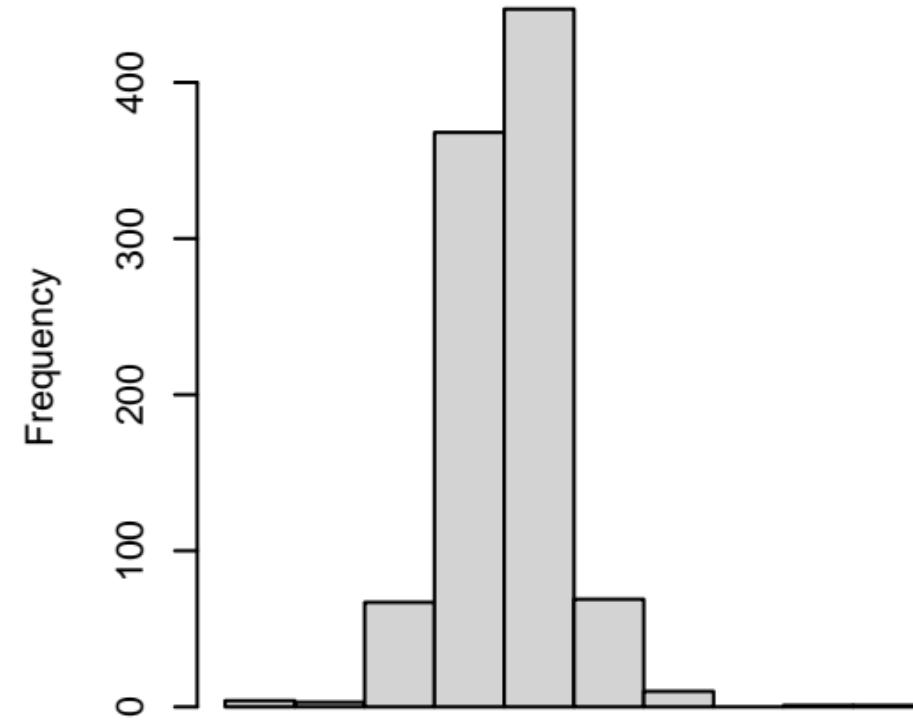
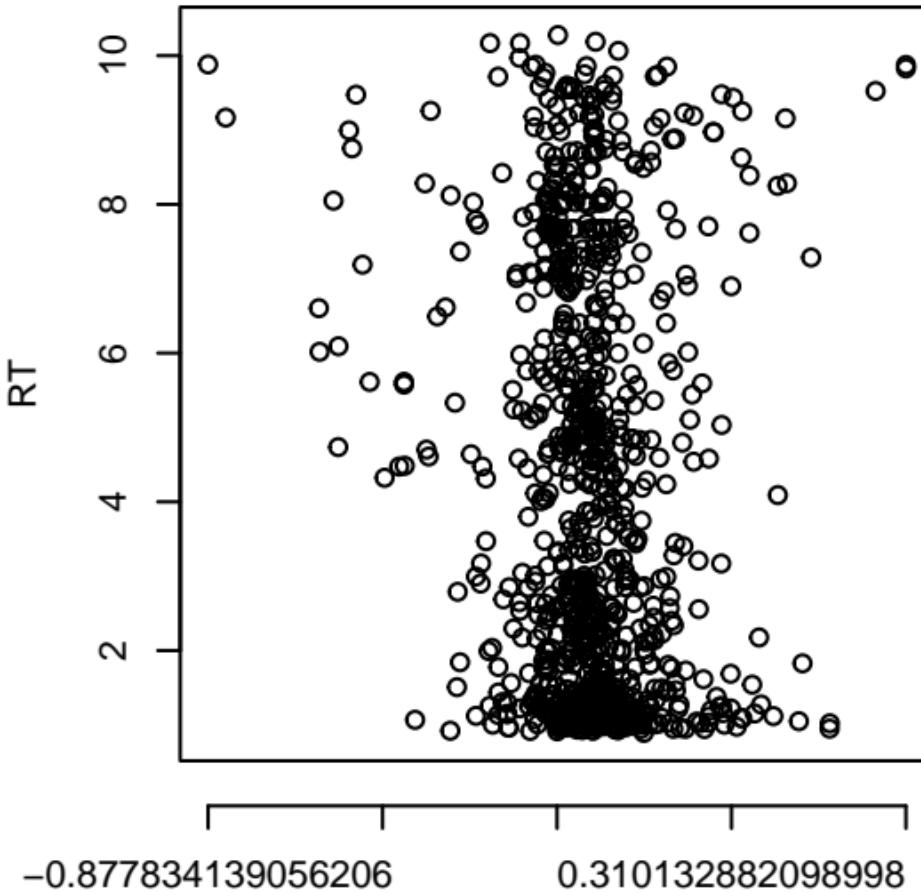
ATSc1: Ok



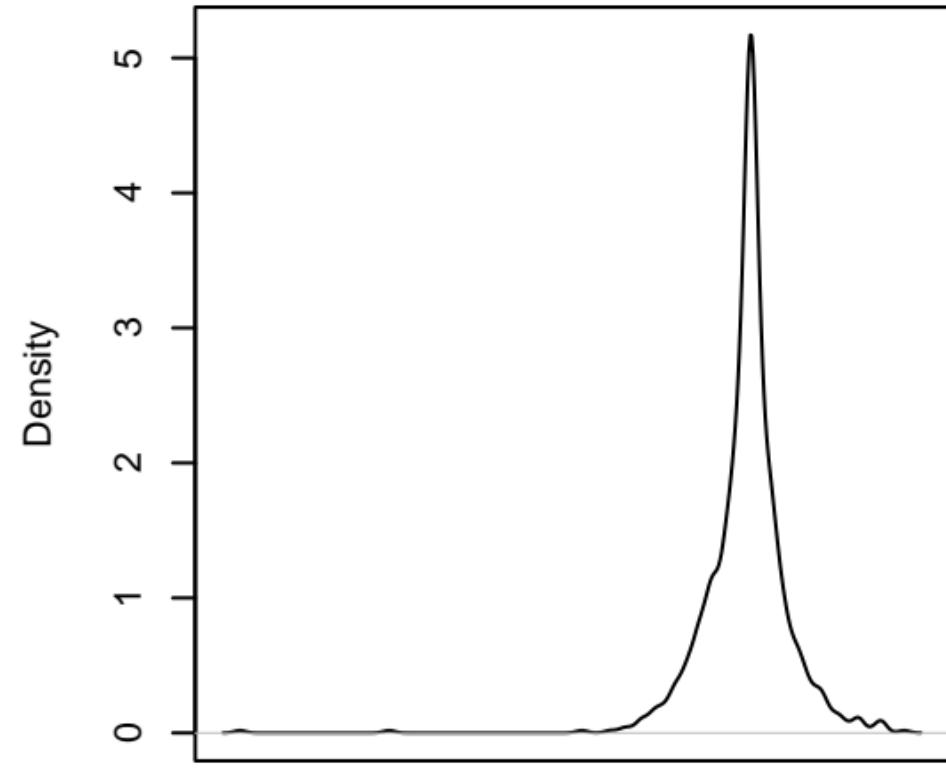
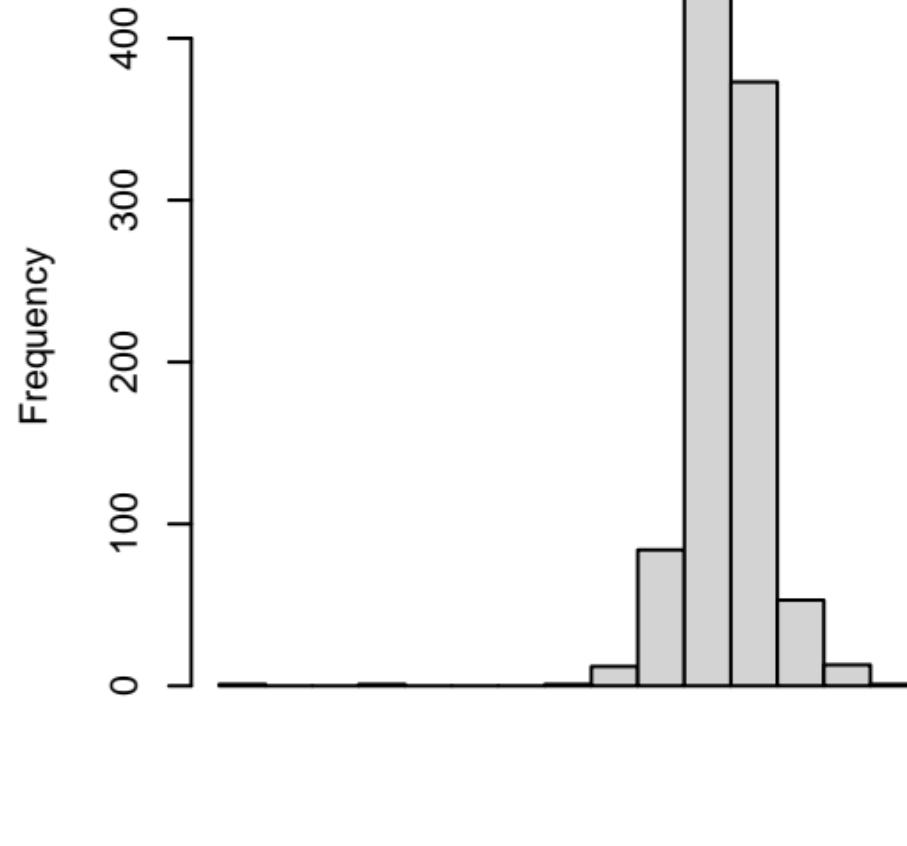
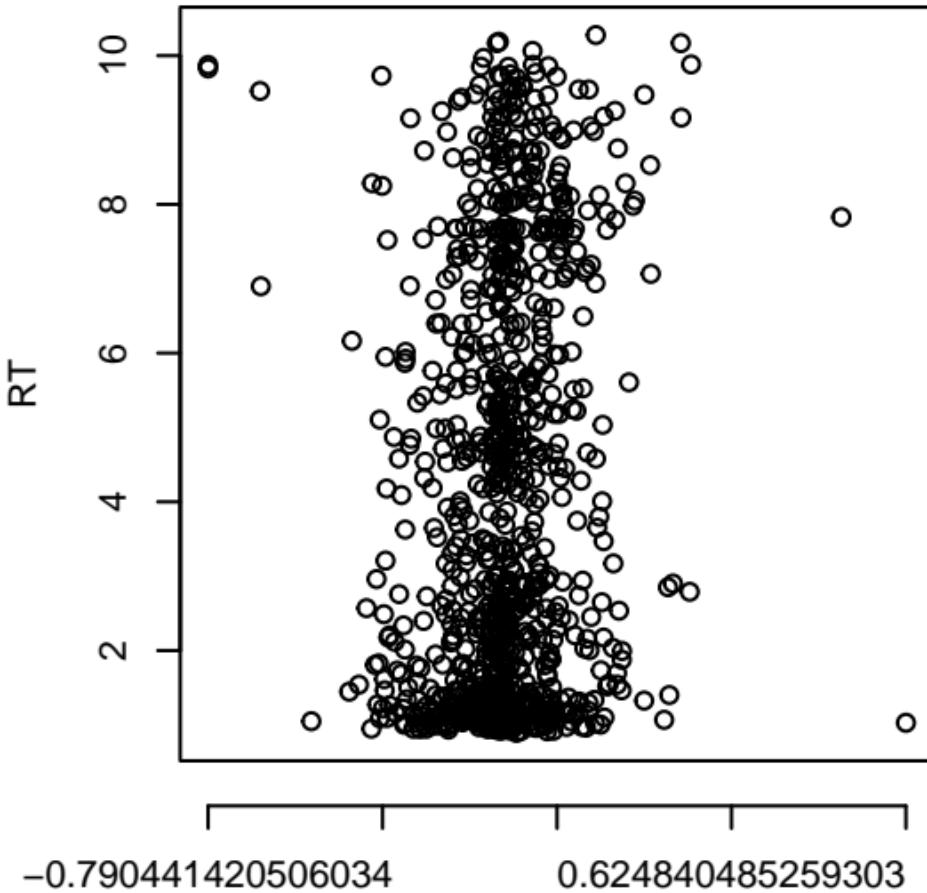
ATSc2: Ok



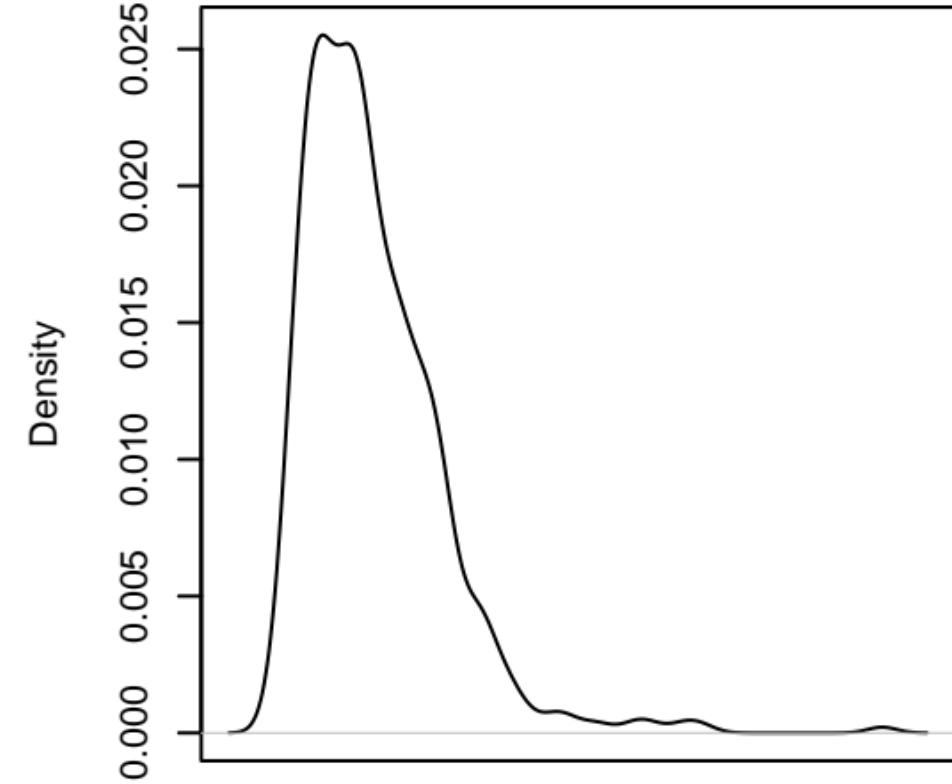
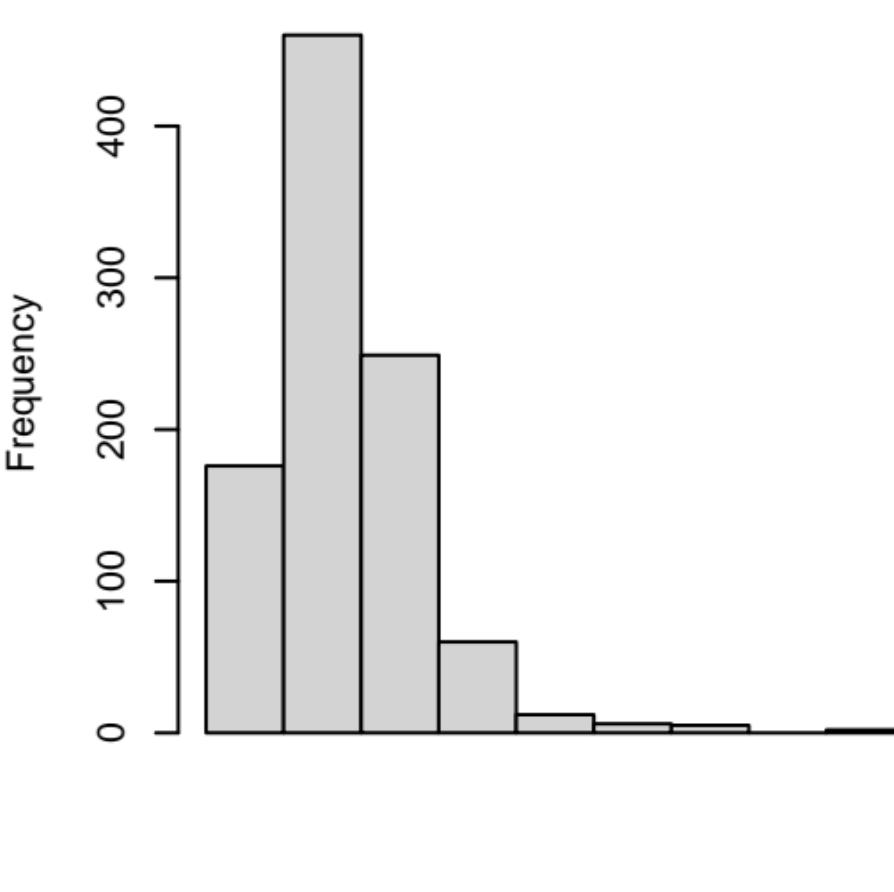
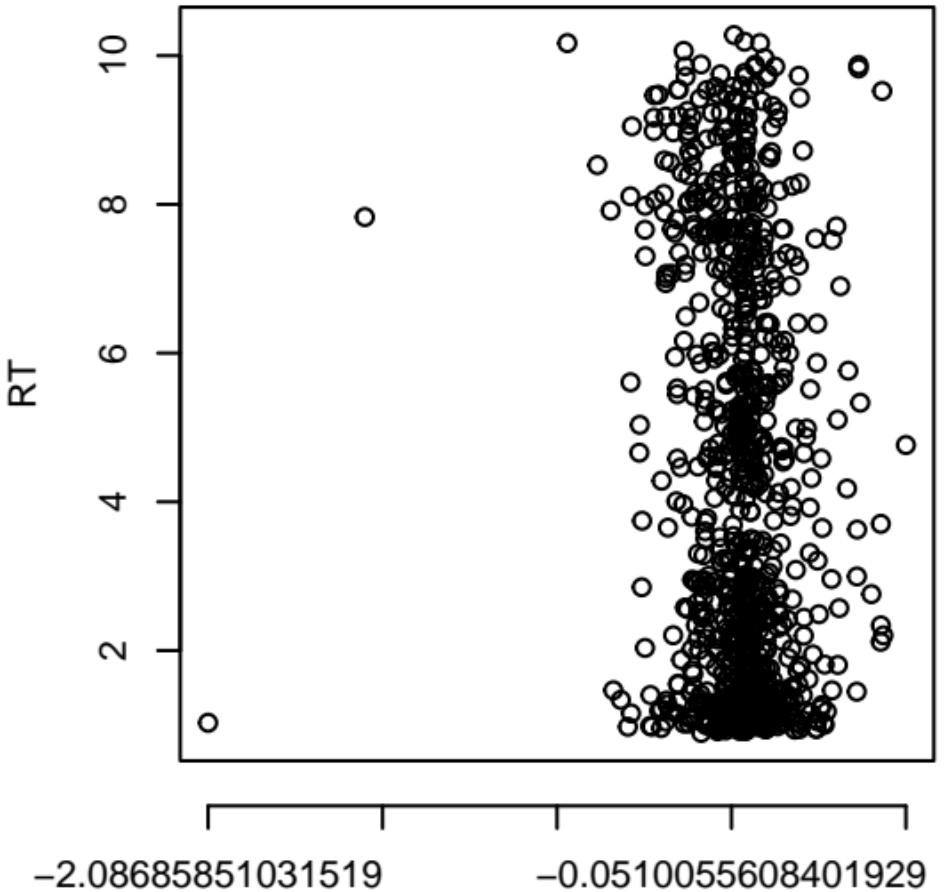
ATSc3: Ok



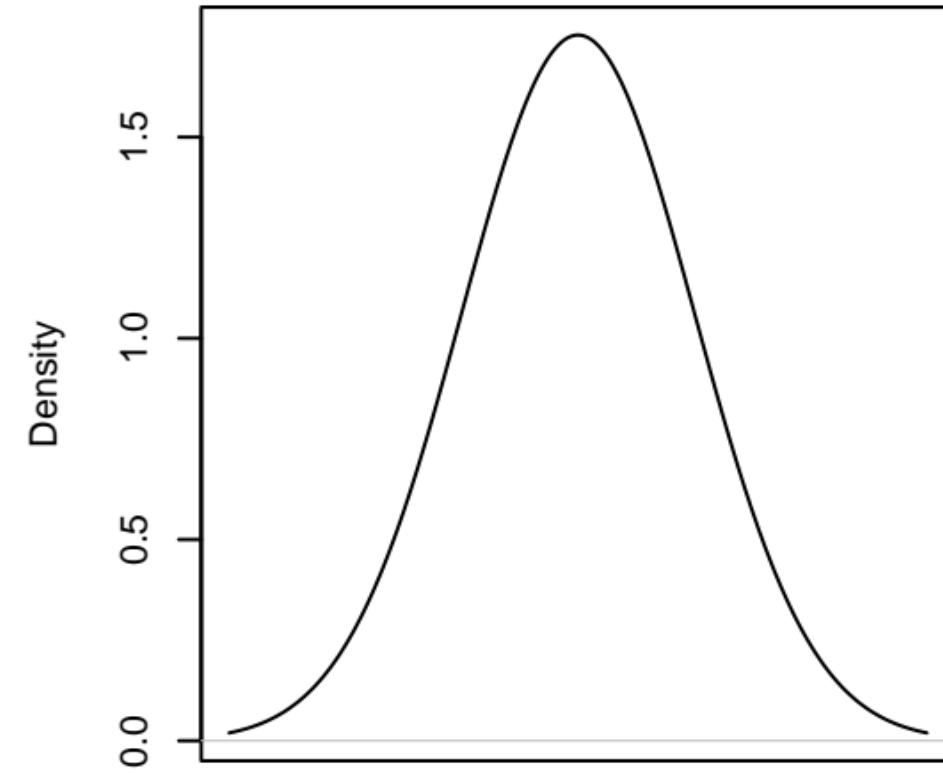
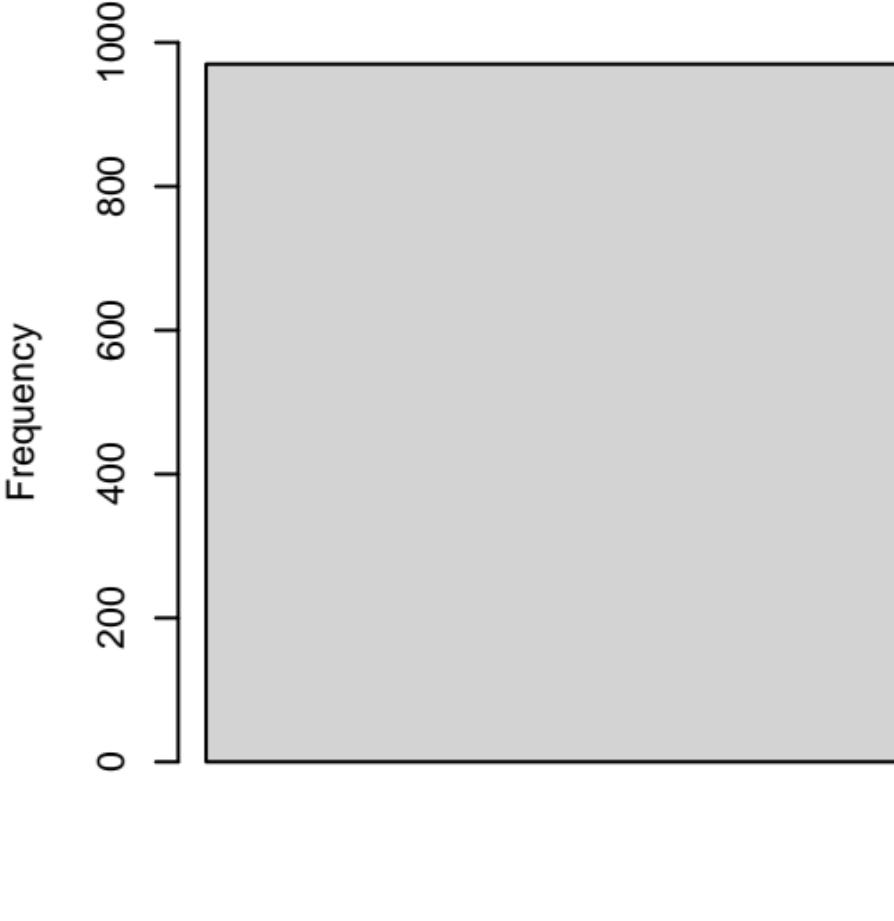
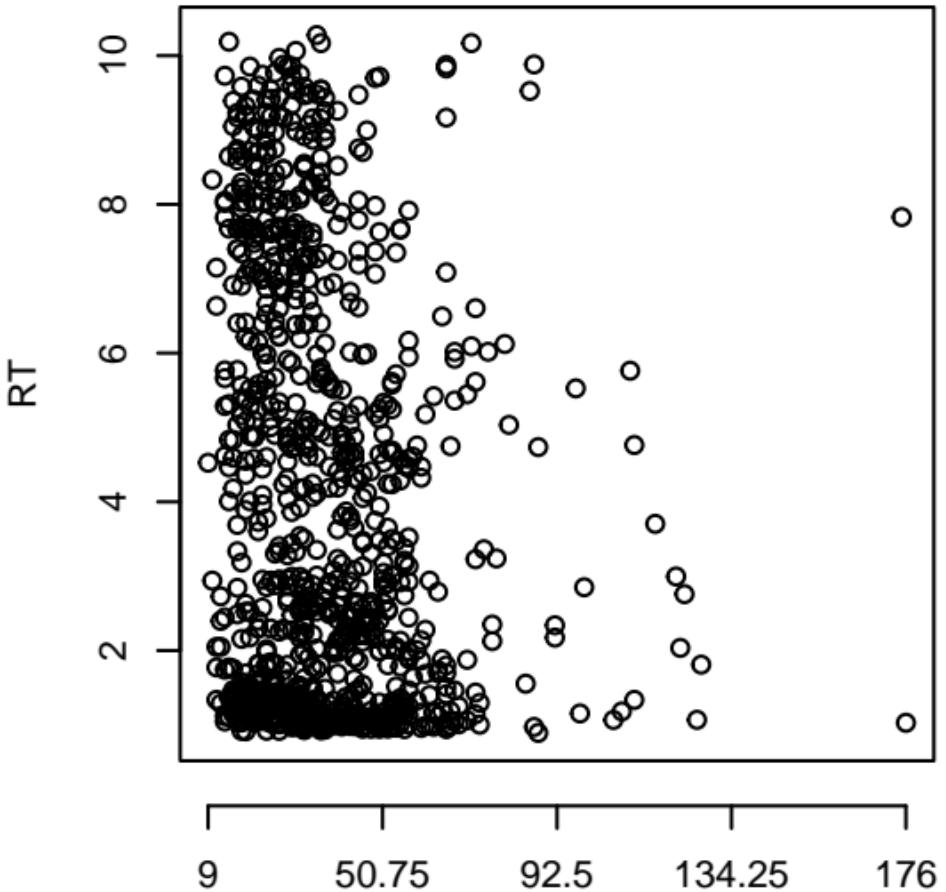
ATSc4: Ok



