Codebook for dd3

2020-02-05 16:17:42

|  |  |
| --- | --- |
| Number of variables | 561 |

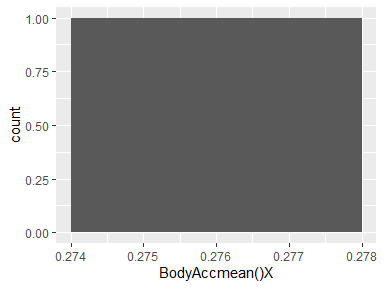
# Codebook summary table

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Label | Variable | Class | # unique values | Missing | Description |
|  | [**BodyAccmean()X**](#bodyaccmeanx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmean()Y**](#bodyaccmeany) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmean()Z**](#bodyaccmeanz) | numeric | 2 | 0.00 % |  |
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|  | [**BodyAccstd()Y**](#bodyaccstdy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccstd()Z**](#bodyaccstdz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmad()X**](#bodyaccmadx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmad()Y**](#bodyaccmady) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmad()Z**](#bodyaccmadz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmax()X**](#bodyaccmaxx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmax()Y**](#bodyaccmaxy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmax()Z**](#bodyaccmaxz) | numeric | 2 | 0.00 % |  |
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|  | [**BodyAccmin()Z**](#bodyaccminz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccsma()**](#bodyaccsma) | numeric | 2 | 0.00 % |  |
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|  | [**BodyAccenergy()Y**](#bodyaccenergyy) | numeric | 2 | 0.00 % |  |
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|  | [**BodyGyrocorrelation()X,Z**](#bodygyrocorrelationxz) | numeric | 2 | 0.00 % |  |
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|  | [**BodyAccJerkMagenergy()**](#bodyaccjerkmagenergy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkMagiqr()**](#bodyaccjerkmagiqr) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkMagentropy()**](#bodyaccjerkmagentropy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkMagarCoeff()1**](#bodyaccjerkmagarcoeff1) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkMagarCoeff()2**](#bodyaccjerkmagarcoeff2) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkMagarCoeff()3**](#bodyaccjerkmagarcoeff3) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkMagarCoeff()4**](#bodyaccjerkmagarcoeff4) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagmean()**](#bodygyromagmean) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagstd()**](#bodygyromagstd) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagmad()**](#bodygyromagmad) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagmax()**](#bodygyromagmax) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagmin()**](#bodygyromagmin) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagsma()**](#bodygyromagsma) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagenergy()**](#bodygyromagenergy) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagiqr()**](#bodygyromagiqr) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagentropy()**](#bodygyromagentropy) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagarCoeff()1**](#bodygyromagarcoeff1) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagarCoeff()2**](#bodygyromagarcoeff2) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagarCoeff()3**](#bodygyromagarcoeff3) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroMagarCoeff()4**](#bodygyromagarcoeff4) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagmean()**](#bodygyrojerkmagmean) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagstd()**](#bodygyrojerkmagstd) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagmad()**](#bodygyrojerkmagmad) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagmax()**](#bodygyrojerkmagmax) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagmin()**](#bodygyrojerkmagmin) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagsma()**](#bodygyrojerkmagsma) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagenergy()**](#bodygyrojerkmagenergy) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagiqr()**](#bodygyrojerkmagiqr) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagentropy()**](#bodygyrojerkmagentropy) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagarCoeff()1**](#bodygyrojerkmagarcoeff1) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagarCoeff()2**](#bodygyrojerkmagarcoeff2) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagarCoeff()3**](#bodygyrojerkmagarcoeff3) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroJerkMagarCoeff()4**](#bodygyrojerkmagarcoeff4) | numeric | 2 | 0.00 % |  |
|  | [**V266**](#v266) | numeric | 2 | 0.00 % |  |
|  | [**V267**](#v267) | numeric | 2 | 0.00 % |  |
|  | [**V268**](#v268) | numeric | 2 | 0.00 % |  |
|  | [**V269**](#v269) | numeric | 2 | 0.00 % |  |
|  | [**V270**](#v270) | numeric | 2 | 0.00 % |  |
|  | [**V271**](#v271) | numeric | 2 | 0.00 % |  |
|  | [**V272**](#v272) | numeric | 2 | 0.00 % |  |
|  | [**V273**](#v273) | numeric | 2 | 0.00 % |  |
|  | [**V274**](#v274) | numeric | 2 | 0.00 % |  |
|  | [**V275**](#v275) | numeric | 2 | 0.00 % |  |
|  | [**V276**](#v276) | numeric | 2 | 0.00 % |  |
|  | [**V277**](#v277) | numeric | 2 | 0.00 % |  |
|  | [**V278**](#v278) | numeric | 2 | 0.00 % |  |
|  | [**V279**](#v279) | numeric | 2 | 0.00 % |  |
|  | [**V280**](#v280) | numeric | 2 | 0.00 % |  |
|  | [**V281**](#v281) | numeric | 2 | 0.00 % |  |
|  | [**V282**](#v282) | numeric | 2 | 0.00 % |  |
|  | [**V283**](#v283) | numeric | 2 | 0.00 % |  |
|  | [**V284**](#v284) | numeric | 2 | 0.00 % |  |
|  | [**V285**](#v285) | numeric | 2 | 0.00 % |  |
|  | [**V286**](#v286) | numeric | 2 | 0.00 % |  |
|  | [**V287**](#v287) | numeric | 2 | 0.00 % |  |
|  | [**V288**](#v288) | numeric | 2 | 0.00 % |  |
|  | [**V289**](#v289) | numeric | 2 | 0.00 % |  |
|  | [**V290**](#v290) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmaxIndsX**](#bodyaccmaxindsx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmaxIndsY**](#bodyaccmaxindsy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmaxIndsZ**](#bodyaccmaxindsz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmeanFreq()X**](#bodyaccmeanfreqx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmeanFreq()Y**](#bodyaccmeanfreqy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccmeanFreq()Z**](#bodyaccmeanfreqz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccskewness()X**](#bodyaccskewnessx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAcckurtosis()X**](#bodyacckurtosisx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccskewness()Y**](#bodyaccskewnessy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAcckurtosis()Y**](#bodyacckurtosisy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccskewness()Z**](#bodyaccskewnessz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAcckurtosis()Z**](#bodyacckurtosisz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()1,8**](#bodyaccbandsenergy18) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()9,16**](#bodyaccbandsenergy916) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()17,24**](#bodyaccbandsenergy1724) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()25,32**](#bodyaccbandsenergy2532) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()33,40**](#bodyaccbandsenergy3340) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()41,48**](#bodyaccbandsenergy4148) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()49,56**](#bodyaccbandsenergy4956) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()57,64**](#bodyaccbandsenergy5764) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()1,16**](#bodyaccbandsenergy116) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()17,32**](#bodyaccbandsenergy1732) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()33,48**](#bodyaccbandsenergy3348) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()49,64**](#bodyaccbandsenergy4964) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()1,24**](#bodyaccbandsenergy124) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccbandsEnergy()25,48**](#bodyaccbandsenergy2548) | numeric | 2 | 0.00 % |  |
|  | [**V317**](#v317) | numeric | 2 | 0.00 % |  |
|  | [**V318**](#v318) | numeric | 2 | 0.00 % |  |
|  | [**V319**](#v319) | numeric | 2 | 0.00 % |  |
|  | [**V320**](#v320) | numeric | 2 | 0.00 % |  |
|  | [**V321**](#v321) | numeric | 2 | 0.00 % |  |
|  | [**V322**](#v322) | numeric | 2 | 0.00 % |  |
|  | [**V323**](#v323) | numeric | 2 | 0.00 % |  |
|  | [**V324**](#v324) | numeric | 2 | 0.00 % |  |
|  | [**V325**](#v325) | numeric | 2 | 0.00 % |  |
|  | [**V326**](#v326) | numeric | 2 | 0.00 % |  |
|  | [**V327**](#v327) | numeric | 2 | 0.00 % |  |
|  | [**V328**](#v328) | numeric | 2 | 0.00 % |  |
|  | [**V329**](#v329) | numeric | 2 | 0.00 % |  |
|  | [**V330**](#v330) | numeric | 2 | 0.00 % |  |
|  | [**V331**](#v331) | numeric | 2 | 0.00 % |  |
|  | [**V332**](#v332) | numeric | 2 | 0.00 % |  |
|  | [**V333**](#v333) | numeric | 2 | 0.00 % |  |
|  | [**V334**](#v334) | numeric | 2 | 0.00 % |  |
|  | [**V335**](#v335) | numeric | 2 | 0.00 % |  |
|  | [**V336**](#v336) | numeric | 2 | 0.00 % |  |
|  | [**V337**](#v337) | numeric | 2 | 0.00 % |  |
|  | [**V338**](#v338) | numeric | 2 | 0.00 % |  |
|  | [**V339**](#v339) | numeric | 2 | 0.00 % |  |
|  | [**V340**](#v340) | numeric | 2 | 0.00 % |  |
|  | [**V341**](#v341) | numeric | 2 | 0.00 % |  |
|  | [**V342**](#v342) | numeric | 2 | 0.00 % |  |
|  | [**V343**](#v343) | numeric | 2 | 0.00 % |  |
|  | [**V344**](#v344) | numeric | 2 | 0.00 % |  |
|  | [**V345**](#v345) | numeric | 2 | 0.00 % |  |
|  | [**V346**](#v346) | numeric | 2 | 0.00 % |  |
|  | [**V347**](#v347) | numeric | 2 | 0.00 % |  |
|  | [**V348**](#v348) | numeric | 2 | 0.00 % |  |
|  | [**V349**](#v349) | numeric | 2 | 0.00 % |  |
|  | [**V350**](#v350) | numeric | 2 | 0.00 % |  |
|  | [**V351**](#v351) | numeric | 2 | 0.00 % |  |
|  | [**V352**](#v352) | numeric | 2 | 0.00 % |  |
|  | [**V353**](#v353) | numeric | 2 | 0.00 % |  |
|  | [**V354**](#v354) | numeric | 2 | 0.00 % |  |
|  | [**V355**](#v355) | numeric | 2 | 0.00 % |  |
|  | [**V356**](#v356) | numeric | 2 | 0.00 % |  |
|  | [**V357**](#v357) | numeric | 2 | 0.00 % |  |
|  | [**V358**](#v358) | numeric | 2 | 0.00 % |  |
|  | [**V359**](#v359) | numeric | 2 | 0.00 % |  |
|  | [**V360**](#v360) | numeric | 2 | 0.00 % |  |
|  | [**V361**](#v361) | numeric | 2 | 0.00 % |  |
|  | [**V362**](#v362) | numeric | 2 | 0.00 % |  |
|  | [**V363**](#v363) | numeric | 2 | 0.00 % |  |
|  | [**V364**](#v364) | numeric | 2 | 0.00 % |  |
|  | [**V365**](#v365) | numeric | 2 | 0.00 % |  |
|  | [**V366**](#v366) | numeric | 2 | 0.00 % |  |
|  | [**V367**](#v367) | numeric | 2 | 0.00 % |  |
|  | [**V368**](#v368) | numeric | 2 | 0.00 % |  |
|  | [**V369**](#v369) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkmaxIndsX**](#bodyaccjerkmaxindsx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkmaxIndsY**](#bodyaccjerkmaxindsy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkmaxIndsZ**](#bodyaccjerkmaxindsz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkmeanFreq()X**](#bodyaccjerkmeanfreqx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkmeanFreq()Y**](#bodyaccjerkmeanfreqy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkmeanFreq()Z**](#bodyaccjerkmeanfreqz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkskewness()X**](#bodyaccjerkskewnessx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkkurtosis()X**](#bodyaccjerkkurtosisx) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkskewness()Y**](#bodyaccjerkskewnessy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkkurtosis()Y**](#bodyaccjerkkurtosisy) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkskewness()Z**](#bodyaccjerkskewnessz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkkurtosis()Z**](#bodyaccjerkkurtosisz) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()1,8**](#bodyaccjerkbandsenergy18) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()9,16**](#bodyaccjerkbandsenergy916) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()17,24**](#bodyaccjerkbandsenergy1724) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()25,32**](#bodyaccjerkbandsenergy2532) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()33,40**](#bodyaccjerkbandsenergy3340) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()41,48**](#bodyaccjerkbandsenergy4148) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()49,56**](#bodyaccjerkbandsenergy4956) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()57,64**](#bodyaccjerkbandsenergy5764) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()1,16**](#bodyaccjerkbandsenergy116) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()17,32**](#bodyaccjerkbandsenergy1732) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()33,48**](#bodyaccjerkbandsenergy3348) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()49,64**](#bodyaccjerkbandsenergy4964) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()1,24**](#bodyaccjerkbandsenergy124) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccJerkbandsEnergy()25,48**](#bodyaccjerkbandsenergy2548) | numeric | 2 | 0.00 % |  |
|  | [**V396**](#v396) | numeric | 2 | 0.00 % |  |
|  | [**V397**](#v397) | numeric | 2 | 0.00 % |  |
|  | [**V398**](#v398) | numeric | 2 | 0.00 % |  |
|  | [**V399**](#v399) | numeric | 2 | 0.00 % |  |
|  | [**V400**](#v400) | numeric | 2 | 0.00 % |  |
|  | [**V401**](#v401) | numeric | 2 | 0.00 % |  |
|  | [**V402**](#v402) | numeric | 2 | 0.00 % |  |
|  | [**V403**](#v403) | numeric | 2 | 0.00 % |  |
|  | [**V404**](#v404) | numeric | 2 | 0.00 % |  |
|  | [**V405**](#v405) | numeric | 2 | 0.00 % |  |
|  | [**V406**](#v406) | numeric | 2 | 0.00 % |  |
|  | [**V407**](#v407) | numeric | 2 | 0.00 % |  |
|  | [**V408**](#v408) | numeric | 2 | 0.00 % |  |
|  | [**V409**](#v409) | numeric | 2 | 0.00 % |  |
|  | [**V410**](#v410) | numeric | 2 | 0.00 % |  |
|  | [**V411**](#v411) | numeric | 2 | 0.00 % |  |
|  | [**V412**](#v412) | numeric | 2 | 0.00 % |  |
|  | [**V413**](#v413) | numeric | 2 | 0.00 % |  |
|  | [**V414**](#v414) | numeric | 2 | 0.00 % |  |
|  | [**V415**](#v415) | numeric | 2 | 0.00 % |  |
|  | [**V416**](#v416) | numeric | 2 | 0.00 % |  |
|  | [**V417**](#v417) | numeric | 2 | 0.00 % |  |
|  | [**V418**](#v418) | numeric | 2 | 0.00 % |  |
|  | [**V419**](#v419) | numeric | 2 | 0.00 % |  |
|  | [**V420**](#v420) | numeric | 2 | 0.00 % |  |
|  | [**V421**](#v421) | numeric | 2 | 0.00 % |  |
|  | [**V422**](#v422) | numeric | 2 | 0.00 % |  |
|  | [**V423**](#v423) | numeric | 2 | 0.00 % |  |
|  | [**V424**](#v424) | numeric | 2 | 0.00 % |  |
|  | [**V425**](#v425) | numeric | 2 | 0.00 % |  |
|  | [**V426**](#v426) | numeric | 2 | 0.00 % |  |
|  | [**V427**](#v427) | numeric | 2 | 0.00 % |  |
|  | [**V428**](#v428) | numeric | 2 | 0.00 % |  |
|  | [**V429**](#v429) | numeric | 2 | 0.00 % |  |
|  | [**V430**](#v430) | numeric | 2 | 0.00 % |  |
|  | [**V431**](#v431) | numeric | 2 | 0.00 % |  |
|  | [**V432**](#v432) | numeric | 2 | 0.00 % |  |
|  | [**V433**](#v433) | numeric | 2 | 0.00 % |  |
|  | [**V434**](#v434) | numeric | 2 | 0.00 % |  |
|  | [**V435**](#v435) | numeric | 2 | 0.00 % |  |
|  | [**V436**](#v436) | numeric | 2 | 0.00 % |  |
|  | [**V437**](#v437) | numeric | 2 | 0.00 % |  |
|  | [**V438**](#v438) | numeric | 2 | 0.00 % |  |
|  | [**V439**](#v439) | numeric | 2 | 0.00 % |  |
|  | [**V440**](#v440) | numeric | 2 | 0.00 % |  |
|  | [**V441**](#v441) | numeric | 2 | 0.00 % |  |
|  | [**V442**](#v442) | numeric | 2 | 0.00 % |  |
|  | [**V443**](#v443) | numeric | 2 | 0.00 % |  |
|  | [**V444**](#v444) | numeric | 2 | 0.00 % |  |
|  | [**V445**](#v445) | numeric | 2 | 0.00 % |  |
|  | [**V446**](#v446) | numeric | 2 | 0.00 % |  |
|  | [**V447**](#v447) | numeric | 2 | 0.00 % |  |
|  | [**V448**](#v448) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyromaxIndsX**](#bodygyromaxindsx) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyromaxIndsY**](#bodygyromaxindsy) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyromaxIndsZ**](#bodygyromaxindsz) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyromeanFreq()X**](#bodygyromeanfreqx) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyromeanFreq()Y**](#bodygyromeanfreqy) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyromeanFreq()Z**](#bodygyromeanfreqz) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroskewness()X**](#bodygyroskewnessx) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrokurtosis()X**](#bodygyrokurtosisx) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroskewness()Y**](#bodygyroskewnessy) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrokurtosis()Y**](#bodygyrokurtosisy) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyroskewness()Z**](#bodygyroskewnessz) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrokurtosis()Z**](#bodygyrokurtosisz) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()1,8**](#bodygyrobandsenergy18) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()9,16**](#bodygyrobandsenergy916) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()17,24**](#bodygyrobandsenergy1724) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()25,32**](#bodygyrobandsenergy2532) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()33,40**](#bodygyrobandsenergy3340) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()41,48**](#bodygyrobandsenergy4148) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()49,56**](#bodygyrobandsenergy4956) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()57,64**](#bodygyrobandsenergy5764) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()1,16**](#bodygyrobandsenergy116) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()17,32**](#bodygyrobandsenergy1732) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()33,48**](#bodygyrobandsenergy3348) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()49,64**](#bodygyrobandsenergy4964) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()1,24**](#bodygyrobandsenergy124) | numeric | 2 | 0.00 % |  |
|  | [**BodyGyrobandsEnergy()25,48**](#bodygyrobandsenergy2548) | numeric | 2 | 0.00 % |  |
|  | [**V475**](#v475) | numeric | 2 | 0.00 % |  |
|  | [**V476**](#v476) | numeric | 2 | 0.00 % |  |
|  | [**V477**](#v477) | numeric | 2 | 0.00 % |  |
|  | [**V478**](#v478) | numeric | 2 | 0.00 % |  |
|  | [**V479**](#v479) | numeric | 2 | 0.00 % |  |
|  | [**V480**](#v480) | numeric | 2 | 0.00 % |  |
|  | [**V481**](#v481) | numeric | 2 | 0.00 % |  |
|  | [**V482**](#v482) | numeric | 2 | 0.00 % |  |
|  | [**V483**](#v483) | numeric | 2 | 0.00 % |  |
|  | [**V484**](#v484) | numeric | 2 | 0.00 % |  |
|  | [**V485**](#v485) | numeric | 2 | 0.00 % |  |
|  | [**V486**](#v486) | numeric | 2 | 0.00 % |  |
|  | [**V487**](#v487) | numeric | 2 | 0.00 % |  |
|  | [**V488**](#v488) | numeric | 2 | 0.00 % |  |
|  | [**V489**](#v489) | numeric | 2 | 0.00 % |  |
|  | [**V490**](#v490) | numeric | 2 | 0.00 % |  |
|  | [**V491**](#v491) | numeric | 2 | 0.00 % |  |
|  | [**V492**](#v492) | numeric | 2 | 0.00 % |  |
|  | [**V493**](#v493) | numeric | 2 | 0.00 % |  |
|  | [**V494**](#v494) | numeric | 2 | 0.00 % |  |
|  | [**V495**](#v495) | numeric | 2 | 0.00 % |  |
|  | [**V496**](#v496) | numeric | 2 | 0.00 % |  |
|  | [**V497**](#v497) | numeric | 2 | 0.00 % |  |
|  | [**V498**](#v498) | numeric | 2 | 0.00 % |  |
|  | [**V499**](#v499) | numeric | 2 | 0.00 % |  |
|  | [**V500**](#v500) | numeric | 2 | 0.00 % |  |
|  | [**V501**](#v501) | numeric | 2 | 0.00 % |  |
|  | [**V502**](#v502) | numeric | 2 | 0.00 % |  |
|  | [**V503**](#v503) | numeric | 2 | 0.00 % |  |
|  | [**V504**](#v504) | numeric | 2 | 0.00 % |  |
|  | [**V505**](#v505) | numeric | 2 | 0.00 % |  |
|  | [**V506**](#v506) | numeric | 2 | 0.00 % |  |
|  | [**V507**](#v507) | numeric | 2 | 0.00 % |  |
|  | [**V508**](#v508) | numeric | 2 | 0.00 % |  |
|  | [**V509**](#v509) | numeric | 2 | 0.00 % |  |
|  | [**V510**](#v510) | numeric | 2 | 0.00 % |  |
|  | [**V511**](#v511) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccMagmaxInds**](#bodyaccmagmaxinds) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccMagmeanFreq()**](#bodyaccmagmeanfreq) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccMagskewness()**](#bodyaccmagskewness) | numeric | 2 | 0.00 % |  |
|  | [**BodyAccMagkurtosis()**](#bodyaccmagkurtosis) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagmean()**](#bodybodyaccjerkmagmean) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagstd()**](#bodybodyaccjerkmagstd) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagmad()**](#bodybodyaccjerkmagmad) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagmax()**](#bodybodyaccjerkmagmax) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagmin()**](#bodybodyaccjerkmagmin) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagsma()**](#bodybodyaccjerkmagsma) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagenergy()**](#bodybodyaccjerkmagenergy) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagiqr()**](#bodybodyaccjerkmagiqr) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagentropy()**](#bodybodyaccjerkmagentropy) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagmaxInds**](#bodybodyaccjerkmagmaxinds) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagmeanFreq()**](#bodybodyaccjerkmagmeanfreq) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagskewness()**](#bodybodyaccjerkmagskewness) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyAccJerkMagkurtosis()**](#bodybodyaccjerkmagkurtosis) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagmean()**](#bodybodygyromagmean) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagstd()**](#bodybodygyromagstd) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagmad()**](#bodybodygyromagmad) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagmax()**](#bodybodygyromagmax) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagmin()**](#bodybodygyromagmin) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagsma()**](#bodybodygyromagsma) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagenergy()**](#bodybodygyromagenergy) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagiqr()**](#bodybodygyromagiqr) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagentropy()**](#bodybodygyromagentropy) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagmaxInds**](#bodybodygyromagmaxinds) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagmeanFreq()**](#bodybodygyromagmeanfreq) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagskewness()**](#bodybodygyromagskewness) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroMagkurtosis()**](#bodybodygyromagkurtosis) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagmean()**](#bodybodygyrojerkmagmean) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagstd()**](#bodybodygyrojerkmagstd) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagmad()**](#bodybodygyrojerkmagmad) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagmax()**](#bodybodygyrojerkmagmax) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagmin()**](#bodybodygyrojerkmagmin) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagsma()**](#bodybodygyrojerkmagsma) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagenergy()**](#bodybodygyrojerkmagenergy) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagiqr()**](#bodybodygyrojerkmagiqr) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagentropy()**](#bodybodygyrojerkmagentropy) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagmaxInds**](#bodybodygyrojerkmagmaxinds) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagmeanFreq()**](#bodybodygyrojerkmagmeanfreq) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagskewness()**](#bodybodygyrojerkmagskewness) | numeric | 2 | 0.00 % |  |
|  | [**BodyBodyGyroJerkMagkurtosis()**](#bodybodygyrojerkmagkurtosis) | numeric | 2 | 0.00 % |  |
|  | [**ngle(tBodyAccMean,gravity)**](#ngletbodyaccmeangravity) | numeric | 2 | 0.00 % |  |
|  | [**ngle(tBodyAccJerkMean),gravit**](#ngletbodyaccjerkmeangravit) | numeric | 2 | 0.00 % |  |
|  | [**ngle(tBodyGyroMean,gravityMea**](#ngletbodygyromeangravitymea) | numeric | 2 | 0.00 % |  |
|  | [**ngle(tBodyGyroJerkMean,gravit**](#ngletbodygyrojerkmeangravit) | numeric | 2 | 0.00 % |  |
|  | [**ngle(X,gravityMean)**](#nglexgravitymean) | numeric | 2 | 0.00 % |  |
|  | [**ngle(Y,gravityMean)**](#ngleygravitymean) | numeric | 2 | 0.00 % |  |
|  | [**ngle(Z,gravityMean)**](#nglezgravitymean) | numeric | 2 | 0.00 % |  |

# Variable list

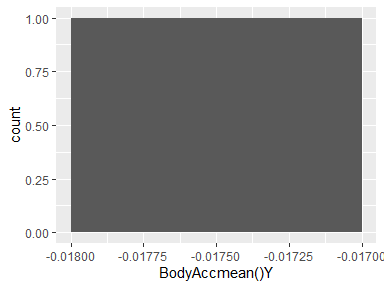
## BodyAccmean()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.28 |
| 1st and 3rd quartiles | 0.28; 0.28 |
| Min. and max. | 0.27; 0.28 |



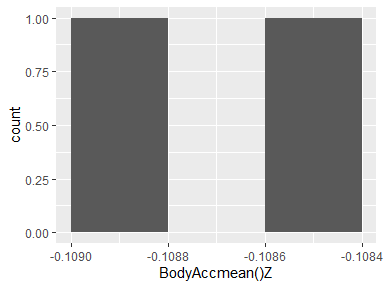
## BodyAccmean()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.02 |
| 1st and 3rd quartiles | -0.02; -0.02 |
| Min. and max. | -0.02; -0.02 |



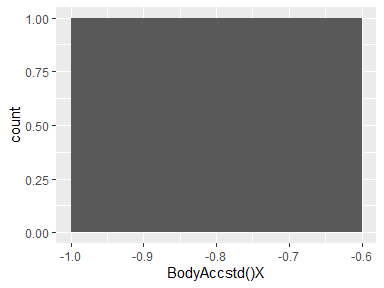
## BodyAccmean()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.11 |
| 1st and 3rd quartiles | -0.11; -0.11 |
| Min. and max. | -0.11; -0.11 |



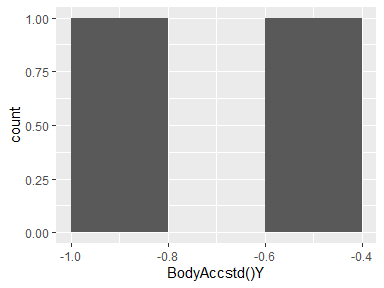
## BodyAccstd()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.86; -0.69 |
| Min. and max. | -0.94; -0.61 |



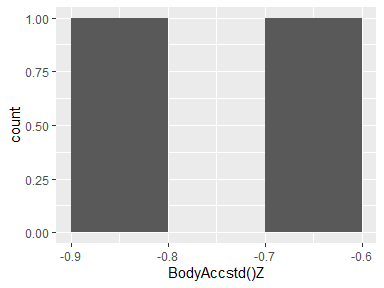
## BodyAccstd()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.67 |
| 1st and 3rd quartiles | -0.75; -0.59 |
| Min. and max. | -0.84; -0.51 |



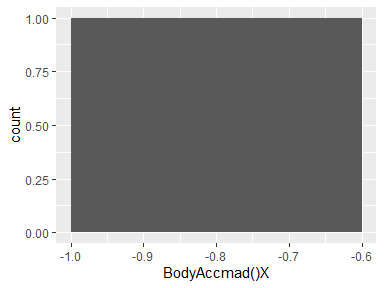
## BodyAccstd()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.73 |
| 1st and 3rd quartiles | -0.79; -0.67 |
| Min. and max. | -0.85; -0.61 |



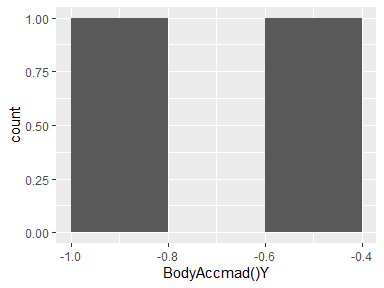
## BodyAccmad()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.87; -0.71 |
| Min. and max. | -0.95; -0.63 |



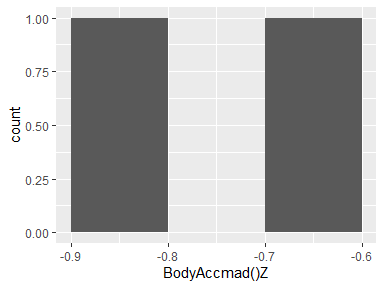
## BodyAccmad()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.68 |
| 1st and 3rd quartiles | -0.76; -0.61 |
| Min. and max. | -0.84; -0.53 |



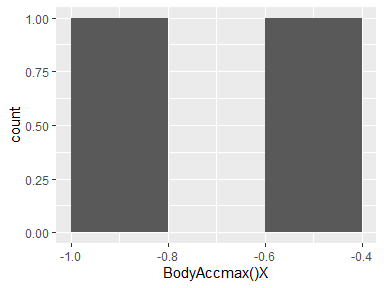
## BodyAccmad()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.73 |
| 1st and 3rd quartiles | -0.79; -0.67 |
| Min. and max. | -0.85; -0.61 |



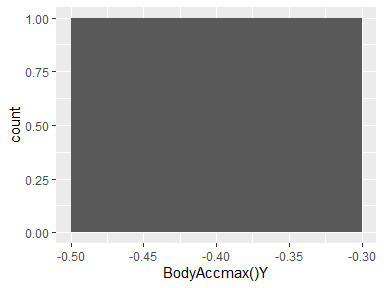
## BodyAccmax()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.67 |
| 1st and 3rd quartiles | -0.77; -0.57 |
| Min. and max. | -0.87; -0.47 |



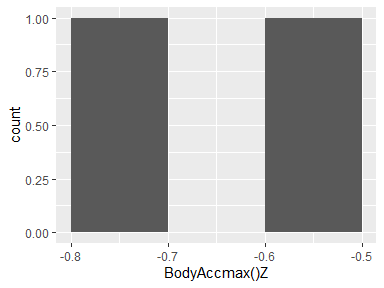
## BodyAccmax()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.39 |
| 1st and 3rd quartiles | -0.43; -0.35 |
| Min. and max. | -0.47; -0.31 |



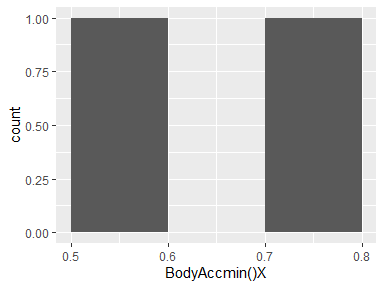
## BodyAccmax()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.64 |
| 1st and 3rd quartiles | -0.68; -0.6 |
| Min. and max. | -0.72; -0.56 |



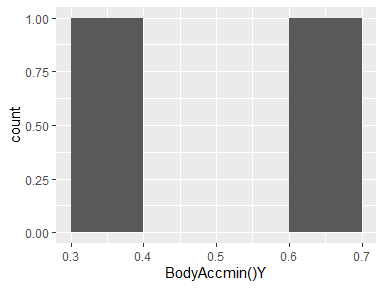
## BodyAccmin()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.65 |
| 1st and 3rd quartiles | 0.59; 0.72 |
| Min. and max. | 0.53; 0.78 |



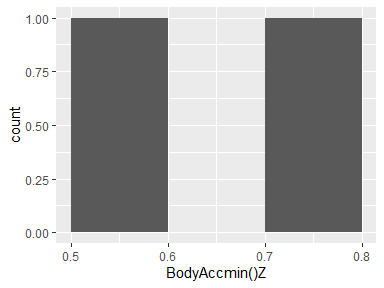
## BodyAccmin()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.5 |
| 1st and 3rd quartiles | 0.45; 0.56 |
| Min. and max. | 0.39; 0.62 |



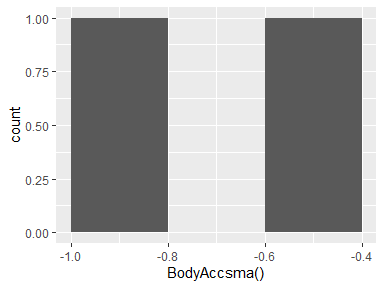
## BodyAccmin()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.69 |
| 1st and 3rd quartiles | 0.64; 0.73 |
| Min. and max. | 0.6; 0.77 |



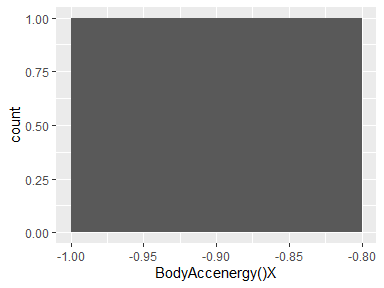
## BodyAccsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.71 |
| 1st and 3rd quartiles | -0.8; -0.63 |
| Min. and max. | -0.88; -0.55 |



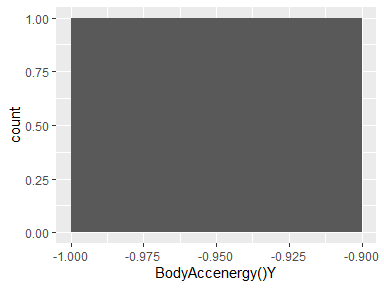
## BodyAccenergy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.95; -0.87 |
| Min. and max. | -1; -0.83 |



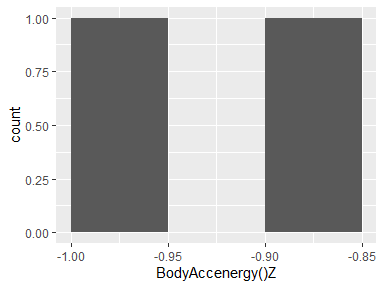
## BodyAccenergy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.93 |
| Min. and max. | -0.99; -0.9 |



## BodyAccenergy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.95; -0.89 |
| Min. and max. | -0.98; -0.85 |



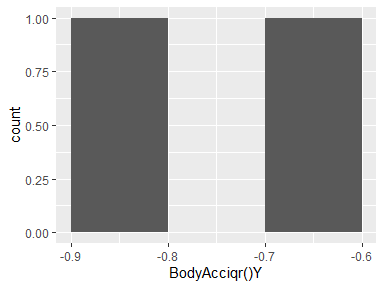
## BodyAcciqr()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.89; -0.76 |
| Min. and max. | -0.96; -0.69 |



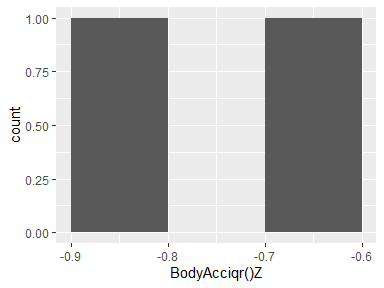
## BodyAcciqr()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.76 |
| 1st and 3rd quartiles | -0.82; -0.7 |
| Min. and max. | -0.88; -0.64 |



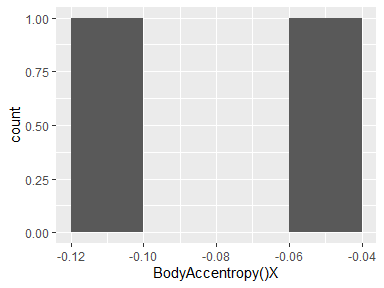
## BodyAcciqr()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.75 |
| 1st and 3rd quartiles | -0.8; -0.69 |
| Min. and max. | -0.85; -0.64 |



## BodyAccentropy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.08 |
| 1st and 3rd quartiles | -0.09; -0.07 |
| Min. and max. | -0.1; -0.06 |



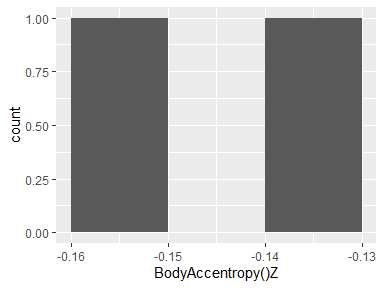
## BodyAccentropy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.12 |
| 1st and 3rd quartiles | -0.12; -0.11 |
| Min. and max. | -0.13; -0.1 |



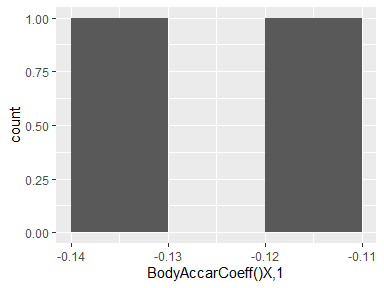
## BodyAccentropy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.15 |
| 1st and 3rd quartiles | -0.15; -0.14 |
| Min. and max. | -0.16; -0.14 |



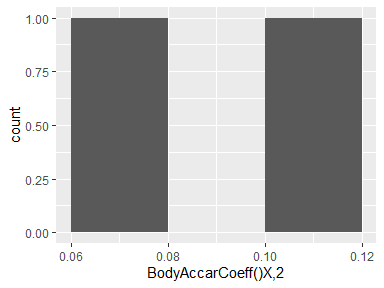
## BodyAccarCoeff()X,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.13 |
| 1st and 3rd quartiles | -0.13; -0.12 |
| Min. and max. | -0.14; -0.12 |



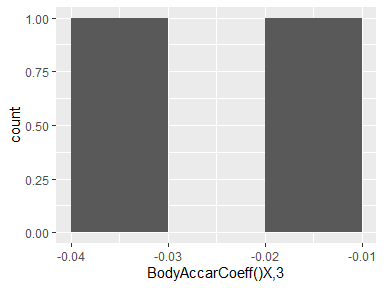
## BodyAccarCoeff()X,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.09 |
| 1st and 3rd quartiles | 0.09; 0.1 |
| Min. and max. | 0.08; 0.11 |



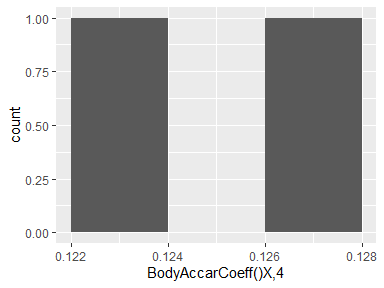
## BodyAccarCoeff()X,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.03 |
| 1st and 3rd quartiles | -0.03; -0.02 |
| Min. and max. | -0.04; -0.02 |



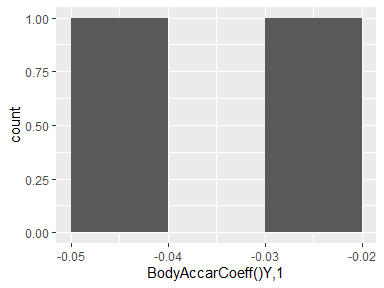
## BodyAccarCoeff()X,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.12 |
| 1st and 3rd quartiles | 0.12; 0.13 |
| Min. and max. | 0.12; 0.13 |



## BodyAccarCoeff()Y,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.04 |
| 1st and 3rd quartiles | -0.04; -0.03 |
| Min. and max. | -0.05; -0.03 |



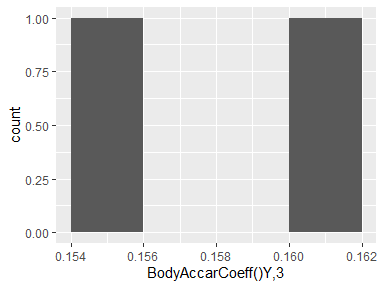
## BodyAccarCoeff()Y,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.02 |
| 1st and 3rd quartiles | 0.02; 0.03 |
| Min. and max. | 0.02; 0.03 |



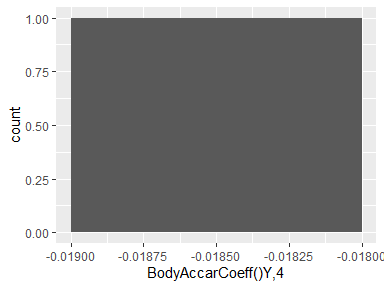
## BodyAccarCoeff()Y,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.16 |
| 1st and 3rd quartiles | 0.16; 0.16 |
| Min. and max. | 0.16; 0.16 |



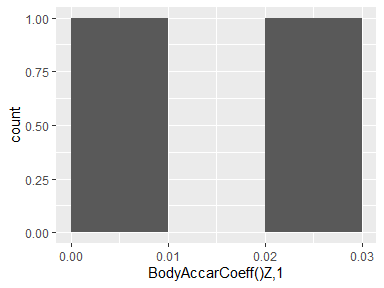
## BodyAccarCoeff()Y,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.02 |
| 1st and 3rd quartiles | -0.02; -0.02 |
| Min. and max. | -0.02; -0.02 |



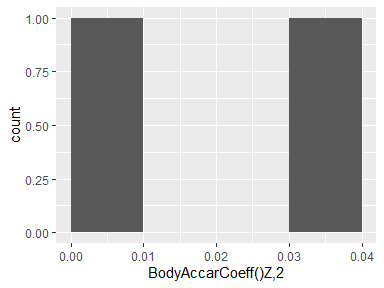
## BodyAccarCoeff()Z,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.01 |
| 1st and 3rd quartiles | 0.01; 0.02 |
| Min. and max. | 0.01; 0.02 |



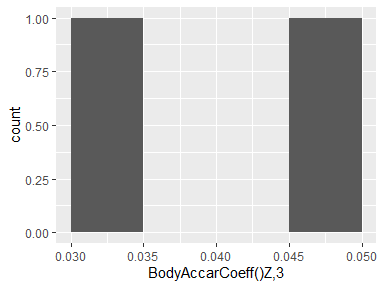
## BodyAccarCoeff()Z,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.02 |
| 1st and 3rd quartiles | 0.02; 0.03 |
| Min. and max. | 0.01; 0.04 |



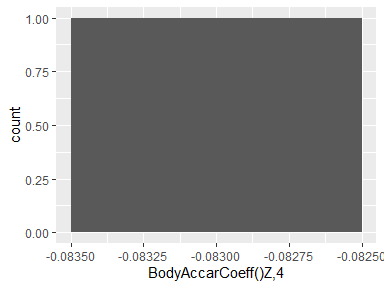
## BodyAccarCoeff()Z,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.04 |
| 1st and 3rd quartiles | 0.04; 0.04 |
| Min. and max. | 0.03; 0.05 |



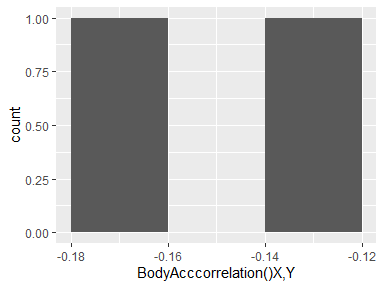
## BodyAccarCoeff()Z,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.08 |
| 1st and 3rd quartiles | -0.08; -0.08 |
| Min. and max. | -0.08; -0.08 |



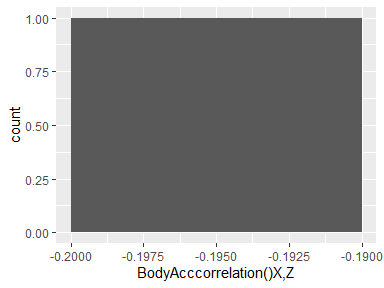
## BodyAcccorrelation()X,Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.14 |
| 1st and 3rd quartiles | -0.15; -0.13 |
| Min. and max. | -0.16; -0.12 |



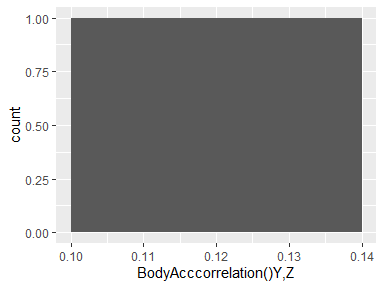
## BodyAcccorrelation()X,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.19 |
| 1st and 3rd quartiles | -0.2; -0.19 |
| Min. and max. | -0.2; -0.19 |



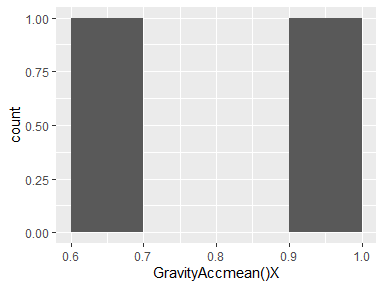
## BodyAcccorrelation()Y,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.12 |
| 1st and 3rd quartiles | 0.11; 0.13 |
| Min. and max. | 0.1; 0.14 |



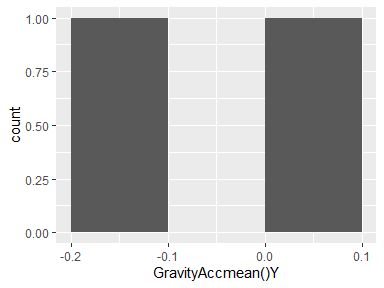
## GravityAccmean()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.8 |
| 1st and 3rd quartiles | 0.73; 0.86 |
| Min. and max. | 0.67; 0.92 |



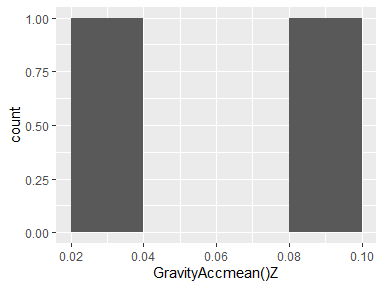
## GravityAccmean()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.07 |
| 1st and 3rd quartiles | -0.11; -0.03 |
| Min. and max. | -0.14; 0 |



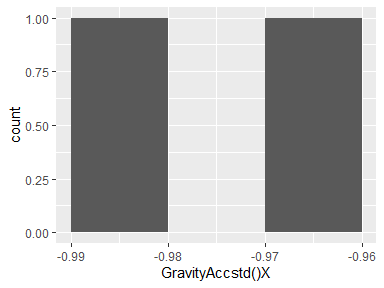
## GravityAccmean()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.06 |
| 1st and 3rd quartiles | 0.05; 0.08 |
| Min. and max. | 0.04; 0.09 |



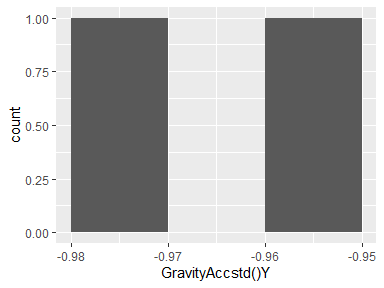
## GravityAccstd()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.97 |
| Min. and max. | -0.98; -0.97 |



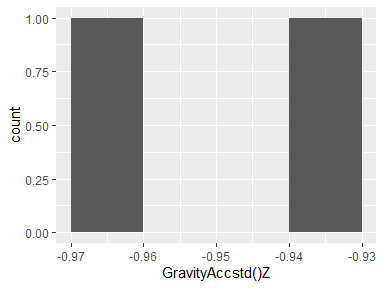
## GravityAccstd()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.97; -0.96 |
| Min. and max. | -0.98; -0.95 |



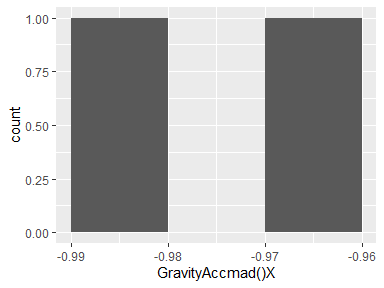
## GravityAccstd()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.96; -0.95 |
| Min. and max. | -0.97; -0.94 |



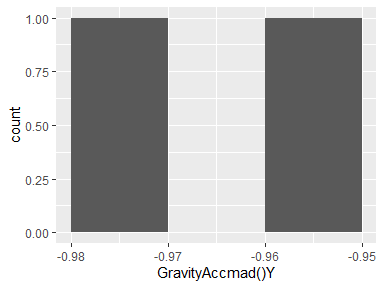
## GravityAccmad()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.97 |
| Min. and max. | -0.98; -0.97 |



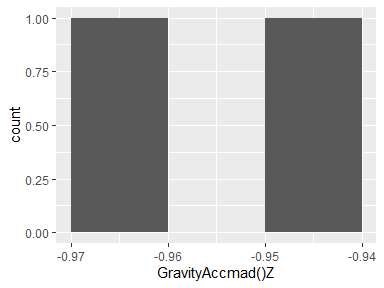
## GravityAccmad()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.97; -0.96 |
| Min. and max. | -0.98; -0.96 |



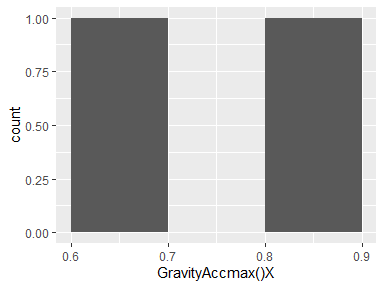
## GravityAccmad()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.96; -0.95 |
| Min. and max. | -0.97; -0.94 |



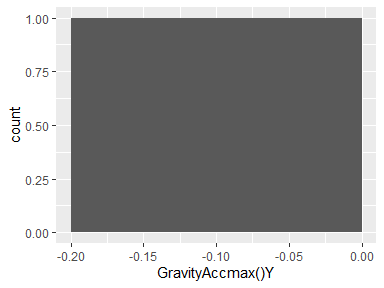
## GravityAccmax()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.73 |
| 1st and 3rd quartiles | 0.67; 0.8 |
| Min. and max. | 0.61; 0.86 |



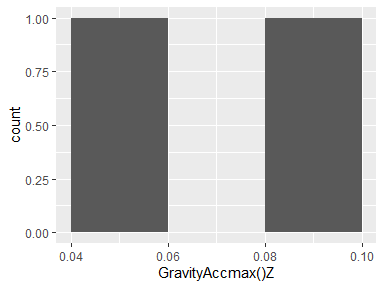
## GravityAccmax()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.08 |
| 1st and 3rd quartiles | -0.12; -0.05 |
| Min. and max. | -0.15; -0.01 |



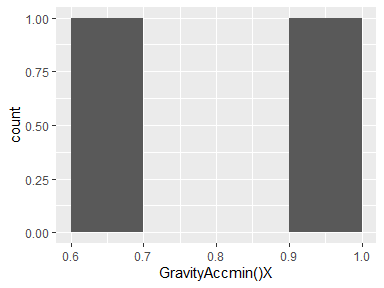
## GravityAccmax()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.07 |
| 1st and 3rd quartiles | 0.06; 0.08 |
| Min. and max. | 0.04; 0.1 |



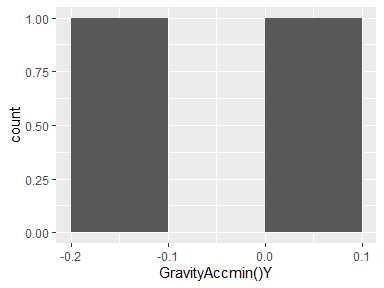
## GravityAccmin()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.81 |
| 1st and 3rd quartiles | 0.75; 0.87 |
| Min. and max. | 0.68; 0.93 |



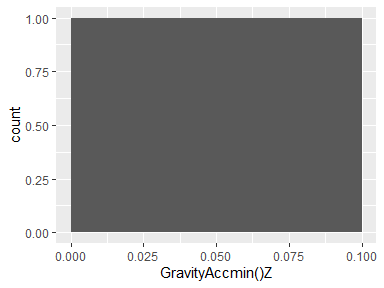
## GravityAccmin()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.06 |
| 1st and 3rd quartiles | -0.09; -0.02 |
| Min. and max. | -0.13; 0.02 |



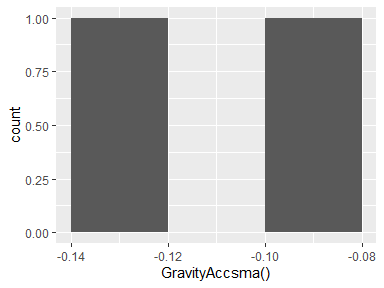
## GravityAccmin()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.05 |
| 1st and 3rd quartiles | 0.04; 0.07 |
| Min. and max. | 0.02; 0.08 |



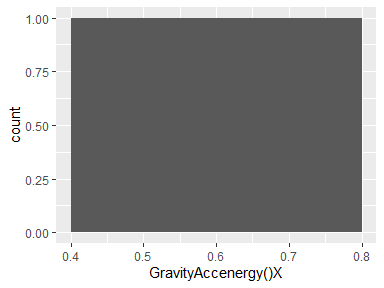
## GravityAccsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.11 |
| 1st and 3rd quartiles | -0.12; -0.11 |
| Min. and max. | -0.13; -0.1 |



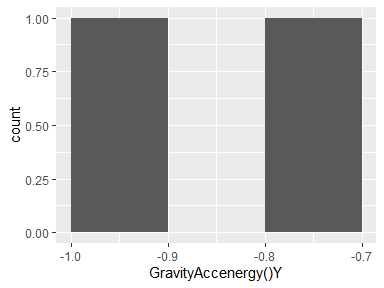
## GravityAccenergy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.62 |
| 1st and 3rd quartiles | 0.53; 0.7 |
| Min. and max. | 0.45; 0.79 |



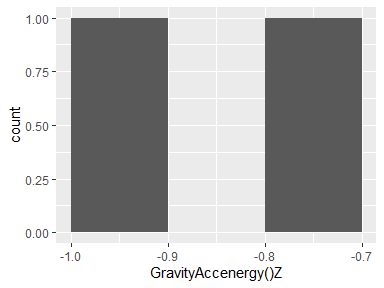
## GravityAccenergy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.86; -0.77 |
| Min. and max. | -0.91; -0.72 |



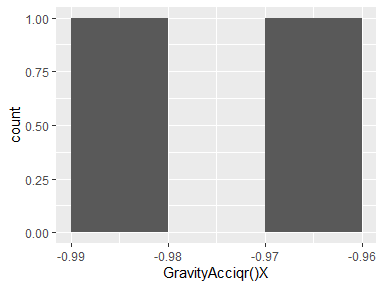
## GravityAccenergy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.9; -0.81 |
| Min. and max. | -0.95; -0.76 |



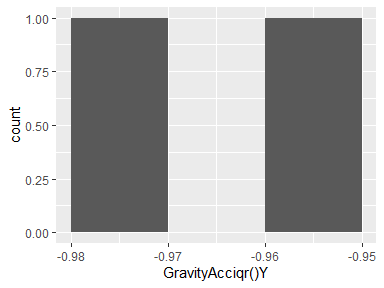
## GravityAcciqr()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.98; -0.97 |
| Min. and max. | -0.98; -0.97 |



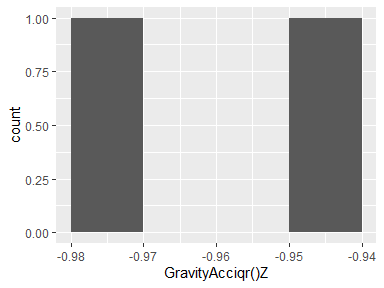
## GravityAcciqr()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.97; -0.96 |
| Min. and max. | -0.98; -0.96 |



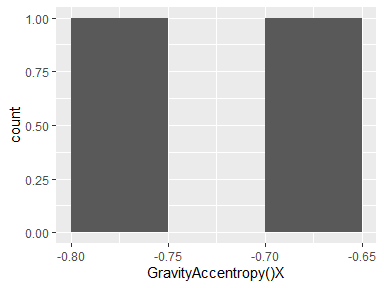
## GravityAcciqr()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.96; -0.95 |
| Min. and max. | -0.97; -0.94 |



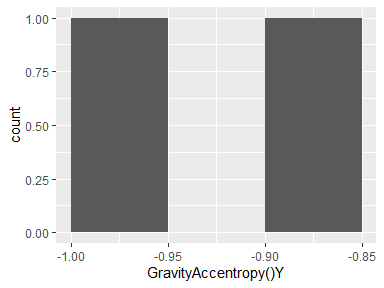
## GravityAccentropy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.72 |
| 1st and 3rd quartiles | -0.74; -0.7 |
| Min. and max. | -0.76; -0.67 |



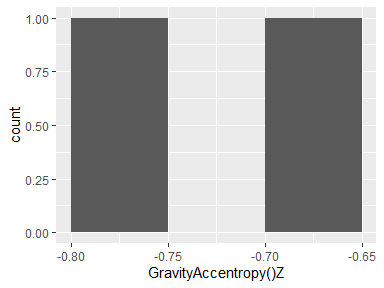
## GravityAccentropy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.97; -0.9 |
| Min. and max. | -1; -0.87 |



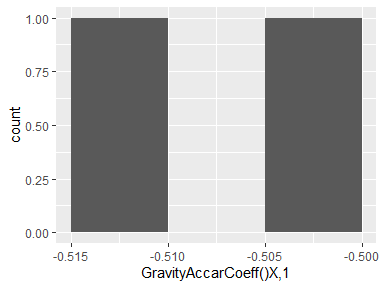
## GravityAccentropy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.72 |
| 1st and 3rd quartiles | -0.75; -0.7 |
| Min. and max. | -0.78; -0.67 |



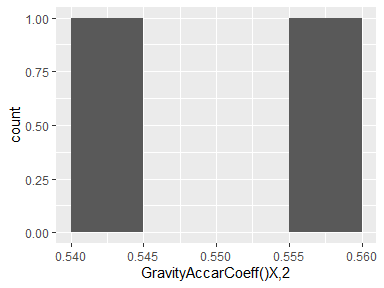
## GravityAccarCoeff()X,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.51 |
| 1st and 3rd quartiles | -0.51; -0.51 |
| Min. and max. | -0.51; -0.5 |



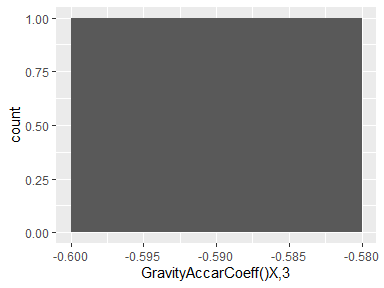
## GravityAccarCoeff()X,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.55 |
| 1st and 3rd quartiles | 0.55; 0.55 |
| Min. and max. | 0.54; 0.56 |



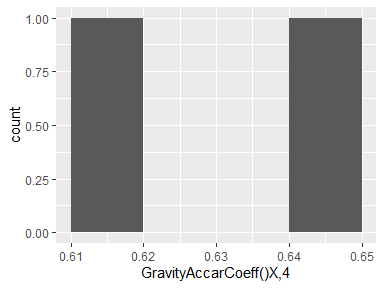
## GravityAccarCoeff()X,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.59 |
| 1st and 3rd quartiles | -0.59; -0.58 |
| Min. and max. | -0.6; -0.58 |



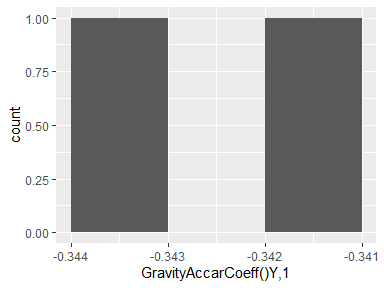
## GravityAccarCoeff()X,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.63 |
| 1st and 3rd quartiles | 0.62; 0.64 |
| Min. and max. | 0.62; 0.64 |



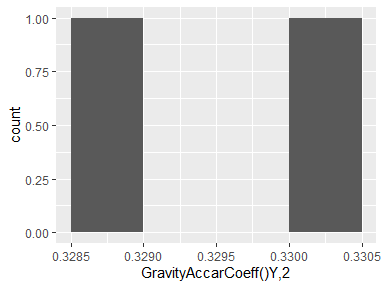
## GravityAccarCoeff()Y,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.34 |
| 1st and 3rd quartiles | -0.34; -0.34 |
| Min. and max. | -0.34; -0.34 |



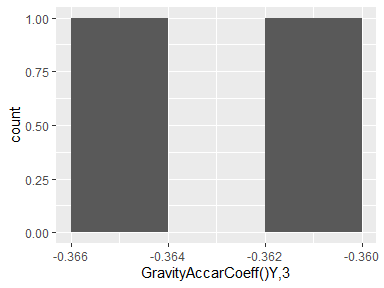
## GravityAccarCoeff()Y,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.33 |
| 1st and 3rd quartiles | 0.33; 0.33 |
| Min. and max. | 0.33; 0.33 |



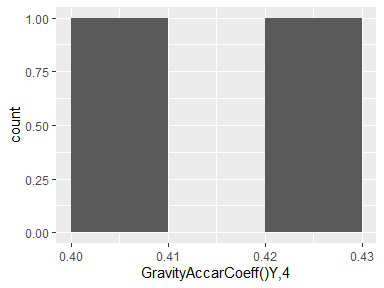
## GravityAccarCoeff()Y,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.36 |
| 1st and 3rd quartiles | -0.36; -0.36 |
| Min. and max. | -0.37; -0.36 |



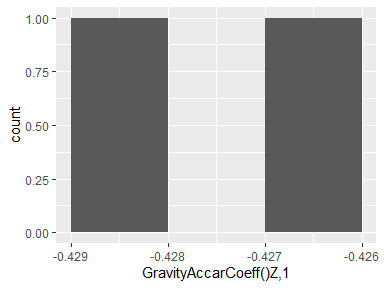
## GravityAccarCoeff()Y,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.42 |
| 1st and 3rd quartiles | 0.41; 0.42 |
| Min. and max. | 0.41; 0.42 |



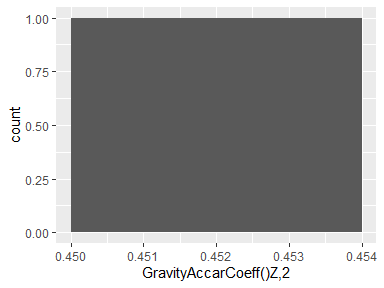
## GravityAccarCoeff()Z,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.43 |
| 1st and 3rd quartiles | -0.43; -0.43 |
| Min. and max. | -0.43; -0.43 |



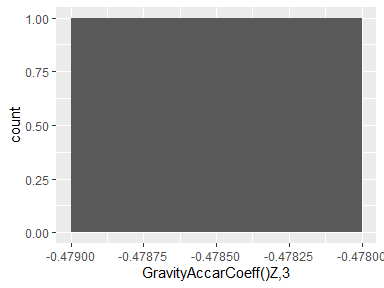
## GravityAccarCoeff()Z,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.45 |
| 1st and 3rd quartiles | 0.45; 0.45 |
| Min. and max. | 0.45; 0.45 |



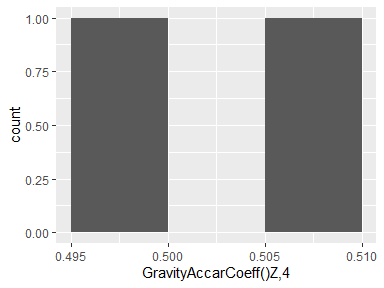
## GravityAccarCoeff()Z,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.48 |
| 1st and 3rd quartiles | -0.48; -0.48 |
| Min. and max. | -0.48; -0.48 |