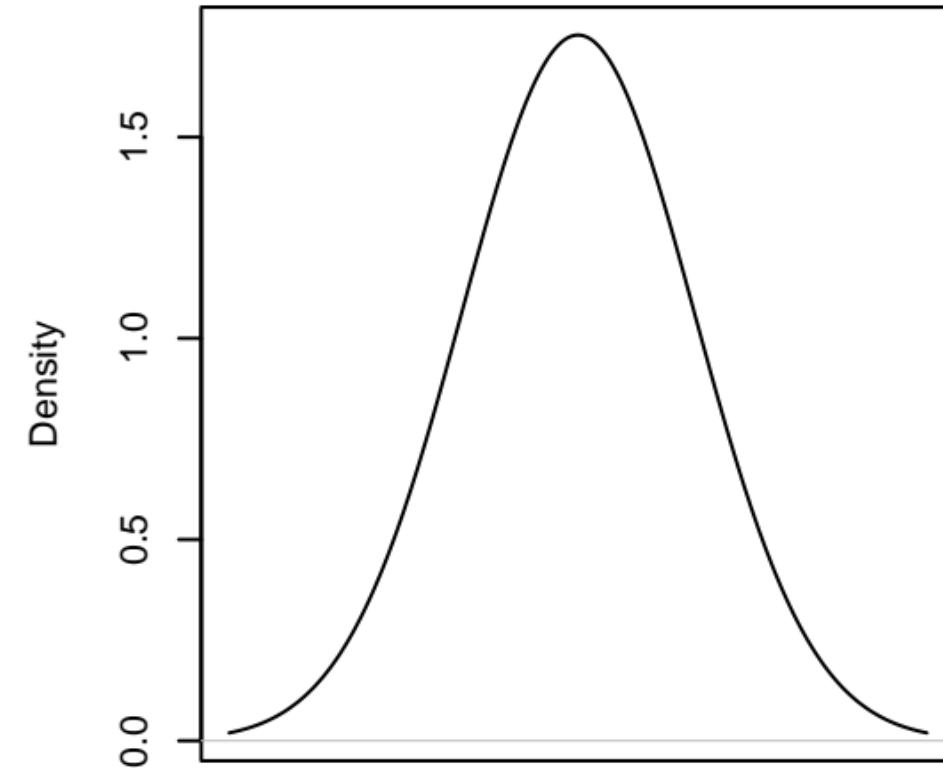
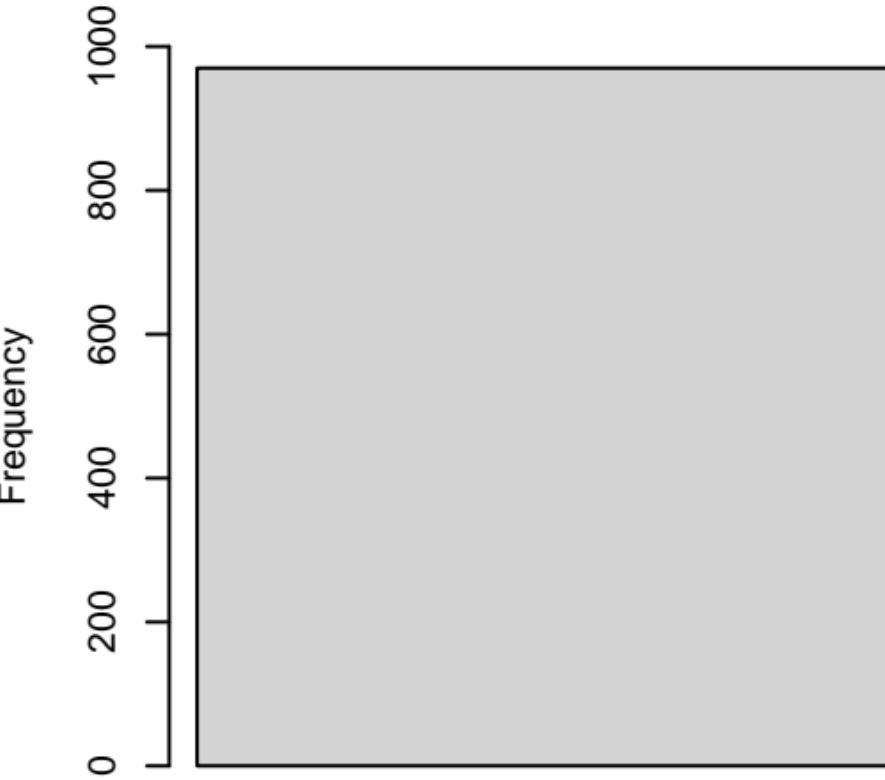
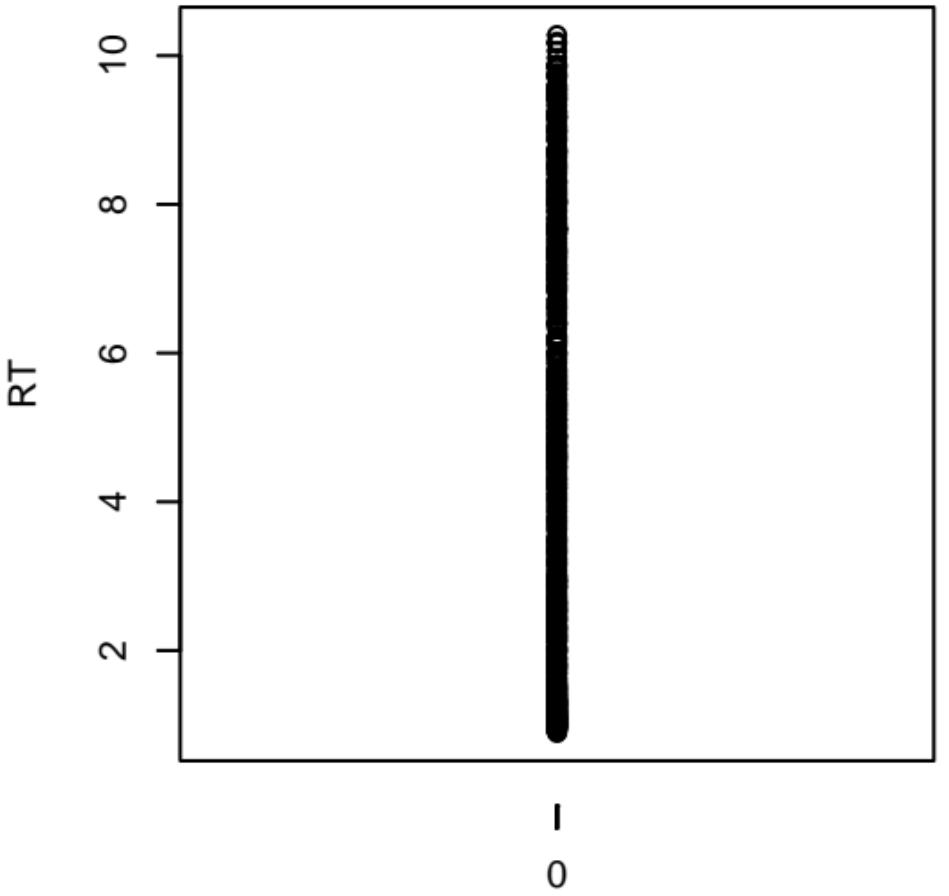
ATSc5: Ok



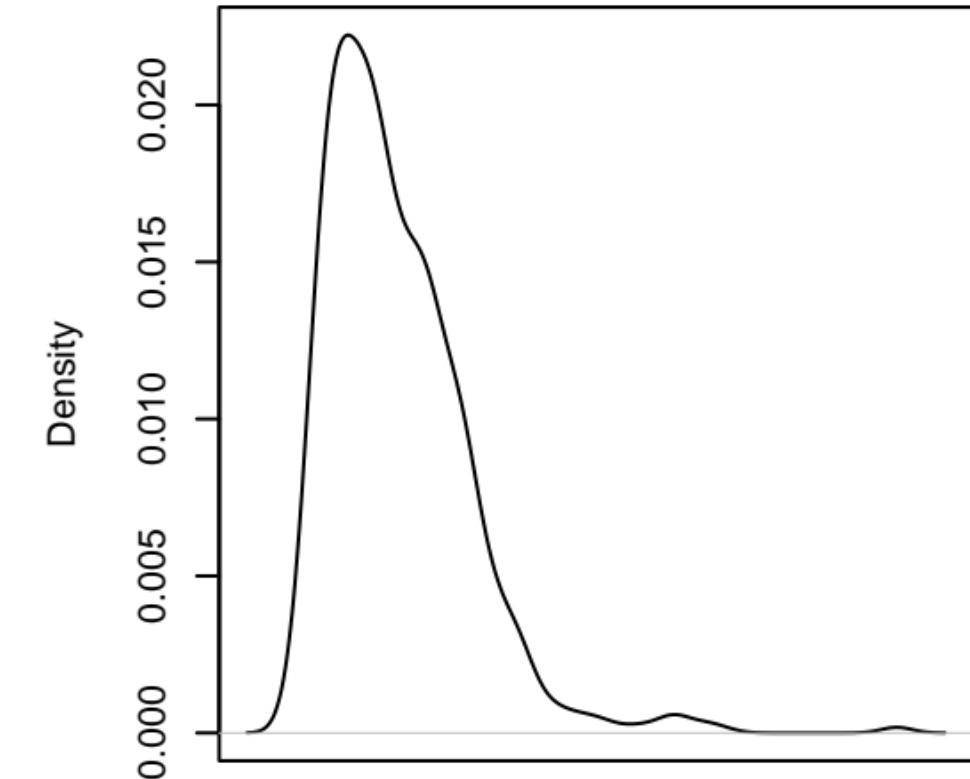
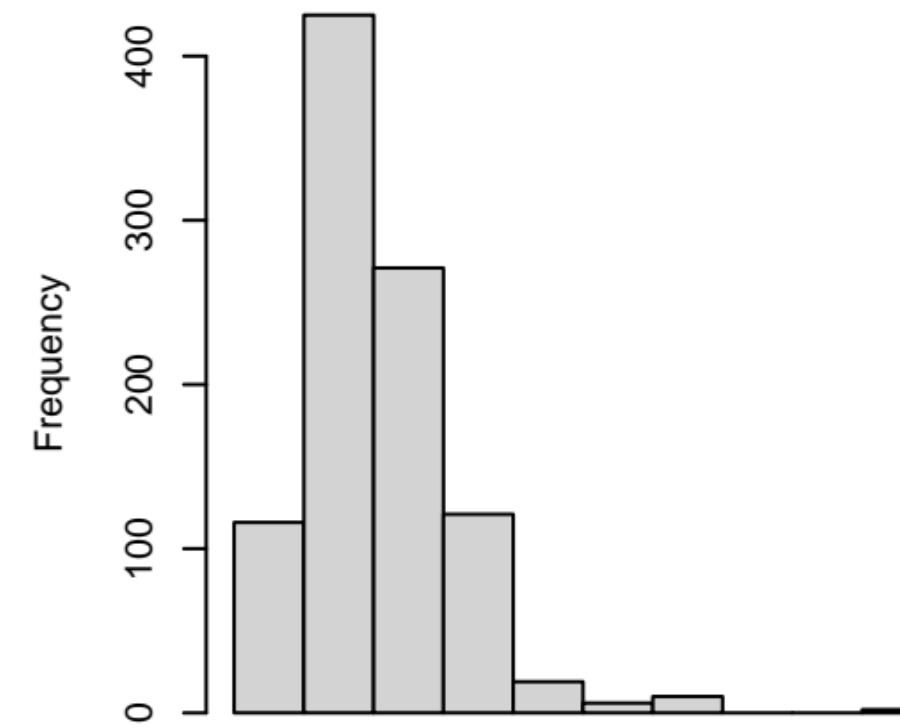
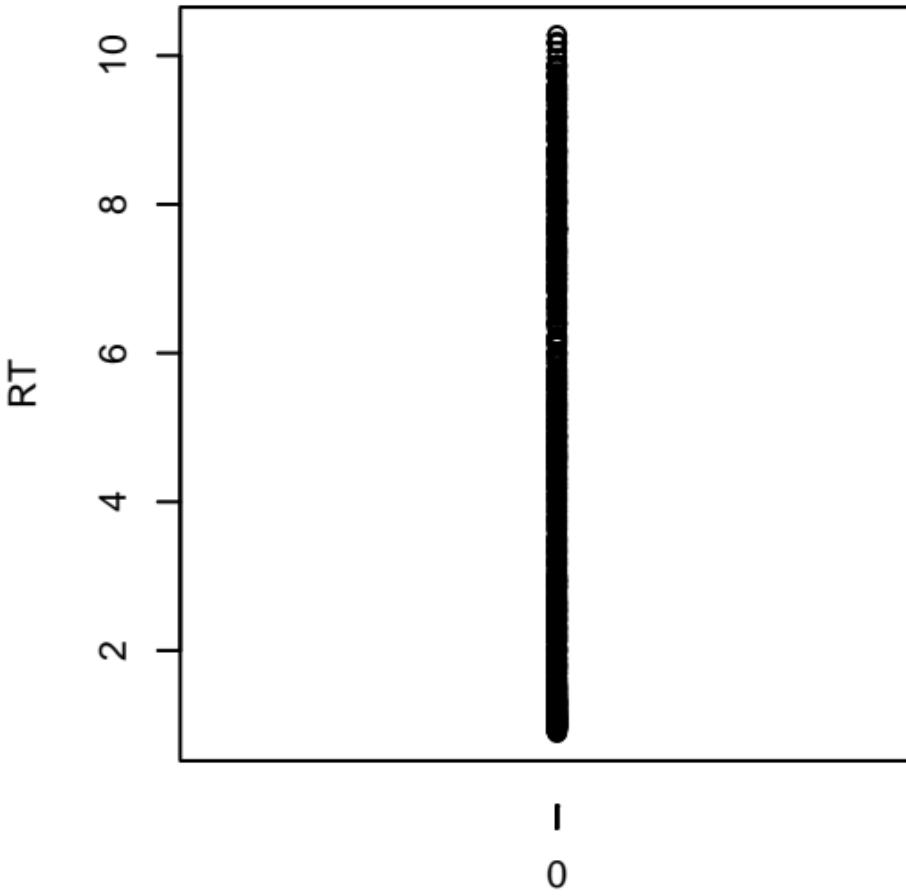
nAtom: Ok



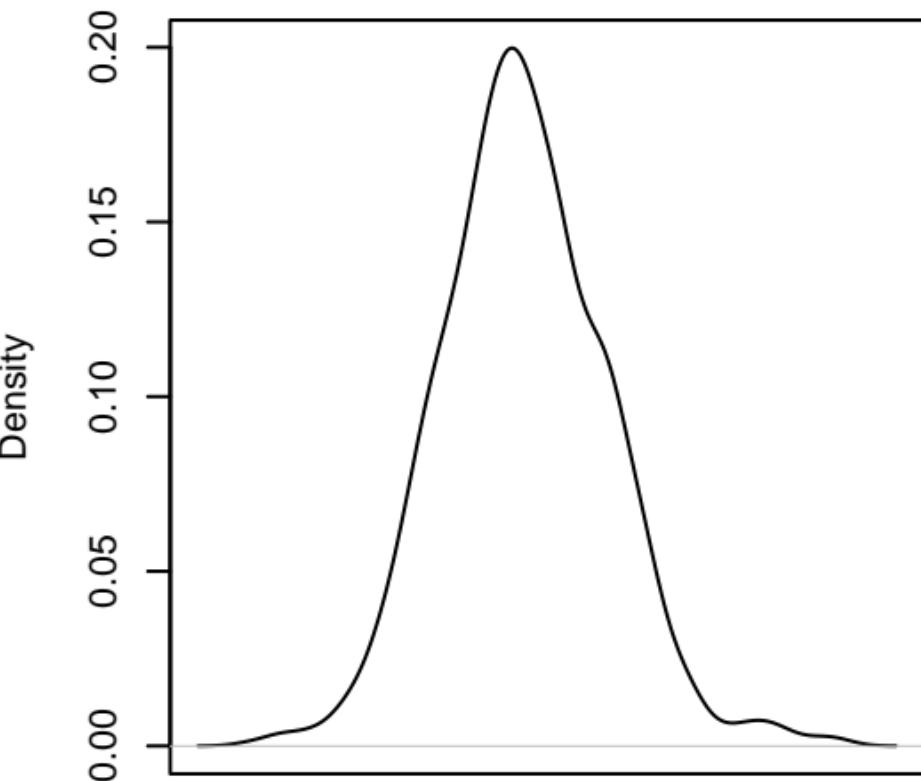
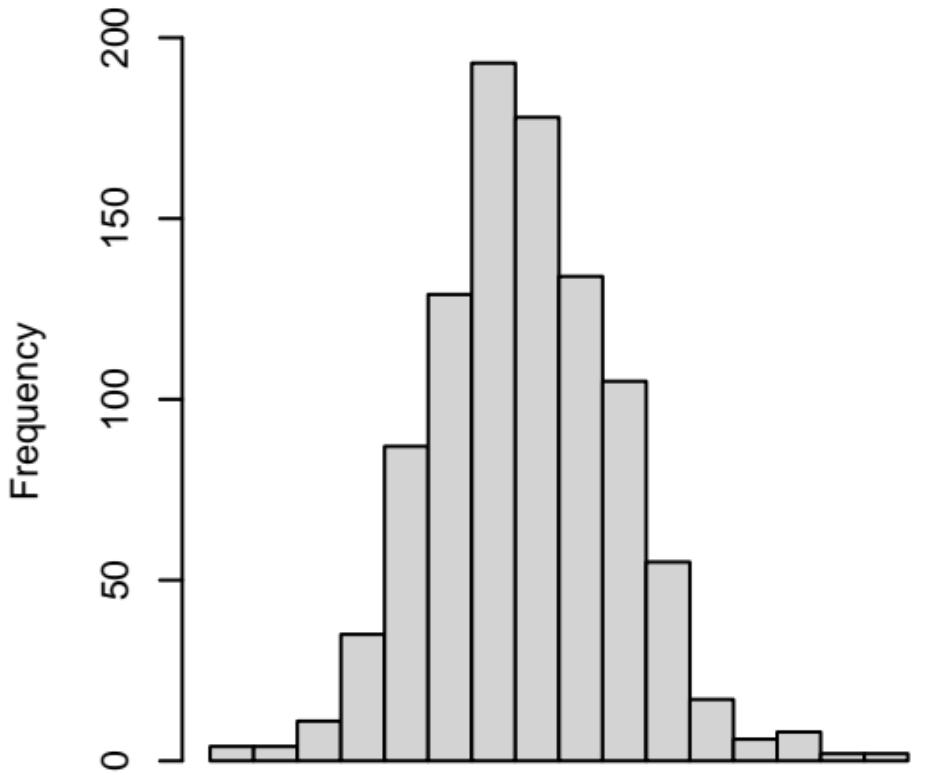
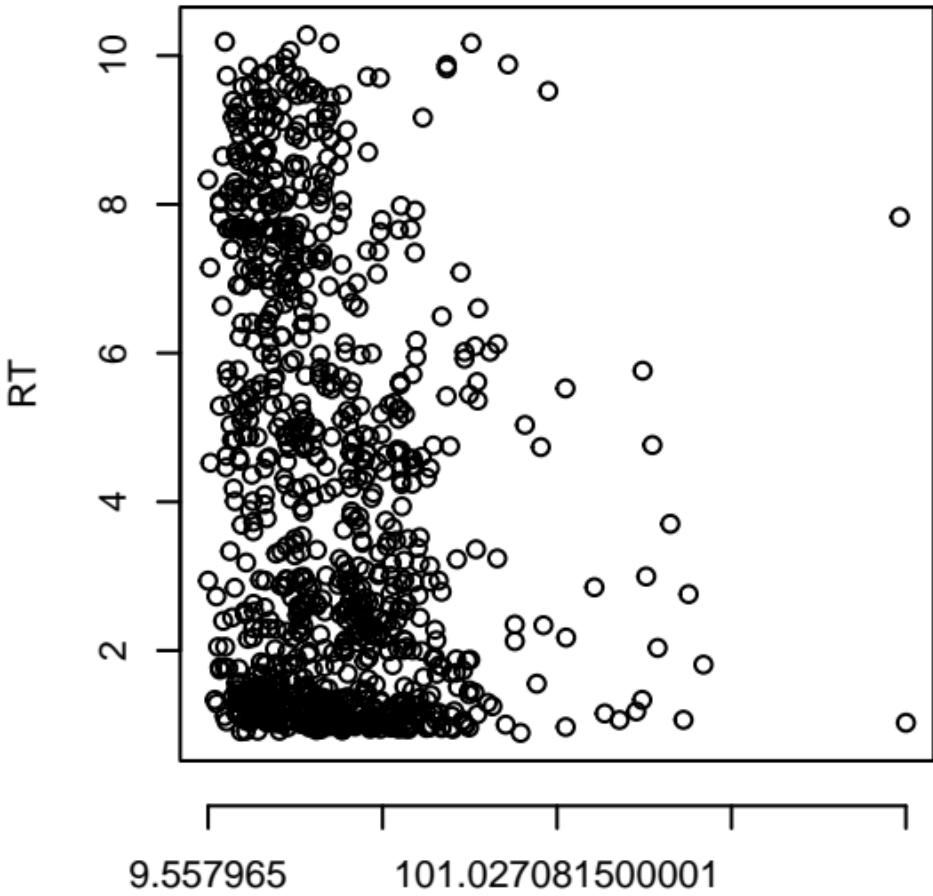
nAromBond: Bad (Almost Constant)



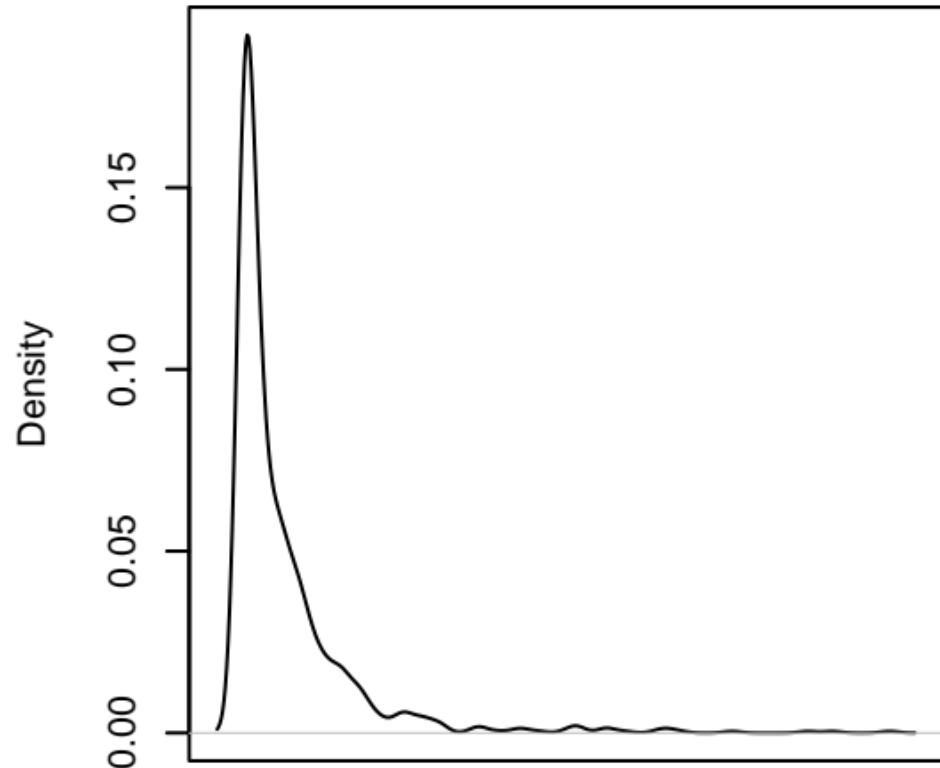
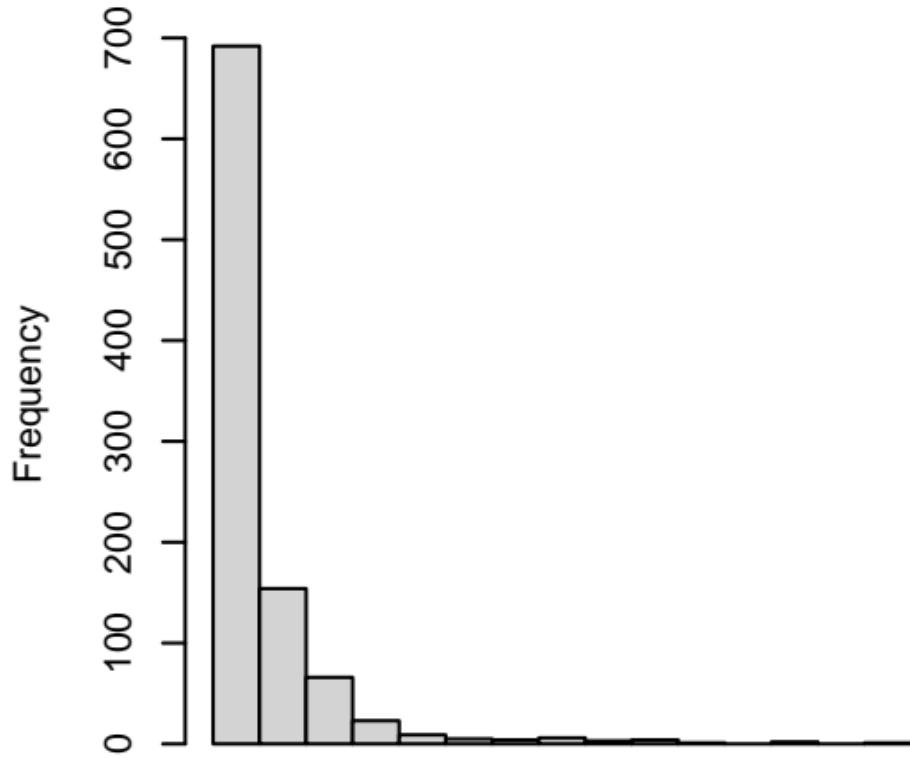
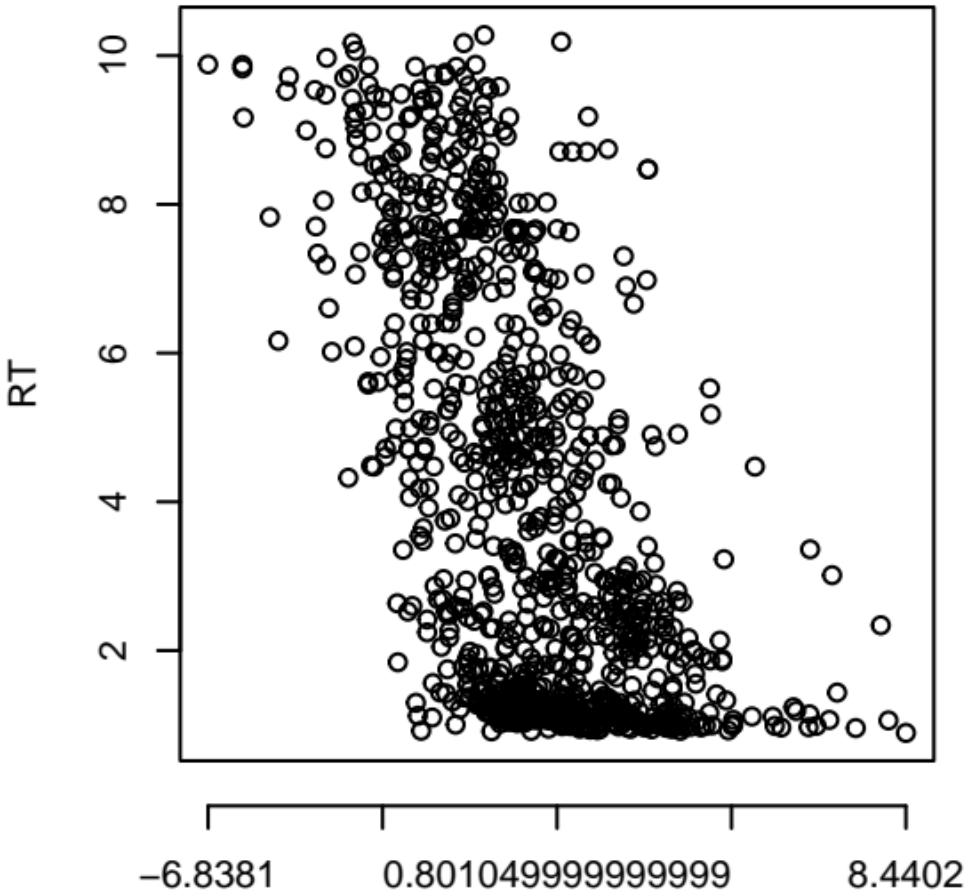
naAromAtom: Bad (Almost Constant)