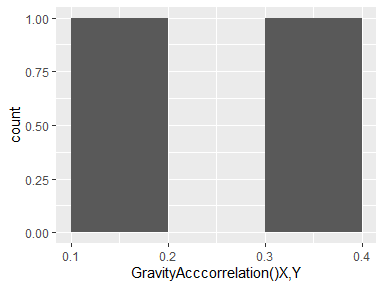
## GravityAccarCoeff()Z,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.5 |
| 1st and 3rd quartiles | 0.5; 0.5 |
| Min. and max. | 0.5; 0.51 |



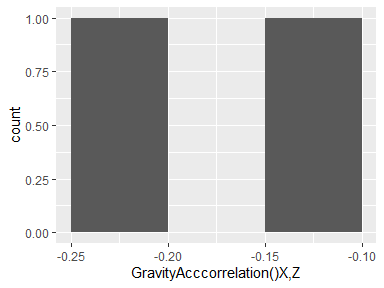
## GravityAcccorrelation()X,Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.27 |
| 1st and 3rd quartiles | 0.22; 0.31 |
| Min. and max. | 0.18; 0.36 |



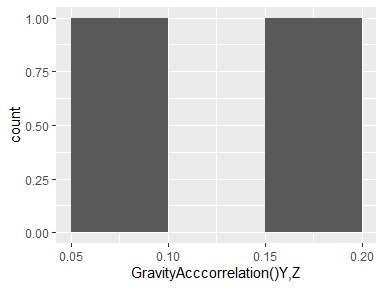
## GravityAcccorrelation()X,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.16 |
| 1st and 3rd quartiles | -0.19; -0.14 |
| Min. and max. | -0.22; -0.11 |



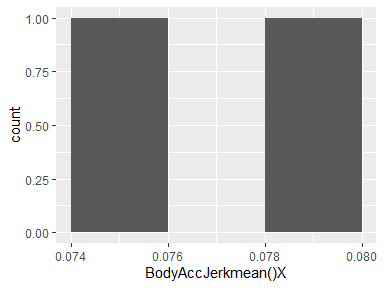
## GravityAcccorrelation()Y,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.13 |
| 1st and 3rd quartiles | 0.11; 0.15 |
| Min. and max. | 0.08; 0.18 |



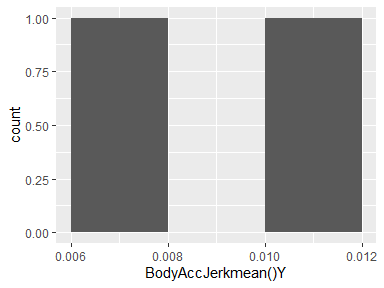
## BodyAccJerkmean()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.08 |
| 1st and 3rd quartiles | 0.08; 0.08 |
| Min. and max. | 0.08; 0.08 |



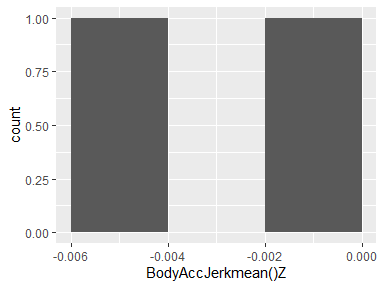
## BodyAccJerkmean()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.01 |
| 1st and 3rd quartiles | 0.01; 0.01 |
| Min. and max. | 0.01; 0.01 |



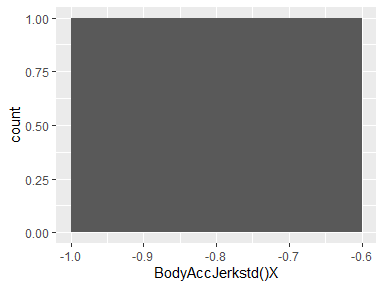
## BodyAccJerkmean()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0 |
| 1st and 3rd quartiles | 0; 0 |
| Min. and max. | 0; 0 |



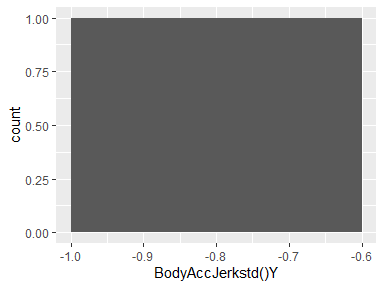
## BodyAccJerkstd()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.87; -0.72 |
| Min. and max. | -0.95; -0.64 |



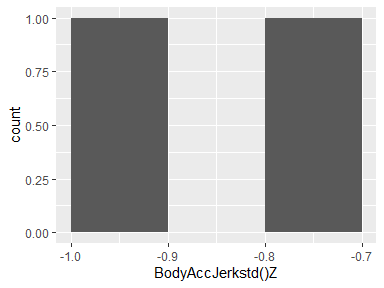
## BodyAccJerkstd()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.85; -0.69 |
| Min. and max. | -0.93; -0.61 |



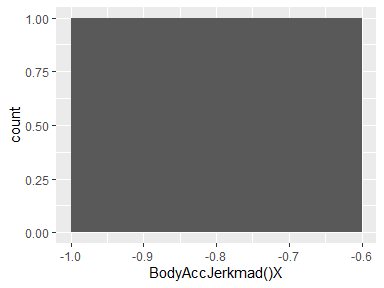
## BodyAccJerkstd()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.91; -0.81 |
| Min. and max. | -0.95; -0.76 |



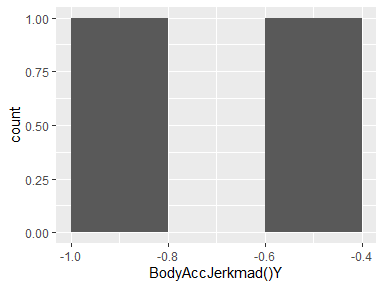
## BodyAccJerkmad()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.88; -0.72 |
| Min. and max. | -0.96; -0.64 |



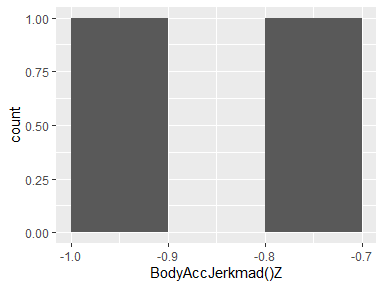
## BodyAccJerkmad()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.76 |
| 1st and 3rd quartiles | -0.84; -0.68 |
| Min. and max. | -0.93; -0.59 |



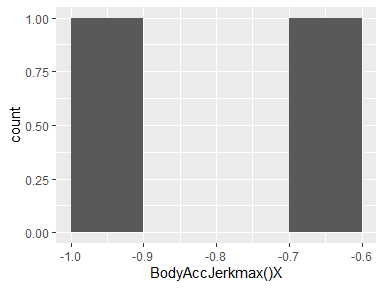
## BodyAccJerkmad()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.91; -0.81 |
| Min. and max. | -0.95; -0.76 |



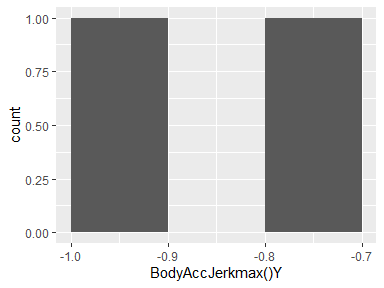
## BodyAccJerkmax()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.88; -0.76 |
| Min. and max. | -0.94; -0.7 |



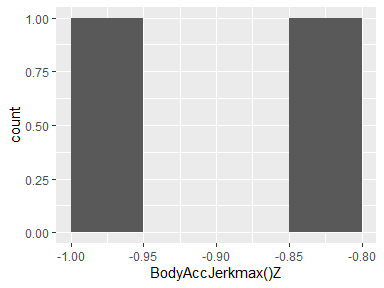
## BodyAccJerkmax()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.89; -0.8 |
| Min. and max. | -0.94; -0.75 |



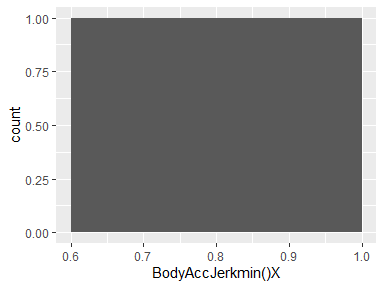
## BodyAccJerkmax()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.89 |
| 1st and 3rd quartiles | -0.92; -0.85 |
| Min. and max. | -0.96; -0.82 |



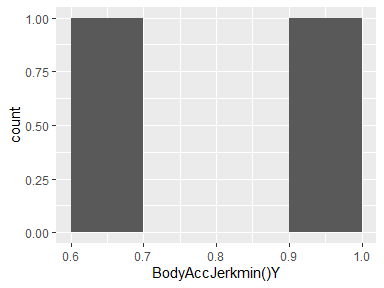
## BodyAccJerkmin()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.78 |
| 1st and 3rd quartiles | 0.7; 0.86 |
| Min. and max. | 0.62; 0.94 |



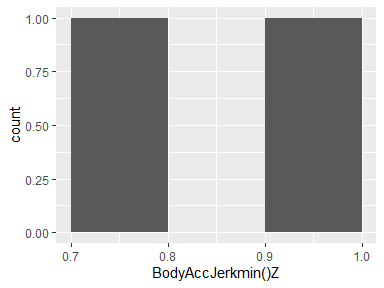
## BodyAccJerkmin()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.81 |
| 1st and 3rd quartiles | 0.75; 0.87 |
| Min. and max. | 0.68; 0.93 |



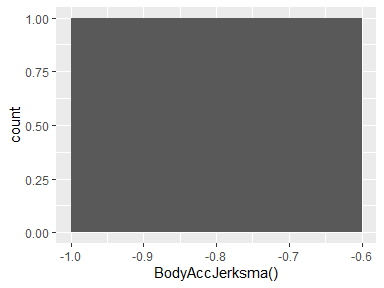
## BodyAccJerkmin()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.84 |
| 1st and 3rd quartiles | 0.79; 0.89 |
| Min. and max. | 0.74; 0.94 |



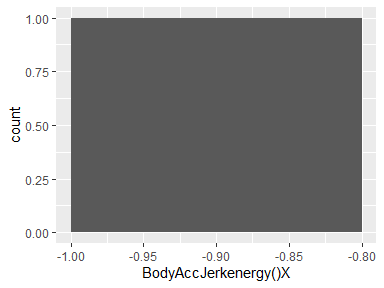
## BodyAccJerksma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.87; -0.72 |
| Min. and max. | -0.95; -0.65 |



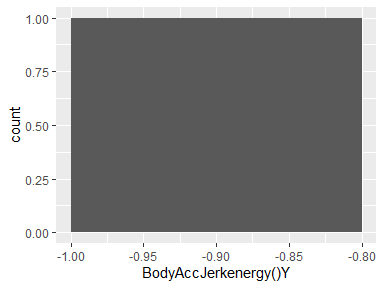
## BodyAccJerkenergy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.89 |
| Min. and max. | -1; -0.85 |



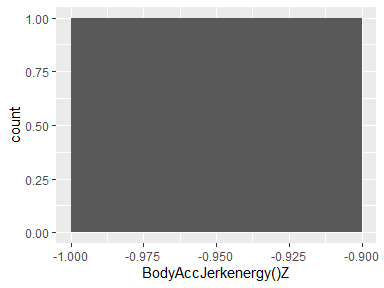
## BodyAccJerkenergy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.95; -0.87 |
| Min. and max. | -1; -0.83 |



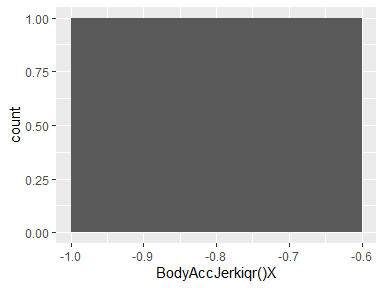
## BodyAccJerkenergy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



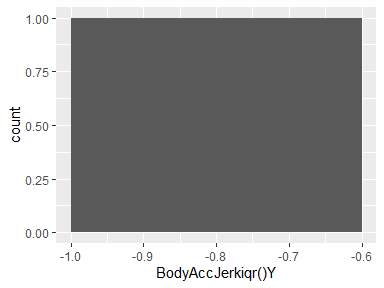
## BodyAccJerkiqr()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.88; -0.71 |
| Min. and max. | -0.96; -0.63 |



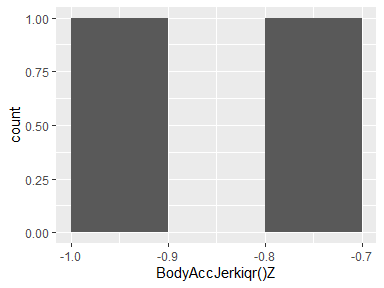
## BodyAccJerkiqr()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.87; -0.73 |
| Min. and max. | -0.94; -0.66 |



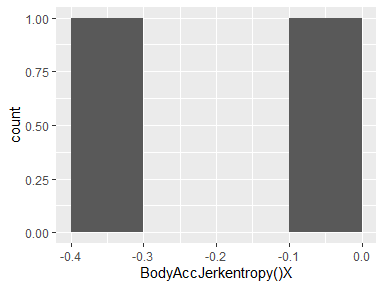
## BodyAccJerkiqr()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.91; -0.82 |
| Min. and max. | -0.96; -0.77 |



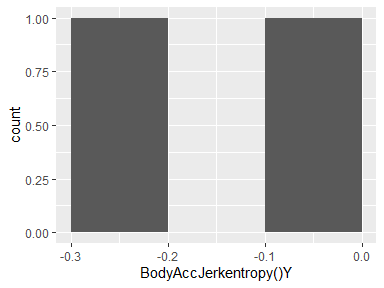
## BodyAccJerkentropy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.21 |
| 1st and 3rd quartiles | -0.27; -0.15 |
| Min. and max. | -0.34; -0.08 |



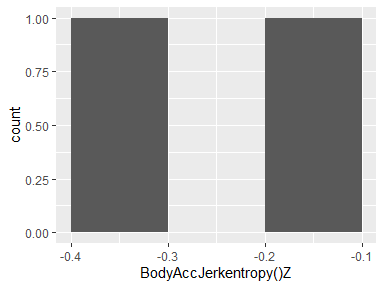
## BodyAccJerkentropy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.19 |
| 1st and 3rd quartiles | -0.24; -0.14 |
| Min. and max. | -0.28; -0.09 |



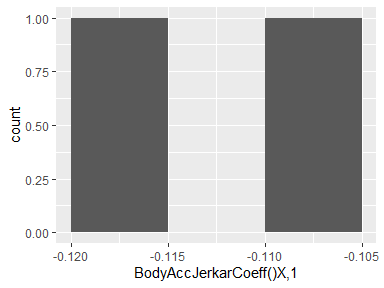
## BodyAccJerkentropy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.26 |
| 1st and 3rd quartiles | -0.33; -0.19 |
| Min. and max. | -0.39; -0.13 |



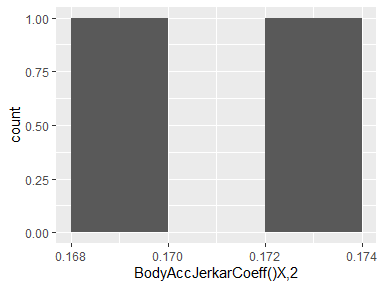
## BodyAccJerkarCoeff()X,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.11 |
| 1st and 3rd quartiles | -0.11; -0.11 |
| Min. and max. | -0.12; -0.11 |



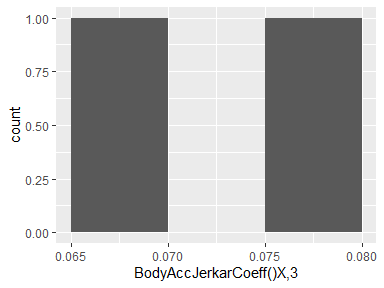
## BodyAccJerkarCoeff()X,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.17 |
| 1st and 3rd quartiles | 0.17; 0.17 |
| Min. and max. | 0.17; 0.17 |



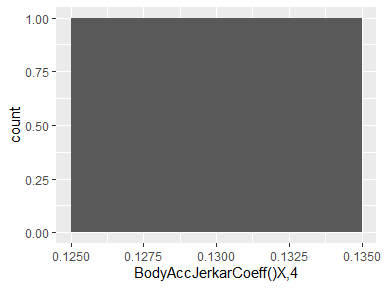
## BodyAccJerkarCoeff()X,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.07 |
| 1st and 3rd quartiles | 0.07; 0.07 |
| Min. and max. | 0.07; 0.08 |



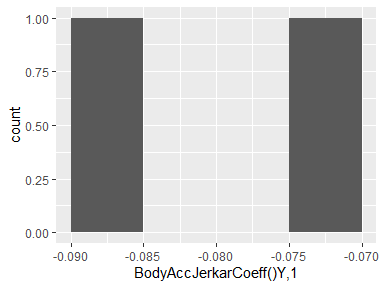
## BodyAccJerkarCoeff()X,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.13 |
| 1st and 3rd quartiles | 0.13; 0.13 |
| Min. and max. | 0.13; 0.13 |



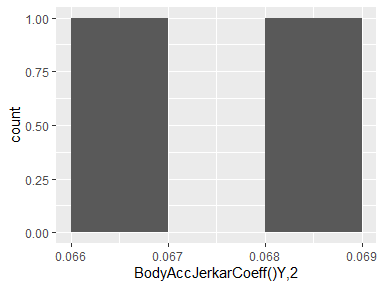
## BodyAccJerkarCoeff()Y,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.08 |
| 1st and 3rd quartiles | -0.08; -0.08 |
| Min. and max. | -0.09; -0.07 |



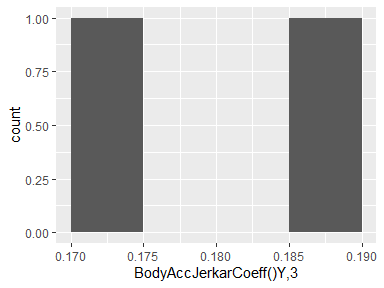
## BodyAccJerkarCoeff()Y,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.07 |
| 1st and 3rd quartiles | 0.07; 0.07 |
| Min. and max. | 0.07; 0.07 |



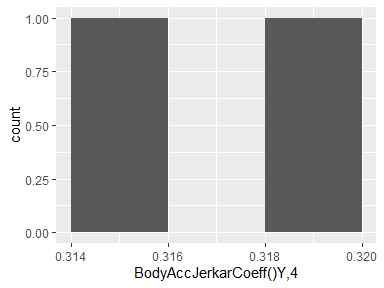
## BodyAccJerkarCoeff()Y,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.18 |
| 1st and 3rd quartiles | 0.18; 0.18 |
| Min. and max. | 0.17; 0.19 |



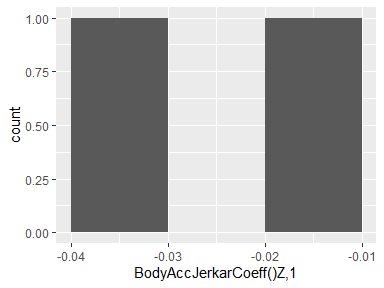
## BodyAccJerkarCoeff()Y,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.32 |
| 1st and 3rd quartiles | 0.32; 0.32 |
| Min. and max. | 0.31; 0.32 |



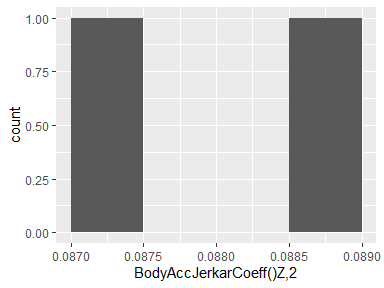
## BodyAccJerkarCoeff()Z,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.02 |
| 1st and 3rd quartiles | -0.03; -0.02 |
| Min. and max. | -0.03; -0.01 |



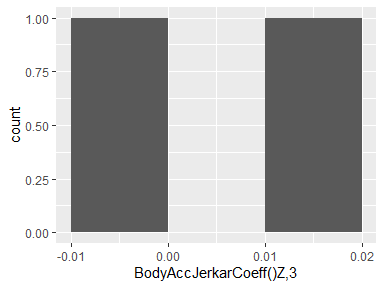
## BodyAccJerkarCoeff()Z,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.09 |
| 1st and 3rd quartiles | 0.09; 0.09 |
| Min. and max. | 0.09; 0.09 |



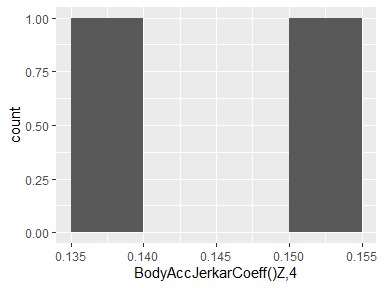
## BodyAccJerkarCoeff()Z,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.01 |
| 1st and 3rd quartiles | 0; 0.01 |
| Min. and max. | 0; 0.01 |



## BodyAccJerkarCoeff()Z,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.14 |
| 1st and 3rd quartiles | 0.14; 0.15 |
| Min. and max. | 0.14; 0.15 |



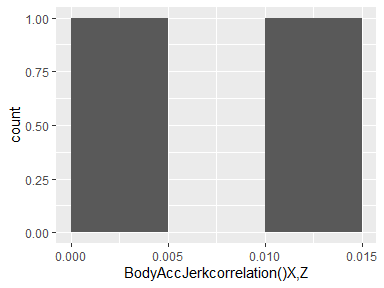
## BodyAccJerkcorrelation()X,Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.14 |
| 1st and 3rd quartiles | -0.14; -0.14 |
| Min. and max. | -0.14; -0.14 |



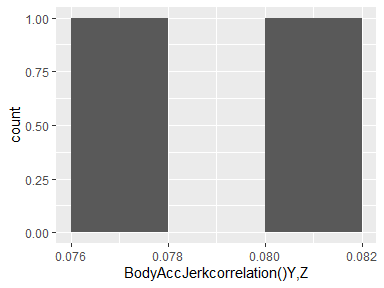
## BodyAccJerkcorrelation()X,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.01 |
| 1st and 3rd quartiles | 0.01; 0.01 |
| Min. and max. | 0; 0.01 |



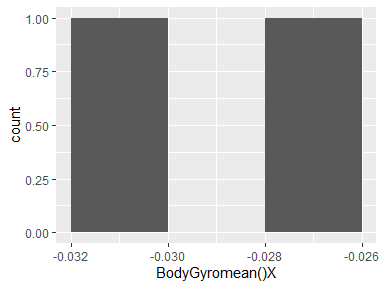
## BodyAccJerkcorrelation()Y,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.08 |
| 1st and 3rd quartiles | 0.08; 0.08 |
| Min. and max. | 0.08; 0.08 |



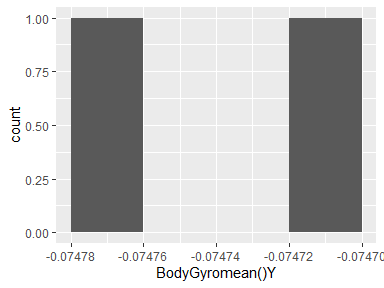
## BodyGyromean()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.03 |
| 1st and 3rd quartiles | -0.03; -0.03 |
| Min. and max. | -0.03; -0.03 |



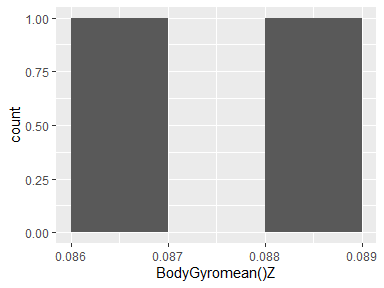
## BodyGyromean()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.07 |
| 1st and 3rd quartiles | -0.07; -0.07 |
| Min. and max. | -0.07; -0.07 |



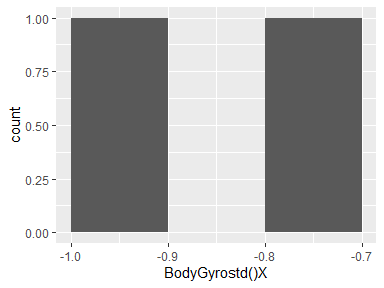
## BodyGyromean()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.09 |
| 1st and 3rd quartiles | 0.09; 0.09 |
| Min. and max. | 0.09; 0.09 |



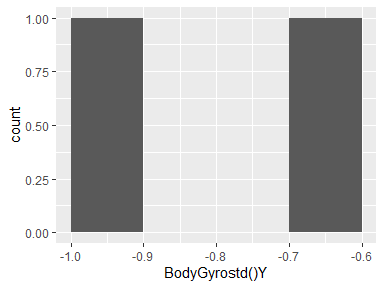
## BodyGyrostd()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.86; -0.77 |
| Min. and max. | -0.9; -0.72 |



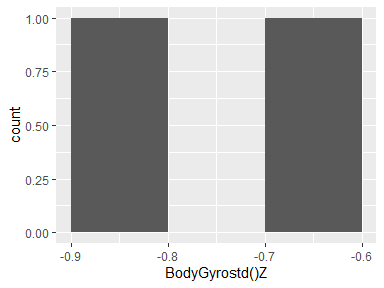
## BodyGyrostd()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.85; -0.74 |
| Min. and max. | -0.91; -0.68 |



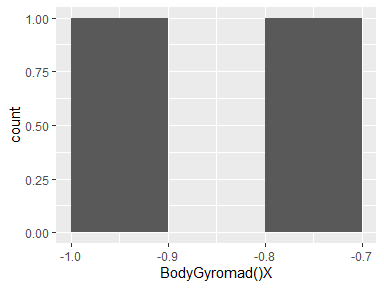
## BodyGyrostd()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.82; -0.71 |
| Min. and max. | -0.88; -0.65 |



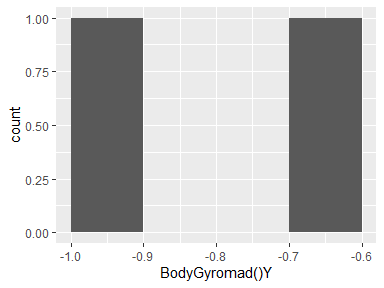
## BodyGyromad()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.86; -0.77 |
| Min. and max. | -0.91; -0.73 |



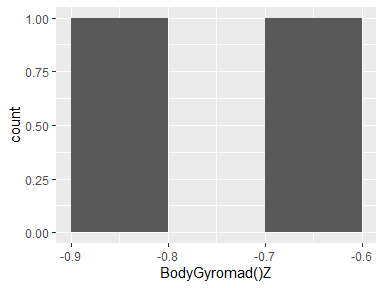
## BodyGyromad()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.86; -0.75 |
| Min. and max. | -0.92; -0.69 |



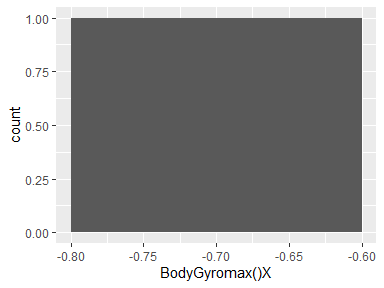
## BodyGyromad()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.83; -0.72 |
| Min. and max. | -0.89; -0.67 |



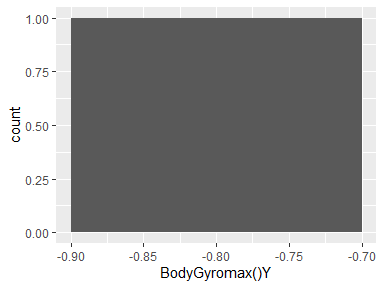
## BodyGyromax()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.72 |
| 1st and 3rd quartiles | -0.76; -0.68 |
| Min. and max. | -0.79; -0.65 |



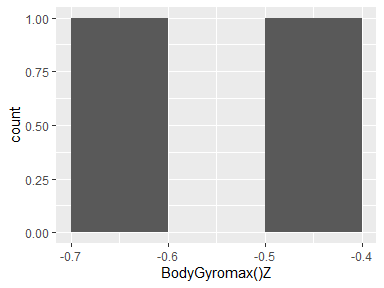
## BodyGyromax()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.85; -0.78 |
| Min. and max. | -0.89; -0.74 |



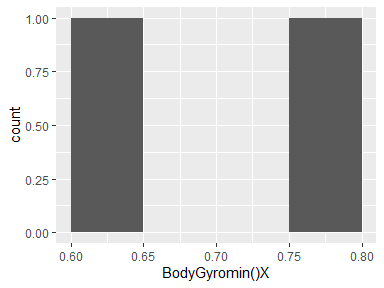
## BodyGyromax()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.56 |
| 1st and 3rd quartiles | -0.6; -0.52 |
| Min. and max. | -0.65; -0.48 |



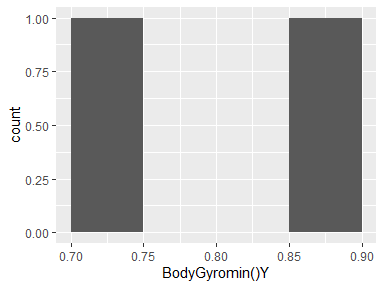
## BodyGyromin()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.7 |
| 1st and 3rd quartiles | 0.67; 0.74 |
| Min. and max. | 0.63; 0.77 |



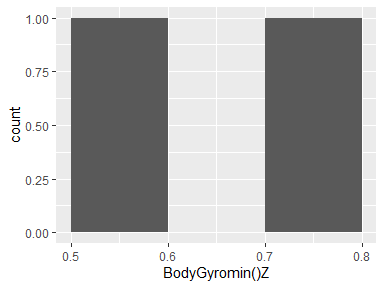
## BodyGyromin()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.79 |
| 1st and 3rd quartiles | 0.76; 0.82 |
| Min. and max. | 0.73; 0.85 |



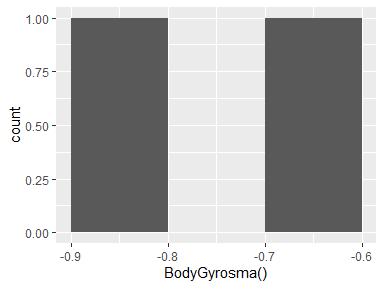
## BodyGyromin()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.65 |
| 1st and 3rd quartiles | 0.6; 0.7 |
| Min. and max. | 0.56; 0.74 |



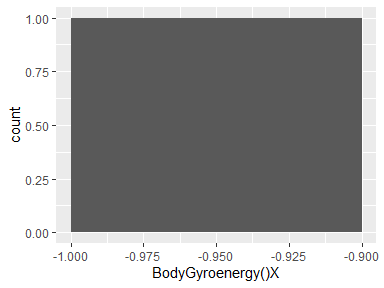
## BodyGyrosma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.71 |
| 1st and 3rd quartiles | -0.77; -0.66 |
| Min. and max. | -0.82; -0.6 |



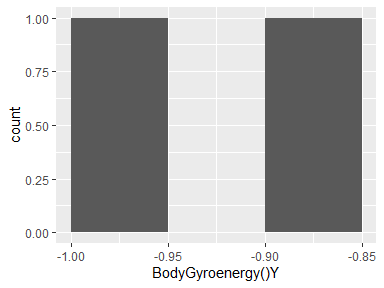
## BodyGyroenergy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -0.99; -0.9 |



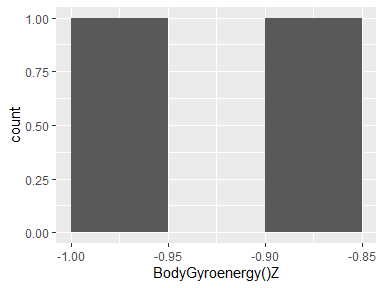
## BodyGyroenergy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -0.99; -0.88 |