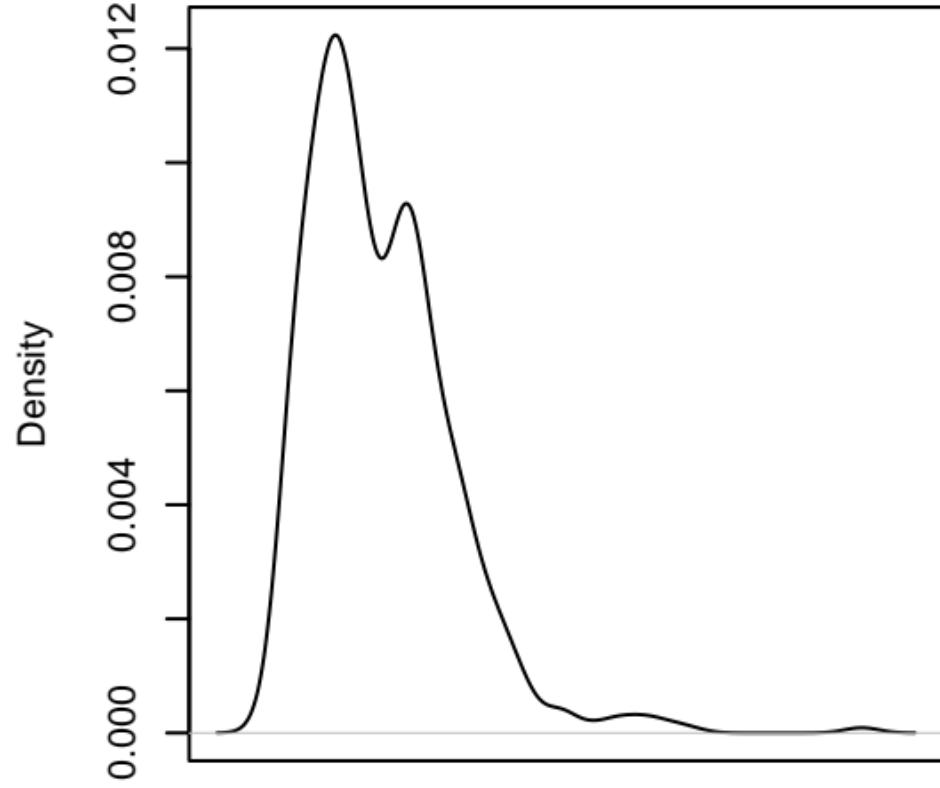
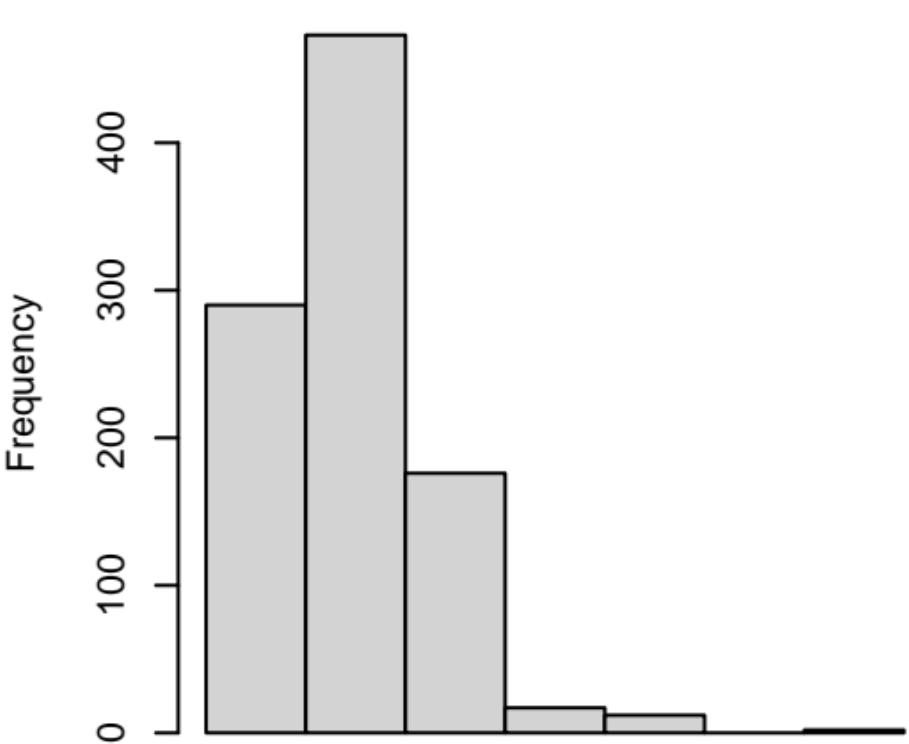
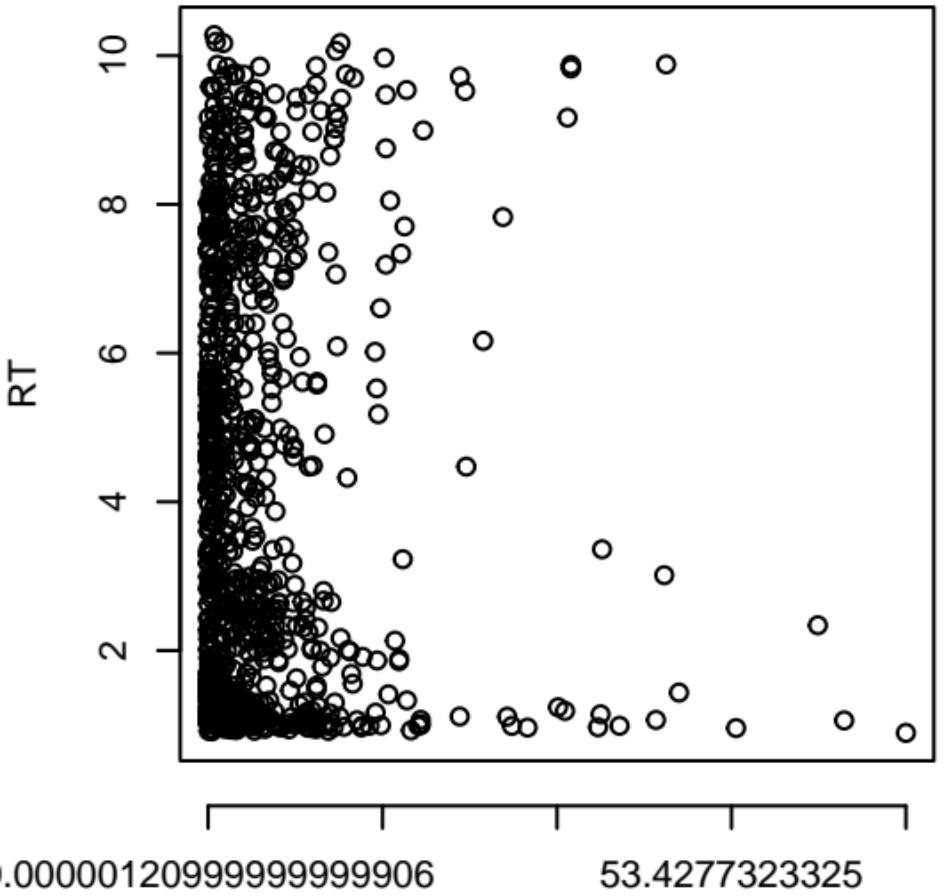
apol: Ok



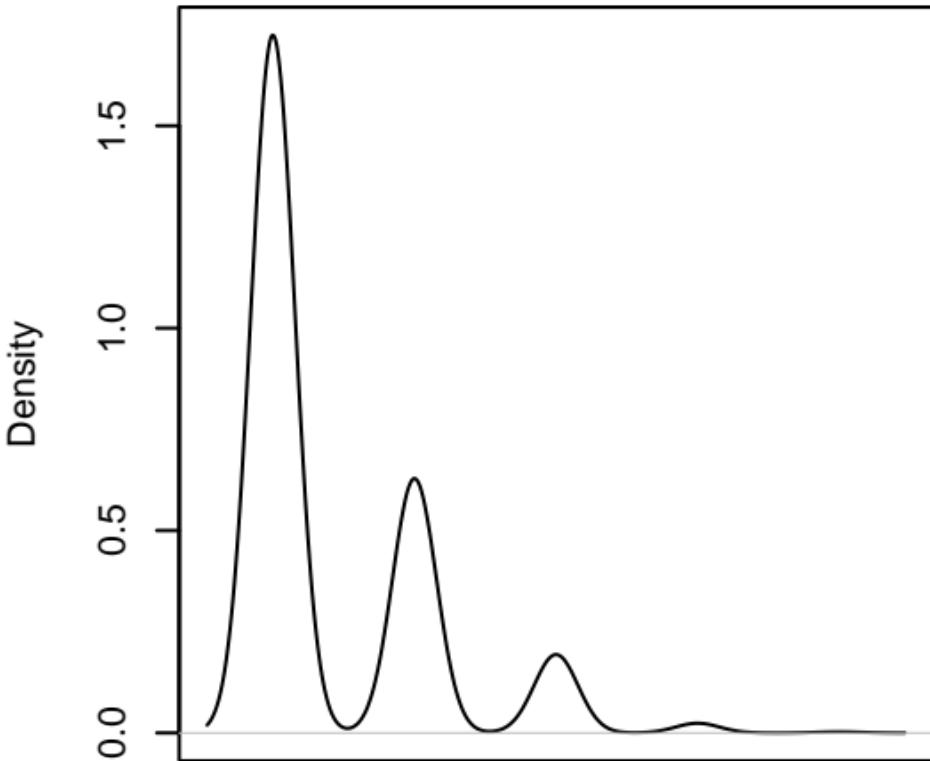
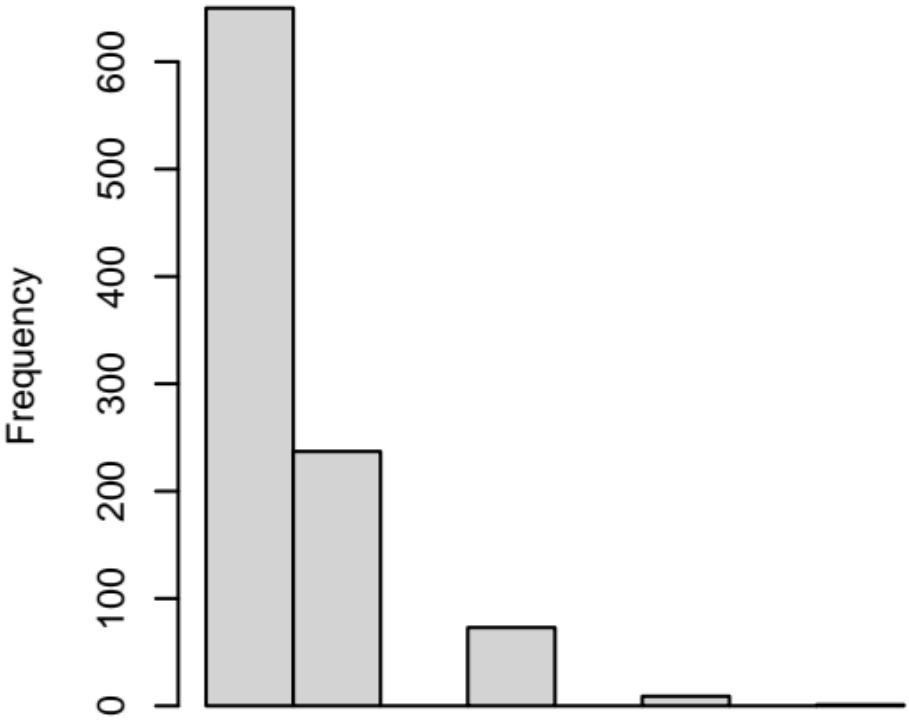
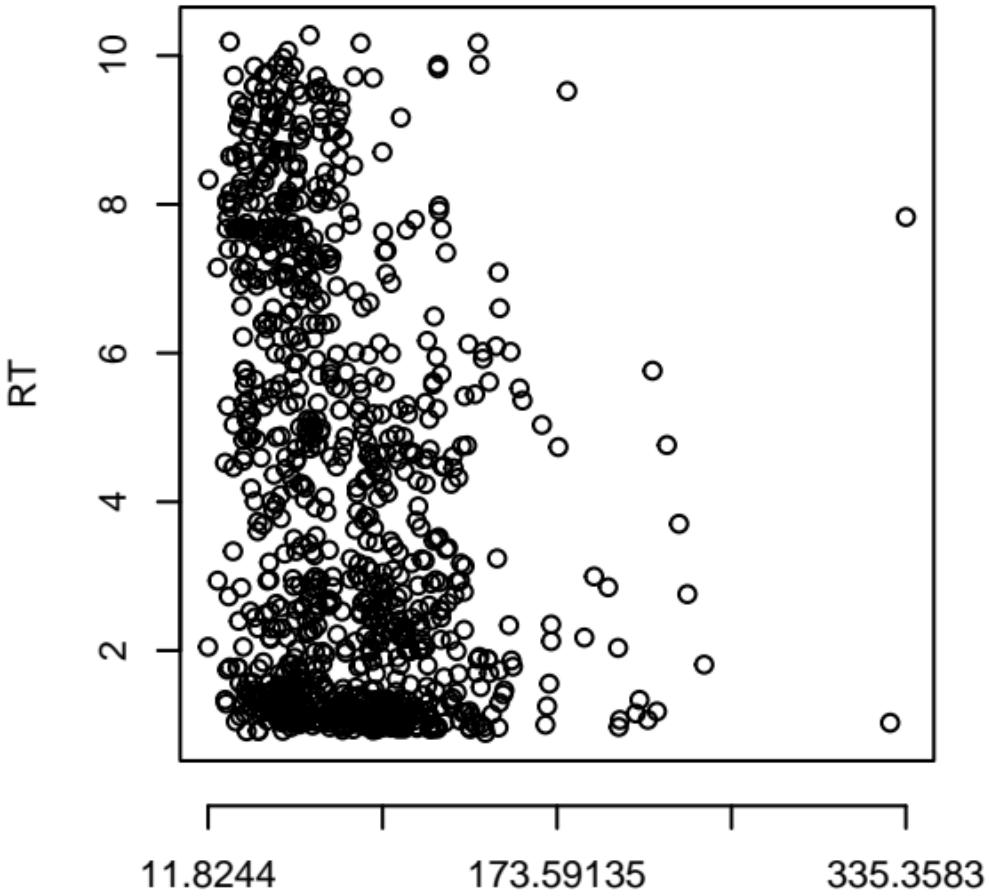
ALogP: Ok



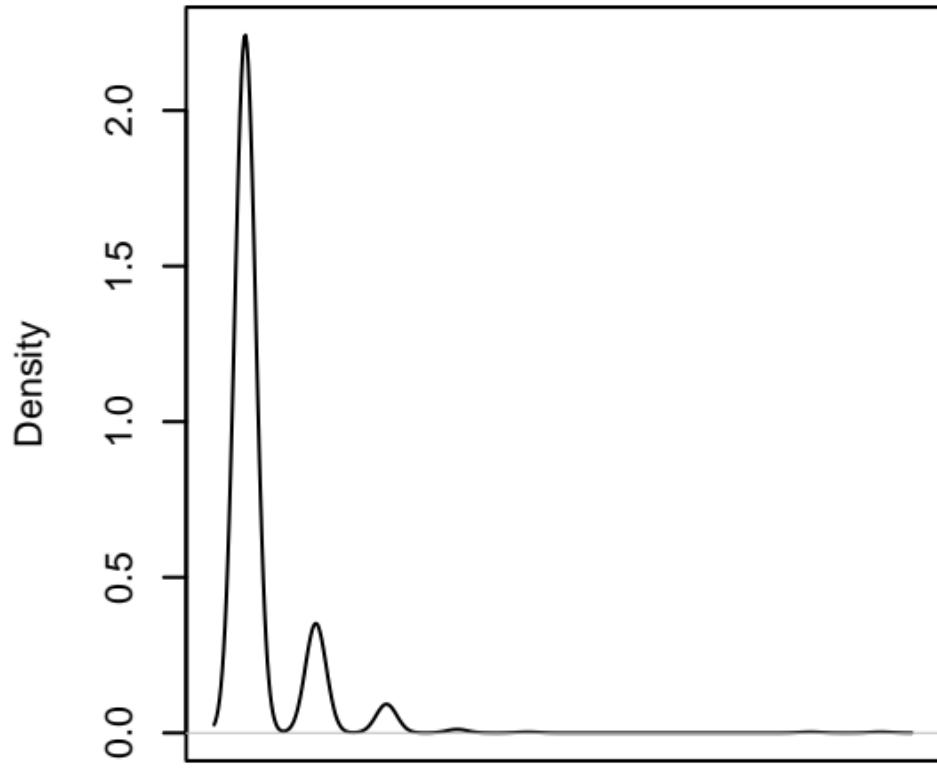
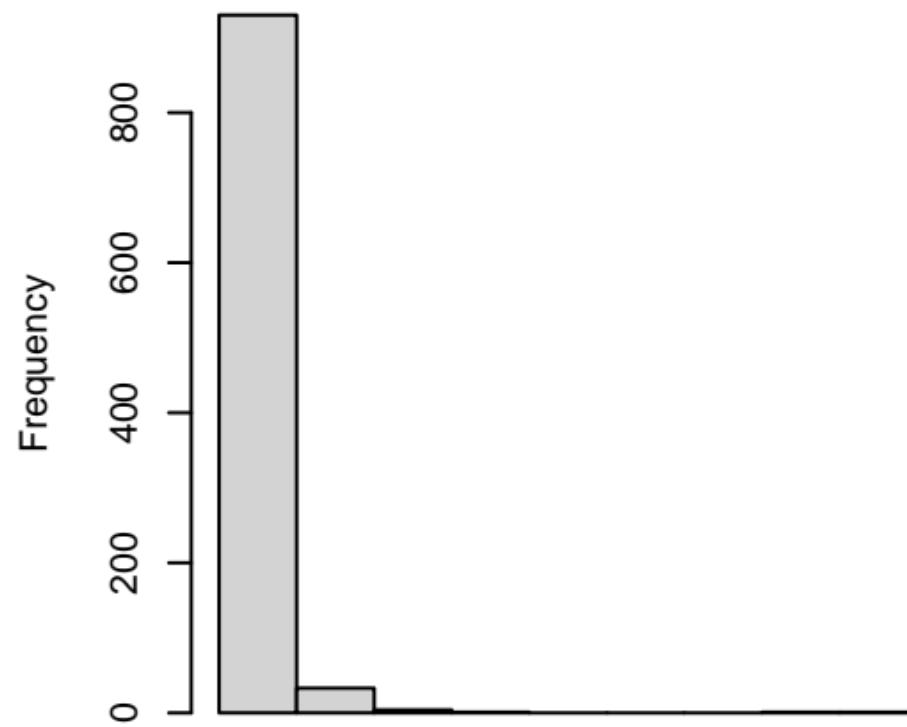
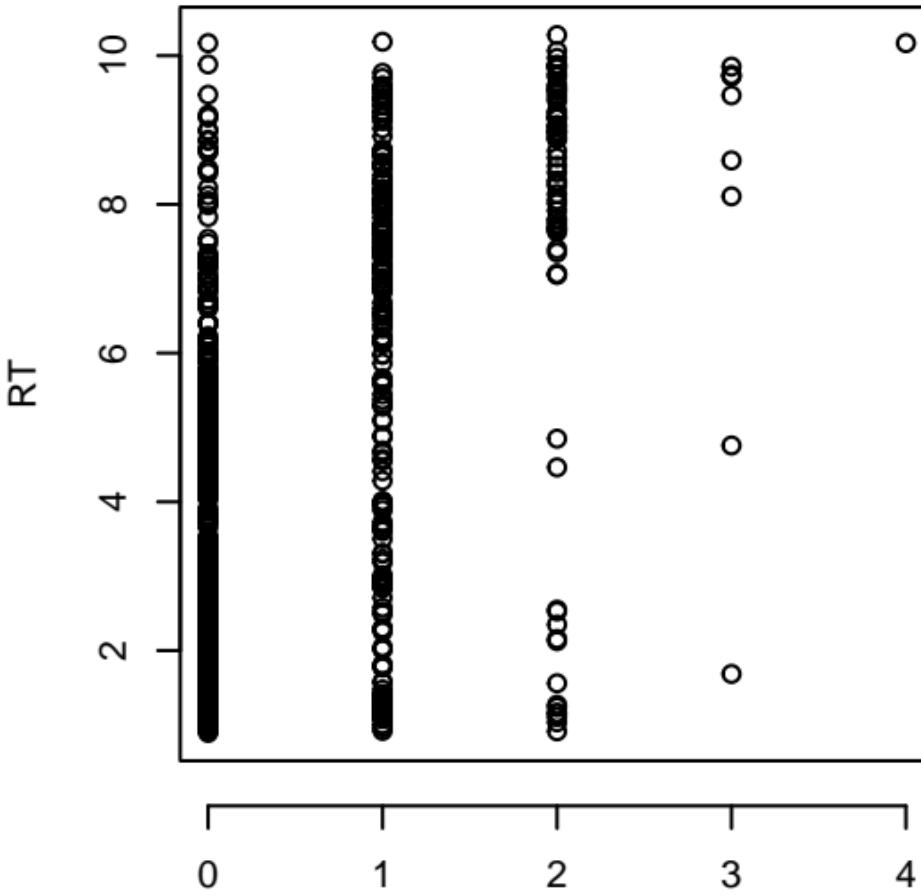
ALogp2: Ok