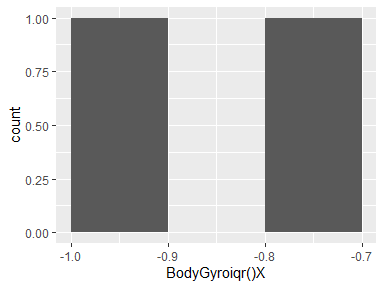
## BodyGyroenergy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.95; -0.9 |
| Min. and max. | -0.98; -0.87 |



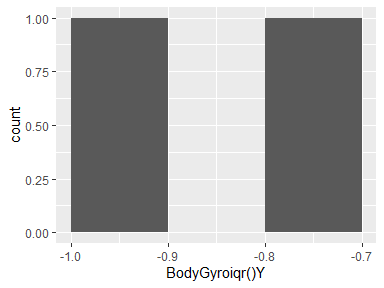
## BodyGyroiqr()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.87; -0.78 |
| Min. and max. | -0.92; -0.73 |



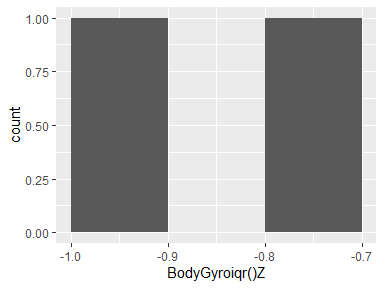
## BodyGyroiqr()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.88; -0.77 |
| Min. and max. | -0.93; -0.72 |



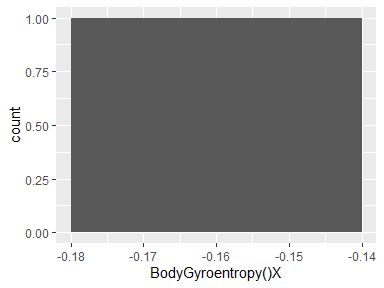
## BodyGyroiqr()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.86; -0.77 |
| Min. and max. | -0.91; -0.72 |



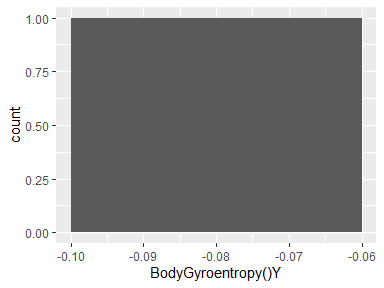
## BodyGyroentropy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.16 |
| 1st and 3rd quartiles | -0.17; -0.15 |
| Min. and max. | -0.18; -0.14 |



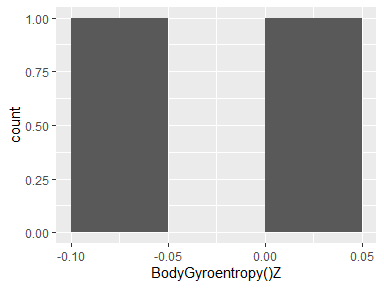
## BodyGyroentropy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.08 |
| 1st and 3rd quartiles | -0.09; -0.07 |
| Min. and max. | -0.1; -0.06 |



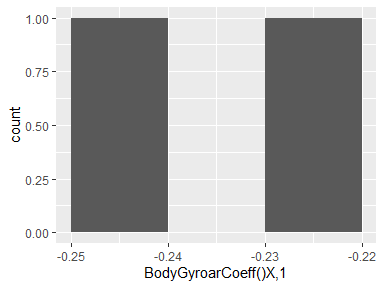
## BodyGyroentropy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.02 |
| 1st and 3rd quartiles | -0.04; 0.01 |
| Min. and max. | -0.06; 0.03 |



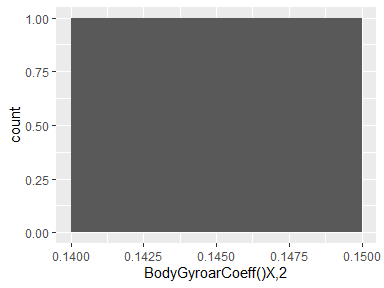
## BodyGyroarCoeff()X,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.23 |
| 1st and 3rd quartiles | -0.24; -0.23 |
| Min. and max. | -0.24; -0.22 |



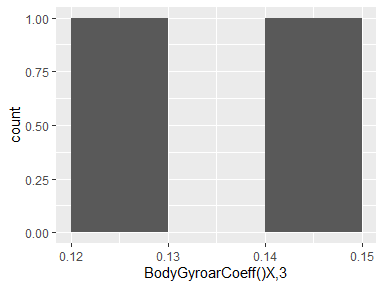
## BodyGyroarCoeff()X,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.14 |
| 1st and 3rd quartiles | 0.14; 0.15 |
| Min. and max. | 0.14; 0.15 |



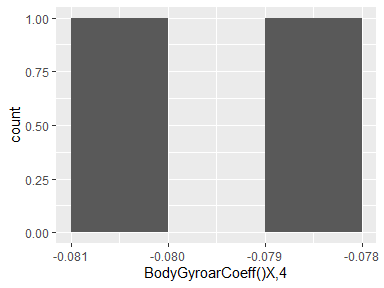
## BodyGyroarCoeff()X,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.14 |
| 1st and 3rd quartiles | 0.13; 0.14 |
| Min. and max. | 0.13; 0.14 |



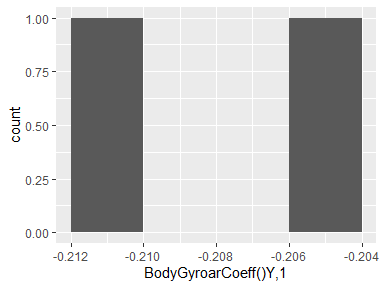
## BodyGyroarCoeff()X,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.08 |
| 1st and 3rd quartiles | -0.08; -0.08 |
| Min. and max. | -0.08; -0.08 |



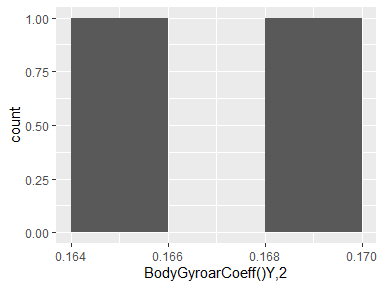
## BodyGyroarCoeff()Y,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.21 |
| 1st and 3rd quartiles | -0.21; -0.21 |
| Min. and max. | -0.21; -0.2 |



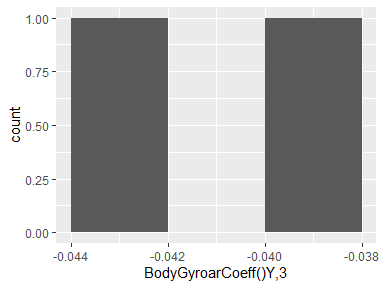
## BodyGyroarCoeff()Y,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.17 |
| 1st and 3rd quartiles | 0.17; 0.17 |
| Min. and max. | 0.16; 0.17 |



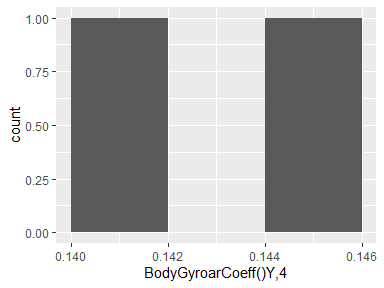
## BodyGyroarCoeff()Y,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.04 |
| 1st and 3rd quartiles | -0.04; -0.04 |
| Min. and max. | -0.04; -0.04 |



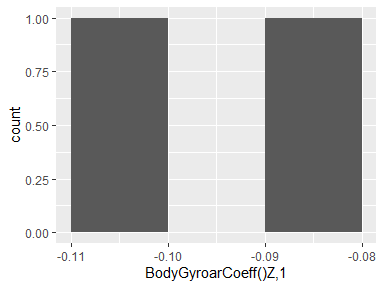
## BodyGyroarCoeff()Y,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.14 |
| 1st and 3rd quartiles | 0.14; 0.14 |
| Min. and max. | 0.14; 0.14 |



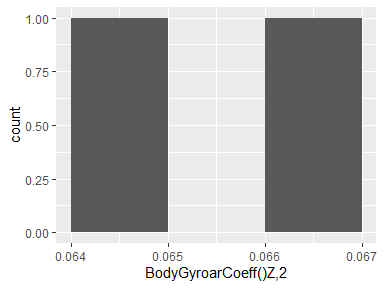
## BodyGyroarCoeff()Z,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.09 |
| 1st and 3rd quartiles | -0.1; -0.09 |
| Min. and max. | -0.1; -0.09 |



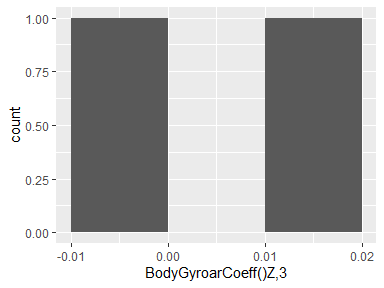
## BodyGyroarCoeff()Z,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.07 |
| 1st and 3rd quartiles | 0.06; 0.07 |
| Min. and max. | 0.06; 0.07 |



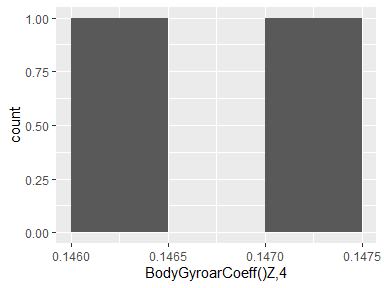
## BodyGyroarCoeff()Z,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0 |
| 1st and 3rd quartiles | 0; 0.01 |
| Min. and max. | -0.01; 0.01 |



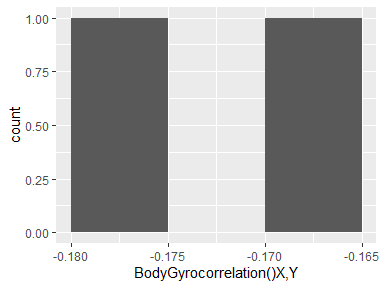
## BodyGyroarCoeff()Z,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.15 |
| 1st and 3rd quartiles | 0.15; 0.15 |
| Min. and max. | 0.15; 0.15 |



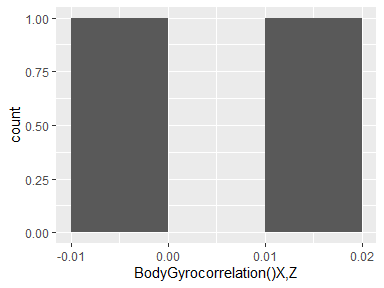
## BodyGyrocorrelation()X,Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.17 |
| 1st and 3rd quartiles | -0.18; -0.17 |
| Min. and max. | -0.18; -0.17 |



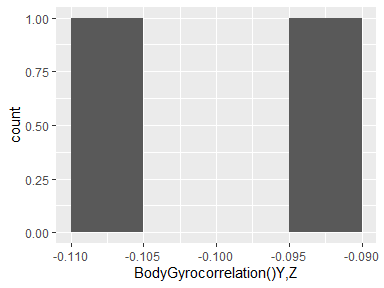
## BodyGyrocorrelation()X,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0 |
| 1st and 3rd quartiles | 0; 0.01 |
| Min. and max. | -0.01; 0.01 |



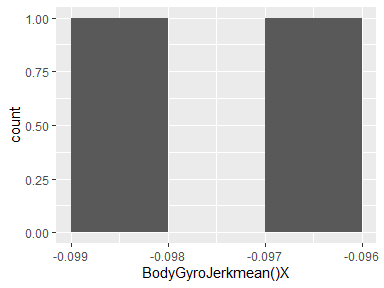
## BodyGyrocorrelation()Y,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.1 |
| 1st and 3rd quartiles | -0.1; -0.1 |
| Min. and max. | -0.11; -0.09 |



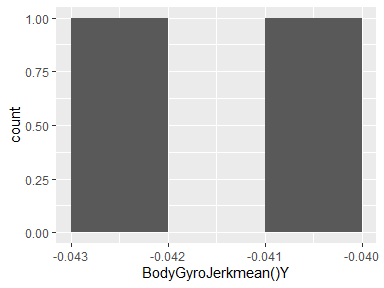
## BodyGyroJerkmean()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.1 |
| 1st and 3rd quartiles | -0.1; -0.1 |
| Min. and max. | -0.1; -0.1 |



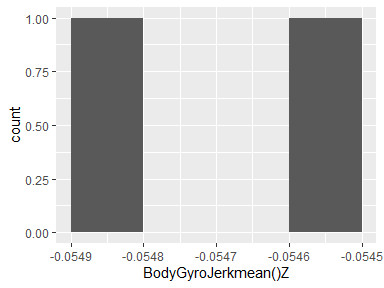
## BodyGyroJerkmean()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.04 |
| 1st and 3rd quartiles | -0.04; -0.04 |
| Min. and max. | -0.04; -0.04 |



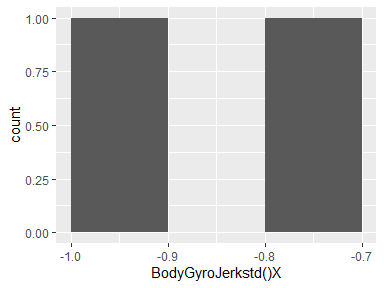
## BodyGyroJerkmean()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.05 |
| 1st and 3rd quartiles | -0.05; -0.05 |
| Min. and max. | -0.05; -0.05 |



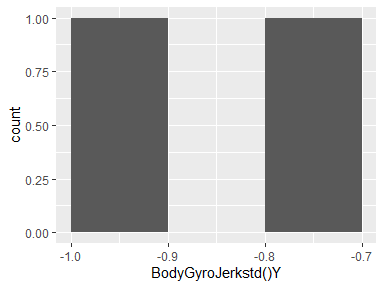
## BodyGyroJerkstd()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.83 |
| 1st and 3rd quartiles | -0.88; -0.78 |
| Min. and max. | -0.93; -0.73 |



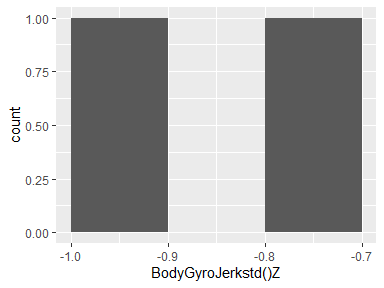
## BodyGyroJerkstd()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.91; -0.83 |
| Min. and max. | -0.95; -0.79 |



## BodyGyroJerkstd()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.85 |
| 1st and 3rd quartiles | -0.9; -0.79 |
| Min. and max. | -0.95; -0.74 |



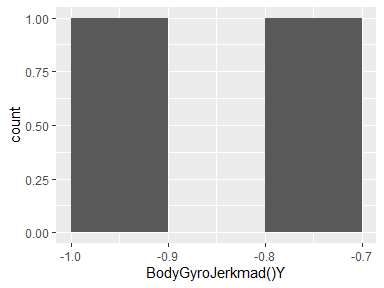
## BodyGyroJerkmad()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.89; -0.78 |
| Min. and max. | -0.94; -0.73 |



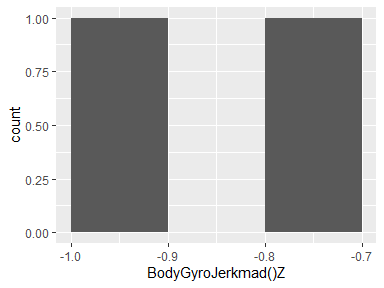
## BodyGyroJerkmad()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.92; -0.84 |
| Min. and max. | -0.96; -0.8 |



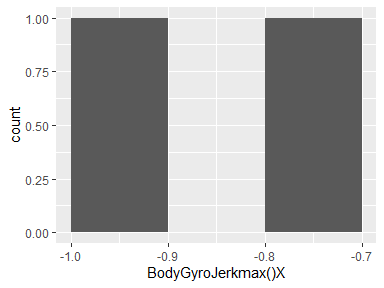
## BodyGyroJerkmad()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.85 |
| 1st and 3rd quartiles | -0.91; -0.8 |
| Min. and max. | -0.96; -0.75 |



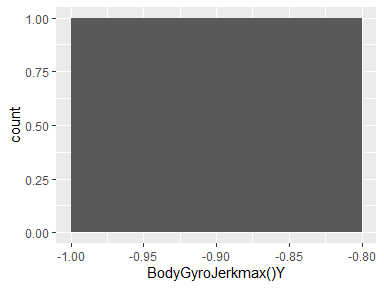
## BodyGyroJerkmax()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.88; -0.79 |
| Min. and max. | -0.93; -0.75 |



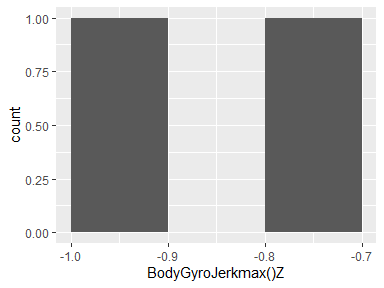
## BodyGyroJerkmax()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.92; -0.85 |
| Min. and max. | -0.95; -0.81 |



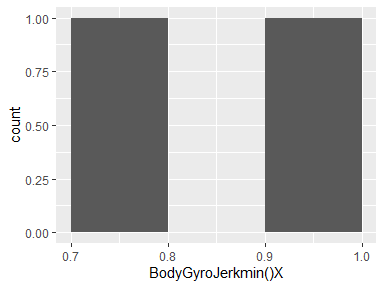
## BodyGyroJerkmax()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.89; -0.79 |
| Min. and max. | -0.94; -0.74 |



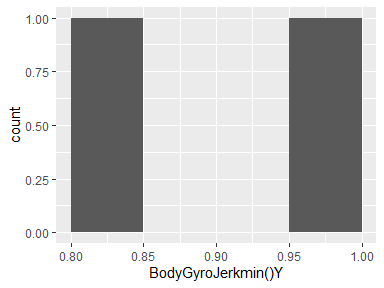
## BodyGyroJerkmin()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.85 |
| 1st and 3rd quartiles | 0.8; 0.89 |
| Min. and max. | 0.76; 0.93 |



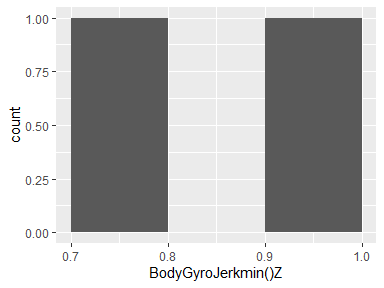
## BodyGyroJerkmin()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.89 |
| 1st and 3rd quartiles | 0.86; 0.93 |
| Min. and max. | 0.83; 0.96 |



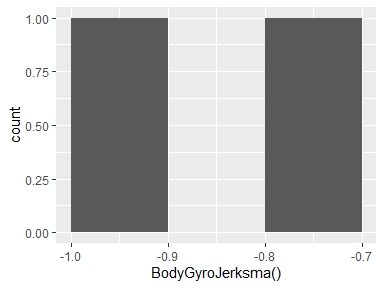
## BodyGyroJerkmin()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.88 |
| 1st and 3rd quartiles | 0.84; 0.92 |
| Min. and max. | 0.8; 0.96 |



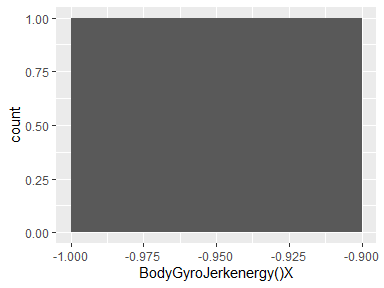
## BodyGyroJerksma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.91; -0.81 |
| Min. and max. | -0.96; -0.77 |



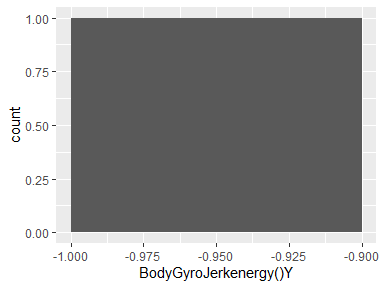
## BodyGyroJerkenergy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



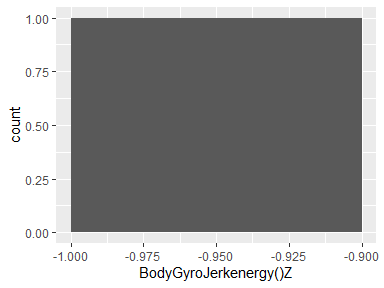
## BodyGyroJerkenergy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.94 |



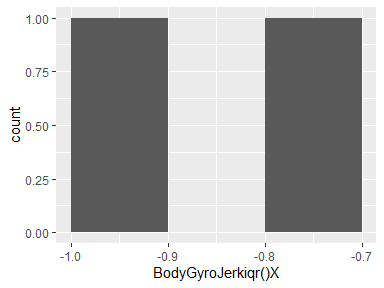
## BodyGyroJerkenergy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



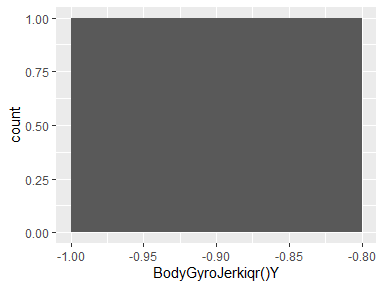
## BodyGyroJerkiqr()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.85 |
| 1st and 3rd quartiles | -0.9; -0.79 |
| Min. and max. | -0.95; -0.74 |



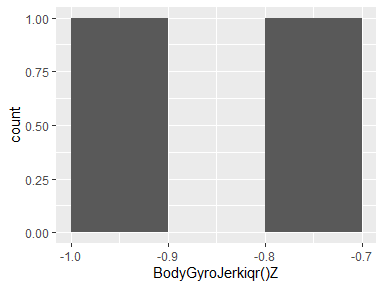
## BodyGyroJerkiqr()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.89 |
| 1st and 3rd quartiles | -0.93; -0.85 |
| Min. and max. | -0.97; -0.81 |



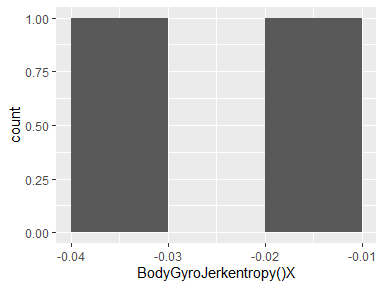
## BodyGyroJerkiqr()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.92; -0.82 |
| Min. and max. | -0.97; -0.77 |



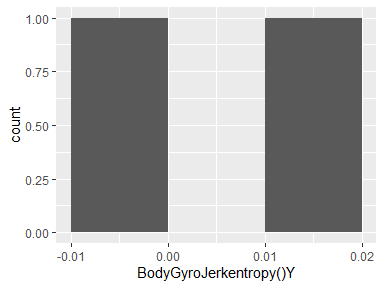
## BodyGyroJerkentropy()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.02 |
| 1st and 3rd quartiles | -0.03; -0.02 |
| Min. and max. | -0.03; -0.02 |



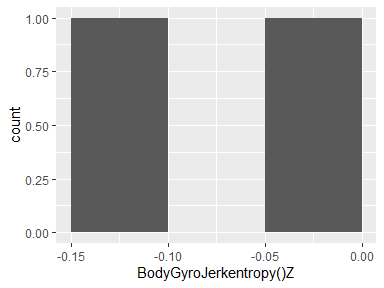
## BodyGyroJerkentropy()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.01 |
| 1st and 3rd quartiles | 0; 0.01 |
| Min. and max. | 0; 0.02 |



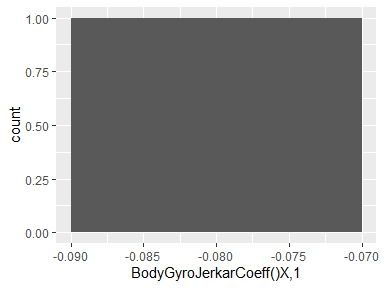
## BodyGyroJerkentropy()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.07 |
| 1st and 3rd quartiles | -0.1; -0.04 |
| Min. and max. | -0.13; -0.02 |



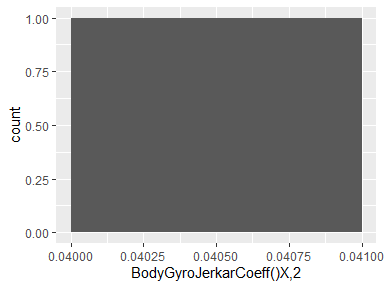
## BodyGyroJerkarCoeff()X,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.08 |
| 1st and 3rd quartiles | -0.09; -0.08 |
| Min. and max. | -0.09; -0.07 |



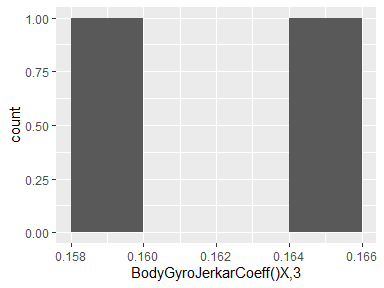
## BodyGyroJerkarCoeff()X,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.04 |
| 1st and 3rd quartiles | 0.04; 0.04 |
| Min. and max. | 0.04; 0.04 |



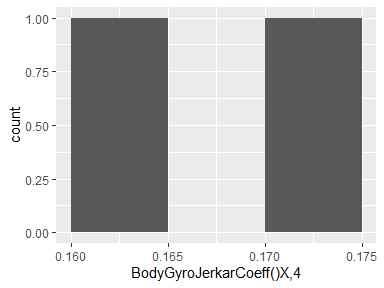
## BodyGyroJerkarCoeff()X,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.16 |
| 1st and 3rd quartiles | 0.16; 0.16 |
| Min. and max. | 0.16; 0.17 |



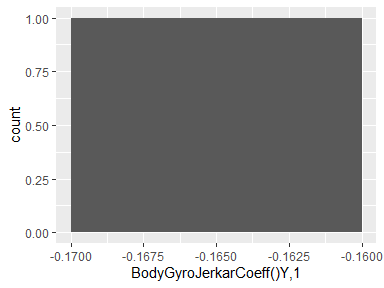
## BodyGyroJerkarCoeff()X,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.17 |
| 1st and 3rd quartiles | 0.17; 0.17 |
| Min. and max. | 0.16; 0.17 |



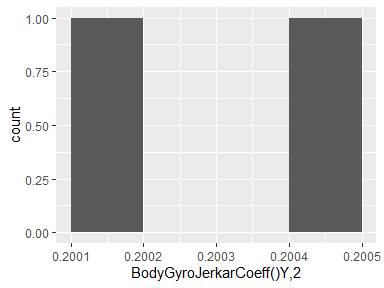
## BodyGyroJerkarCoeff()Y,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.17 |
| 1st and 3rd quartiles | -0.17; -0.16 |
| Min. and max. | -0.17; -0.16 |



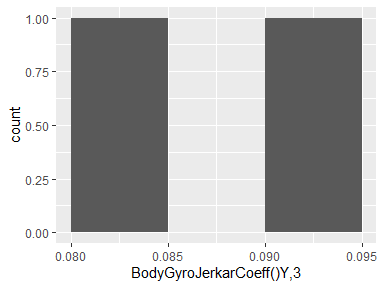
## BodyGyroJerkarCoeff()Y,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.2 |
| 1st and 3rd quartiles | 0.2; 0.2 |
| Min. and max. | 0.2; 0.2 |



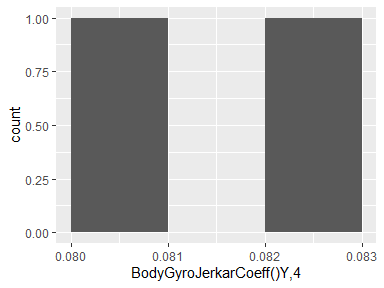
## BodyGyroJerkarCoeff()Y,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.09 |
| 1st and 3rd quartiles | 0.09; 0.09 |
| Min. and max. | 0.08; 0.09 |



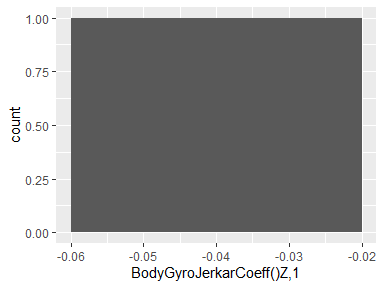
## BodyGyroJerkarCoeff()Y,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.08 |
| 1st and 3rd quartiles | 0.08; 0.08 |
| Min. and max. | 0.08; 0.08 |



## BodyGyroJerkarCoeff()Z,1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.04 |
| 1st and 3rd quartiles | -0.05; -0.04 |
| Min. and max. | -0.06; -0.03 |



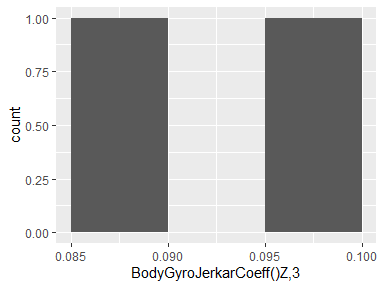
## BodyGyroJerkarCoeff()Z,2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.05 |
| 1st and 3rd quartiles | 0.05; 0.05 |
| Min. and max. | 0.04; 0.05 |



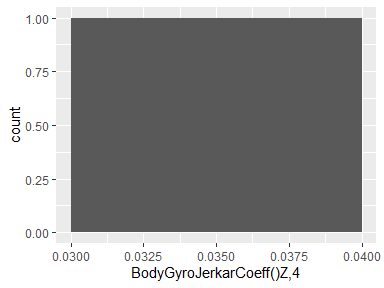
## BodyGyroJerkarCoeff()Z,3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.09 |
| 1st and 3rd quartiles | 0.09; 0.09 |
| Min. and max. | 0.09; 0.1 |



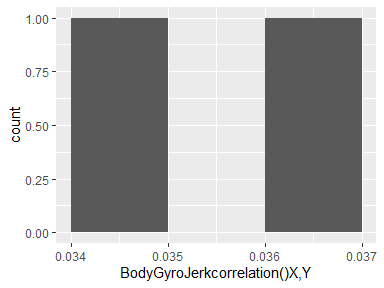
## BodyGyroJerkarCoeff()Z,4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.04 |
| 1st and 3rd quartiles | 0.04; 0.04 |
| Min. and max. | 0.03; 0.04 |



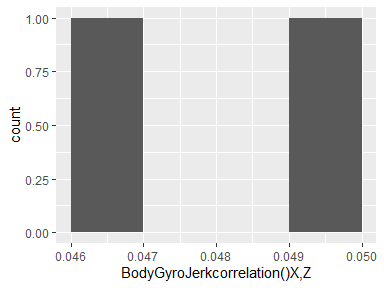
## BodyGyroJerkcorrelation()X,Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.04 |
| 1st and 3rd quartiles | 0.03; 0.04 |
| Min. and max. | 0.03; 0.04 |



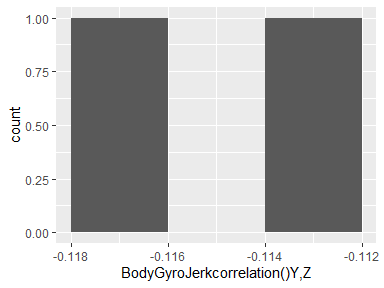
## BodyGyroJerkcorrelation()X,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.05 |
| 1st and 3rd quartiles | 0.05; 0.05 |
| Min. and max. | 0.05; 0.05 |