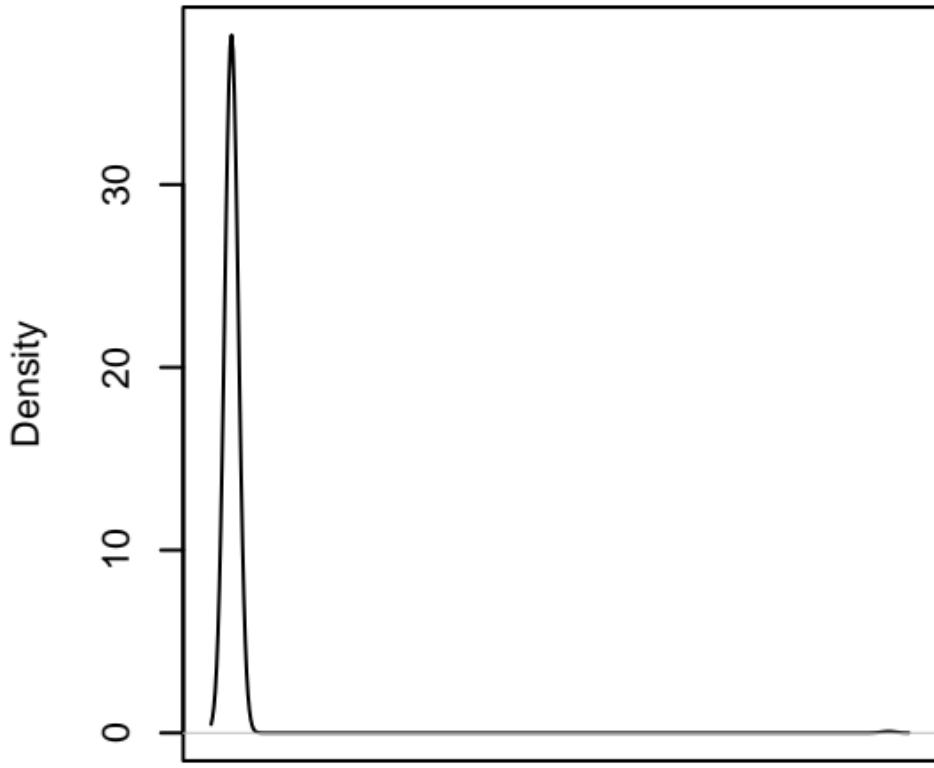
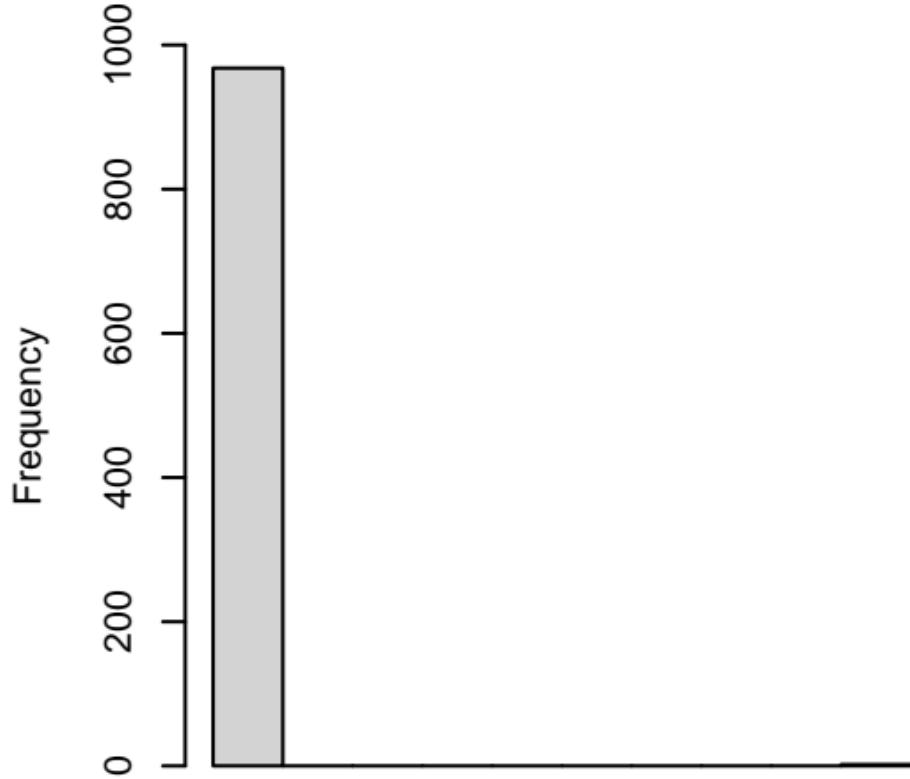
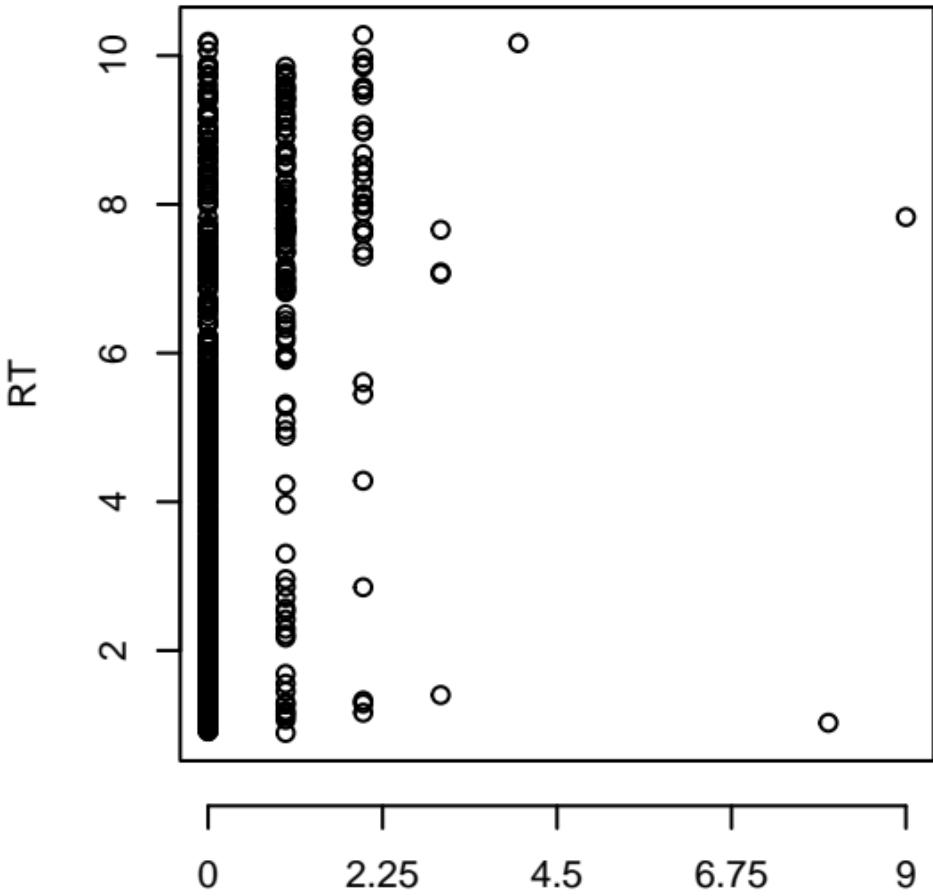
AMR: Ok



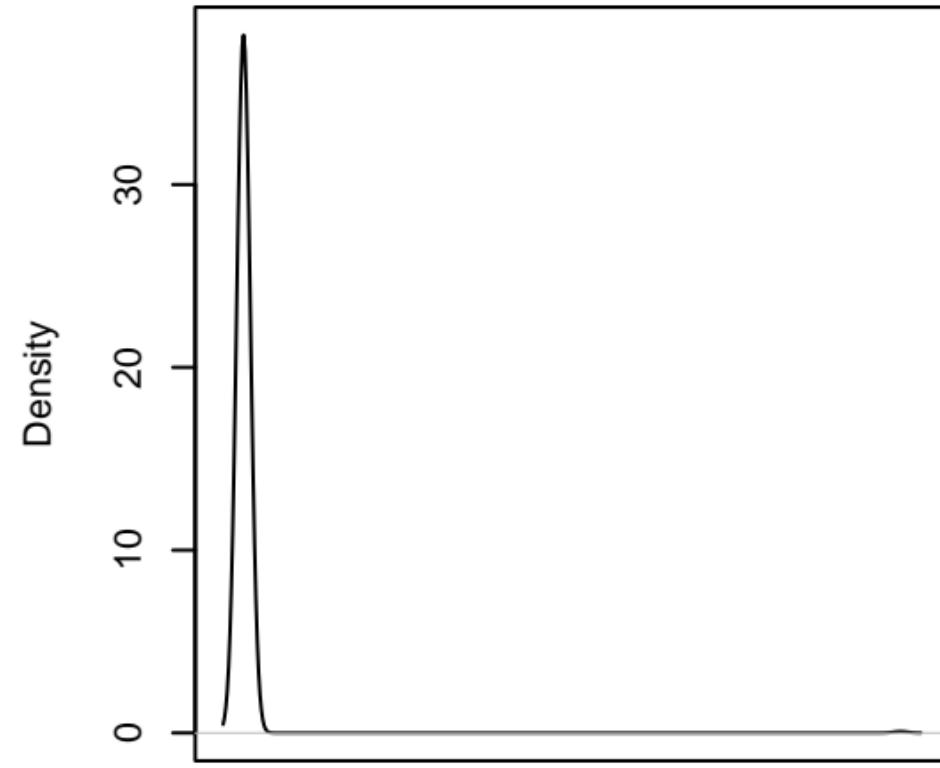
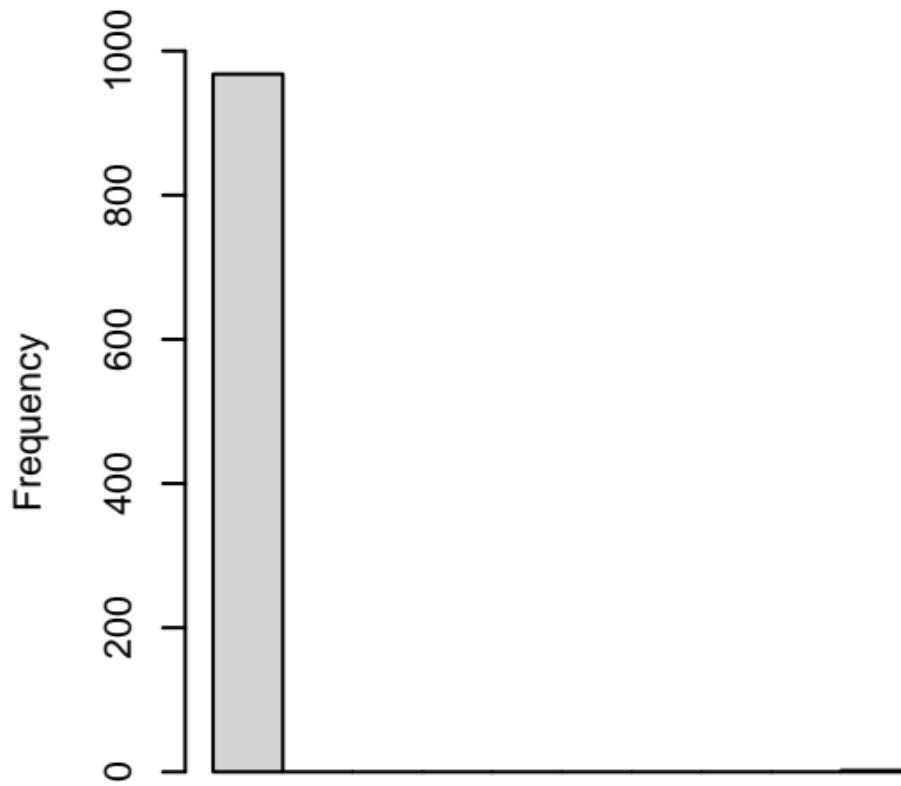
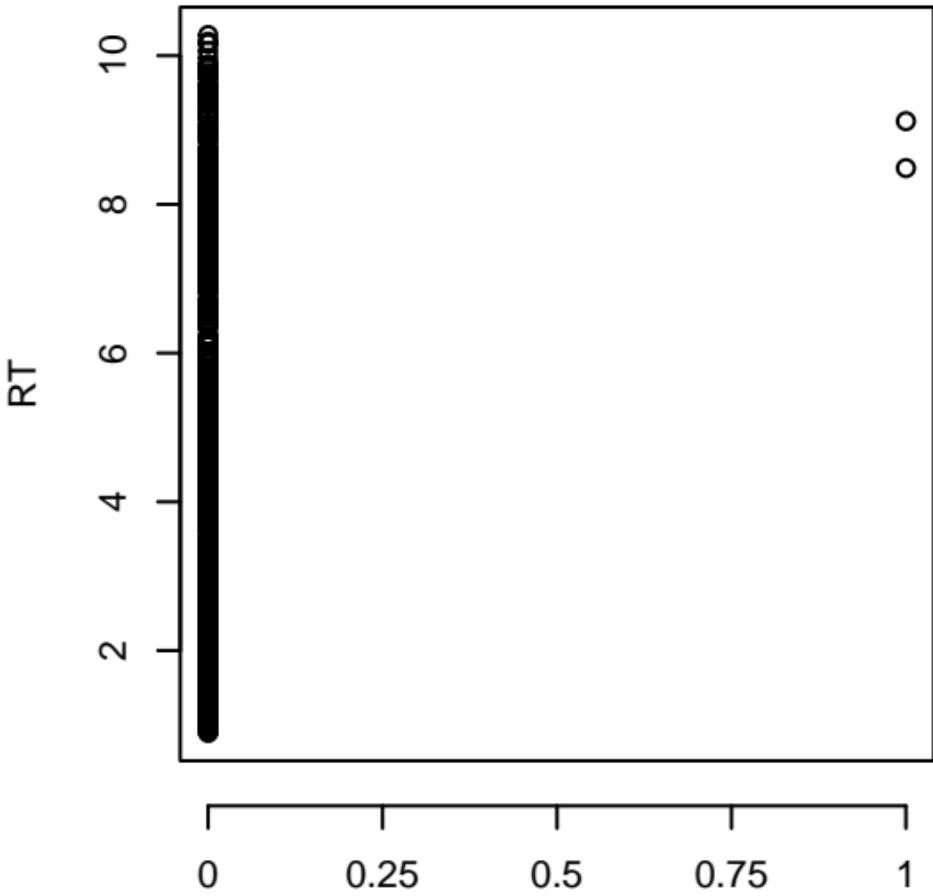
nAcid: Bad (Has Outliers)



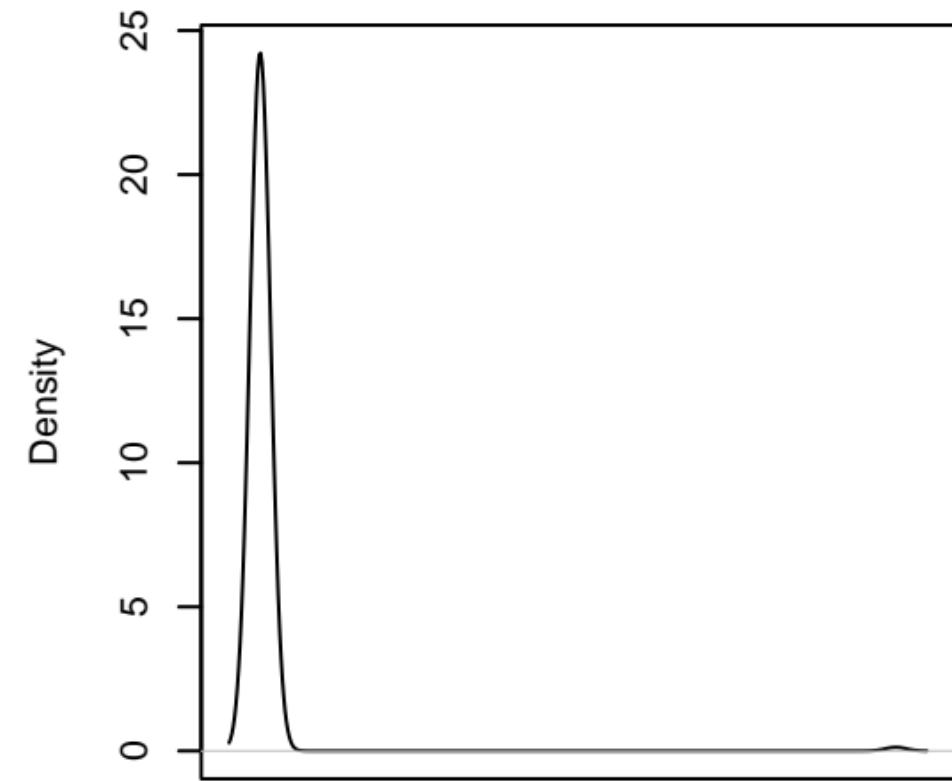
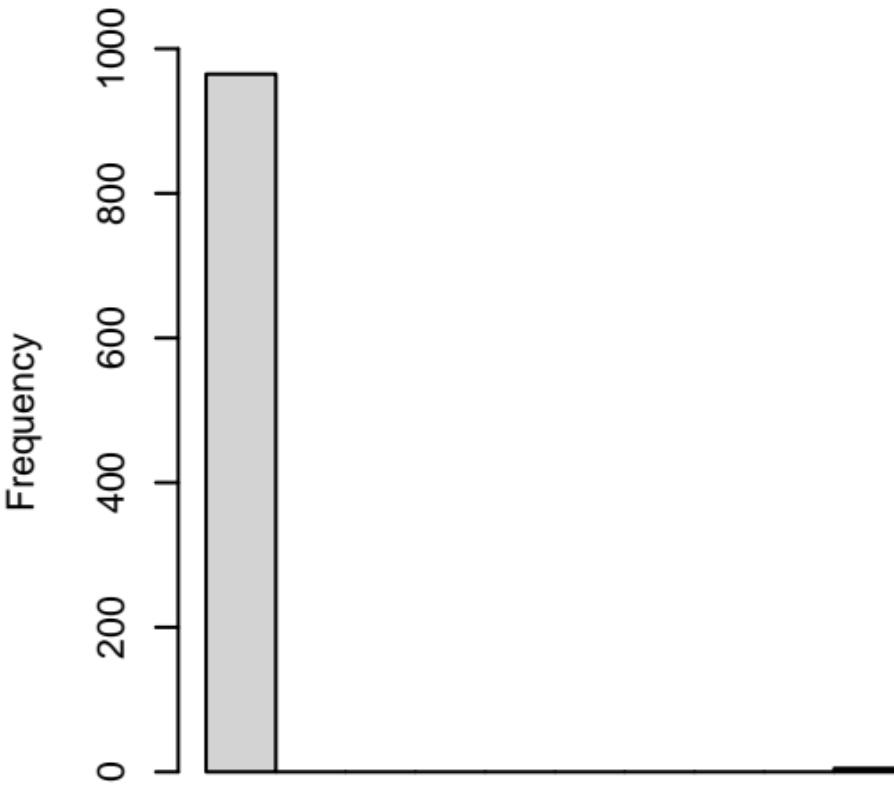
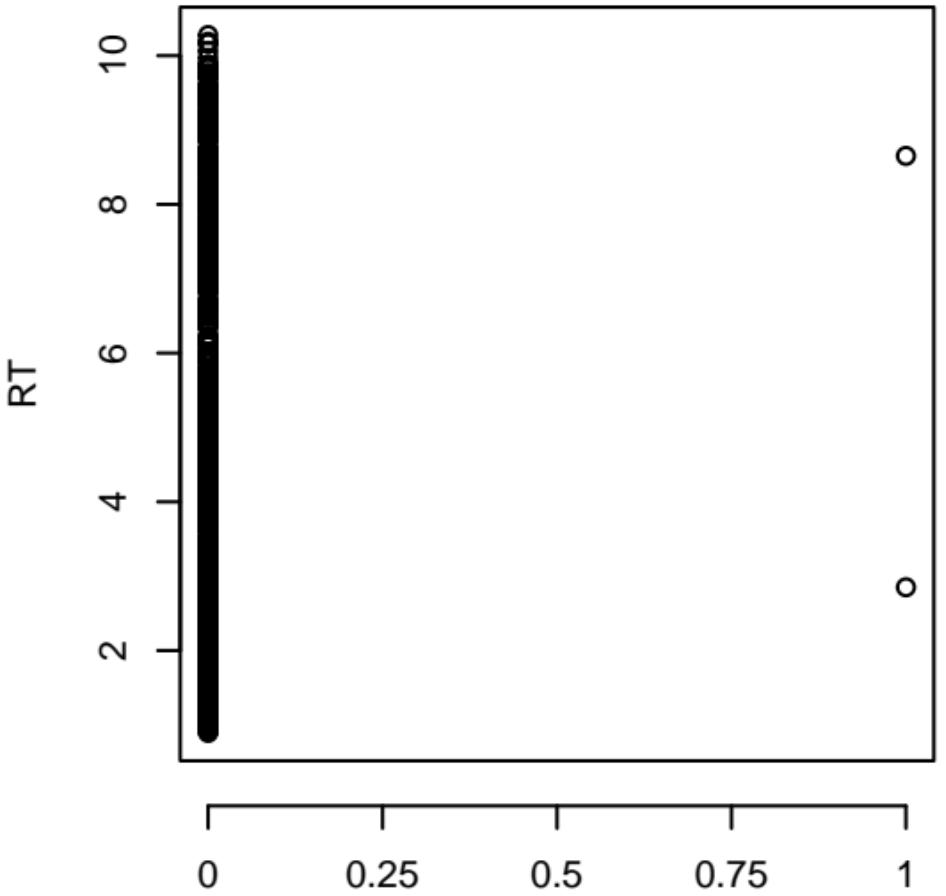
nA: Bad (Has Outliers)



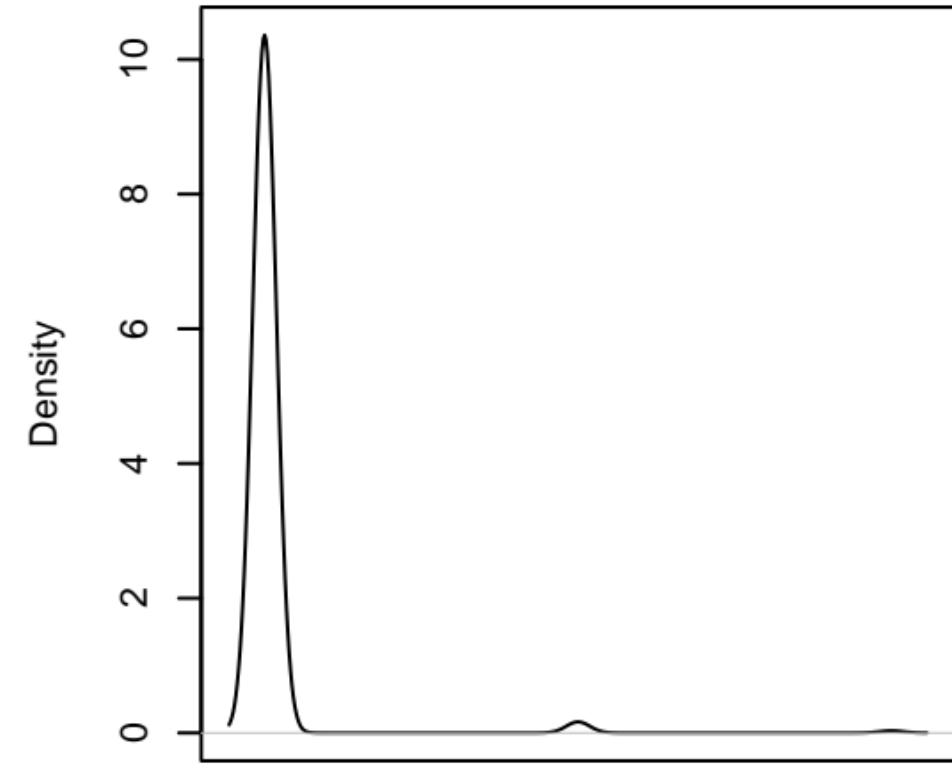
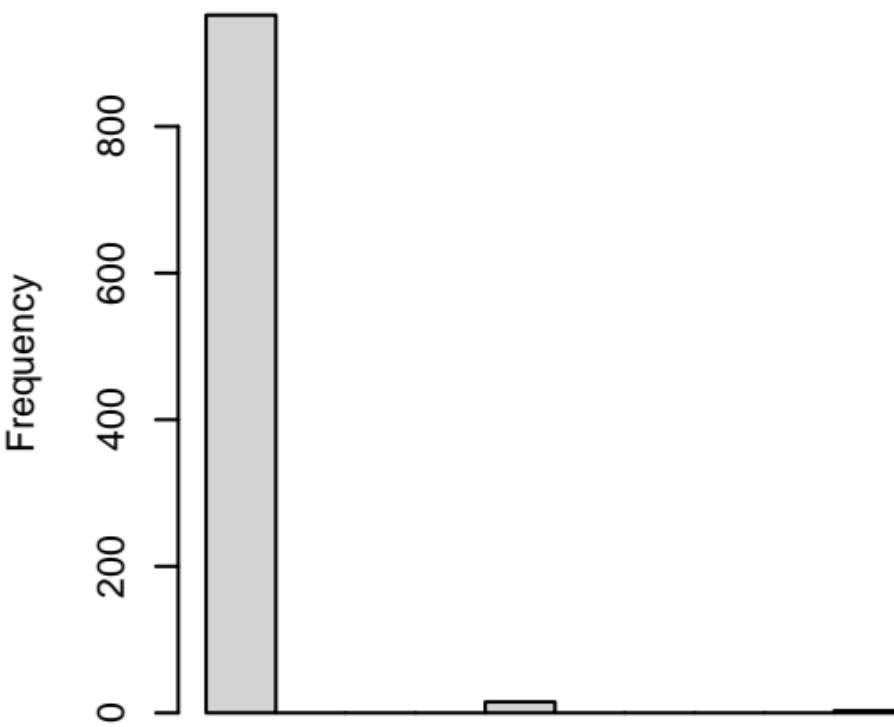
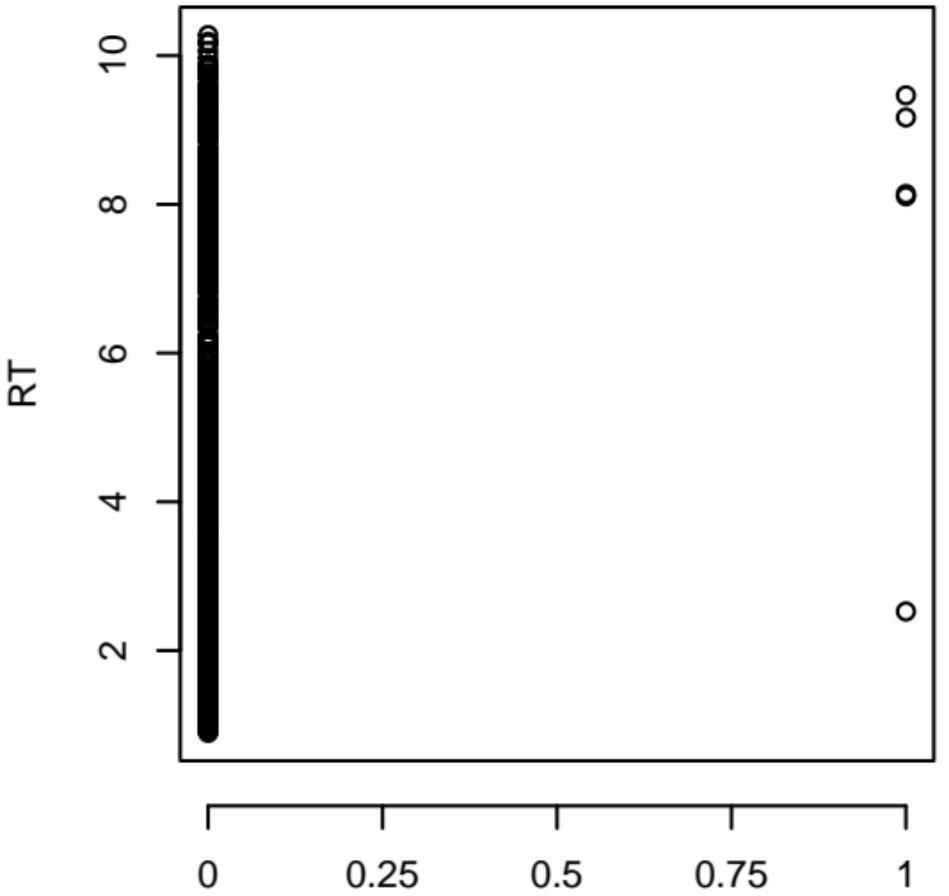
nR: Bad (Almost Constant, Has Outliers)



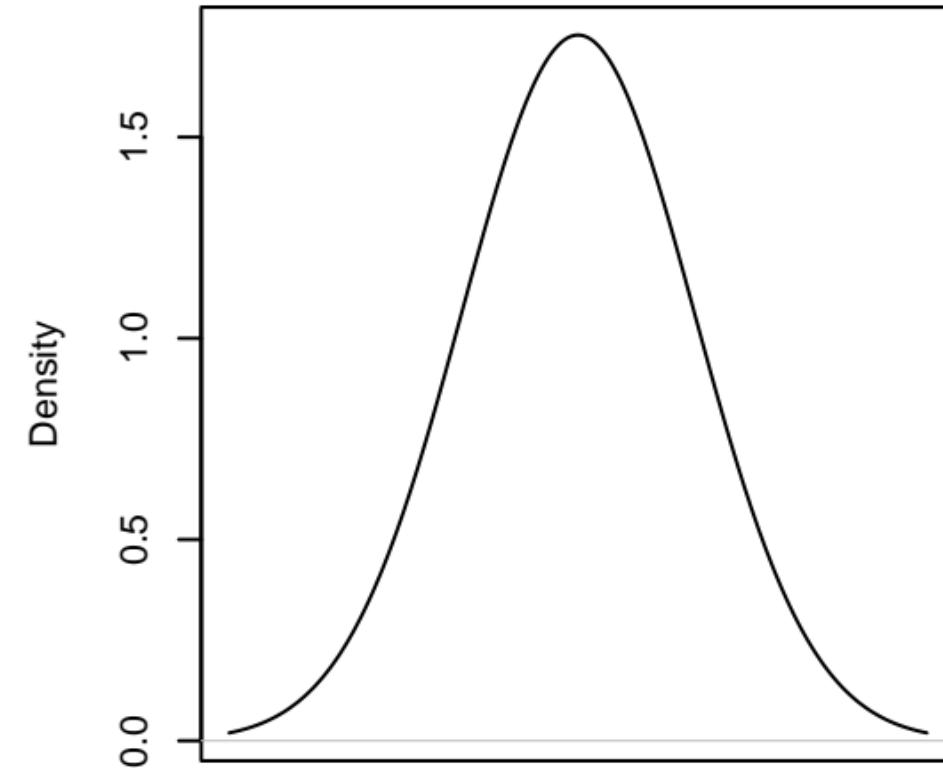
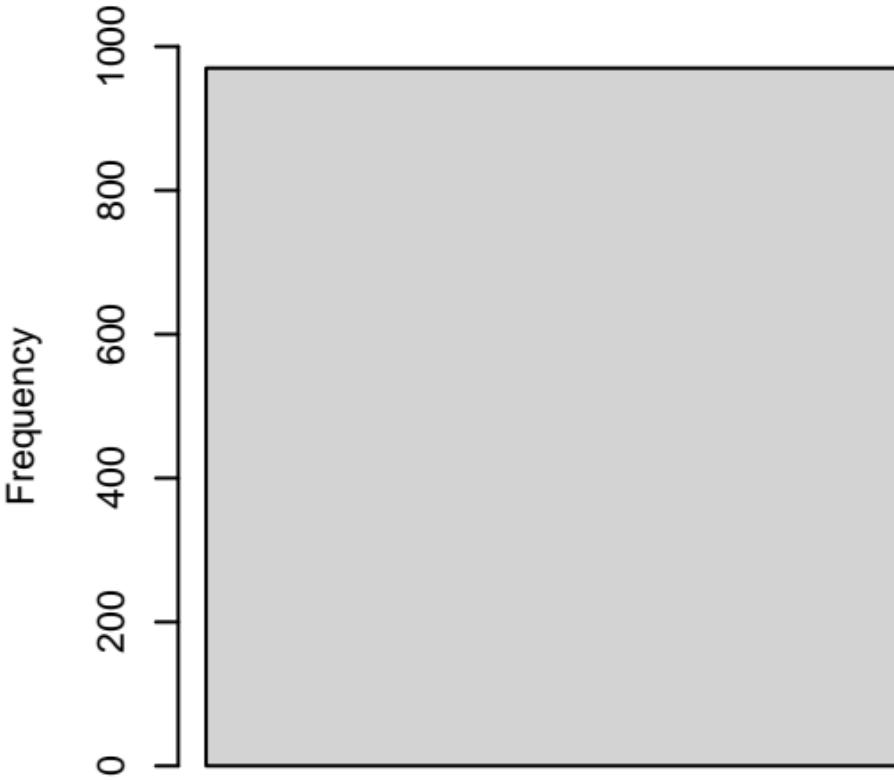
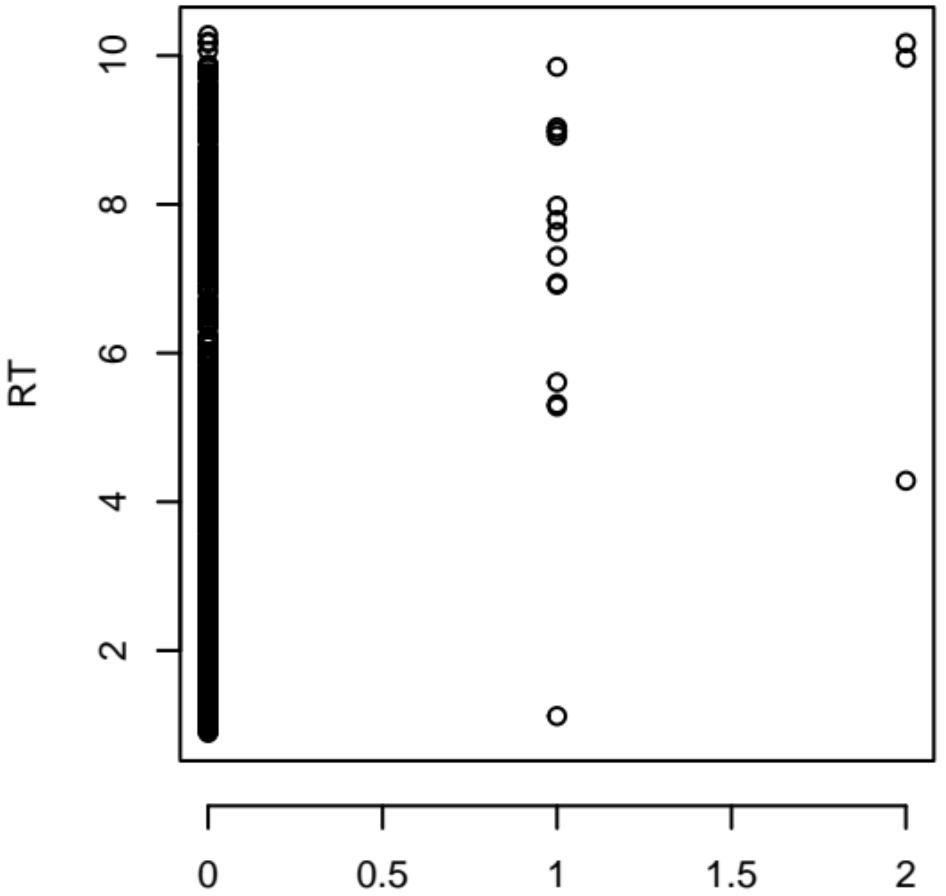
nN: Bad (Almost Constant, Has Outliers)



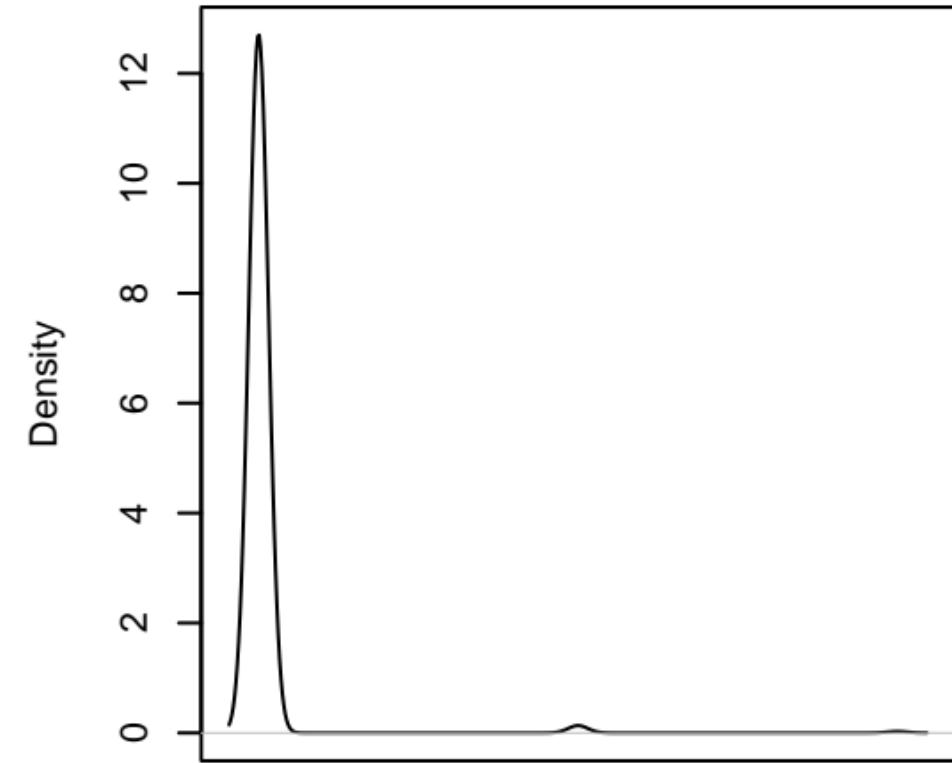
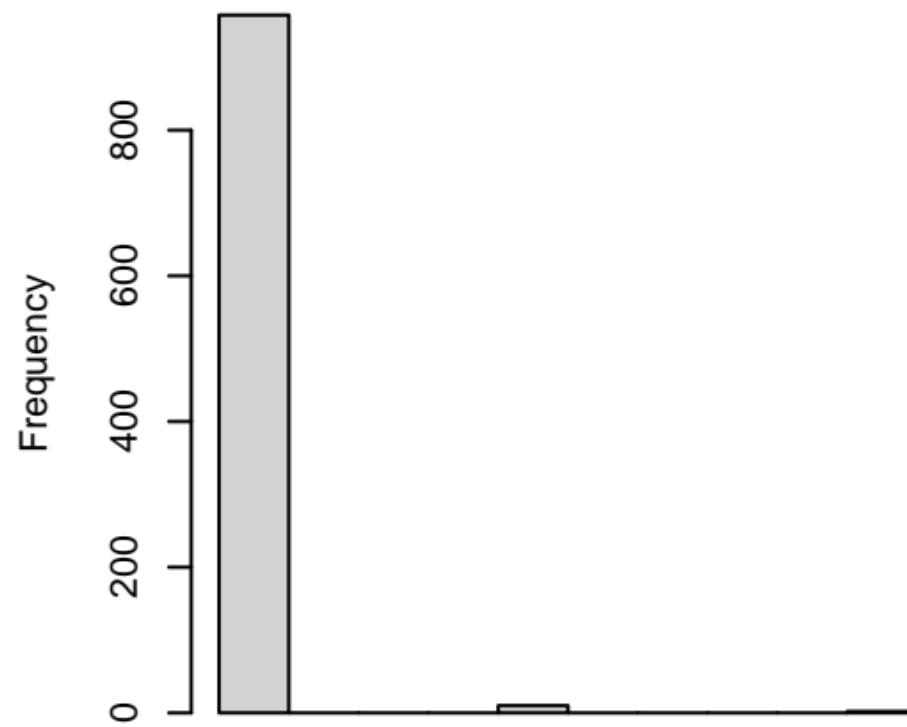
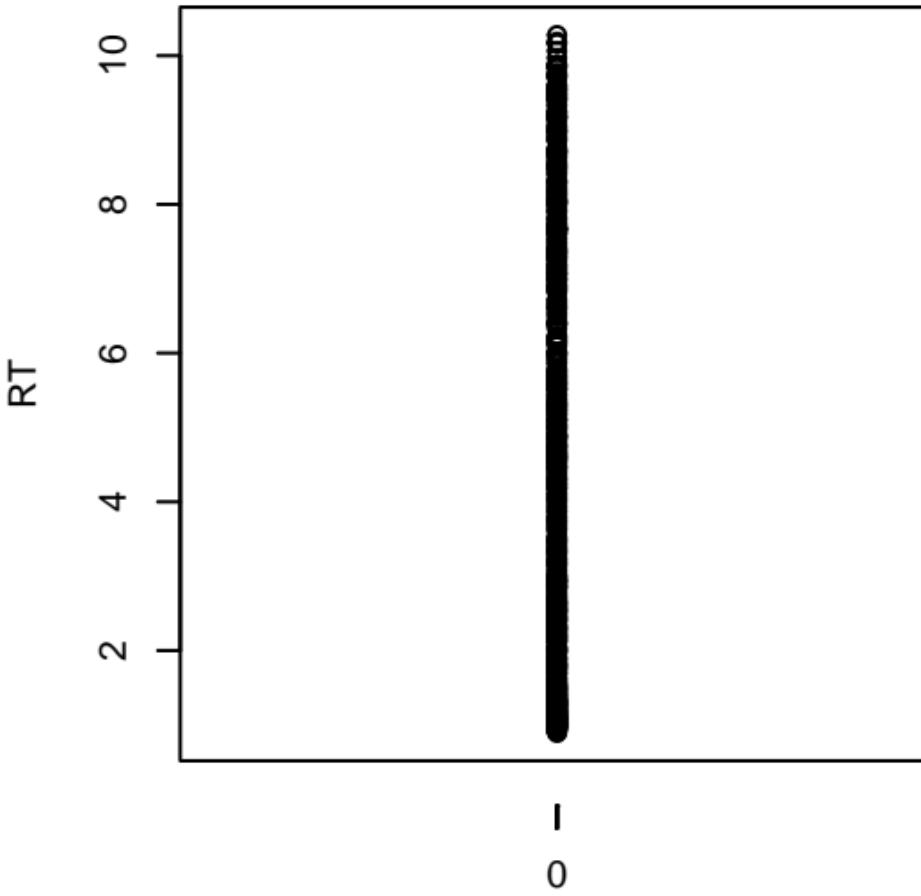
nD: Bad (Almost Constant, Has Outliers)



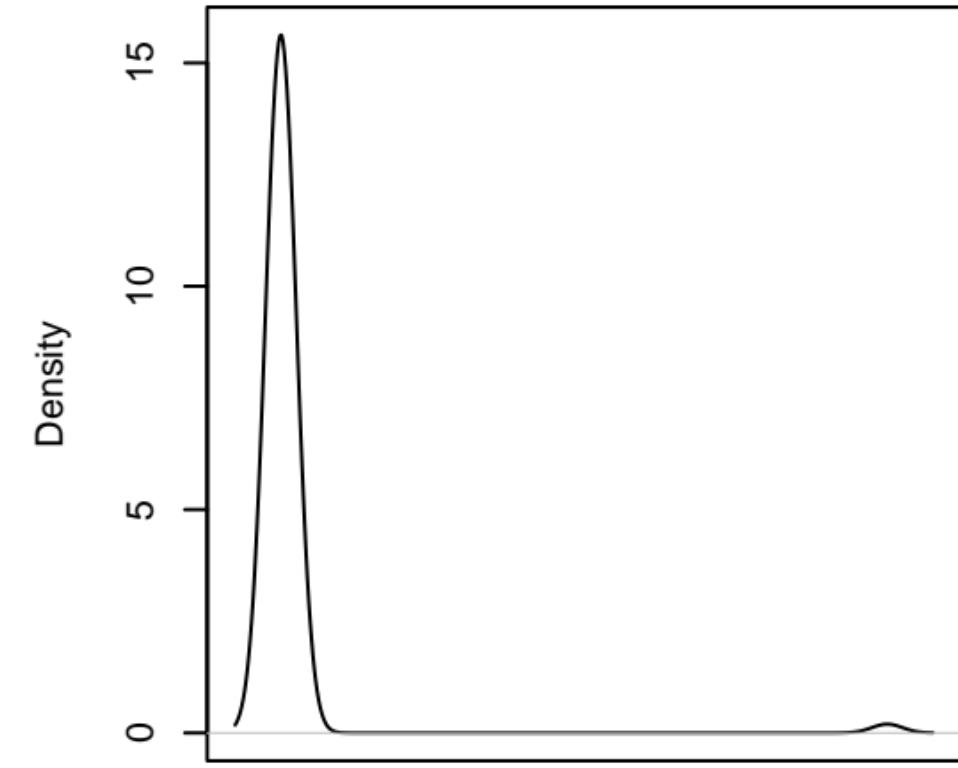
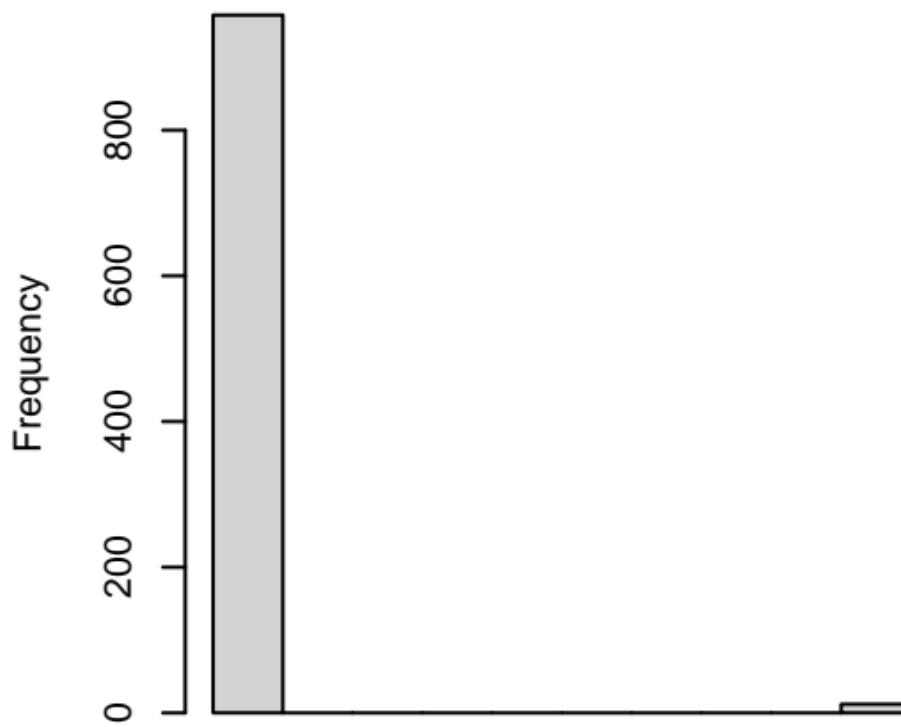
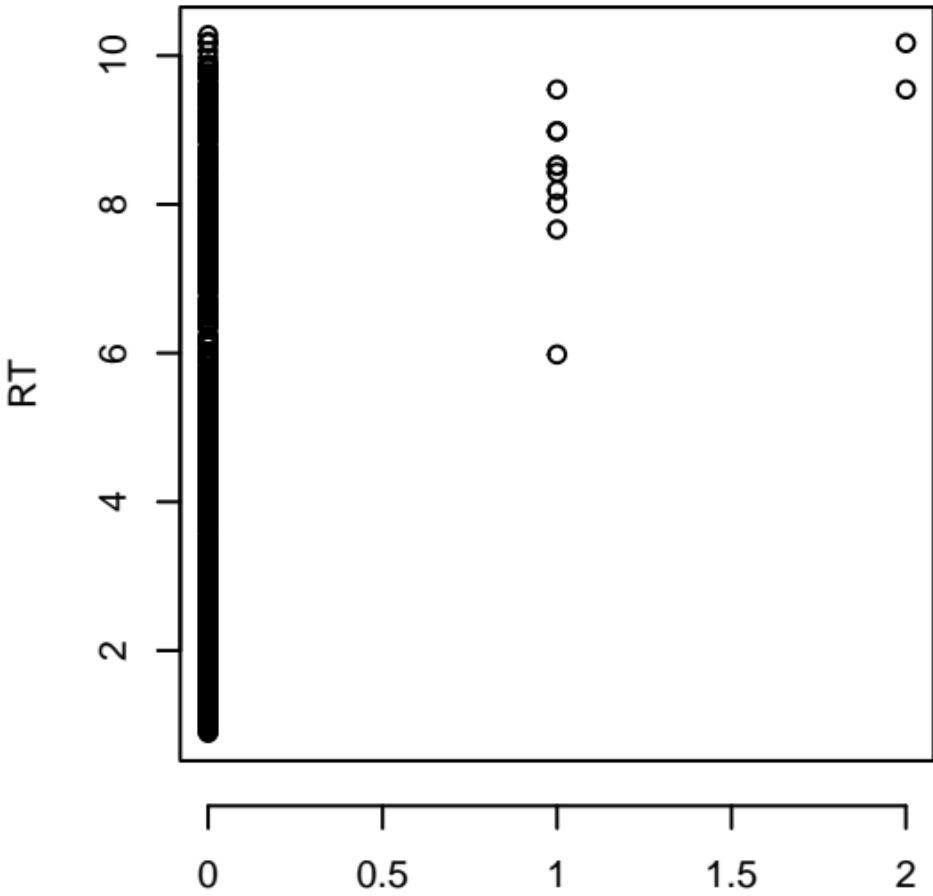
nC: Bad (Almost Constant, Has Outliers)



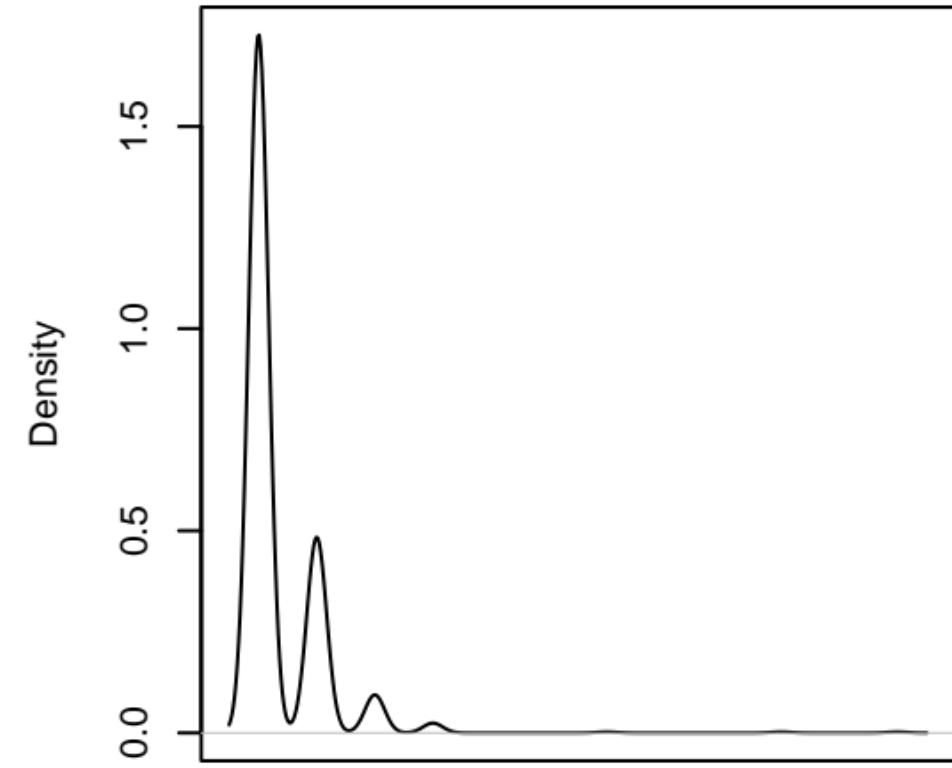
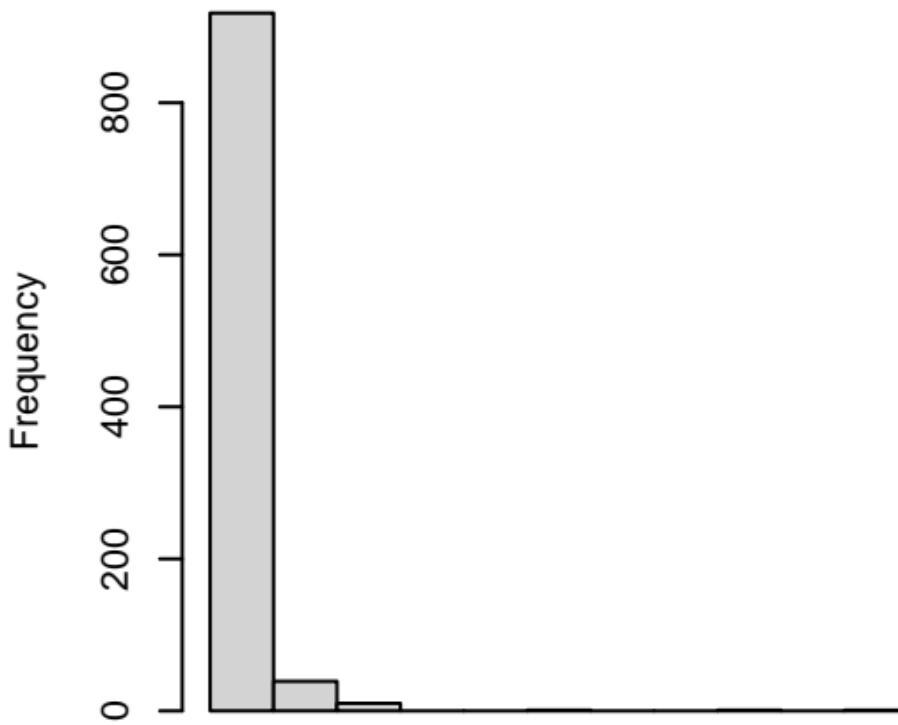
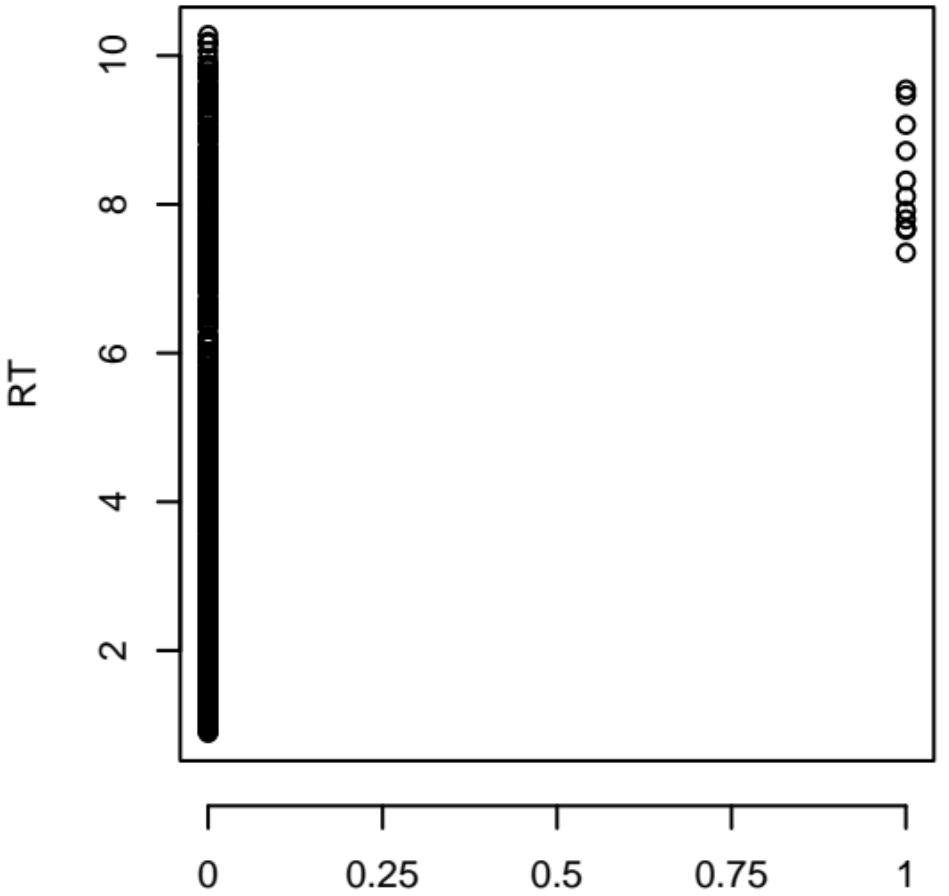
nF: Bad (Almost Constant)