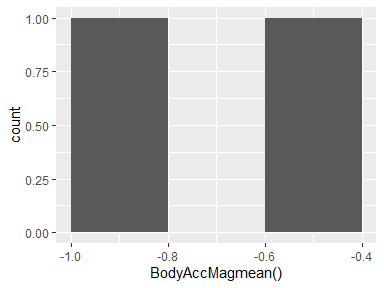
## BodyGyroJerkcorrelation()Y,Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.12 |
| 1st and 3rd quartiles | -0.12; -0.11 |
| Min. and max. | -0.12; -0.11 |



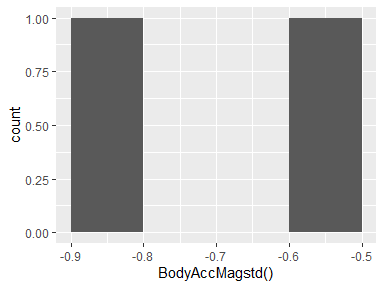
## BodyAccMagmean()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.71 |
| 1st and 3rd quartiles | -0.79; -0.63 |
| Min. and max. | -0.87; -0.55 |



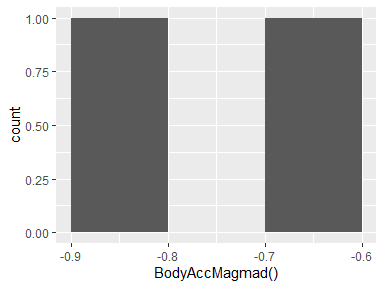
## BodyAccMagstd()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.72 |
| 1st and 3rd quartiles | -0.78; -0.65 |
| Min. and max. | -0.84; -0.59 |



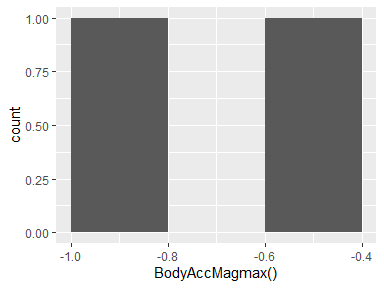
## BodyAccMagmad()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.75 |
| 1st and 3rd quartiles | -0.81; -0.7 |
| Min. and max. | -0.86; -0.64 |



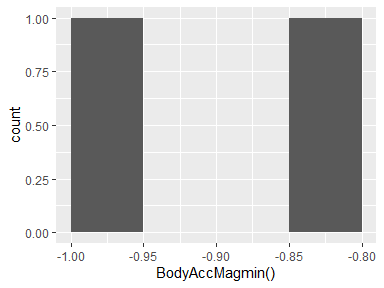
## BodyAccMagmax()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.7 |
| 1st and 3rd quartiles | -0.78; -0.63 |
| Min. and max. | -0.85; -0.56 |



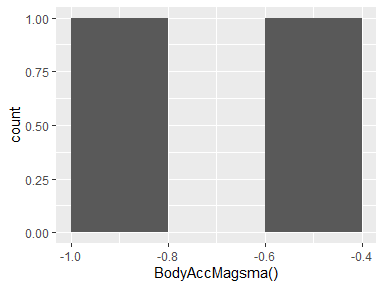
## BodyAccMagmin()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.9 |
| 1st and 3rd quartiles | -0.93; -0.87 |
| Min. and max. | -0.97; -0.84 |



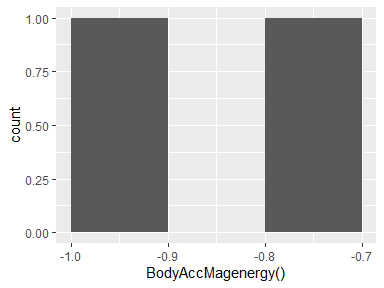
## BodyAccMagsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.71 |
| 1st and 3rd quartiles | -0.79; -0.63 |
| Min. and max. | -0.87; -0.55 |



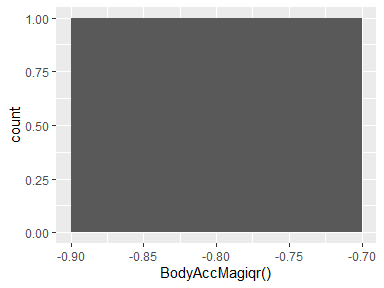
## BodyAccMagenergy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.94; -0.83 |
| Min. and max. | -0.99; -0.78 |



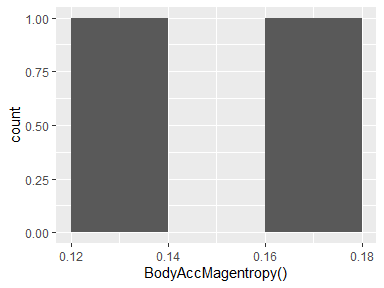
## BodyAccMagiqr()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.84; -0.75 |
| Min. and max. | -0.88; -0.7 |



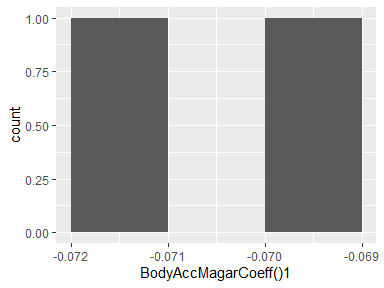
## BodyAccMagentropy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.15 |
| 1st and 3rd quartiles | 0.14; 0.16 |
| Min. and max. | 0.13; 0.16 |



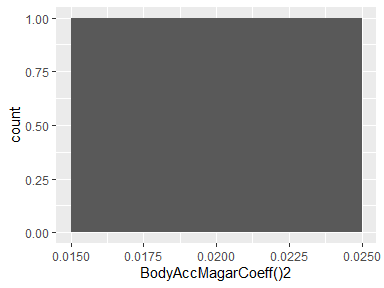
## BodyAccMagarCoeff()1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.07 |
| 1st and 3rd quartiles | -0.07; -0.07 |
| Min. and max. | -0.07; -0.07 |



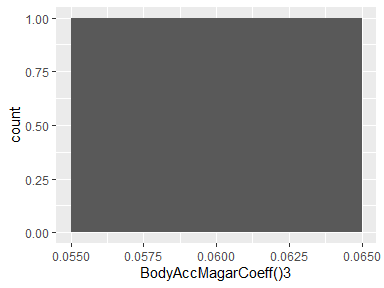
## BodyAccMagarCoeff()2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.02 |
| 1st and 3rd quartiles | 0.02; 0.02 |
| Min. and max. | 0.02; 0.02 |



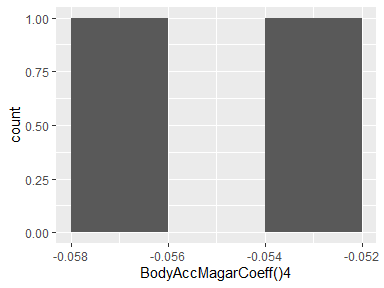
## BodyAccMagarCoeff()3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.06 |
| 1st and 3rd quartiles | 0.06; 0.06 |
| Min. and max. | 0.06; 0.06 |



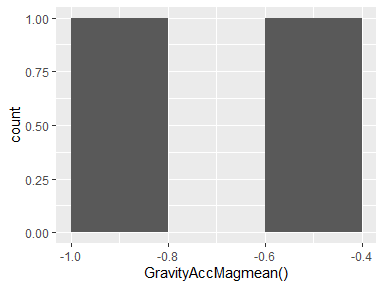
## BodyAccMagarCoeff()4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.06 |
| 1st and 3rd quartiles | -0.06; -0.05 |
| Min. and max. | -0.06; -0.05 |



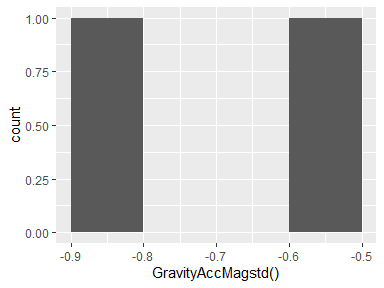
## GravityAccMagmean()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.71 |
| 1st and 3rd quartiles | -0.79; -0.63 |
| Min. and max. | -0.87; -0.55 |



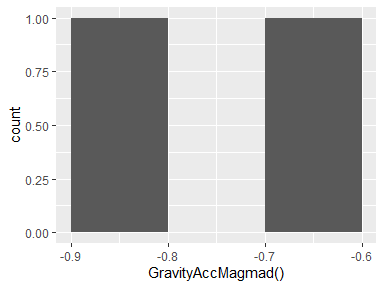
## GravityAccMagstd()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.72 |
| 1st and 3rd quartiles | -0.78; -0.65 |
| Min. and max. | -0.84; -0.59 |



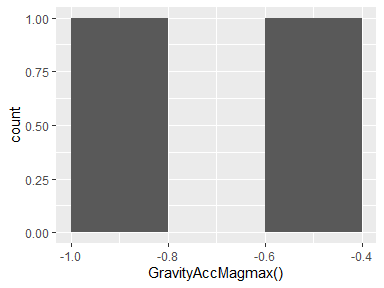
## GravityAccMagmad()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.75 |
| 1st and 3rd quartiles | -0.81; -0.7 |
| Min. and max. | -0.86; -0.64 |



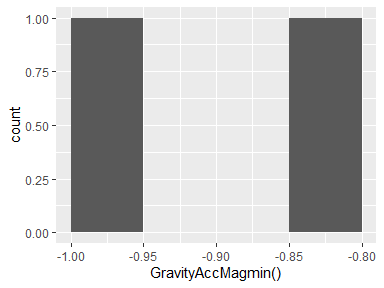
## GravityAccMagmax()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.7 |
| 1st and 3rd quartiles | -0.78; -0.63 |
| Min. and max. | -0.85; -0.56 |



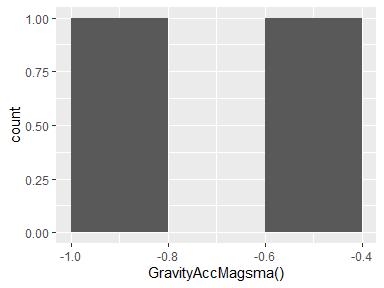
## GravityAccMagmin()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.9 |
| 1st and 3rd quartiles | -0.93; -0.87 |
| Min. and max. | -0.97; -0.84 |



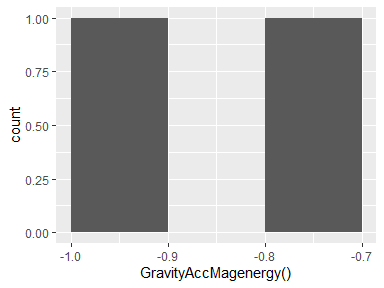
## GravityAccMagsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.71 |
| 1st and 3rd quartiles | -0.79; -0.63 |
| Min. and max. | -0.87; -0.55 |



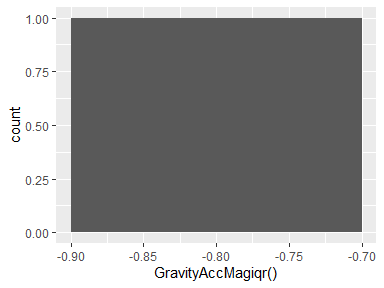
## GravityAccMagenergy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.94; -0.83 |
| Min. and max. | -0.99; -0.78 |



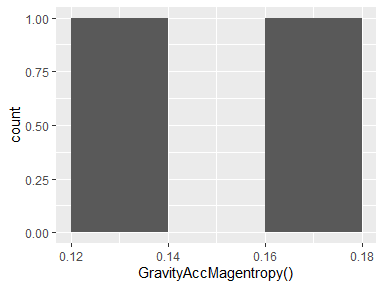
## GravityAccMagiqr()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.84; -0.75 |
| Min. and max. | -0.88; -0.7 |



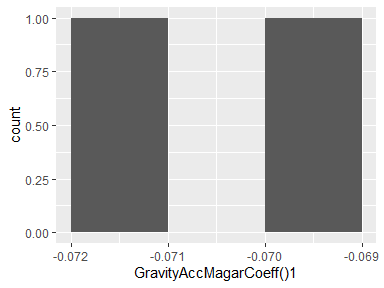
## GravityAccMagentropy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.15 |
| 1st and 3rd quartiles | 0.14; 0.16 |
| Min. and max. | 0.13; 0.16 |



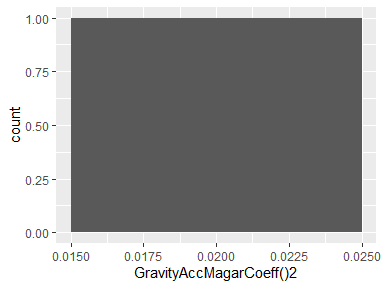
## GravityAccMagarCoeff()1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.07 |
| 1st and 3rd quartiles | -0.07; -0.07 |
| Min. and max. | -0.07; -0.07 |



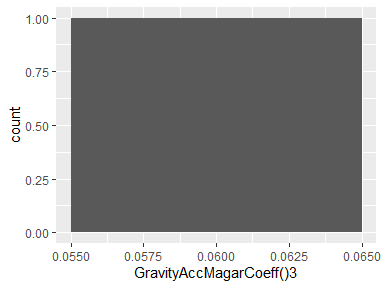
## GravityAccMagarCoeff()2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.02 |
| 1st and 3rd quartiles | 0.02; 0.02 |
| Min. and max. | 0.02; 0.02 |



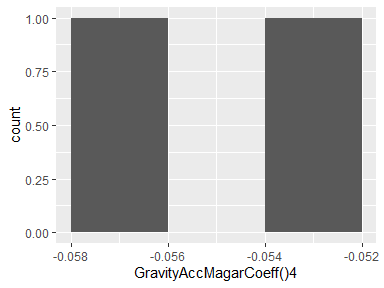
## GravityAccMagarCoeff()3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.06 |
| 1st and 3rd quartiles | 0.06; 0.06 |
| Min. and max. | 0.06; 0.06 |



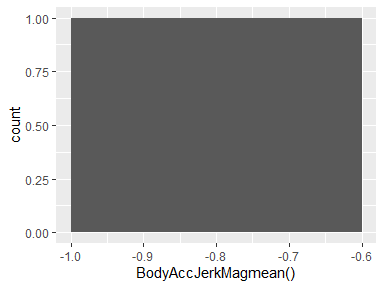
## GravityAccMagarCoeff()4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.06 |
| 1st and 3rd quartiles | -0.06; -0.05 |
| Min. and max. | -0.06; -0.05 |



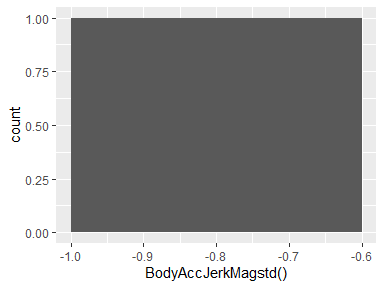
## BodyAccJerkMagmean()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.87; -0.72 |
| Min. and max. | -0.95; -0.65 |



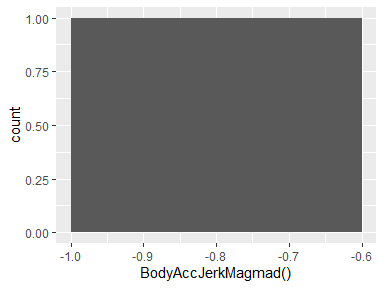
## BodyAccJerkMagstd()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.85; -0.7 |
| Min. and max. | -0.93; -0.63 |



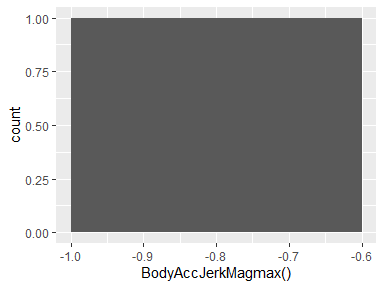
## BodyAccJerkMagmad()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.87; -0.72 |
| Min. and max. | -0.94; -0.65 |



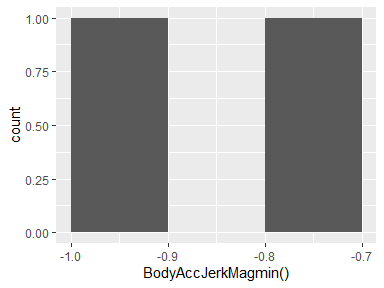
## BodyAccJerkMagmax()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.85; -0.71 |
| Min. and max. | -0.93; -0.64 |



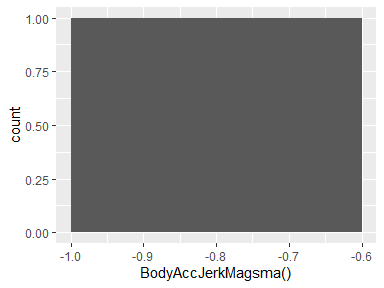
## BodyAccJerkMagmin()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.92; -0.83 |
| Min. and max. | -0.96; -0.79 |



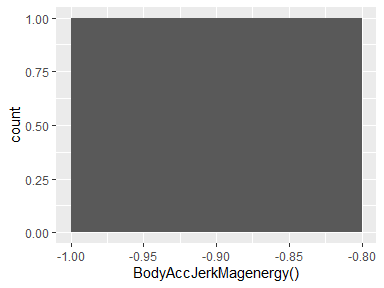
## BodyAccJerkMagsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.87; -0.72 |
| Min. and max. | -0.95; -0.65 |



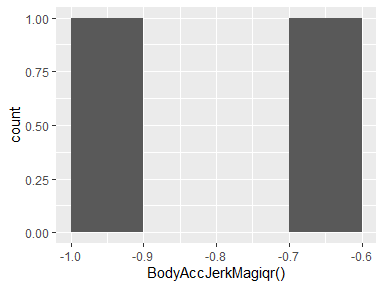
## BodyAccJerkMagenergy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.89 |
| Min. and max. | -1; -0.85 |



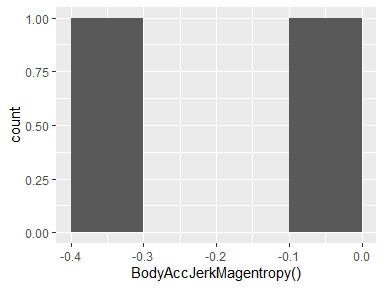
## BodyAccJerkMagiqr()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.83 |
| 1st and 3rd quartiles | -0.89; -0.76 |
| Min. and max. | -0.95; -0.7 |



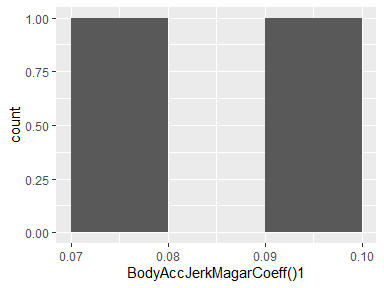
## BodyAccJerkMagentropy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.19 |
| 1st and 3rd quartiles | -0.26; -0.13 |
| Min. and max. | -0.32; -0.06 |



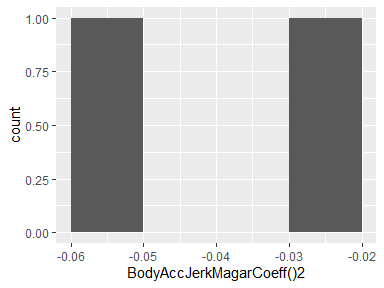
## BodyAccJerkMagarCoeff()1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.09 |
| 1st and 3rd quartiles | 0.08; 0.09 |
| Min. and max. | 0.08; 0.09 |



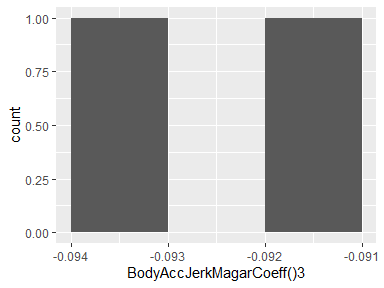
## BodyAccJerkMagarCoeff()2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.04 |
| 1st and 3rd quartiles | -0.05; -0.04 |
| Min. and max. | -0.06; -0.03 |



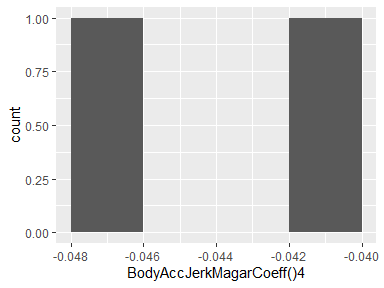
## BodyAccJerkMagarCoeff()3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.09 |
| 1st and 3rd quartiles | -0.09; -0.09 |
| Min. and max. | -0.09; -0.09 |



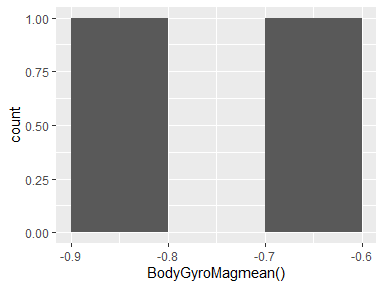
## BodyAccJerkMagarCoeff()4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.04 |
| 1st and 3rd quartiles | -0.05; -0.04 |
| Min. and max. | -0.05; -0.04 |



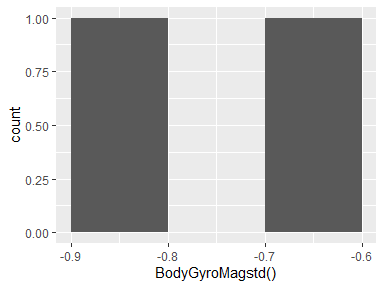
## BodyGyroMagmean()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.71 |
| 1st and 3rd quartiles | -0.77; -0.66 |
| Min. and max. | -0.82; -0.61 |



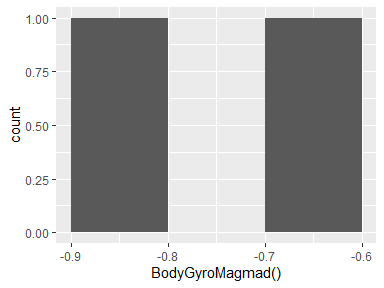
## BodyGyroMagstd()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.74 |
| 1st and 3rd quartiles | -0.79; -0.7 |
| Min. and max. | -0.83; -0.66 |



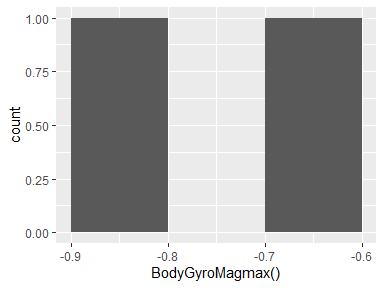
## BodyGyroMagmad()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.72 |
| 1st and 3rd quartiles | -0.76; -0.67 |
| Min. and max. | -0.81; -0.63 |



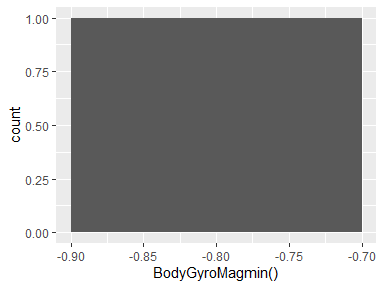
## BodyGyroMagmax()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.81; -0.73 |
| Min. and max. | -0.85; -0.7 |



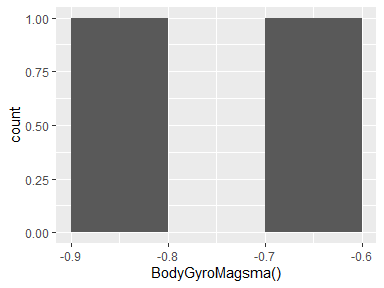
## BodyGyroMagmin()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.84; -0.77 |
| Min. and max. | -0.88; -0.73 |



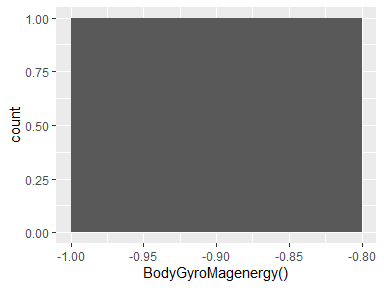
## BodyGyroMagsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.71 |
| 1st and 3rd quartiles | -0.77; -0.66 |
| Min. and max. | -0.82; -0.61 |



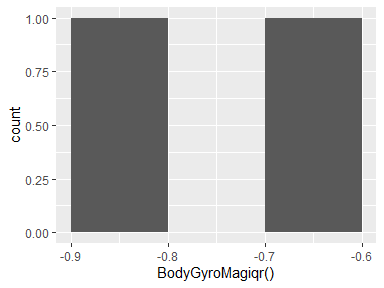
## BodyGyroMagenergy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.94; -0.87 |
| Min. and max. | -0.98; -0.83 |



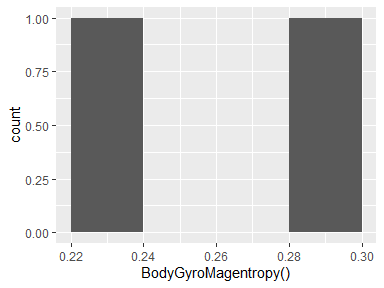
## BodyGyroMagiqr()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.74 |
| 1st and 3rd quartiles | -0.78; -0.69 |
| Min. and max. | -0.82; -0.65 |



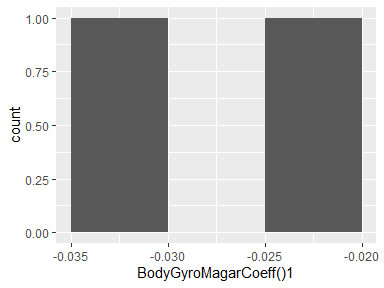
## BodyGyroMagentropy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.26 |
| 1st and 3rd quartiles | 0.25; 0.27 |
| Min. and max. | 0.24; 0.29 |



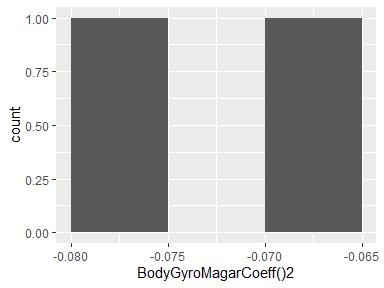
## BodyGyroMagarCoeff()1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.03 |
| 1st and 3rd quartiles | -0.03; -0.03 |
| Min. and max. | -0.03; -0.02 |



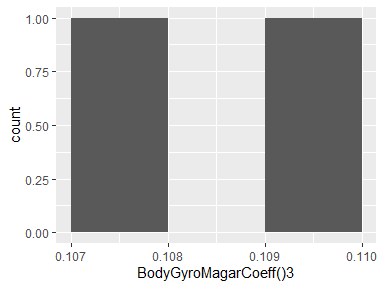
## BodyGyroMagarCoeff()2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.07 |
| 1st and 3rd quartiles | -0.07; -0.07 |
| Min. and max. | -0.08; -0.07 |



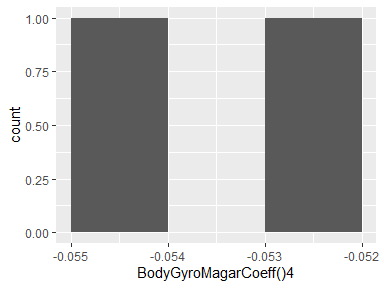
## BodyGyroMagarCoeff()3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.11 |
| 1st and 3rd quartiles | 0.11; 0.11 |
| Min. and max. | 0.11; 0.11 |



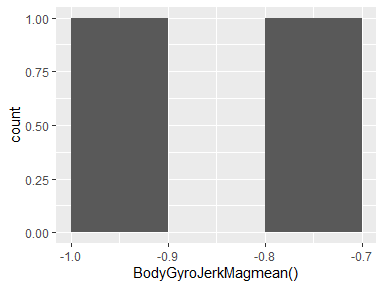
## BodyGyroMagarCoeff()4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.05 |
| 1st and 3rd quartiles | -0.05; -0.05 |
| Min. and max. | -0.05; -0.05 |



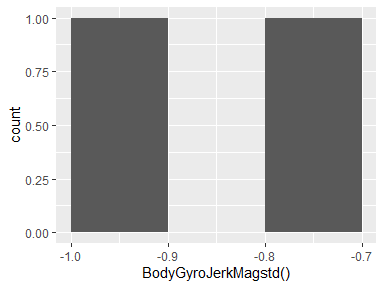
## BodyGyroJerkMagmean()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.91; -0.81 |
| Min. and max. | -0.96; -0.76 |



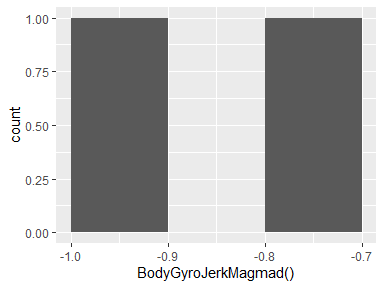
## BodyGyroJerkMagstd()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.9; -0.82 |
| Min. and max. | -0.94; -0.78 |



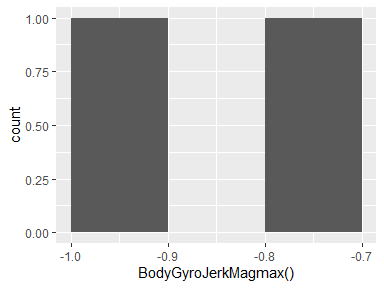
## BodyGyroJerkMagmad()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.91; -0.83 |
| Min. and max. | -0.95; -0.79 |



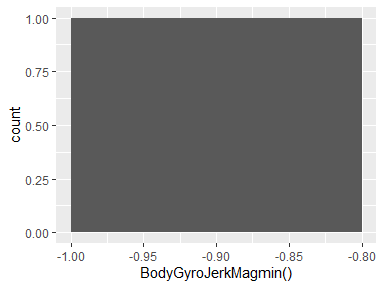
## BodyGyroJerkMagmax()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.9; -0.82 |
| Min. and max. | -0.94; -0.78 |



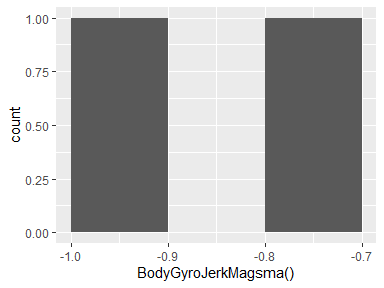
## BodyGyroJerkMagmin()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.89 |
| 1st and 3rd quartiles | -0.93; -0.84 |
| Min. and max. | -0.97; -0.8 |



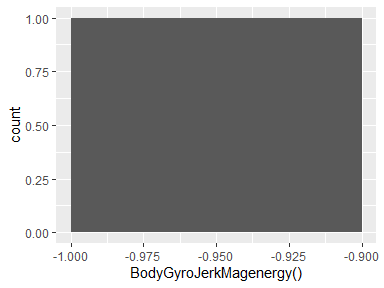
## BodyGyroJerkMagsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.91; -0.81 |
| Min. and max. | -0.96; -0.76 |



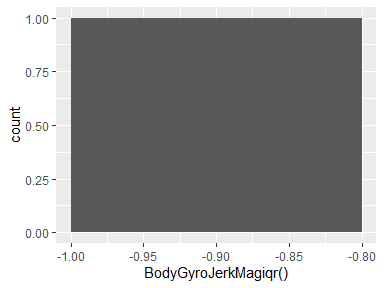
## BodyGyroJerkMagenergy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



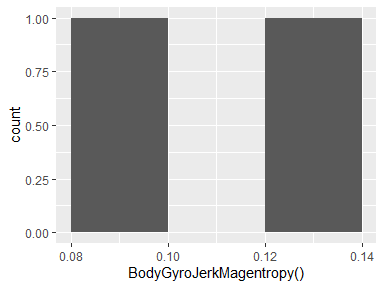
## BodyGyroJerkMagiqr()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.92; -0.84 |
| Min. and max. | -0.96; -0.81 |