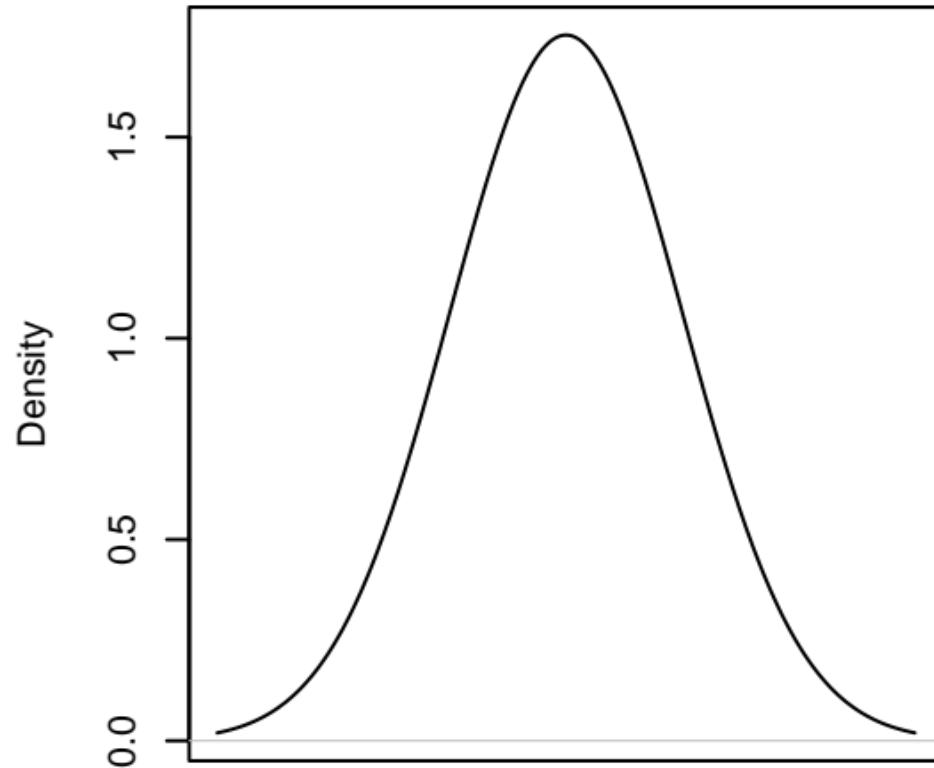
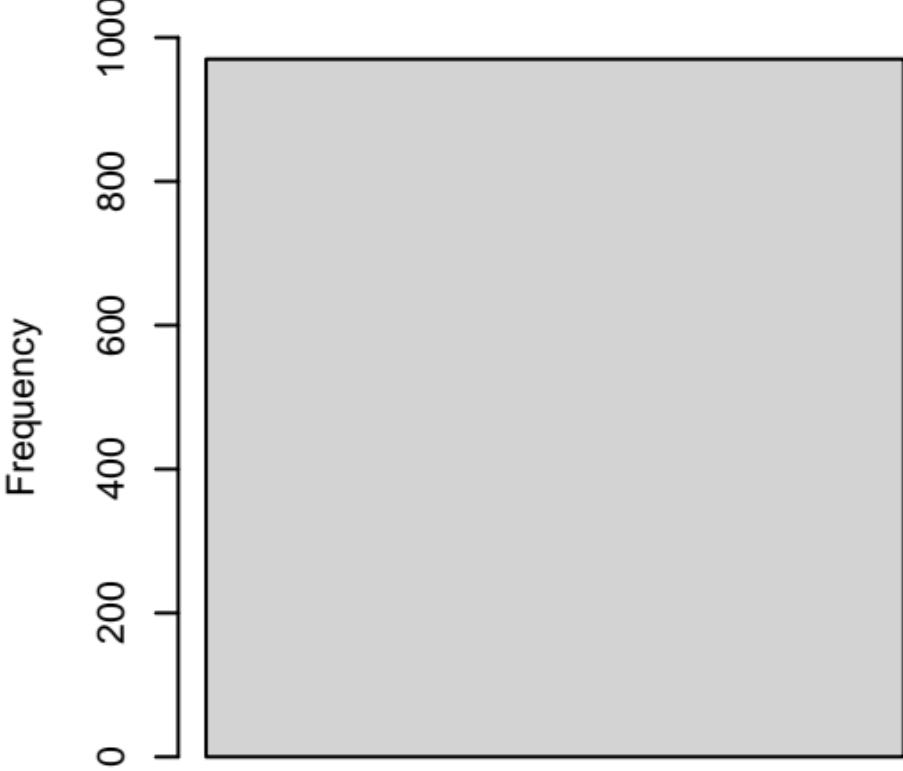
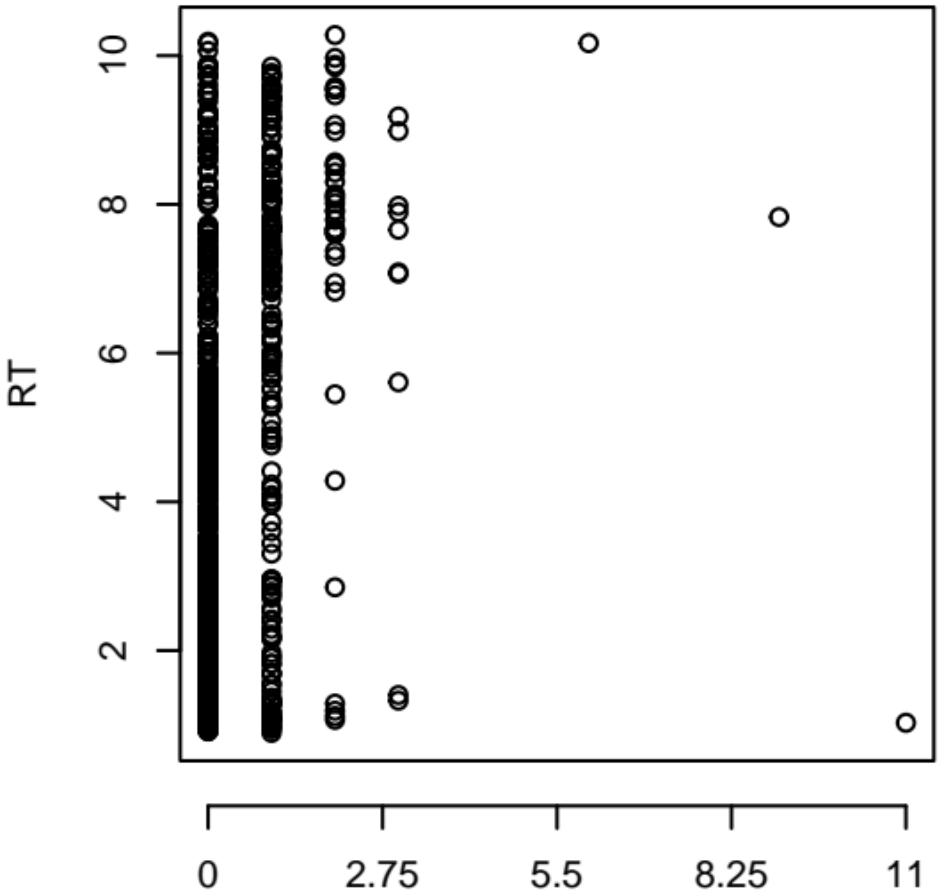
nQ: Bad (Almost Constant, Has Outliers)



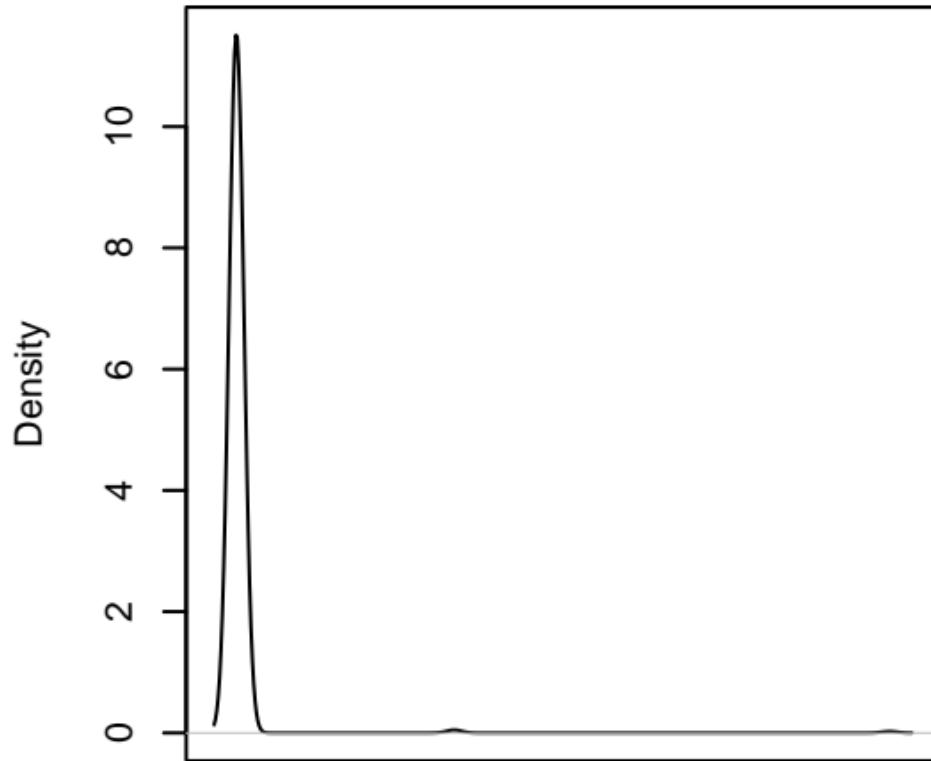
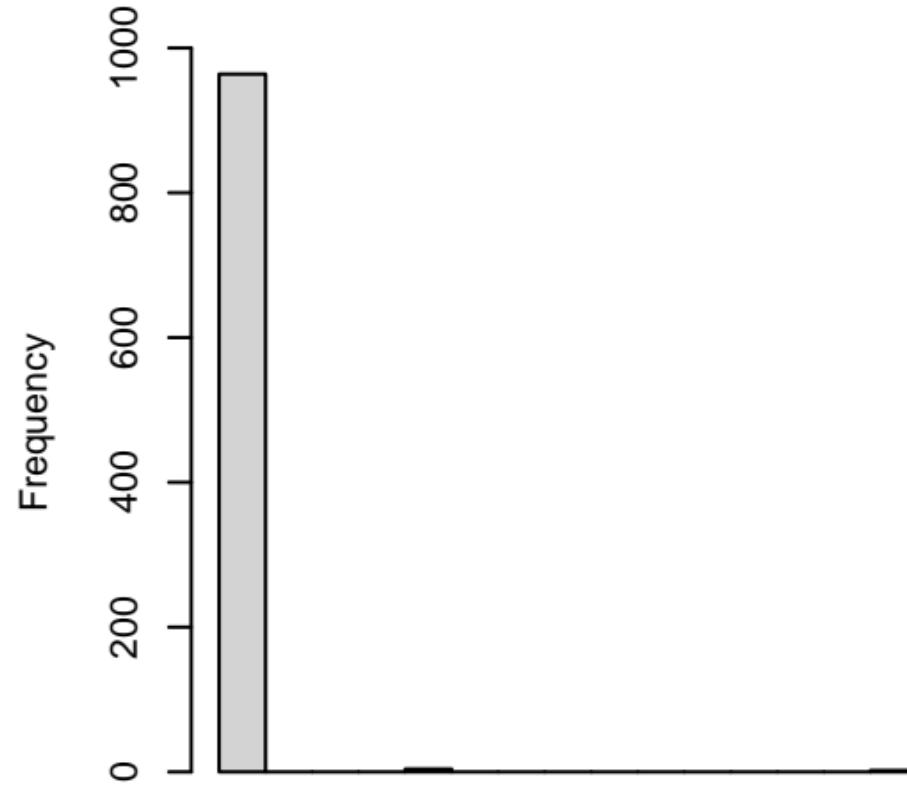
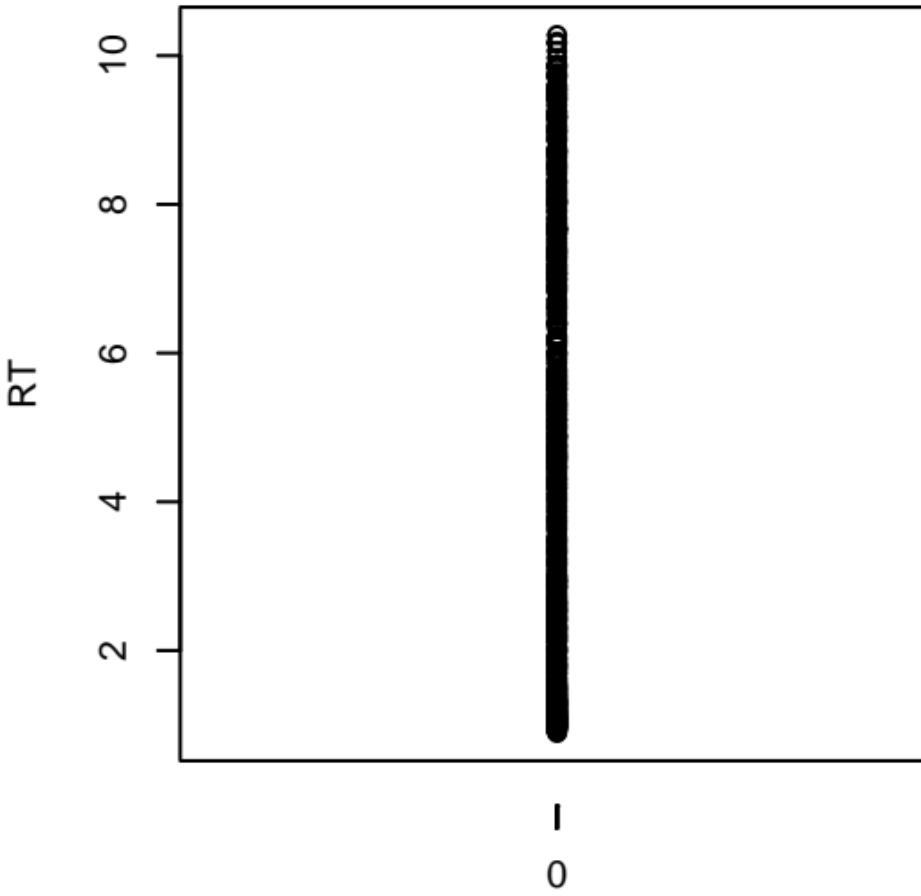
nE: Bad (Almost Constant, Has Outliers)



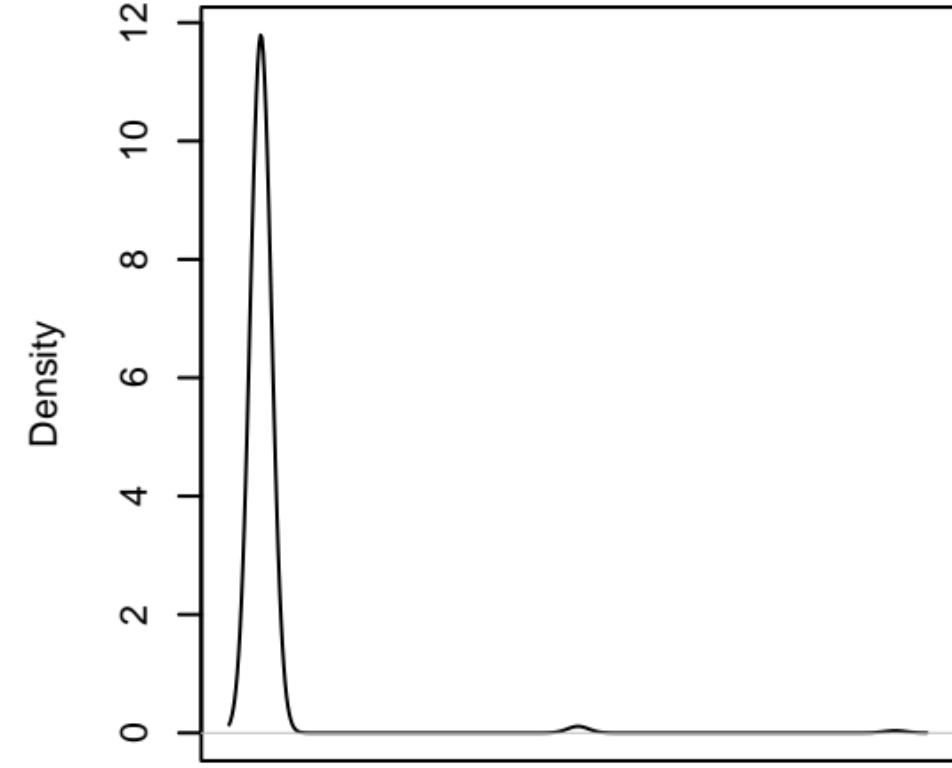
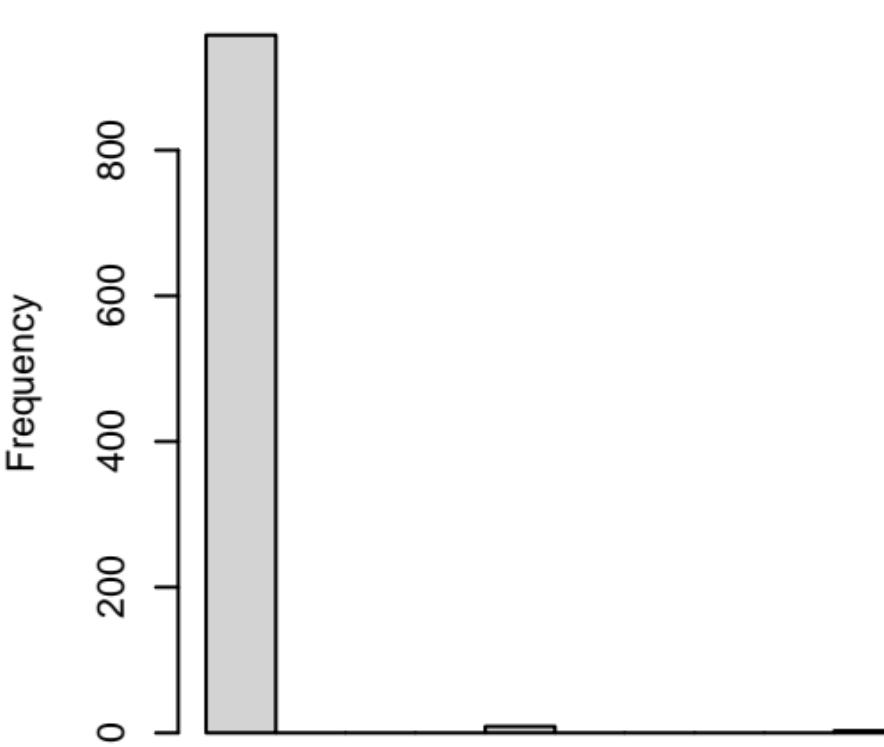
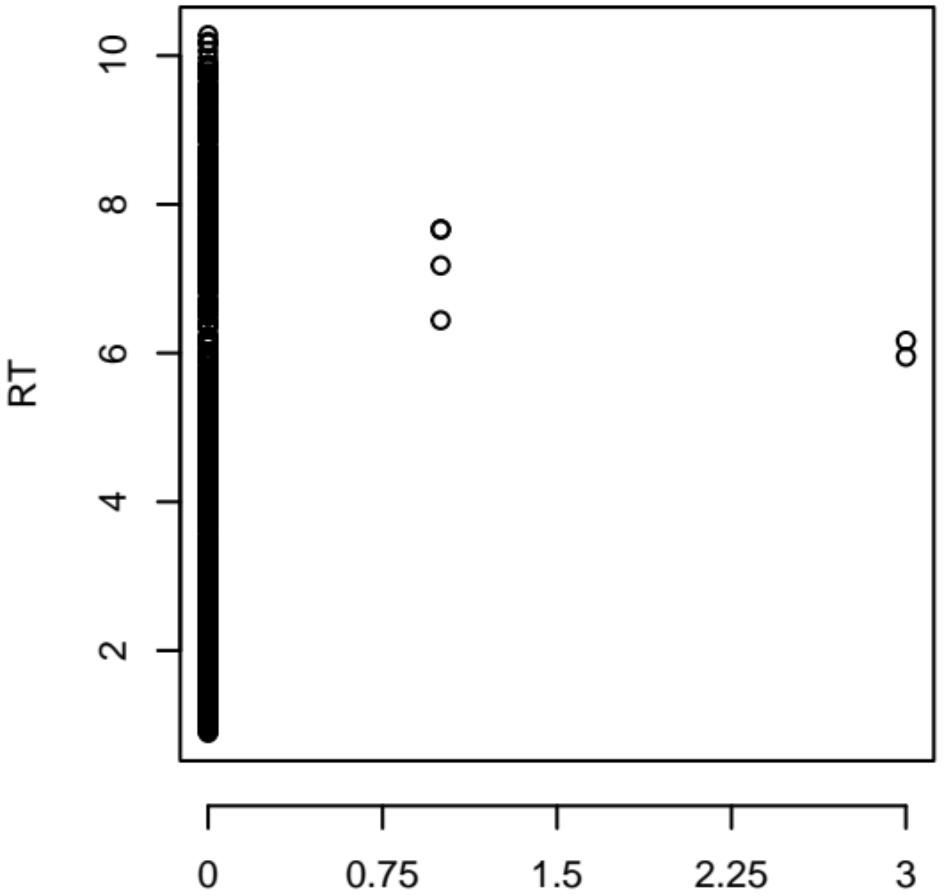
nG: Bad (Has Outliers)



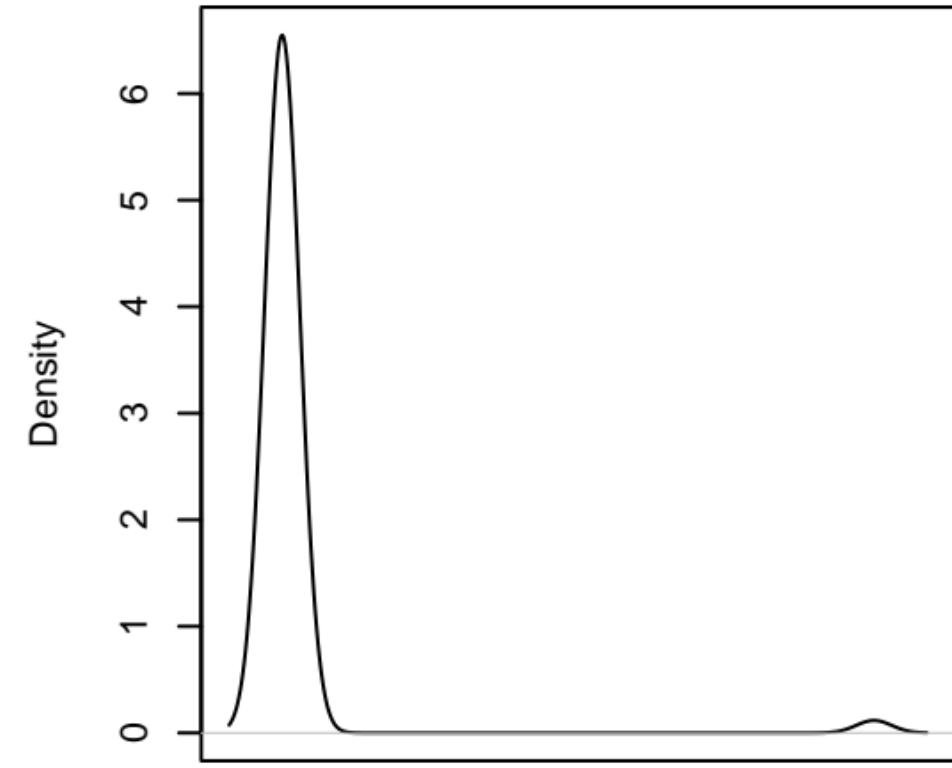
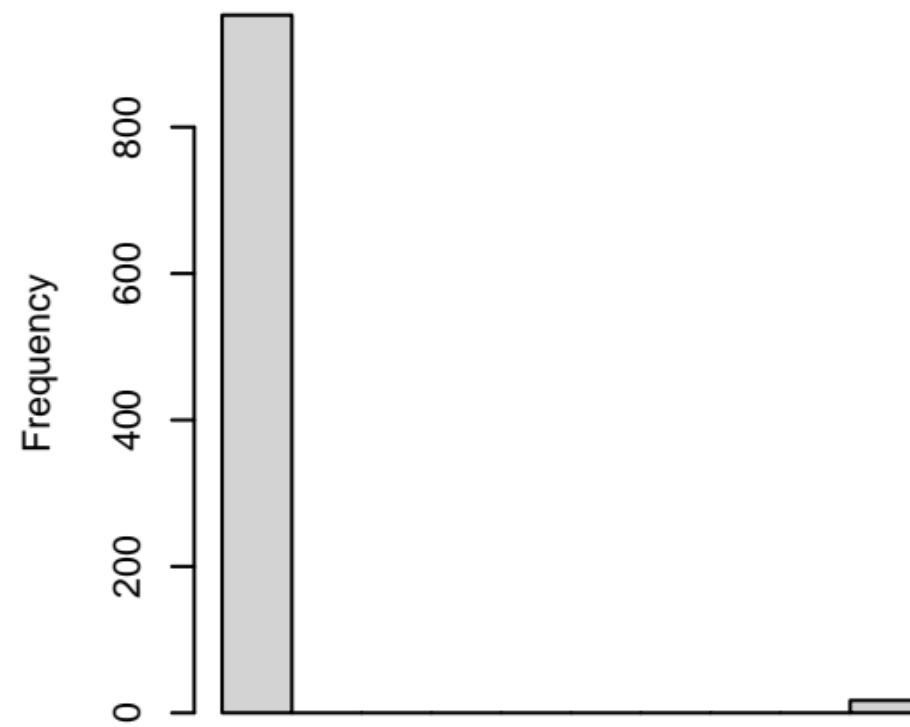
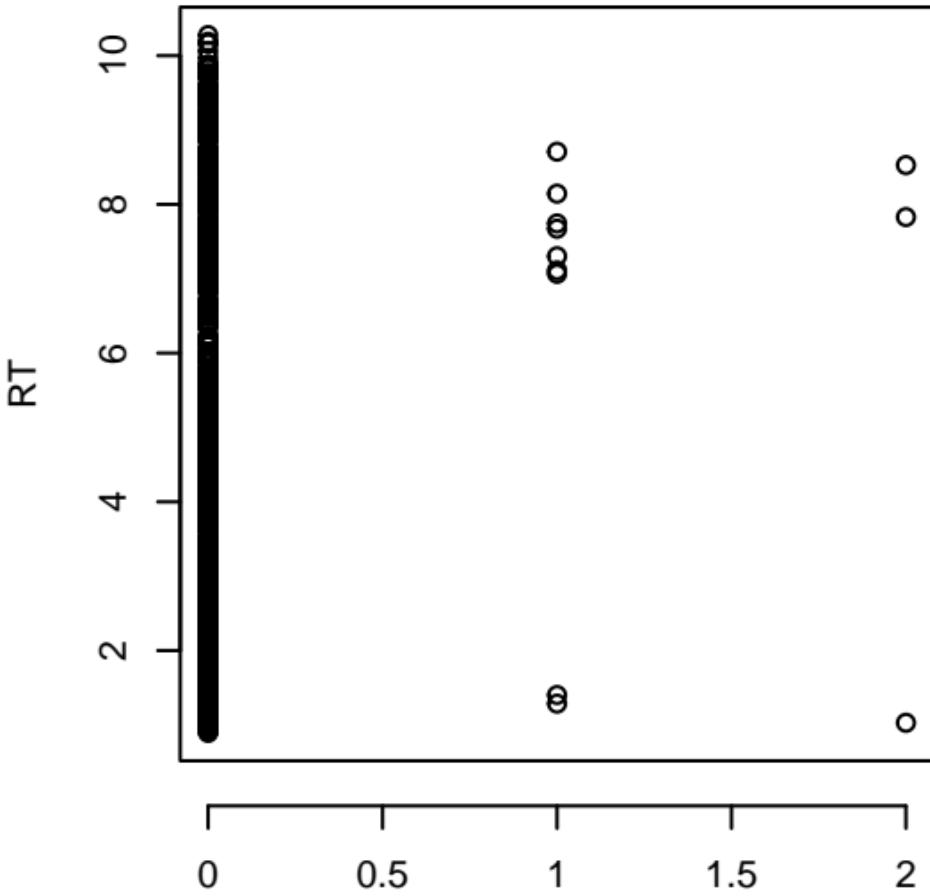
nH: Bad (Almost Constant)