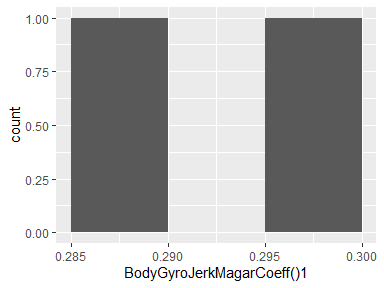
## BodyGyroJerkMagentropy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.11 |
| 1st and 3rd quartiles | 0.1; 0.12 |
| Min. and max. | 0.08; 0.13 |



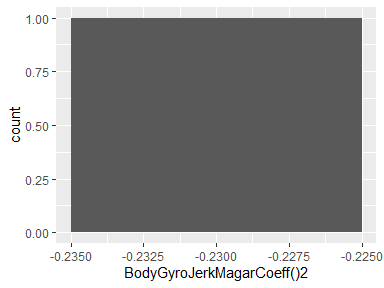
## BodyGyroJerkMagarCoeff()1

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.29 |
| 1st and 3rd quartiles | 0.29; 0.3 |
| Min. and max. | 0.29; 0.3 |



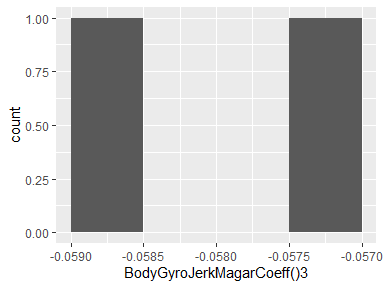
## BodyGyroJerkMagarCoeff()2

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.23 |
| 1st and 3rd quartiles | -0.23; -0.23 |
| Min. and max. | -0.23; -0.23 |



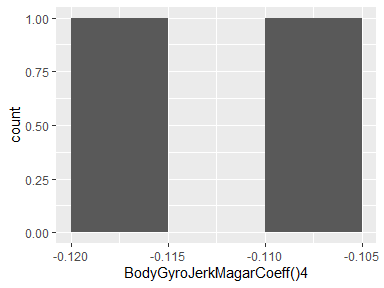
## BodyGyroJerkMagarCoeff()3

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.06 |
| 1st and 3rd quartiles | -0.06; -0.06 |
| Min. and max. | -0.06; -0.06 |



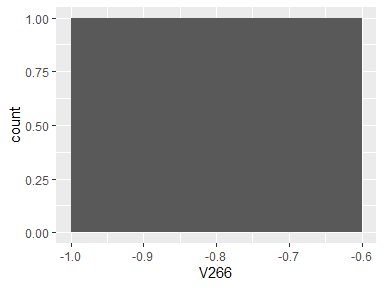
## BodyGyroJerkMagarCoeff()4

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.11 |
| 1st and 3rd quartiles | -0.12; -0.11 |
| Min. and max. | -0.12; -0.11 |



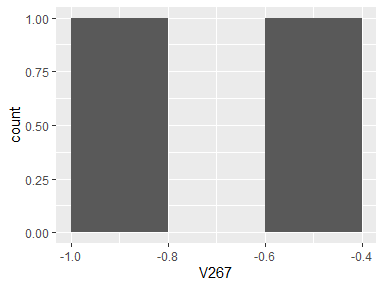
## V266

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.86; -0.7 |
| Min. and max. | -0.95; -0.62 |



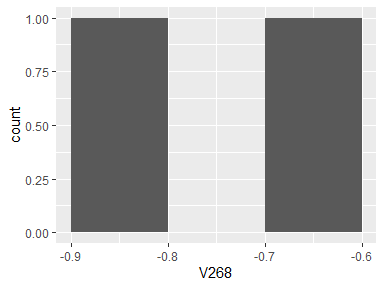
## V267

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.7 |
| 1st and 3rd quartiles | -0.78; -0.62 |
| Min. and max. | -0.86; -0.54 |



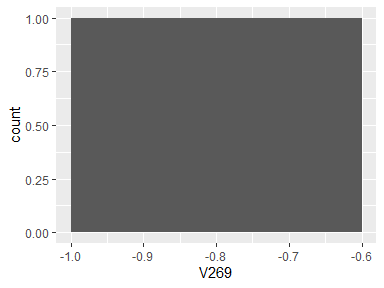
## V268

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.84; -0.72 |
| Min. and max. | -0.9; -0.67 |



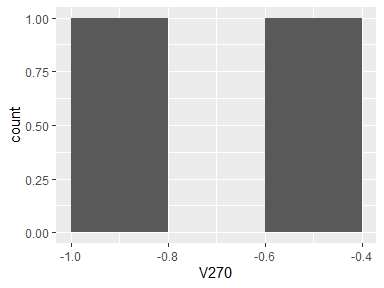
## V269

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.86; -0.69 |
| Min. and max. | -0.94; -0.6 |



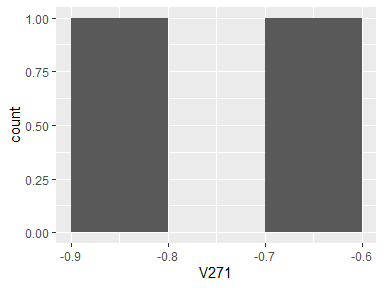
## V270

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.68 |
| 1st and 3rd quartiles | -0.76; -0.6 |
| Min. and max. | -0.83; -0.53 |



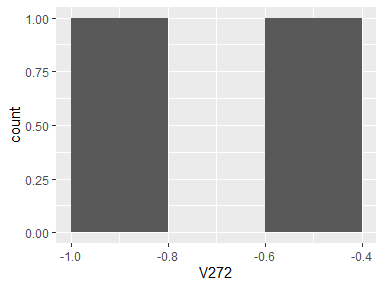
## V271

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.73 |
| 1st and 3rd quartiles | -0.78; -0.67 |
| Min. and max. | -0.84; -0.62 |



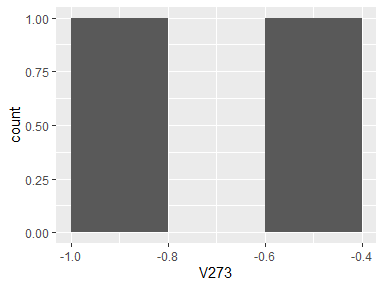
## V272

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.86; -0.68 |
| Min. and max. | -0.94; -0.59 |



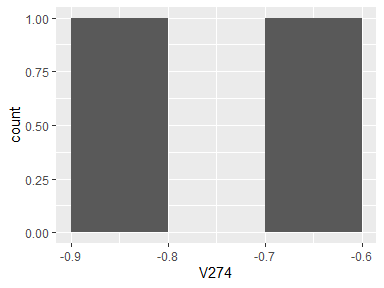
## V273

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.69 |
| 1st and 3rd quartiles | -0.77; -0.61 |
| Min. and max. | -0.86; -0.52 |



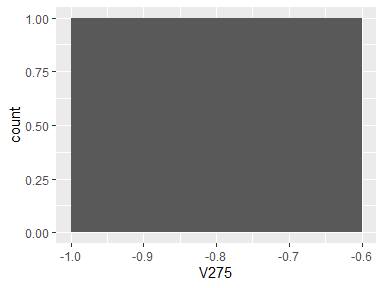
## V274

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.76 |
| 1st and 3rd quartiles | -0.82; -0.69 |
| Min. and max. | -0.88; -0.63 |



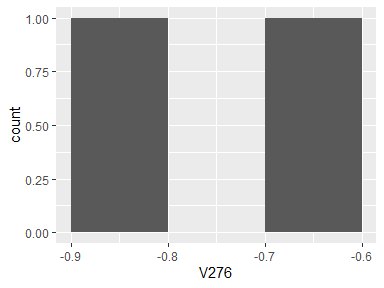
## V275

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.87; -0.72 |
| Min. and max. | -0.94; -0.65 |



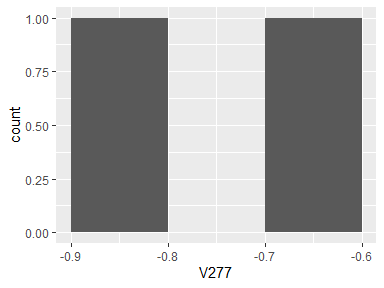
## V276

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.76 |
| 1st and 3rd quartiles | -0.81; -0.71 |
| Min. and max. | -0.86; -0.66 |



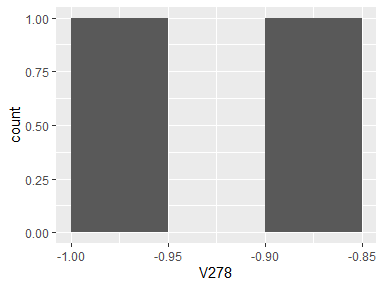
## V277

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.73 |
| 1st and 3rd quartiles | -0.77; -0.68 |
| Min. and max. | -0.82; -0.64 |



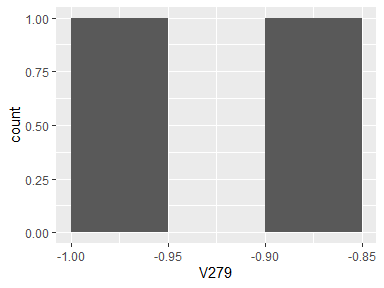
## V278

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.95; -0.89 |
| Min. and max. | -0.98; -0.86 |



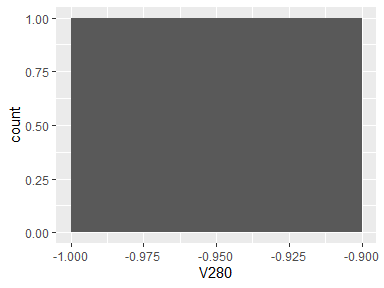
## V279

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.95; -0.9 |
| Min. and max. | -0.97; -0.88 |



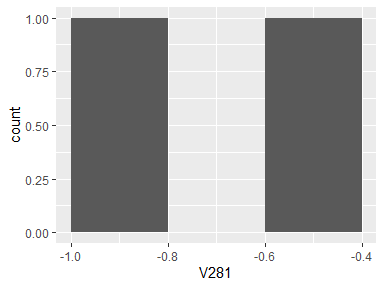
## V280

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.96; -0.93 |
| Min. and max. | -0.97; -0.91 |



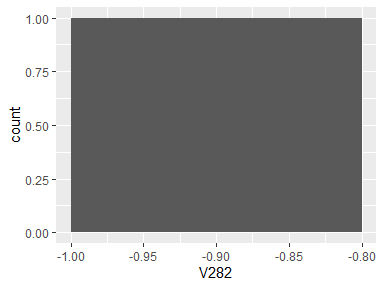
## V281

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.73 |
| 1st and 3rd quartiles | -0.81; -0.64 |
| Min. and max. | -0.9; -0.56 |



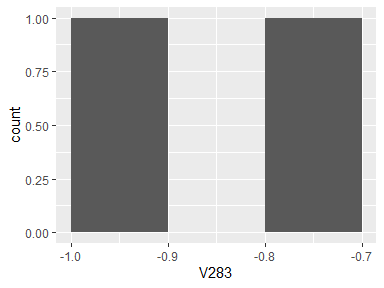
## V282

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.96; -0.87 |
| Min. and max. | -1; -0.83 |



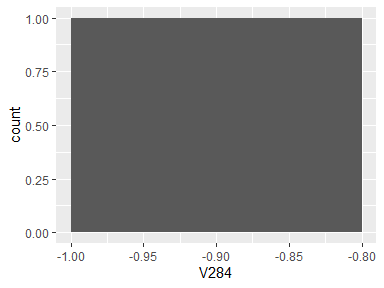
## V283

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.93; -0.81 |
| Min. and max. | -0.98; -0.75 |



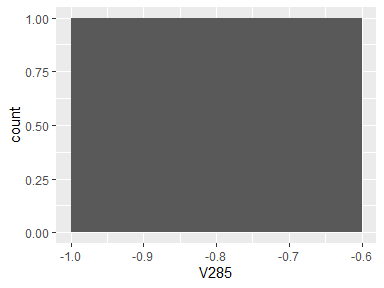
## V284

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.95; -0.88 |
| Min. and max. | -0.99; -0.84 |



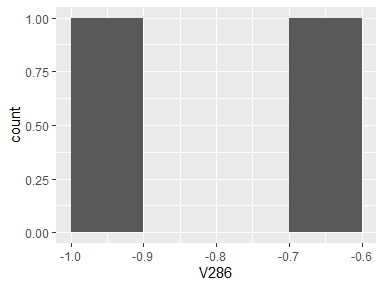
## V285

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.87; -0.73 |
| Min. and max. | -0.94; -0.65 |



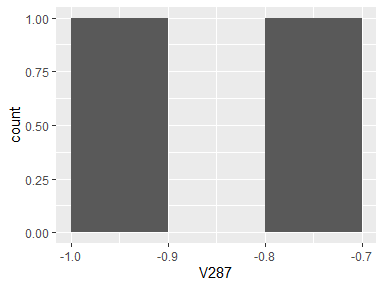
## V286

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.86; -0.72 |
| Min. and max. | -0.92; -0.65 |



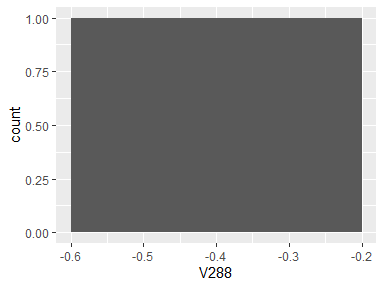
## V287

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.89; -0.79 |
| Min. and max. | -0.94; -0.75 |



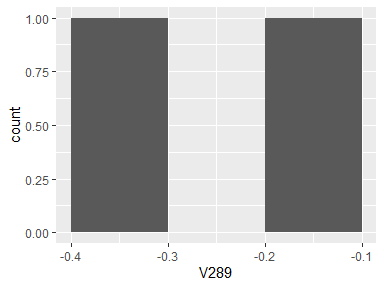
## V288

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.35 |
| 1st and 3rd quartiles | -0.42; -0.27 |
| Min. and max. | -0.5; -0.2 |



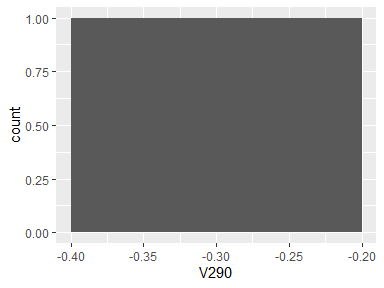
## V289

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.27 |
| 1st and 3rd quartiles | -0.32; -0.23 |
| Min. and max. | -0.36; -0.18 |



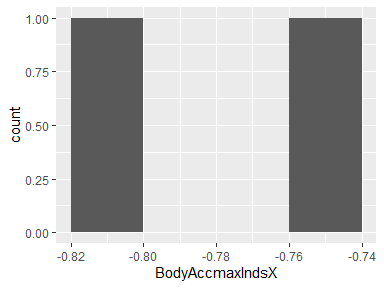
## V290

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.3 |
| 1st and 3rd quartiles | -0.34; -0.25 |
| Min. and max. | -0.39; -0.2 |



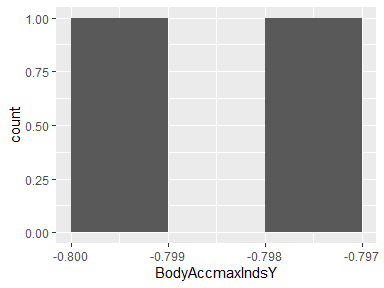
## BodyAccmaxIndsX

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.79; -0.77 |
| Min. and max. | -0.81; -0.76 |



## BodyAccmaxIndsY

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.8; -0.8 |
| Min. and max. | -0.8; -0.8 |



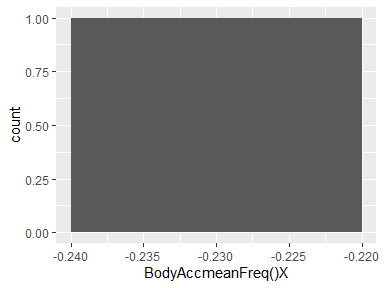
## BodyAccmaxIndsZ

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.9; -0.86 |
| Min. and max. | -0.92; -0.84 |



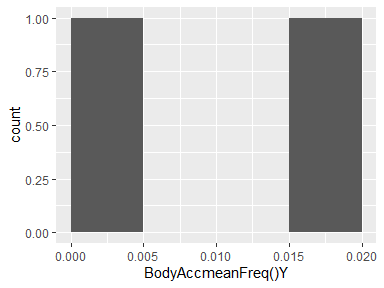
## BodyAccmeanFreq()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.23 |
| 1st and 3rd quartiles | -0.23; -0.23 |
| Min. and max. | -0.24; -0.22 |



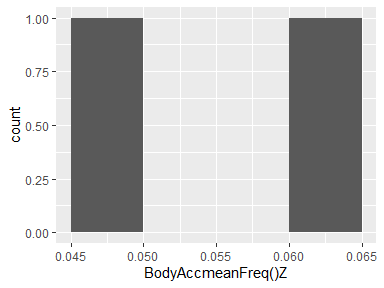
## BodyAccmeanFreq()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.01 |
| 1st and 3rd quartiles | 0.01; 0.01 |
| Min. and max. | 0; 0.02 |



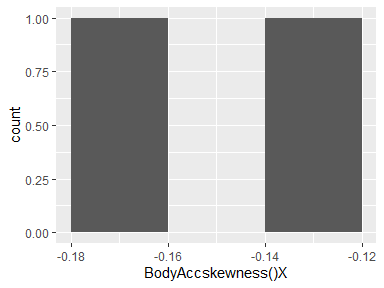
## BodyAccmeanFreq()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.05 |
| 1st and 3rd quartiles | 0.05; 0.06 |
| Min. and max. | 0.05; 0.06 |



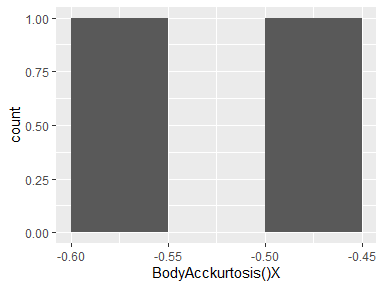
## BodyAccskewness()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.15 |
| 1st and 3rd quartiles | -0.16; -0.15 |
| Min. and max. | -0.17; -0.14 |



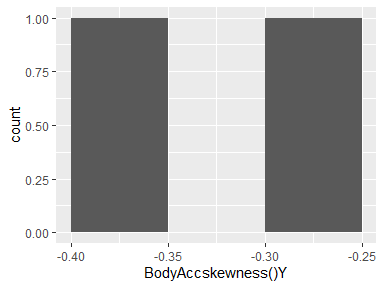
## BodyAcckurtosis()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.52 |
| 1st and 3rd quartiles | -0.55; -0.49 |
| Min. and max. | -0.58; -0.47 |



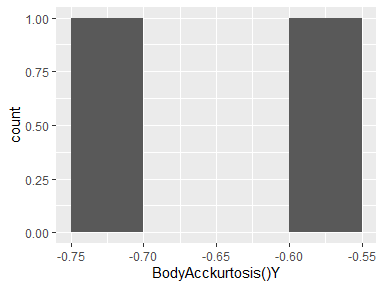
## BodyAccskewness()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.31 |
| 1st and 3rd quartiles | -0.34; -0.29 |
| Min. and max. | -0.36; -0.27 |



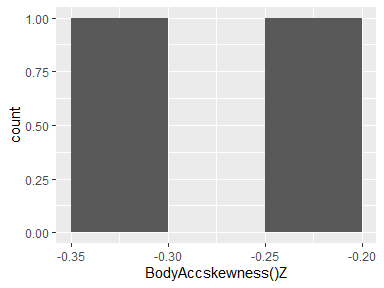
## BodyAcckurtosis()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.65 |
| 1st and 3rd quartiles | -0.69; -0.62 |
| Min. and max. | -0.72; -0.58 |



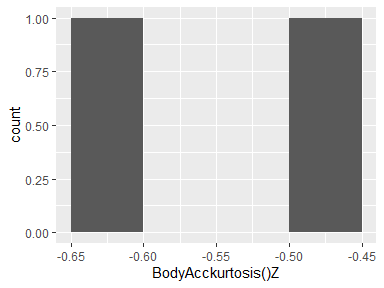
## BodyAccskewness()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.28 |
| 1st and 3rd quartiles | -0.3; -0.26 |
| Min. and max. | -0.31; -0.24 |



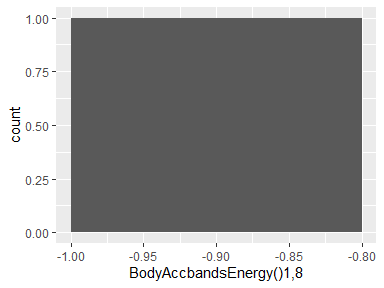
## BodyAcckurtosis()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.54 |
| 1st and 3rd quartiles | -0.57; -0.51 |
| Min. and max. | -0.6; -0.48 |



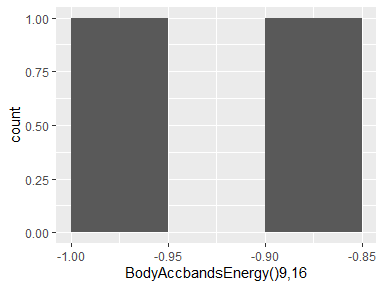
## BodyAccbandsEnergy()1,8

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.95; -0.86 |
| Min. and max. | -1; -0.82 |



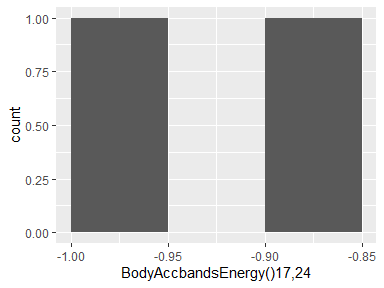
## BodyAccbandsEnergy()9,16

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.89 |



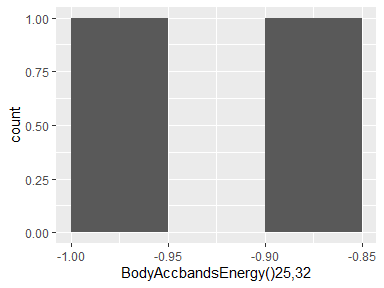
## BodyAccbandsEnergy()17,24

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.96; -0.89 |
| Min. and max. | -1; -0.86 |



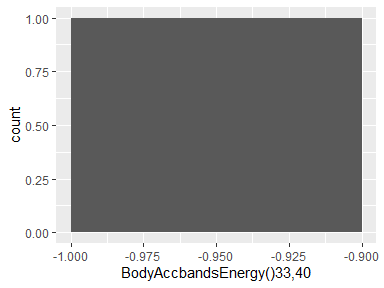
## BodyAccbandsEnergy()25,32

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.89 |



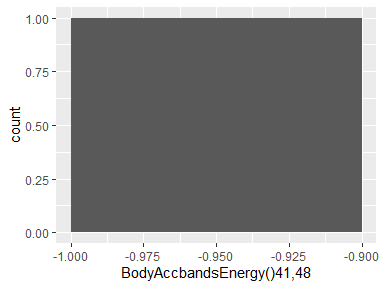
## BodyAccbandsEnergy()33,40

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.91 |



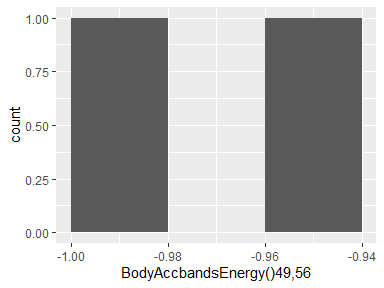
## BodyAccbandsEnergy()41,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.93 |
| Min. and max. | -1; -0.91 |



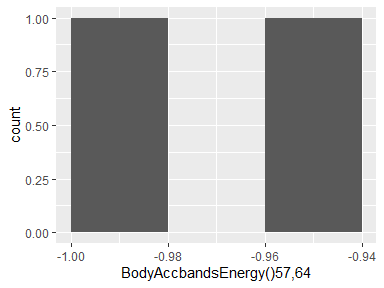
## BodyAccbandsEnergy()49,56

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



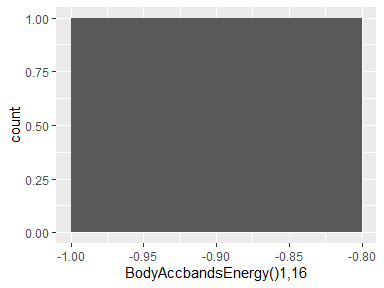
## BodyAccbandsEnergy()57,64

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



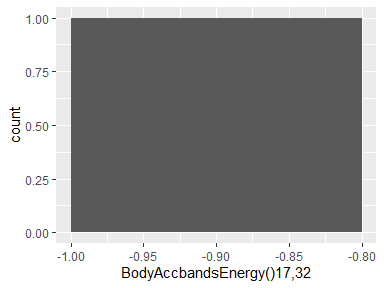
## BodyAccbandsEnergy()1,16

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.95; -0.87 |
| Min. and max. | -1; -0.82 |



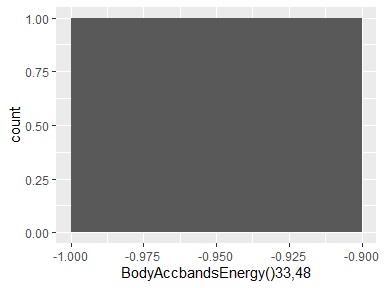
## BodyAccbandsEnergy()17,32

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.88 |
| Min. and max. | -1; -0.85 |



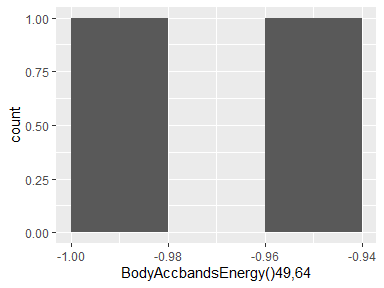
## BodyAccbandsEnergy()33,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.91 |



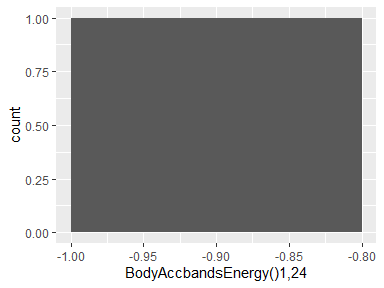
## BodyAccbandsEnergy()49,64

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



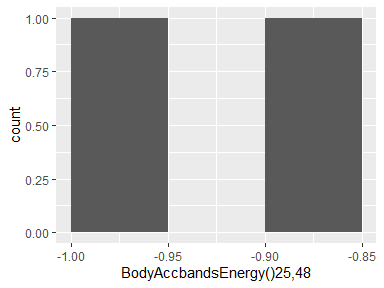
## BodyAccbandsEnergy()1,24

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.95; -0.87 |
| Min. and max. | -1; -0.82 |



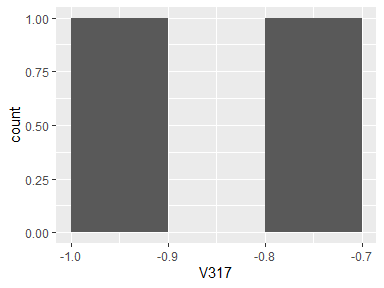
## BodyAccbandsEnergy()25,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -1; -0.88 |



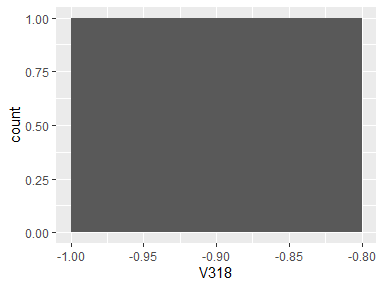
## V317

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.89 |
| 1st and 3rd quartiles | -0.93; -0.84 |
| Min. and max. | -0.98; -0.79 |



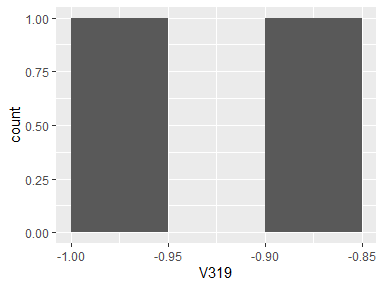
## V318

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.88 |
| Min. and max. | -1; -0.85 |



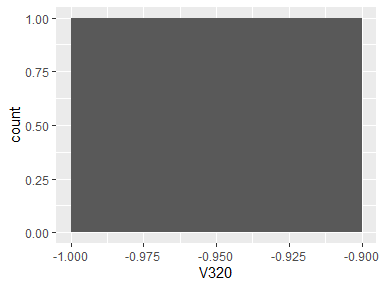
## V319

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.96; -0.89 |
| Min. and max. | -1; -0.86 |



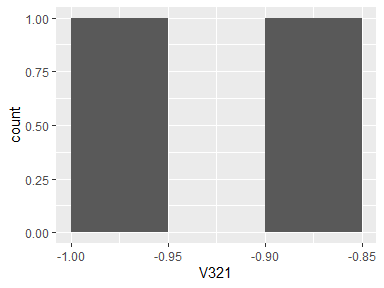
## V320

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.93 |
| Min. and max. | -1; -0.9 |



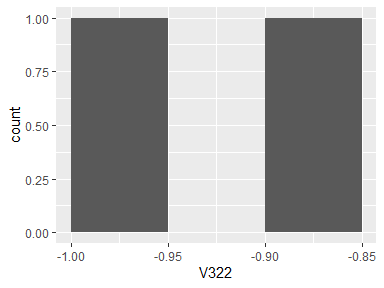
## V321

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.9 |



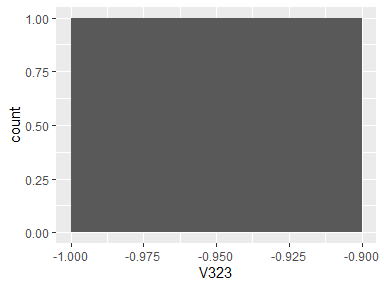
## V322

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -0.99; -0.88 |



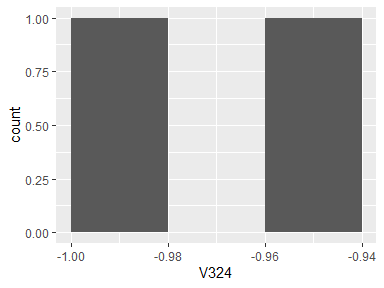
## V323

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.93 |
| Min. and max. | -0.99; -0.9 |



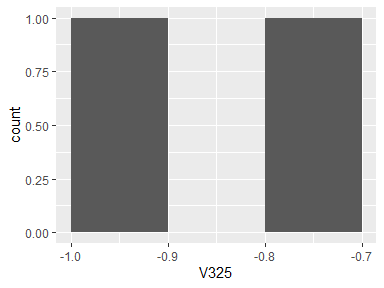
## V324

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



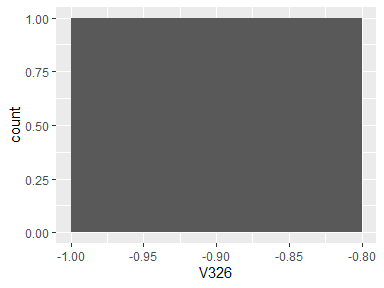
## V325

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.93; -0.82 |
| Min. and max. | -0.98; -0.76 |



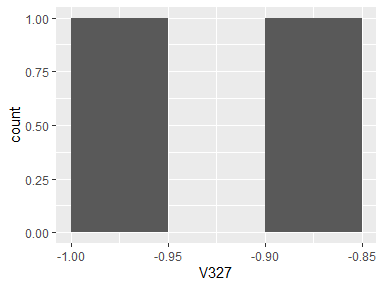
## V326

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.88 |
| Min. and max. | -1; -0.84 |



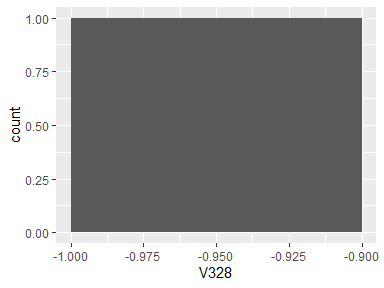
## V327

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -0.99; -0.88 |



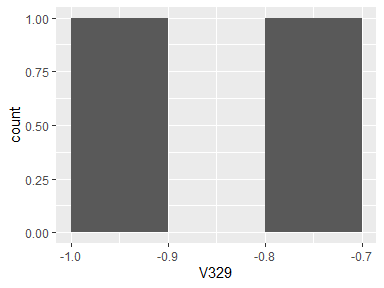
## V328

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



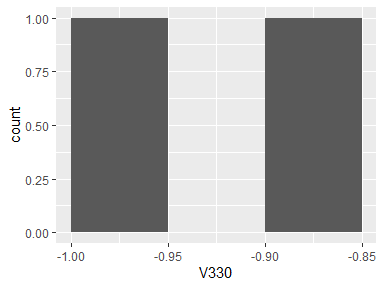
## V329

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.93; -0.81 |
| Min. and max. | -0.98; -0.75 |



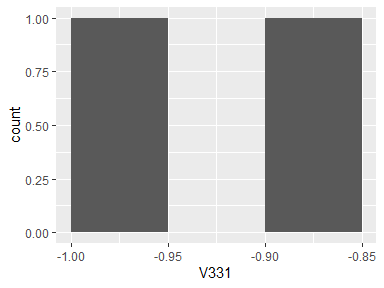
## V330

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.89 |



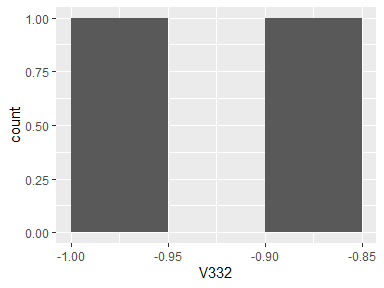
## V331

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.95; -0.89 |
| Min. and max. | -0.98; -0.86 |



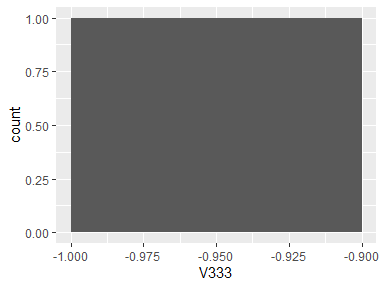
## V332

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.9 |



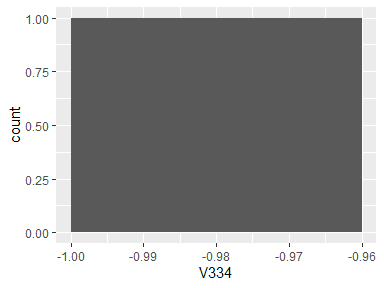
## V333

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.93 |



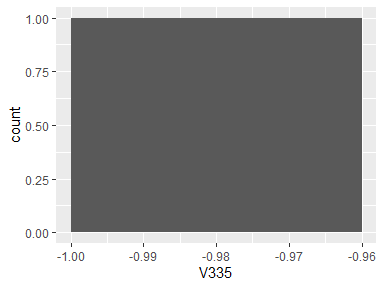
## V334

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



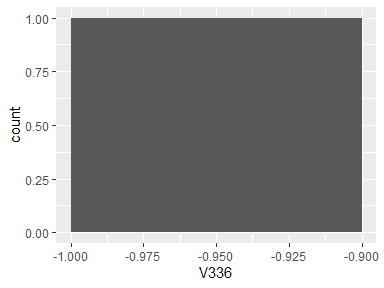
## V335

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



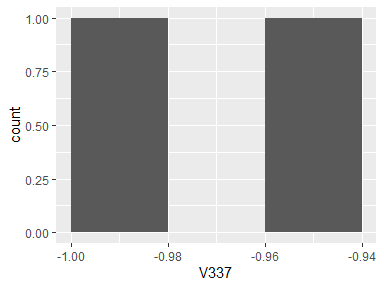
## V336

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.94 |



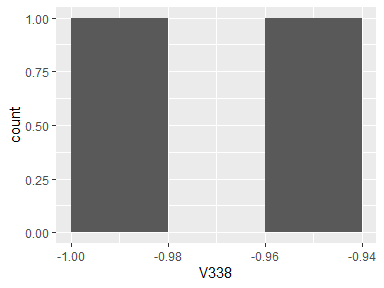
## V337

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.96 |
| Min. and max. | -1; -0.94 |



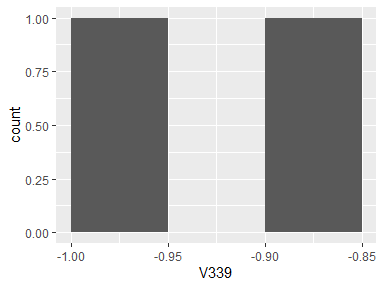
## V338

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



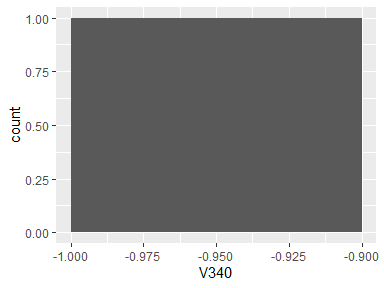
## V339

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.95; -0.89 |
| Min. and max. | -0.99; -0.85 |



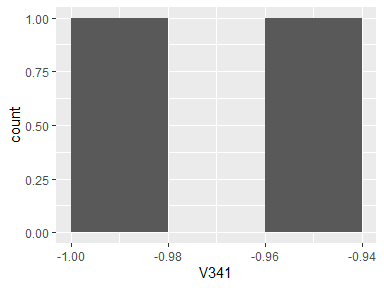
## V340

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.94 |



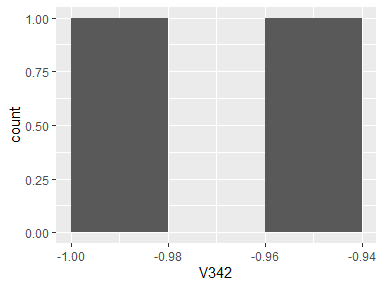
## V341

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.95 |



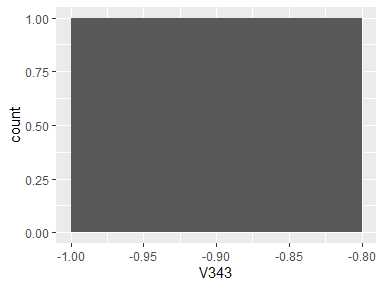
## V342

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.96 |
| Min. and max. | -1; -0.95 |



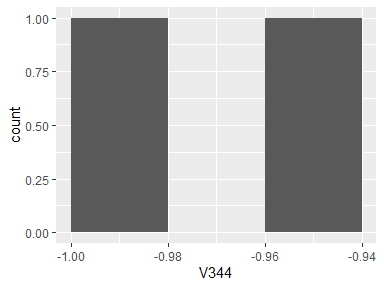
## V343

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.95; -0.88 |
| Min. and max. | -0.99; -0.84 |



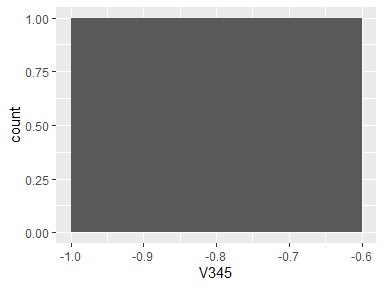
## V344

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



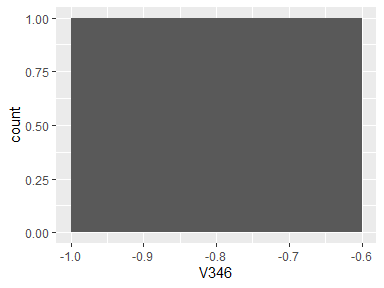
## V345

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.8 |
| 1st and 3rd quartiles | -0.88; -0.73 |
| Min. and max. | -0.95; -0.66 |



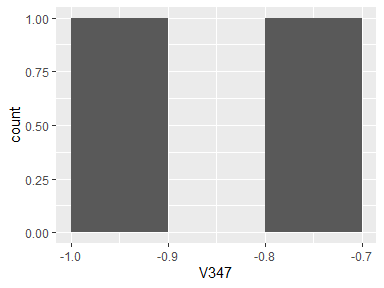
## V346

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.85; -0.7 |
| Min. and max. | -0.93; -0.63 |



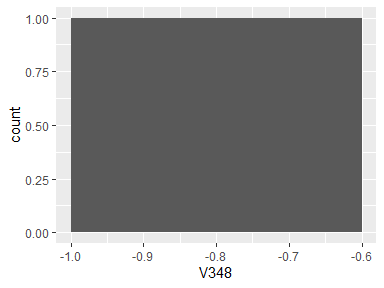
## V347

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.85 |
| 1st and 3rd quartiles | -0.9; -0.79 |
| Min. and max. | -0.95; -0.74 |



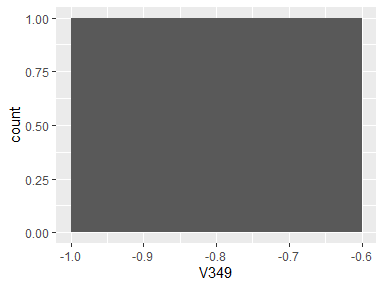
## V348

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.88; -0.73 |
| Min. and max. | -0.96; -0.65 |



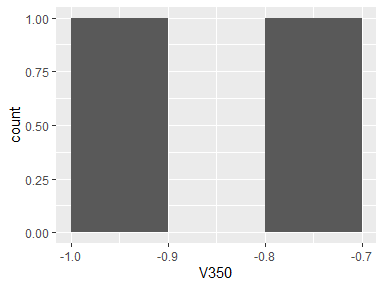
## V349

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.85; -0.69 |
| Min. and max. | -0.93; -0.61 |



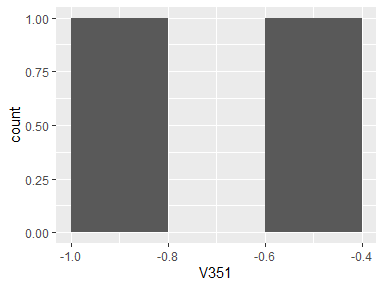
## V350

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.91; -0.83 |
| Min. and max. | -0.96; -0.78 |



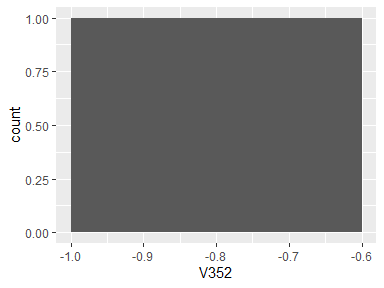
## V351

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.86; -0.68 |
| Min. and max. | -0.95; -0.59 |



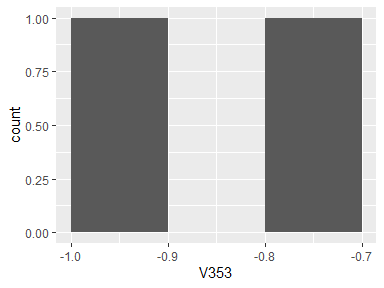
## V352

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.85; -0.7 |
| Min. and max. | -0.93; -0.62 |



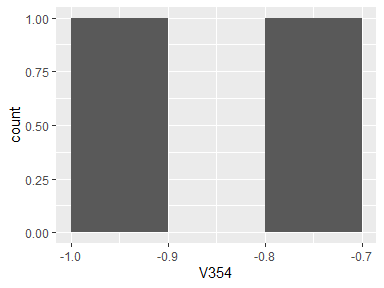
## V353

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.91; -0.81 |
| Min. and max. | -0.95; -0.76 |



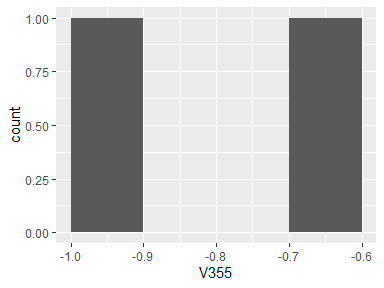
## V354

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.9; -0.78 |
| Min. and max. | -0.97; -0.71 |



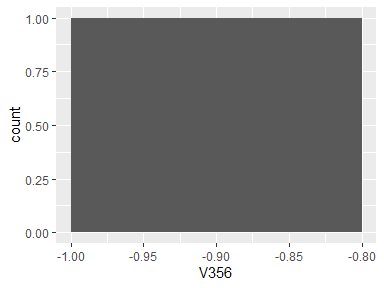
## V355

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.88; -0.75 |
| Min. and max. | -0.94; -0.68 |



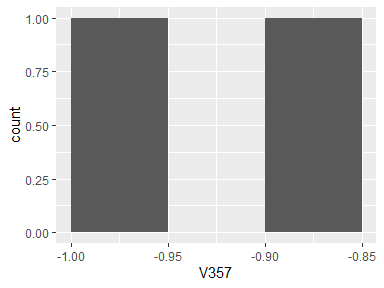
## V356

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.92; -0.84 |
| Min. and max. | -0.96; -0.8 |



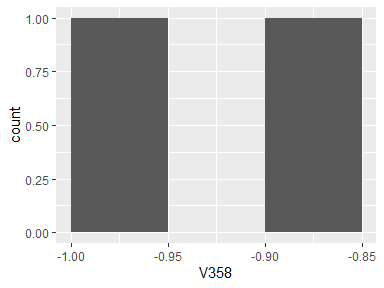
## V357

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.96; -0.91 |
| Min. and max. | -0.98; -0.88 |



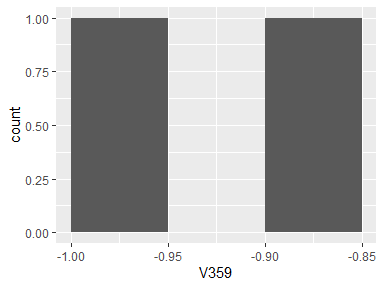
## V358

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.94; -0.89 |
| Min. and max. | -0.97; -0.86 |



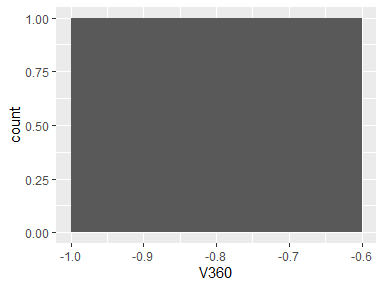
## V359

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.95; -0.91 |
| Min. and max. | -0.97; -0.88 |



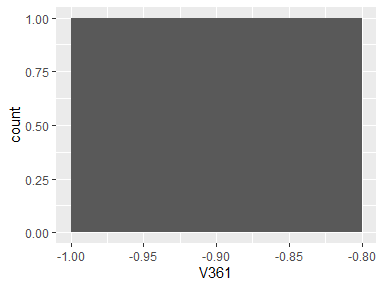
## V360

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.86; -0.7 |
| Min. and max. | -0.94; -0.62 |



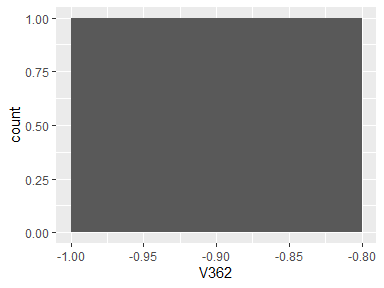
## V361

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.89 |
| Min. and max. | -1; -0.85 |



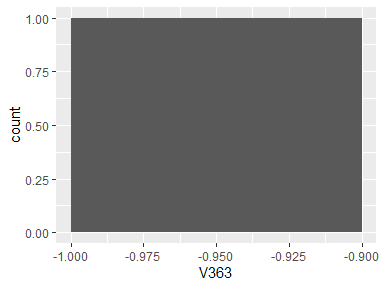
## V362

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.95; -0.87 |
| Min. and max. | -1; -0.83 |



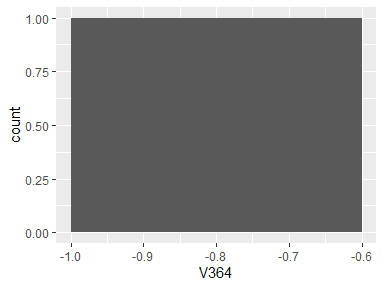
## V363

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



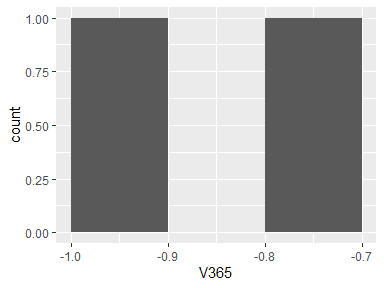
## V364

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.87; -0.71 |
| Min. and max. | -0.95; -0.63 |



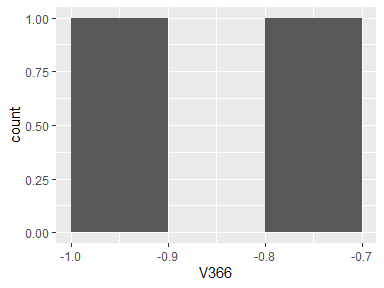
## V365

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.83 |
| 1st and 3rd quartiles | -0.89; -0.78 |
| Min. and max. | -0.94; -0.72 |



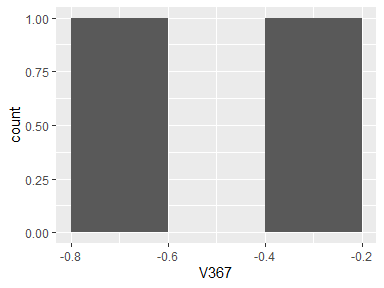
## V366

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.91; -0.82 |
| Min. and max. | -0.95; -0.77 |



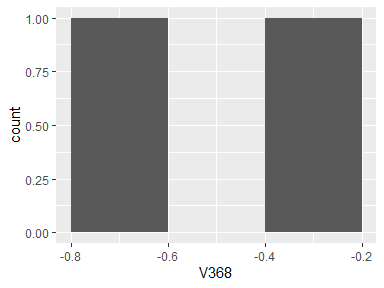
## V367

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.47 |
| 1st and 3rd quartiles | -0.58; -0.37 |
| Min. and max. | -0.68; -0.27 |



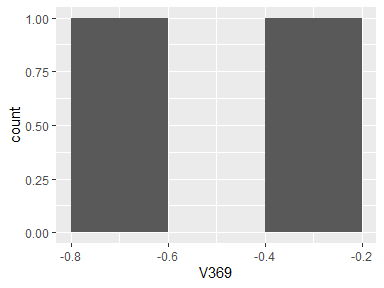
## V368

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.44 |
| 1st and 3rd quartiles | -0.53; -0.35 |
| Min. and max. | -0.62; -0.27 |



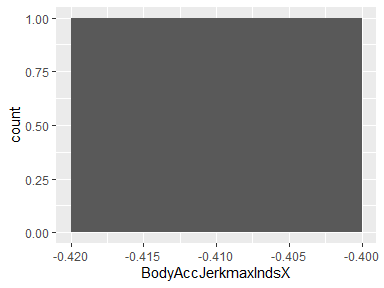
## V369

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.52 |
| 1st and 3rd quartiles | -0.59; -0.44 |
| Min. and max. | -0.67; -0.37 |



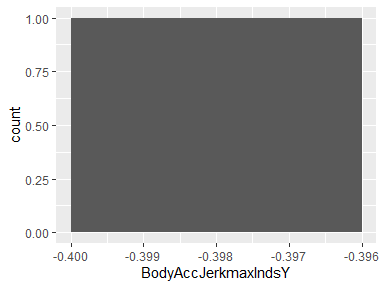
## BodyAccJerkmaxIndsX

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.41 |
| 1st and 3rd quartiles | -0.41; -0.4 |
| Min. and max. | -0.41; -0.4 |



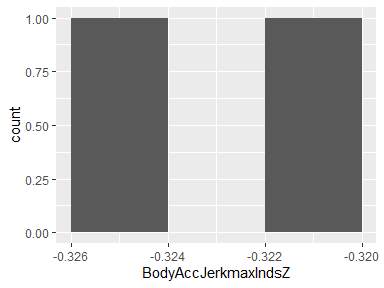
## BodyAccJerkmaxIndsY

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.4 |
| 1st and 3rd quartiles | -0.4; -0.4 |
| Min. and max. | -0.4; -0.4 |



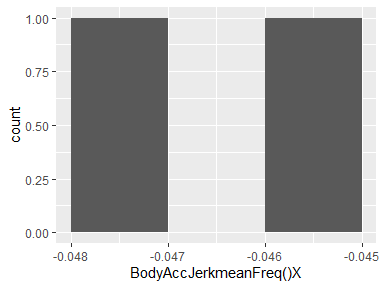
## BodyAccJerkmaxIndsZ

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.32 |
| 1st and 3rd quartiles | -0.32; -0.32 |
| Min. and max. | -0.32; -0.32 |



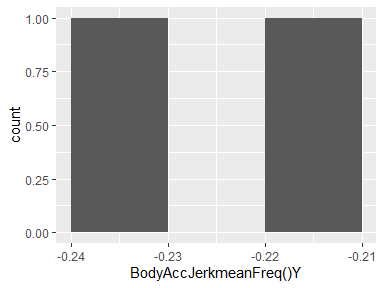
## BodyAccJerkmeanFreq()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.05 |
| 1st and 3rd quartiles | -0.05; -0.05 |
| Min. and max. | -0.05; -0.05 |



## BodyAccJerkmeanFreq()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.22 |
| 1st and 3rd quartiles | -0.23; -0.22 |
| Min. and max. | -0.24; -0.21 |



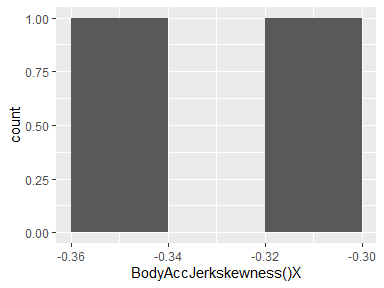
## BodyAccJerkmeanFreq()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.11 |
| 1st and 3rd quartiles | -0.12; -0.11 |
| Min. and max. | -0.12; -0.1 |



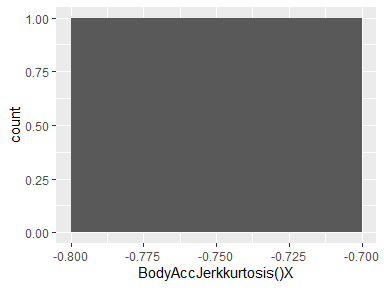
## BodyAccJerkskewness()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.33 |
| 1st and 3rd quartiles | -0.34; -0.32 |
| Min. and max. | -0.35; -0.32 |



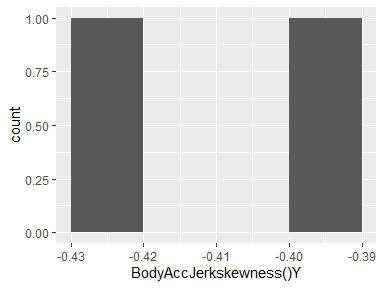
## BodyAccJerkkurtosis()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.74 |
| 1st and 3rd quartiles | -0.76; -0.73 |
| Min. and max. | -0.77; -0.71 |



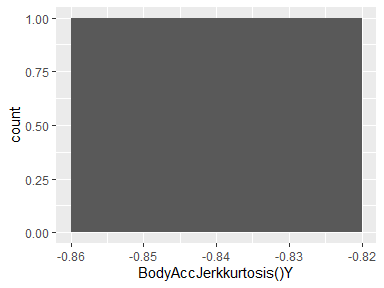
## BodyAccJerkskewness()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.41 |
| 1st and 3rd quartiles | -0.42; -0.41 |
| Min. and max. | -0.42; -0.4 |



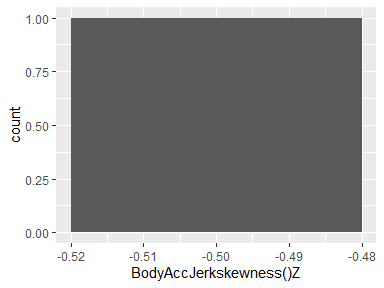
## BodyAccJerkkurtosis()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.85; -0.83 |
| Min. and max. | -0.86; -0.82 |



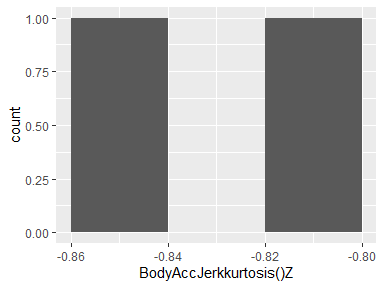
## BodyAccJerkskewness()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.5 |
| 1st and 3rd quartiles | -0.51; -0.5 |
| Min. and max. | -0.52; -0.49 |



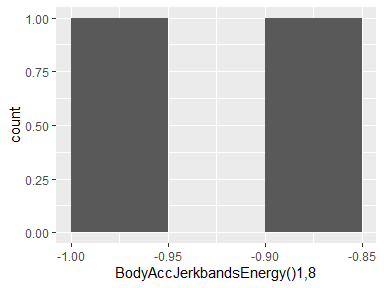
## BodyAccJerkkurtosis()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.85; -0.83 |
| Min. and max. | -0.86; -0.82 |



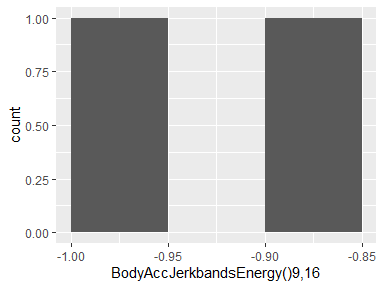
## BodyAccJerkbandsEnergy()1,8

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.97; -0.9 |
| Min. and max. | -1; -0.87 |



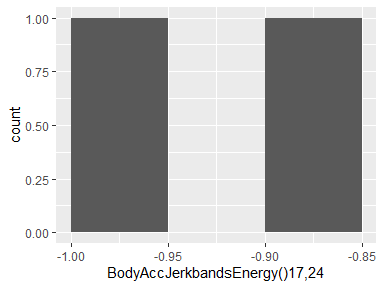
## BodyAccJerkbandsEnergy()9,16

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -1; -0.89 |



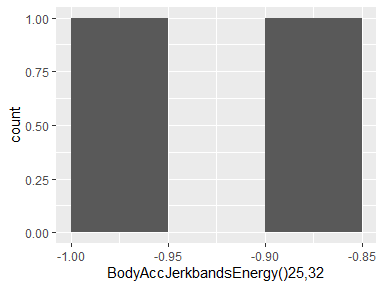
## BodyAccJerkbandsEnergy()17,24

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.9 |
| Min. and max. | -1; -0.87 |



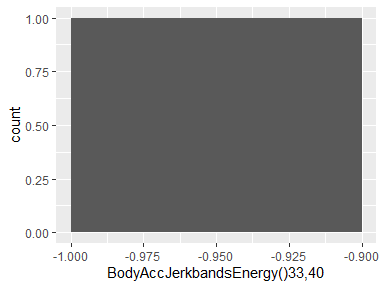
## BodyAccJerkbandsEnergy()25,32

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.9 |



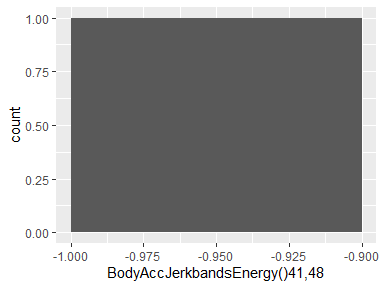
## BodyAccJerkbandsEnergy()33,40

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



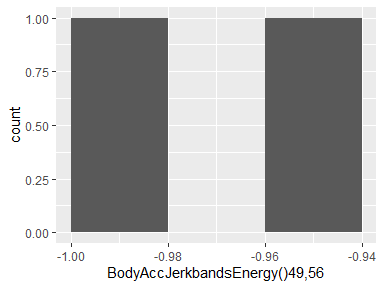
## BodyAccJerkbandsEnergy()41,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.93 |
| Min. and max. | -1; -0.9 |



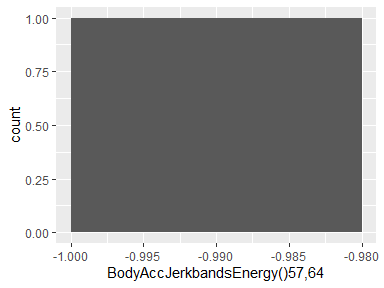
## BodyAccJerkbandsEnergy()49,56

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



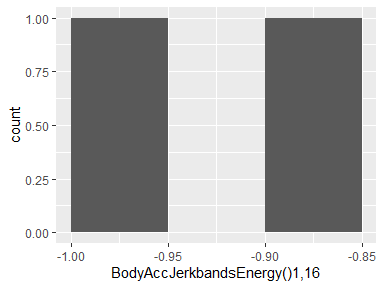
## BodyAccJerkbandsEnergy()57,64

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.99 |
| 1st and 3rd quartiles | -1; -0.99 |
| Min. and max. | -1; -0.98 |



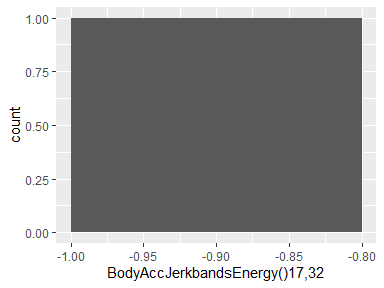
## BodyAccJerkbandsEnergy()1,16

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.97; -0.9 |
| Min. and max. | -1; -0.87 |



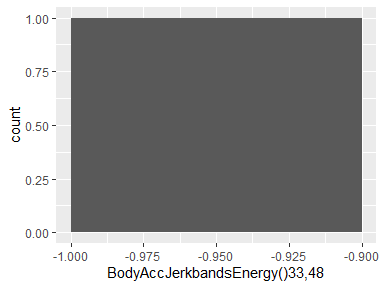
## BodyAccJerkbandsEnergy()17,32

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.96; -0.89 |
| Min. and max. | -1; -0.85 |



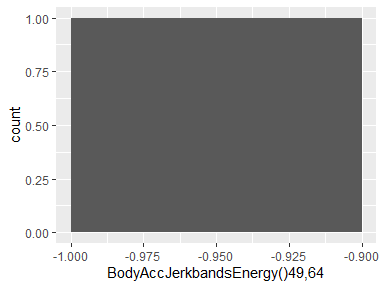
## BodyAccJerkbandsEnergy()33,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.98; -0.93 |
| Min. and max. | -1; -0.91 |



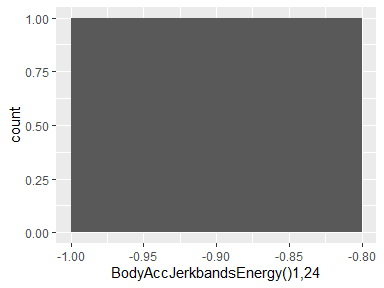
## BodyAccJerkbandsEnergy()49,64

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.94 |



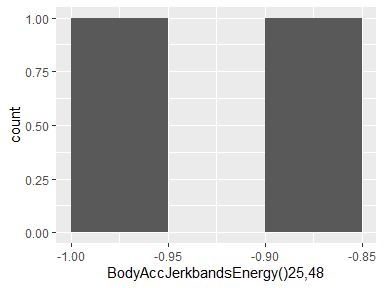
## BodyAccJerkbandsEnergy()1,24

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.88 |
| Min. and max. | -1; -0.85 |