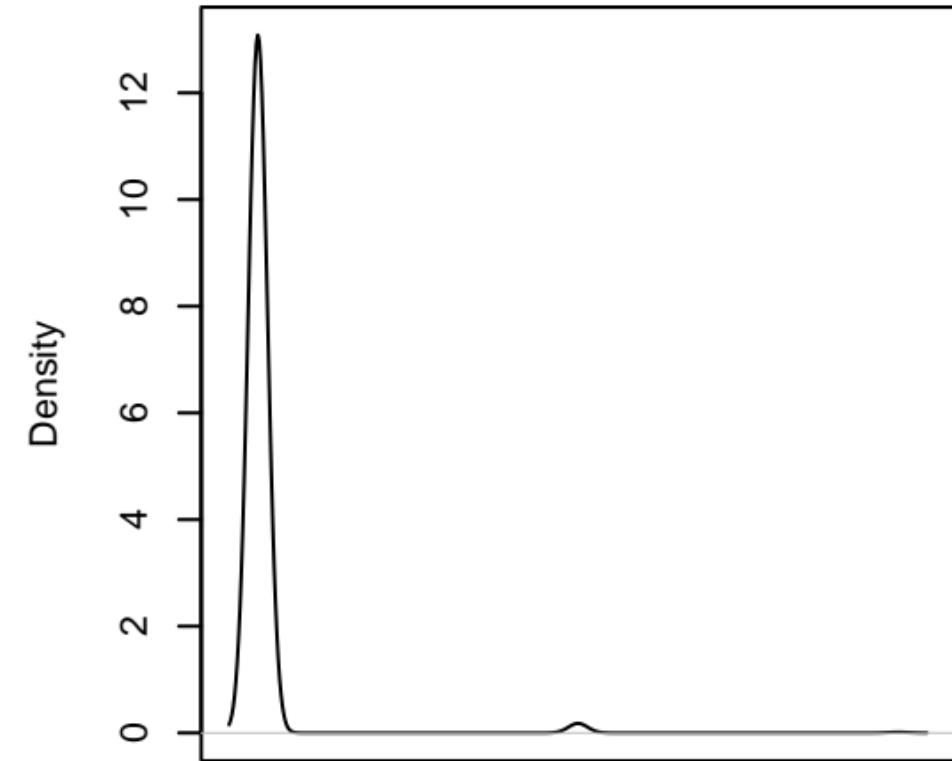
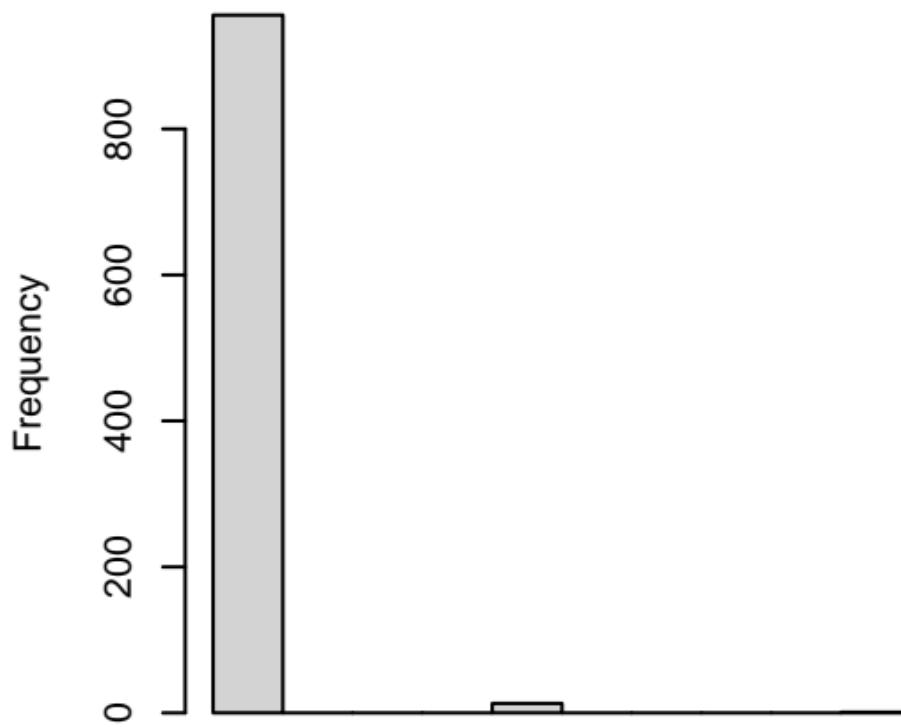
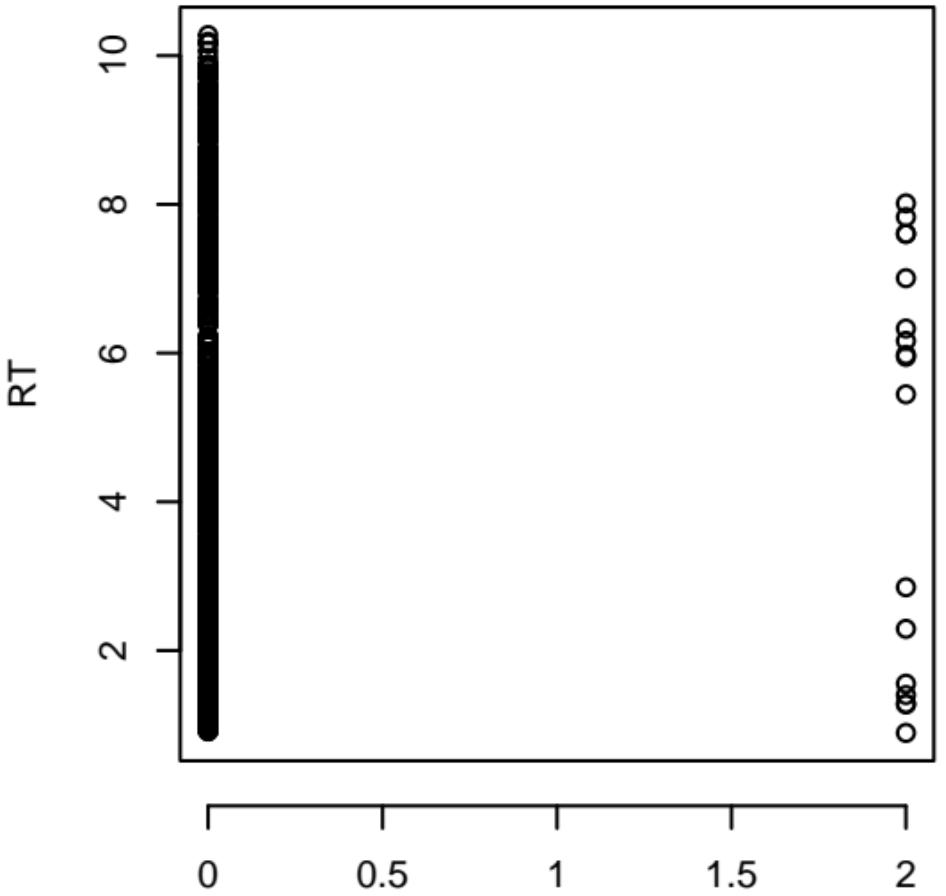
nl: Bad (Almost Constant, Has Outliers)



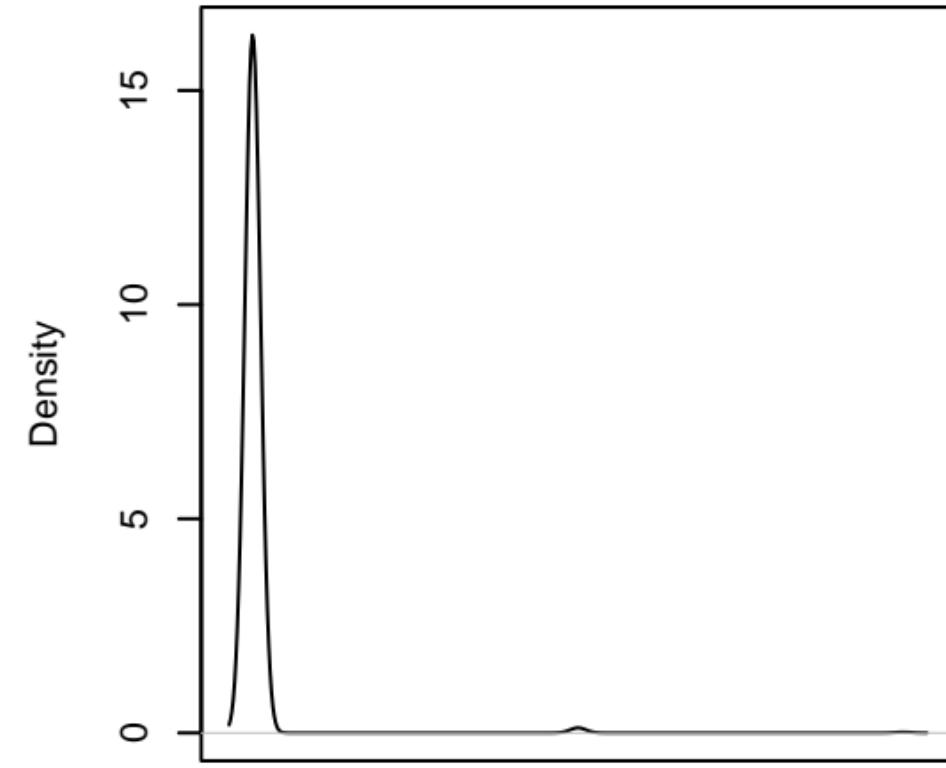
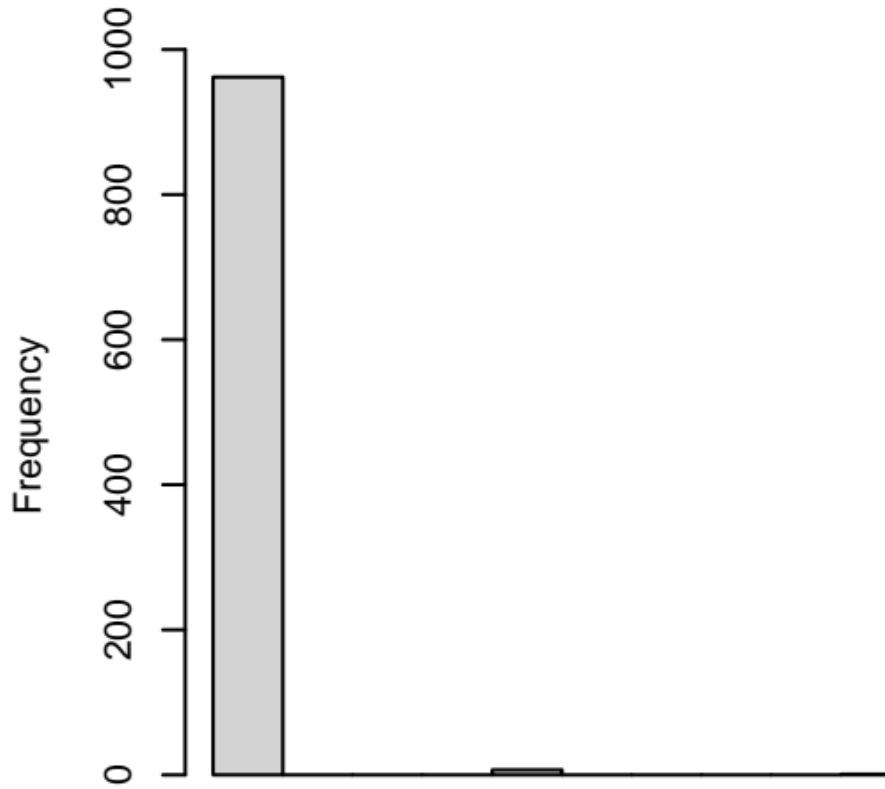
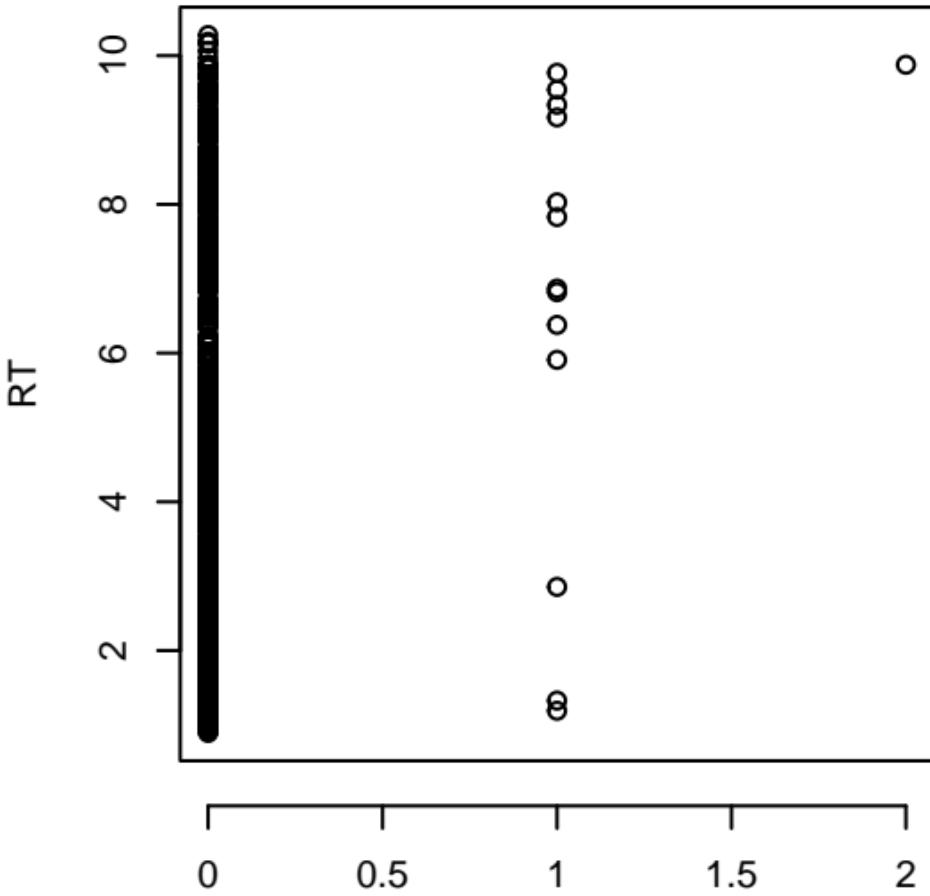
nP: Bad (Almost Constant, Has Outliers)



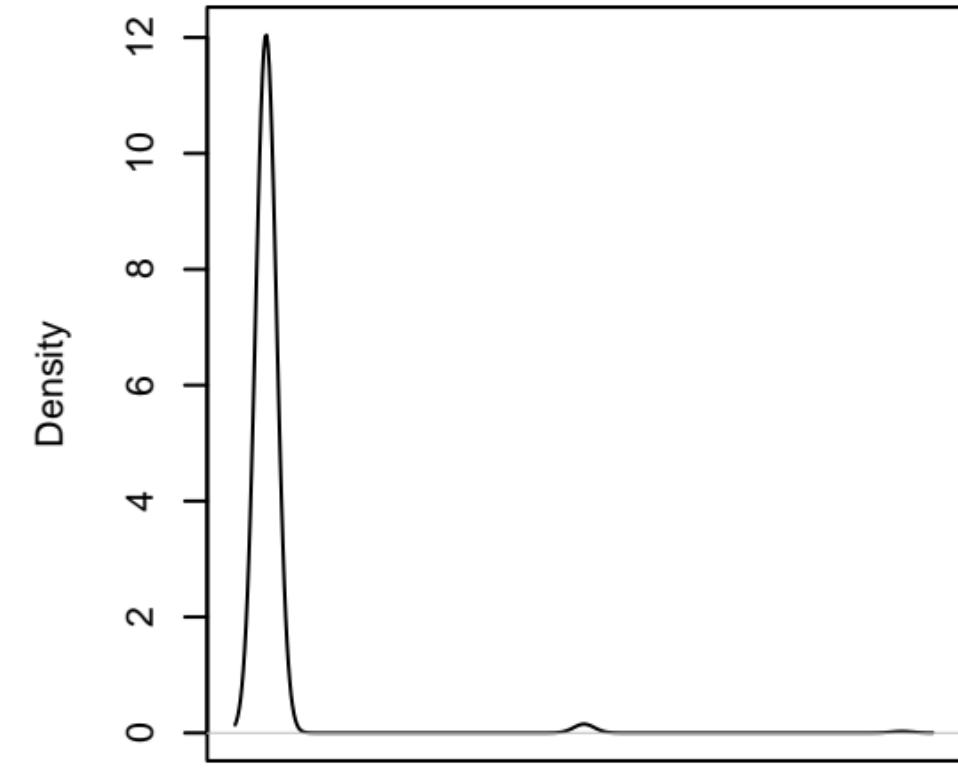
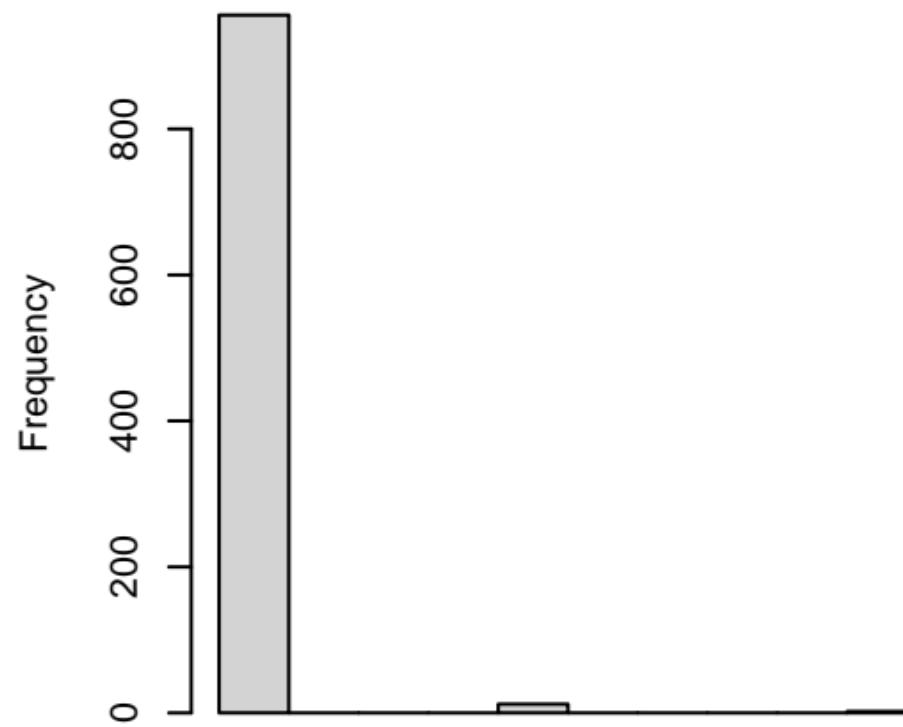
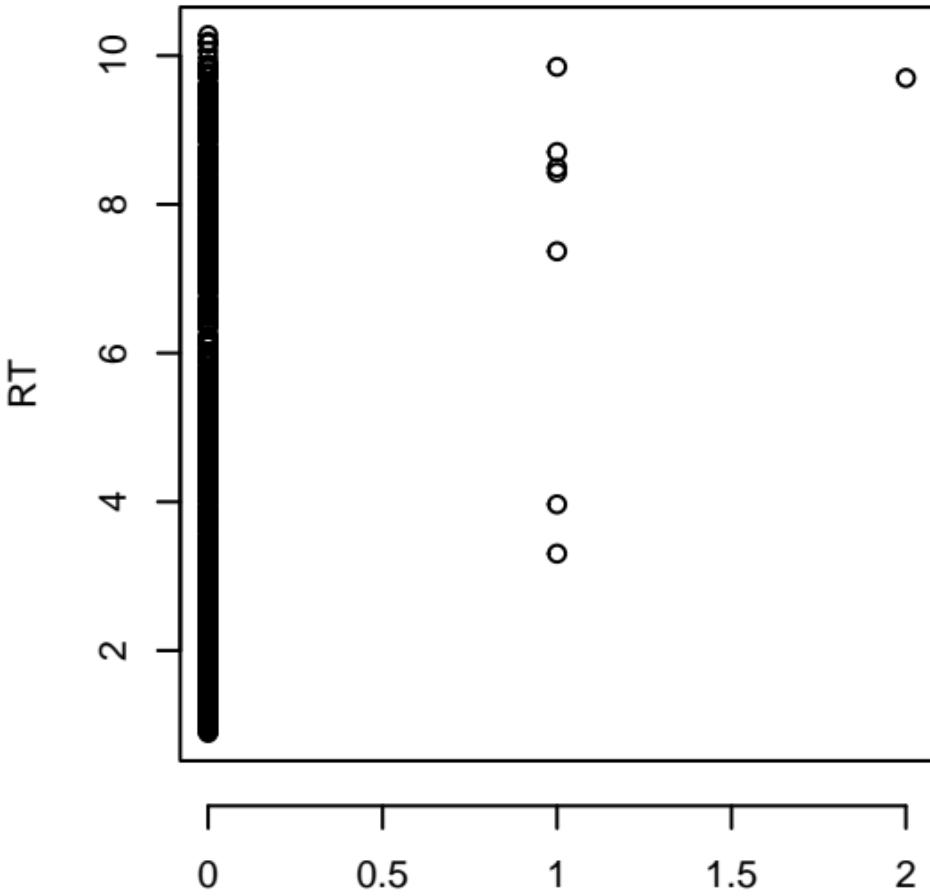
nL: Bad (Almost Constant, Has Outliers)



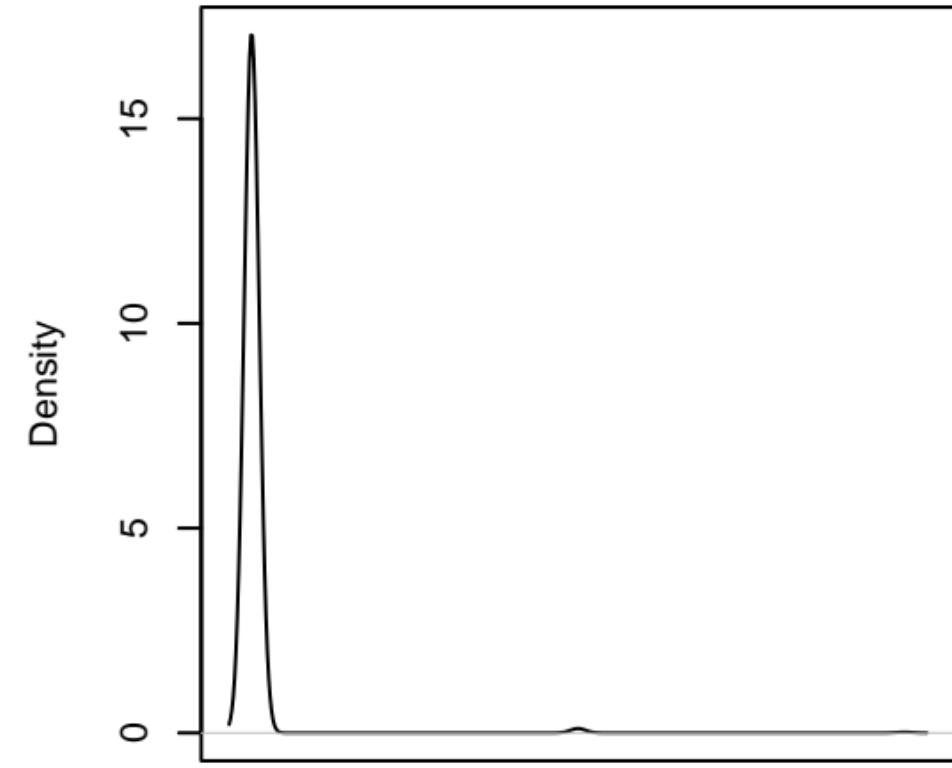
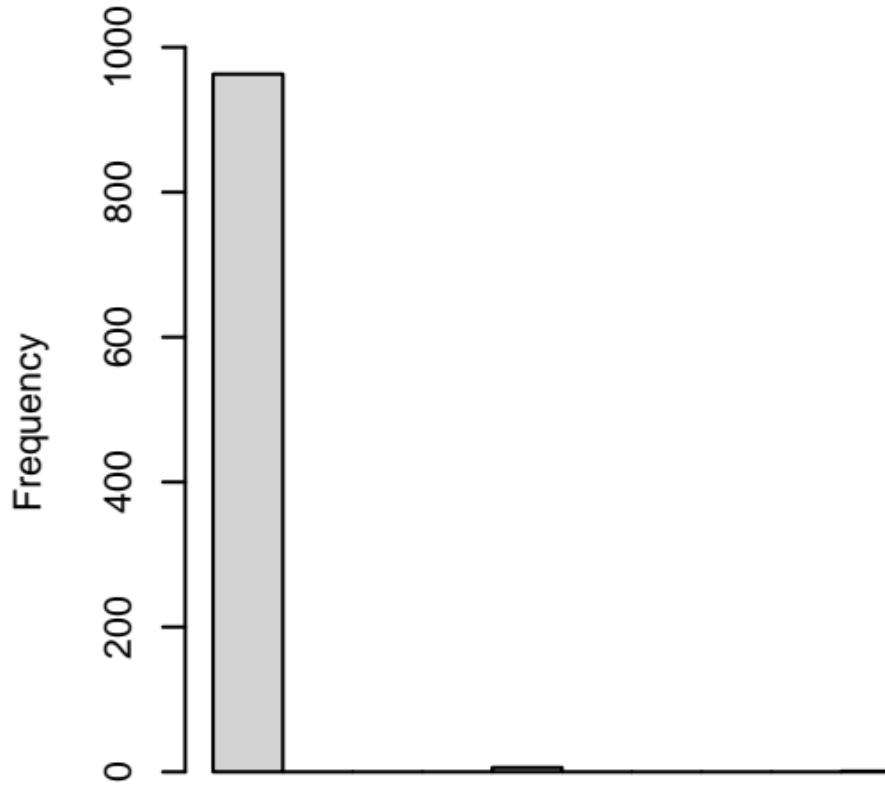
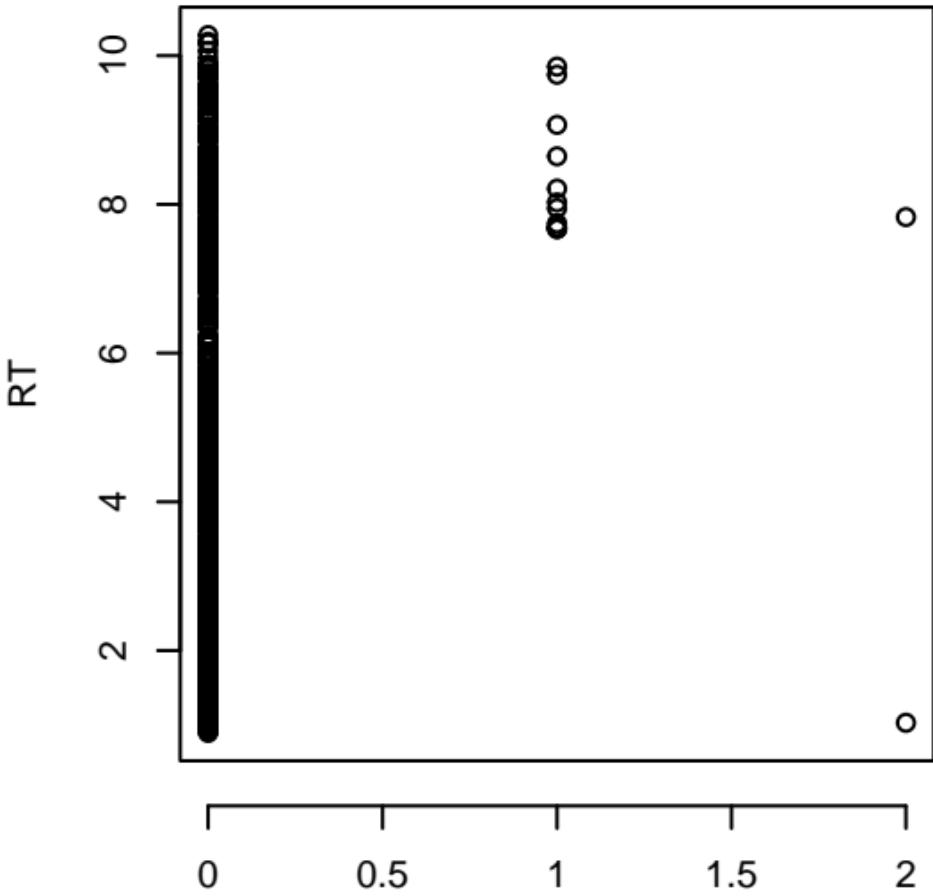
nK: Bad (Almost Constant, Has Outliers)



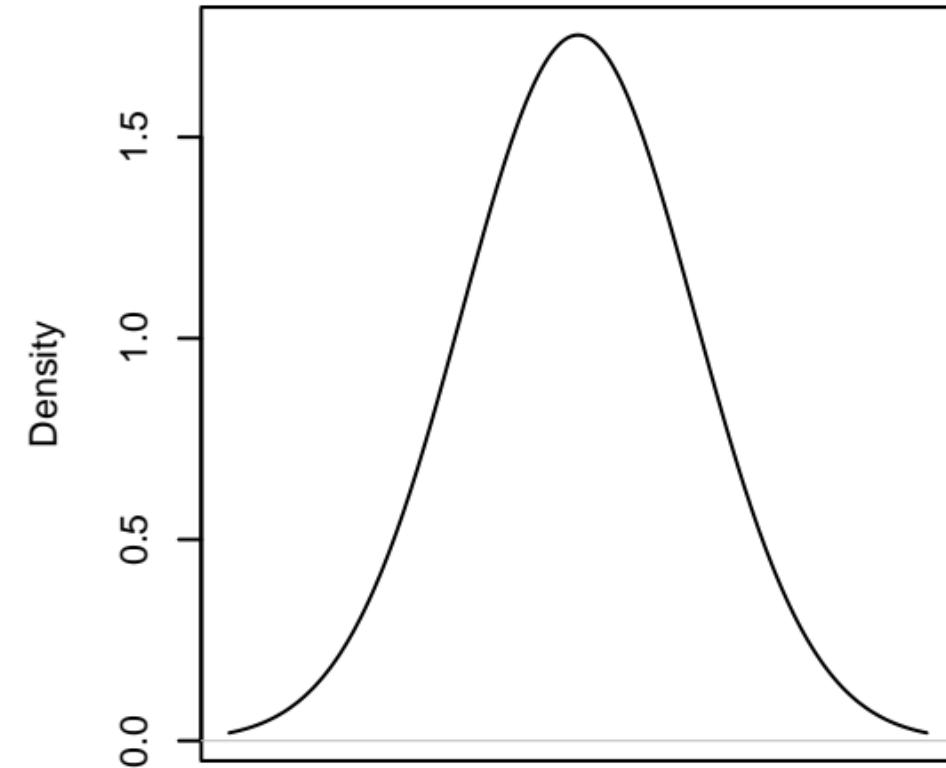
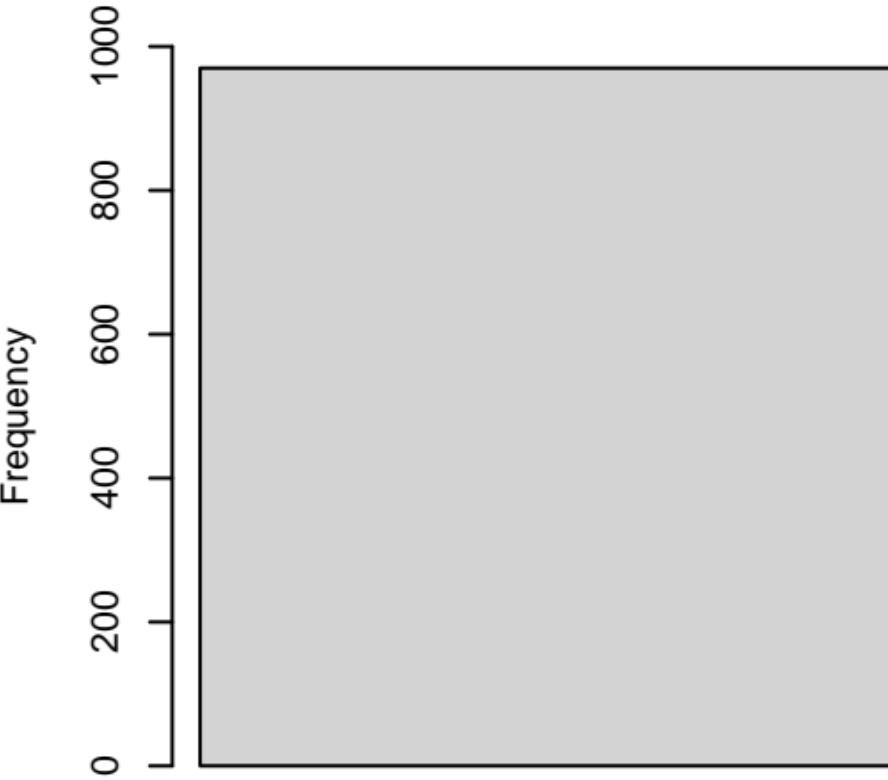
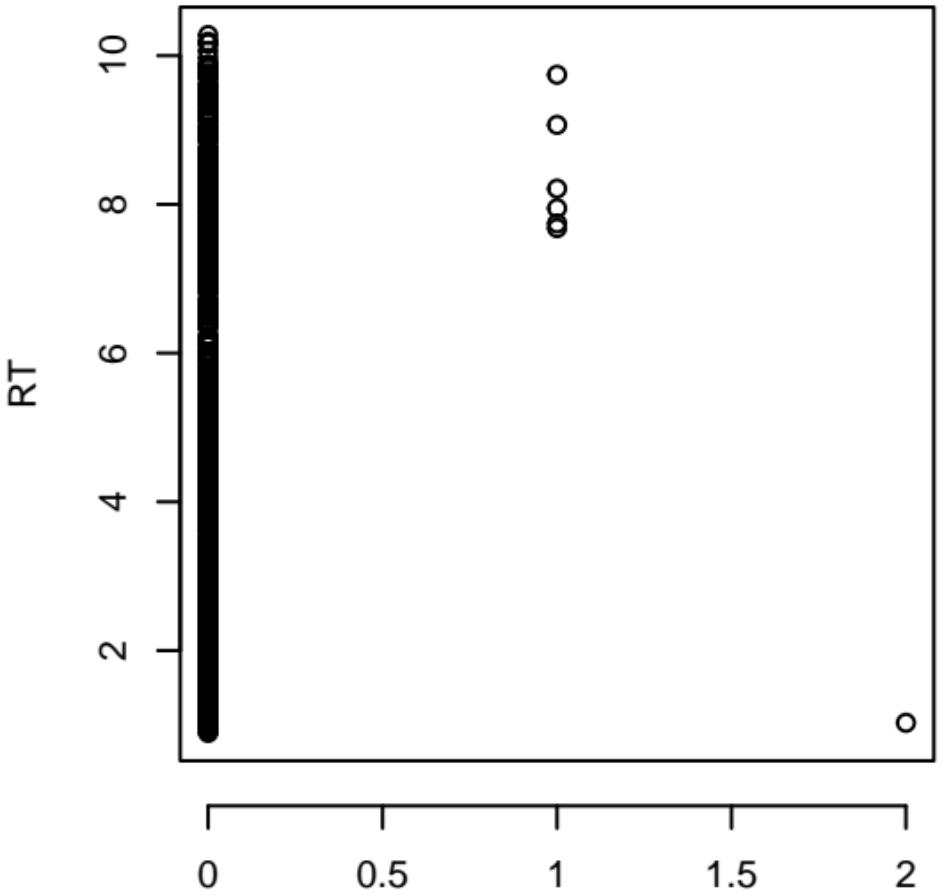
nM: Bad (Almost Constant, Has Outliers)



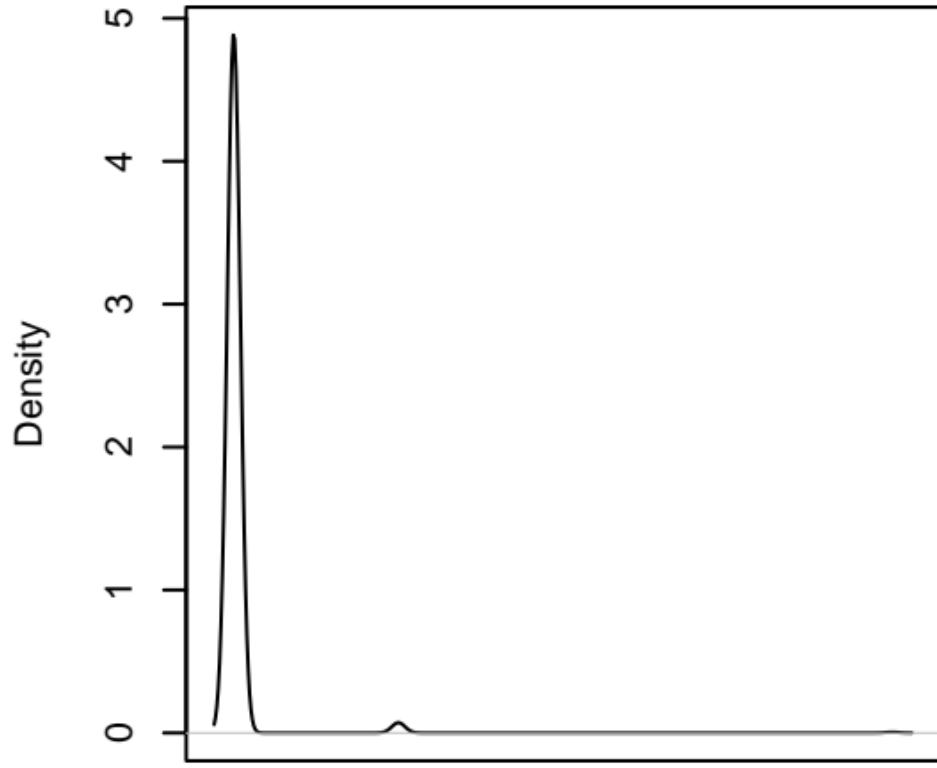
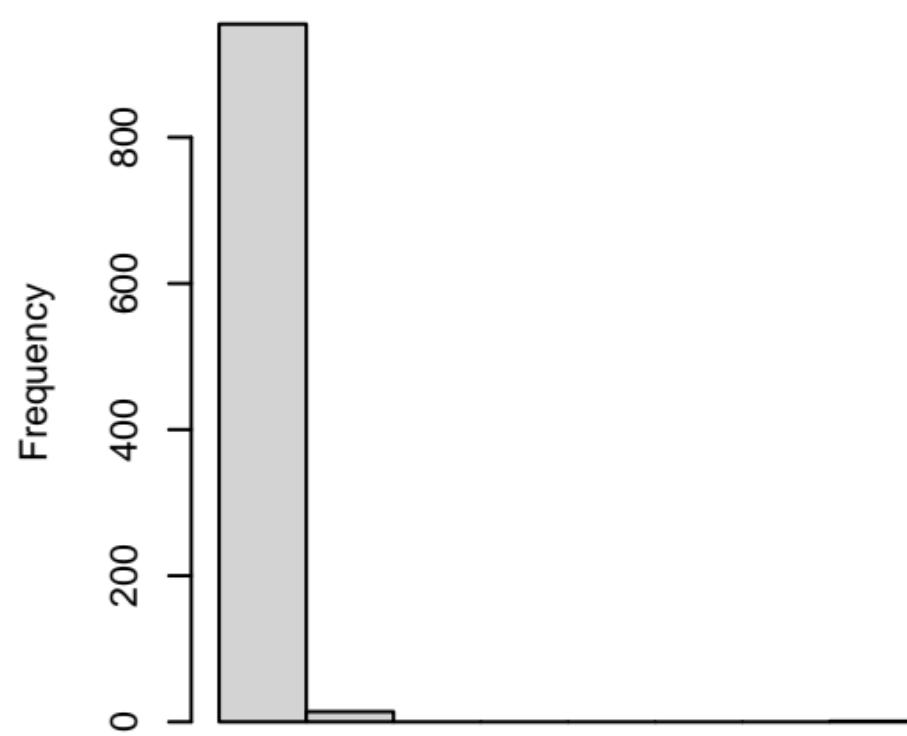
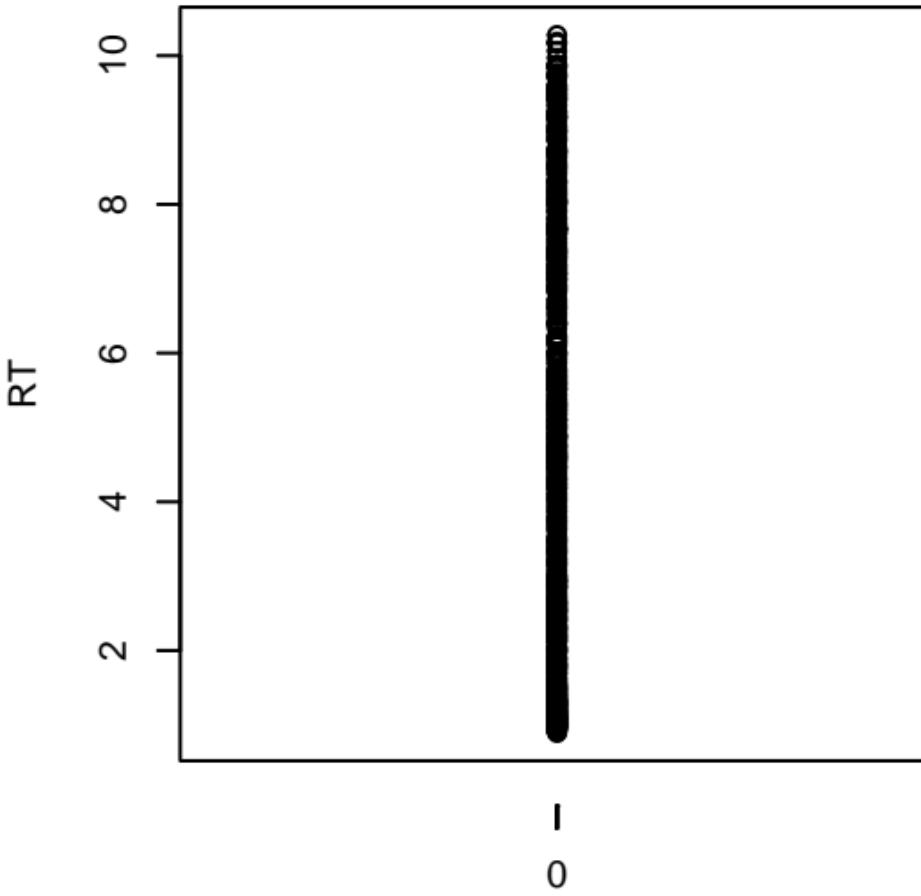
nS: Bad (Almost Constant, Has Outliers)



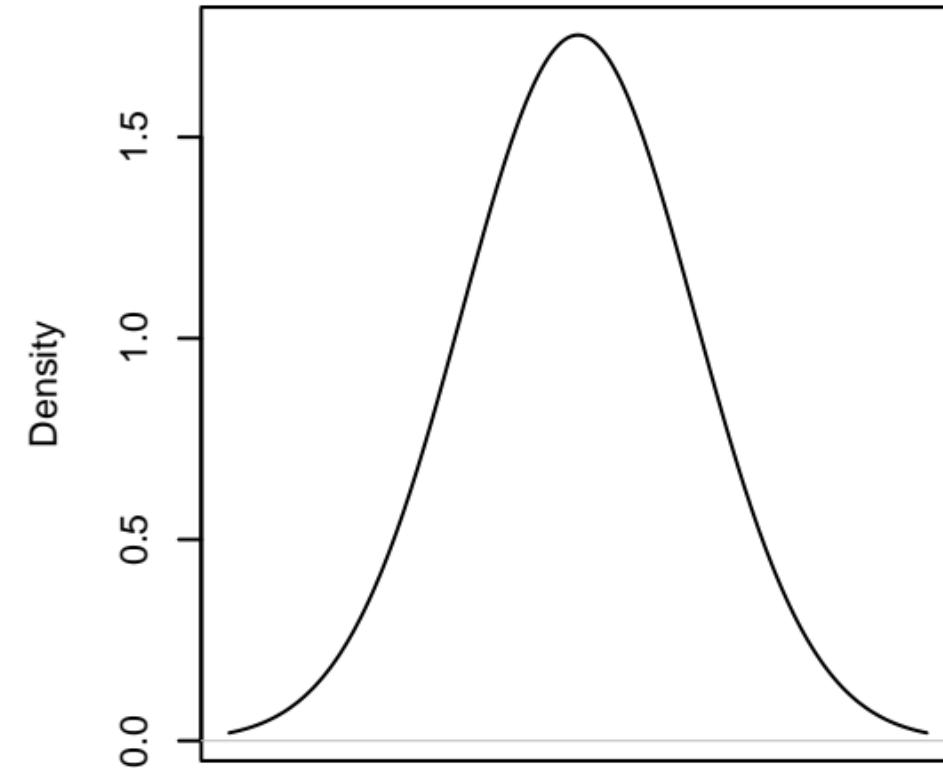
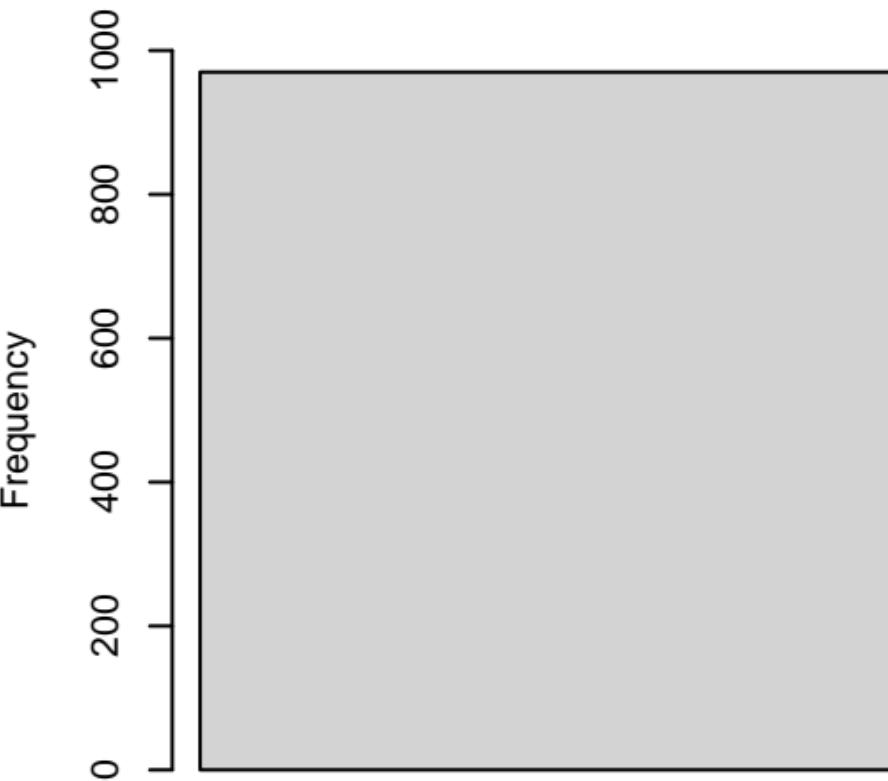
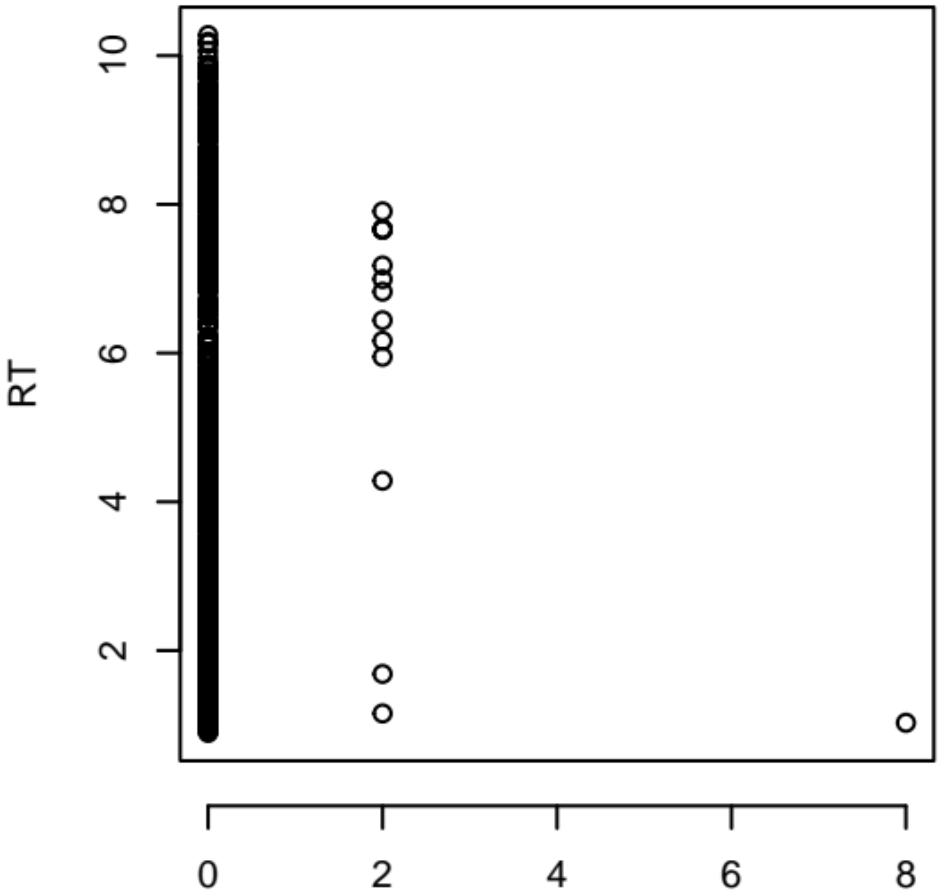
nT: Bad (Almost Constant, Has Outliers)



nY: Bad (Almost Constant)



nV: Bad (Almost Constant, Has Outliers)



nW: Bad (Almost Constant)