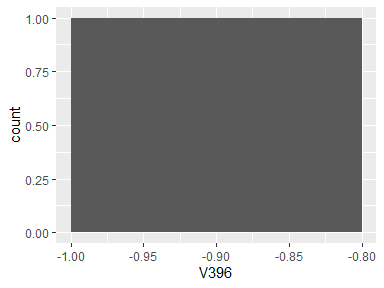
## BodyAccJerkbandsEnergy()25,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.96; -0.9 |
| Min. and max. | -1; -0.86 |



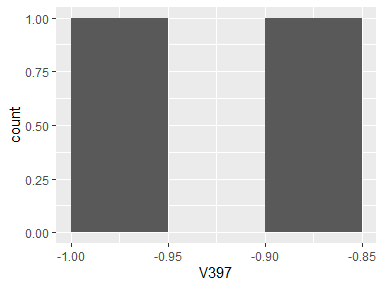
## V396

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.96; -0.87 |
| Min. and max. | -1; -0.83 |



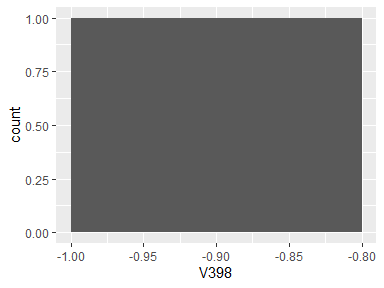
## V397

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.97; -0.9 |
| Min. and max. | -1; -0.87 |



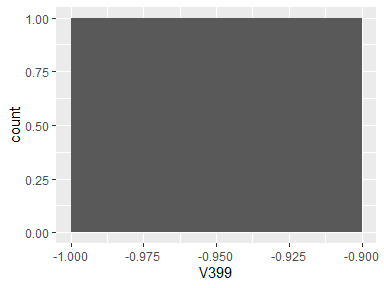
## V398

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.88 |
| Min. and max. | -1; -0.84 |



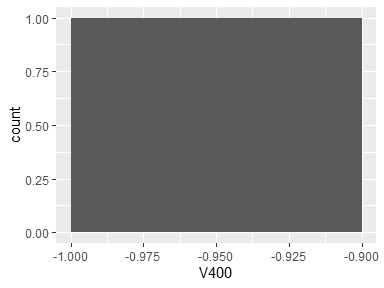
## V399

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.98; -0.93 |
| Min. and max. | -1; -0.91 |



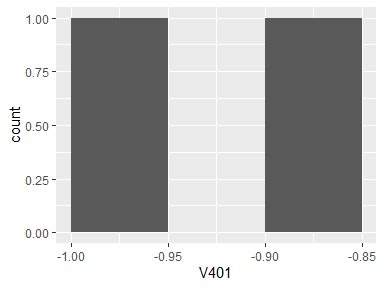
## V400

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



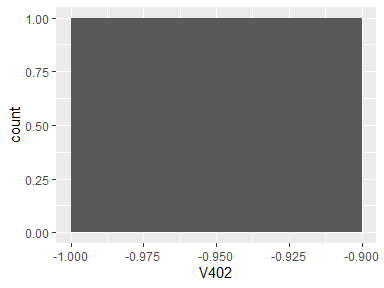
## V401

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -1; -0.88 |



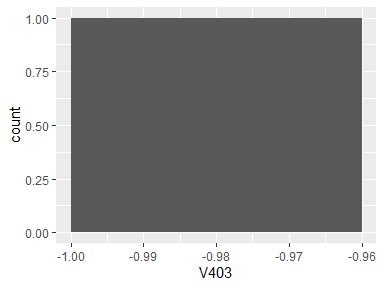
## V402

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



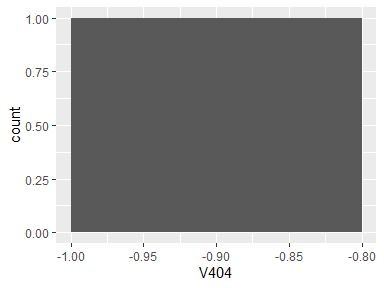
## V403

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.99 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



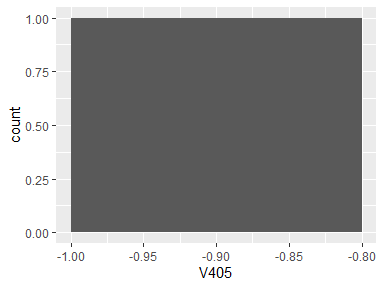
## V404

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.88 |
| Min. and max. | -1; -0.84 |



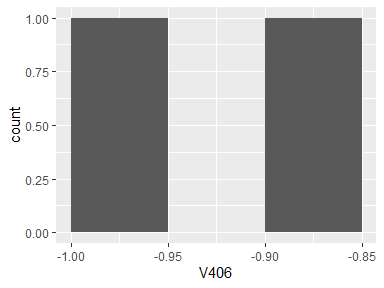
## V405

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.88 |
| Min. and max. | -1; -0.84 |



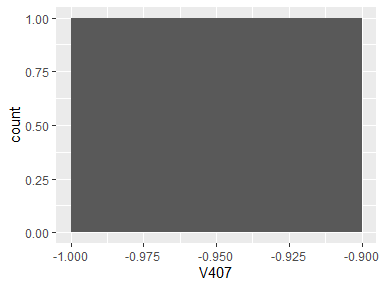
## V406

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -1; -0.88 |



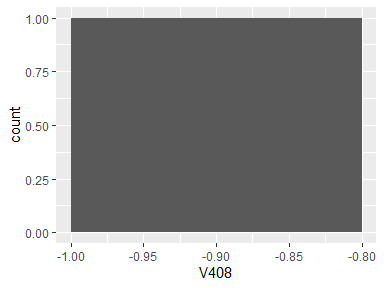
## V407

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



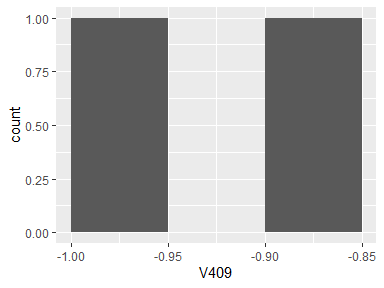
## V408

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.9 |
| 1st and 3rd quartiles | -0.95; -0.86 |
| Min. and max. | -1; -0.81 |



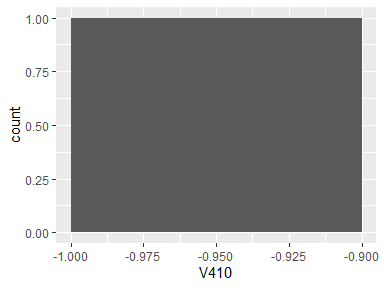
## V409

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.9 |



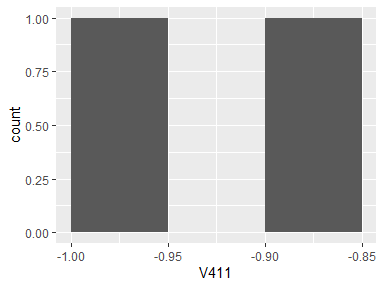
## V410

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.9 |



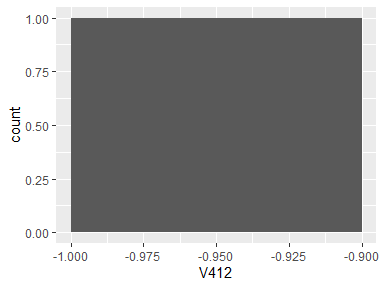
## V411

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.9 |



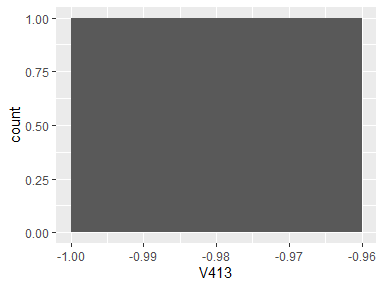
## V412

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



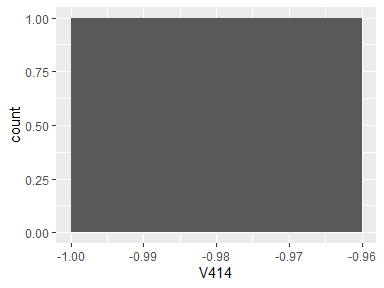
## V413

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



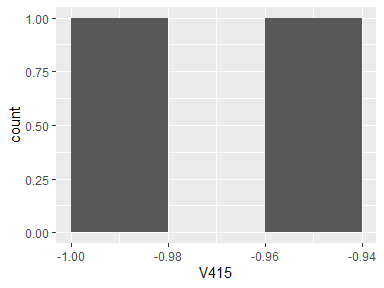
## V414

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



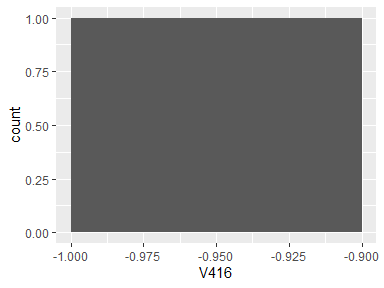
## V415

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.96 |
| Min. and max. | -1; -0.94 |



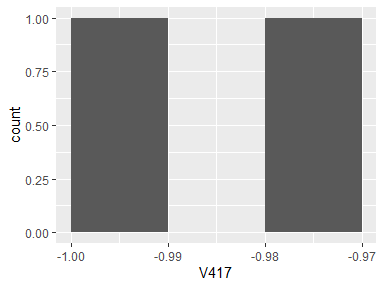
## V416

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



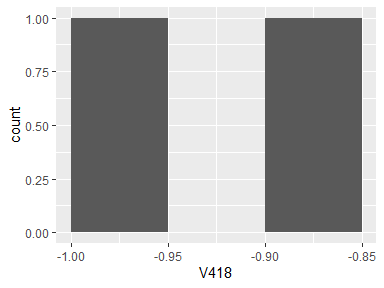
## V417

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.99 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



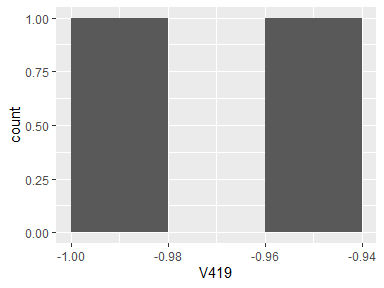
## V418

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -1; -0.88 |



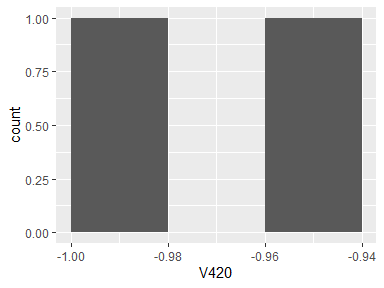
## V419

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



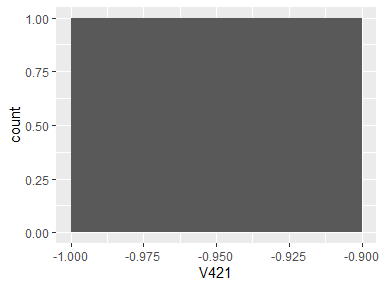
## V420

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



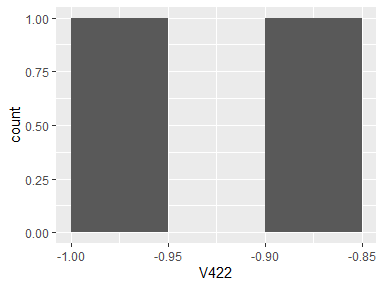
## V421

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



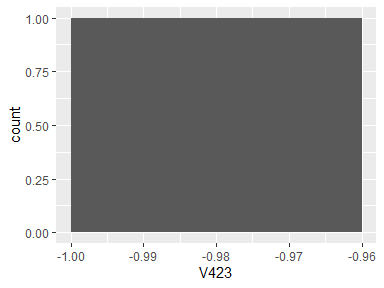
## V422

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.9 |



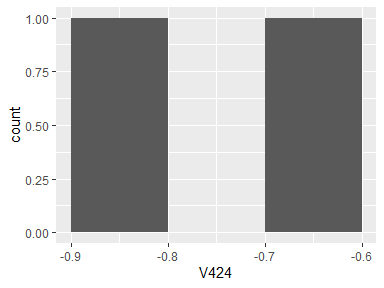
## V423

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



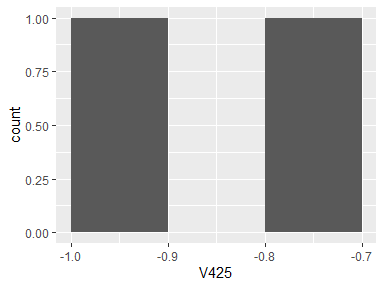
## V424

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.84; -0.73 |
| Min. and max. | -0.89; -0.67 |



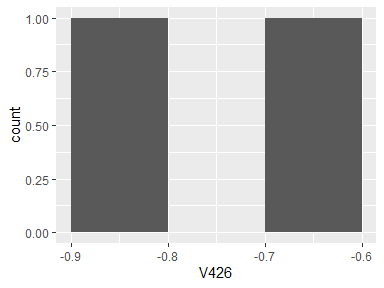
## V425

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.87; -0.76 |
| Min. and max. | -0.92; -0.71 |



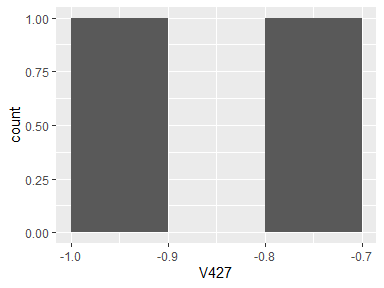
## V426

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.83; -0.71 |
| Min. and max. | -0.89; -0.64 |



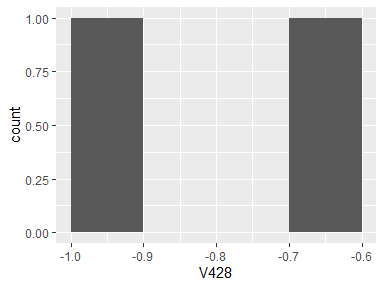
## V427

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.86; -0.78 |
| Min. and max. | -0.91; -0.74 |



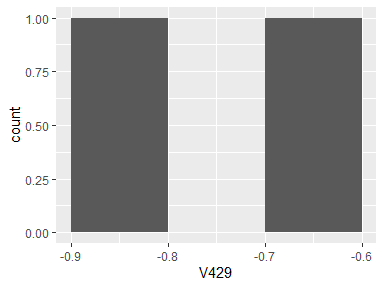
## V428

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.85; -0.73 |
| Min. and max. | -0.91; -0.67 |



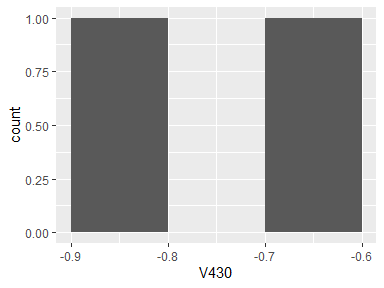
## V429

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.84; -0.74 |
| Min. and max. | -0.89; -0.69 |



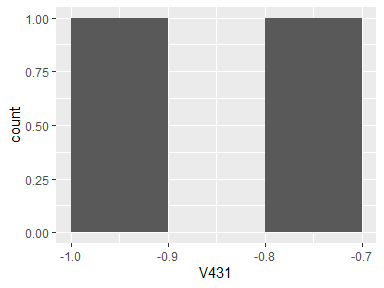
## V430

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.84; -0.74 |
| Min. and max. | -0.89; -0.69 |



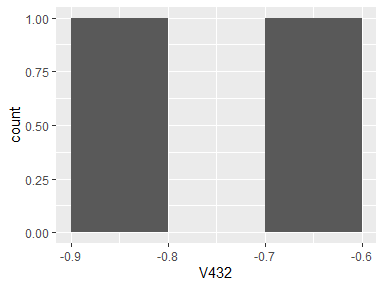
## V431

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.87; -0.76 |
| Min. and max. | -0.92; -0.71 |



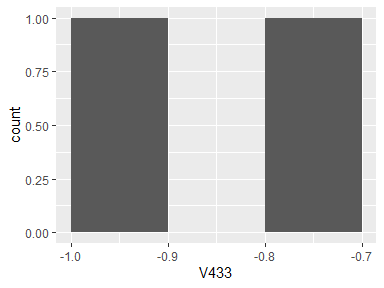
## V432

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.76 |
| 1st and 3rd quartiles | -0.83; -0.7 |
| Min. and max. | -0.89; -0.64 |



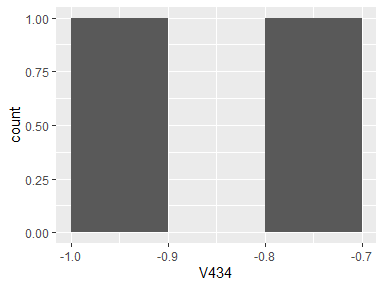
## V433

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.86; -0.78 |
| Min. and max. | -0.91; -0.74 |



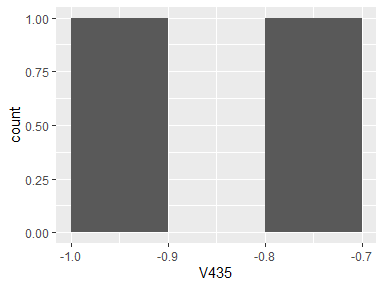
## V434

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.83 |
| 1st and 3rd quartiles | -0.87; -0.78 |
| Min. and max. | -0.92; -0.73 |



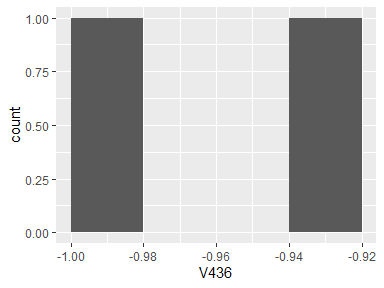
## V435

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.84 |
| 1st and 3rd quartiles | -0.87; -0.8 |
| Min. and max. | -0.91; -0.76 |



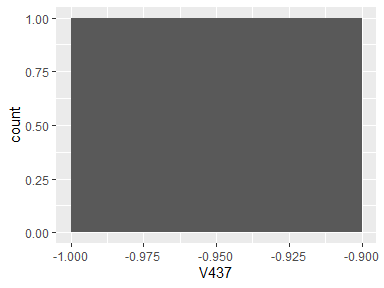
## V436

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.97; -0.94 |
| Min. and max. | -0.98; -0.93 |



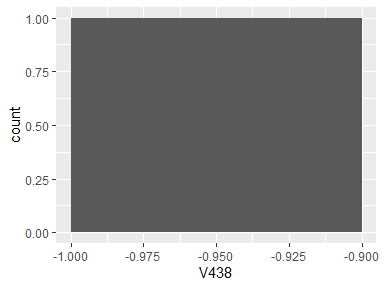
## V437

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.96; -0.92 |
| Min. and max. | -0.97; -0.9 |



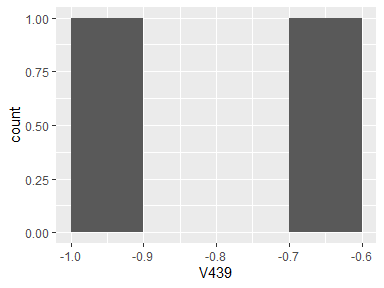
## V438

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.96; -0.92 |
| Min. and max. | -0.97; -0.91 |



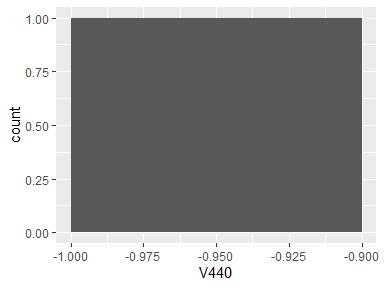
## V439

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.84; -0.72 |
| Min. and max. | -0.9; -0.66 |



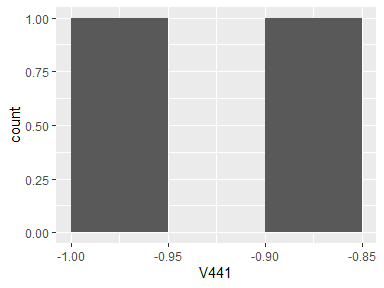
## V440

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -0.99; -0.92 |



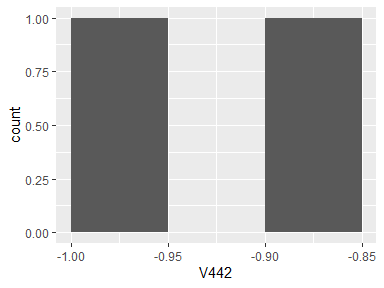
## V441

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -1; -0.89 |



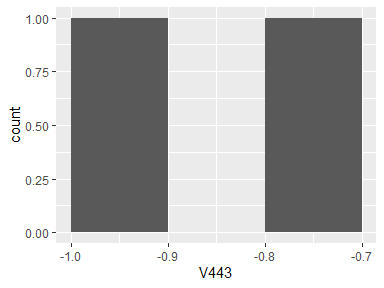
## V442

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.96; -0.9 |
| Min. and max. | -0.99; -0.87 |



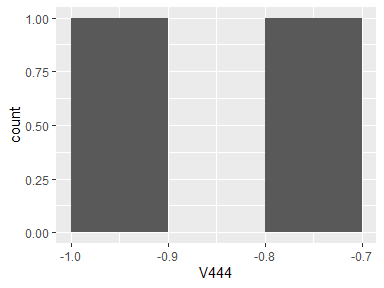
## V443

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.87; -0.76 |
| Min. and max. | -0.93; -0.71 |



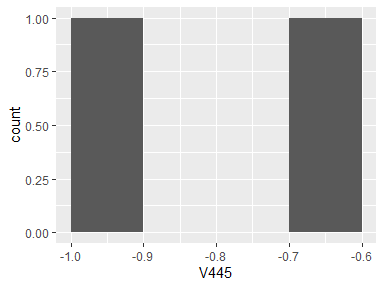
## V444

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.85 |
| 1st and 3rd quartiles | -0.89; -0.8 |
| Min. and max. | -0.94; -0.75 |



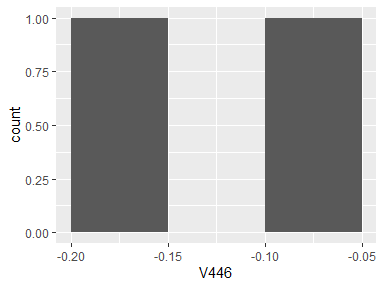
## V445

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.87; -0.76 |
| Min. and max. | -0.93; -0.7 |



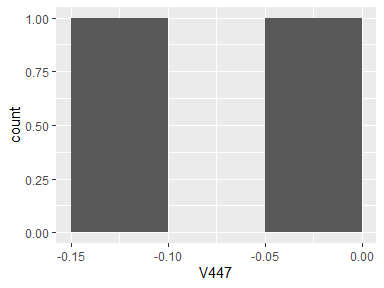
## V446

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.13 |
| 1st and 3rd quartiles | -0.15; -0.11 |
| Min. and max. | -0.17; -0.09 |



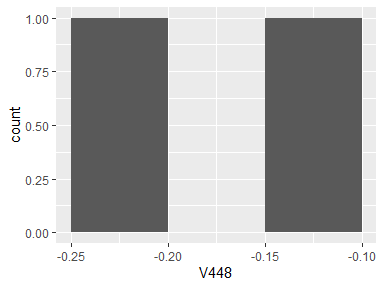
## V447

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.09 |
| 1st and 3rd quartiles | -0.11; -0.07 |
| Min. and max. | -0.13; -0.05 |



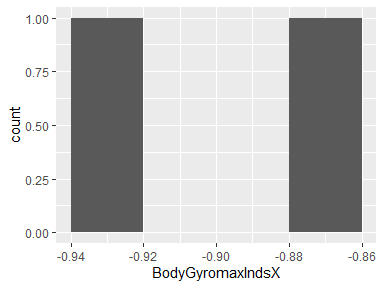
## V448

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.2 |
| 1st and 3rd quartiles | -0.22; -0.17 |
| Min. and max. | -0.25; -0.15 |



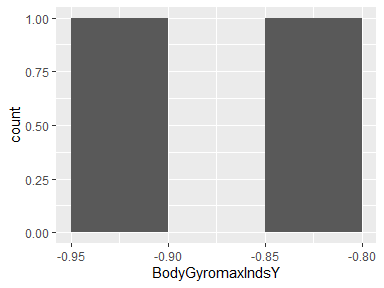
## BodyGyromaxIndsX

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.91 |
| 1st and 3rd quartiles | -0.92; -0.89 |
| Min. and max. | -0.93; -0.88 |



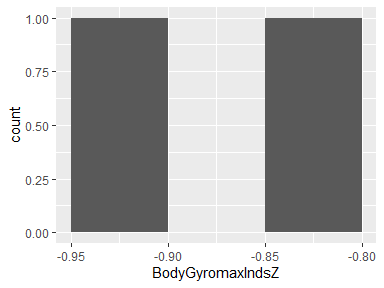
## BodyGyromaxIndsY

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.9; -0.83 |
| Min. and max. | -0.94; -0.8 |



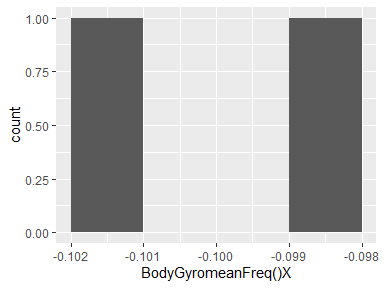
## BodyGyromaxIndsZ

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.9; -0.84 |
| Min. and max. | -0.93; -0.81 |



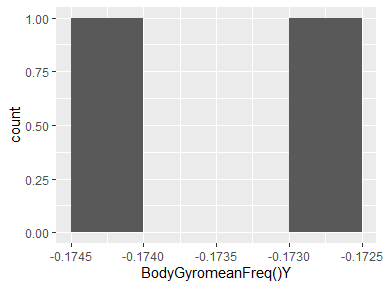
## BodyGyromeanFreq()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.1 |
| 1st and 3rd quartiles | -0.1; -0.1 |
| Min. and max. | -0.1; -0.1 |



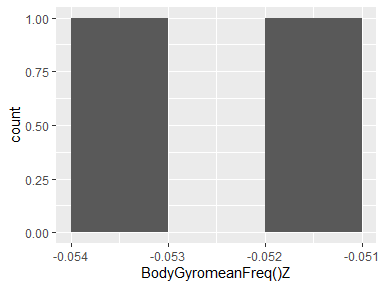
## BodyGyromeanFreq()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.17 |
| 1st and 3rd quartiles | -0.17; -0.17 |
| Min. and max. | -0.17; -0.17 |



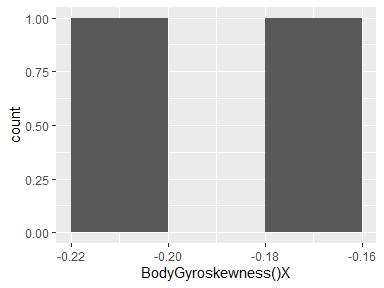
## BodyGyromeanFreq()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.05 |
| 1st and 3rd quartiles | -0.05; -0.05 |
| Min. and max. | -0.05; -0.05 |



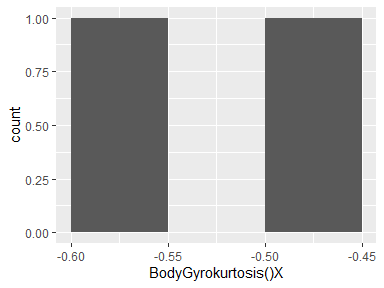
## BodyGyroskewness()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.2 |
| 1st and 3rd quartiles | -0.21; -0.19 |
| Min. and max. | -0.22; -0.18 |



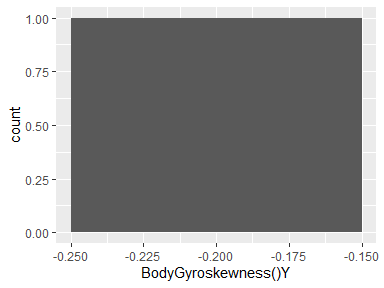
## BodyGyrokurtosis()X

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.54 |
| 1st and 3rd quartiles | -0.56; -0.52 |
| Min. and max. | -0.58; -0.49 |



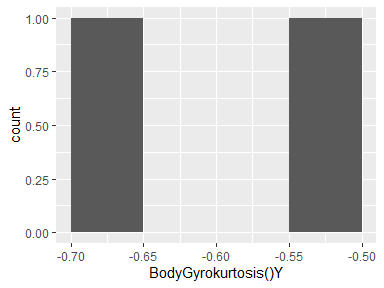
## BodyGyroskewness()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.21 |
| 1st and 3rd quartiles | -0.23; -0.2 |
| Min. and max. | -0.25; -0.18 |



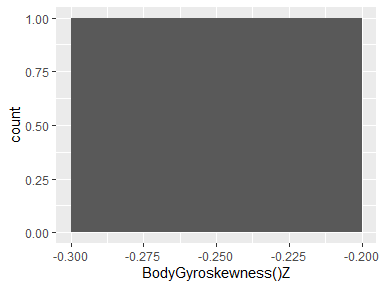
## BodyGyrokurtosis()Y

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.6 |
| 1st and 3rd quartiles | -0.63; -0.56 |
| Min. and max. | -0.66; -0.53 |



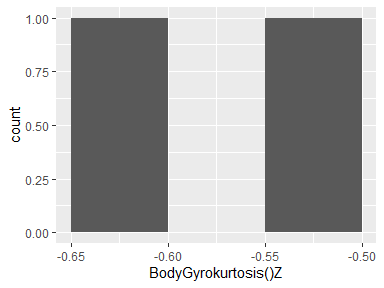
## BodyGyroskewness()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.24 |
| 1st and 3rd quartiles | -0.26; -0.23 |
| Min. and max. | -0.27; -0.21 |



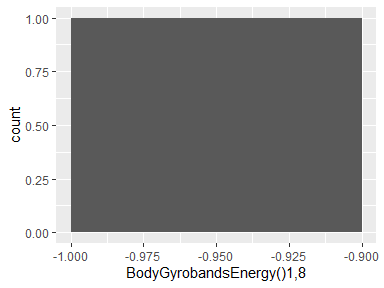
## BodyGyrokurtosis()Z

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.58 |
| 1st and 3rd quartiles | -0.61; -0.56 |
| Min. and max. | -0.64; -0.53 |



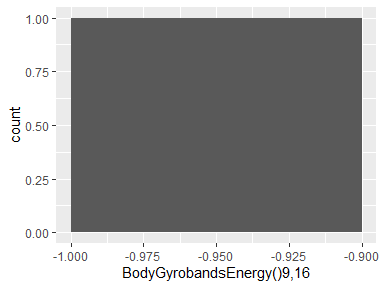
## BodyGyrobandsEnergy()1,8

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



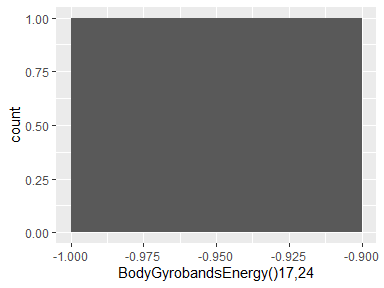
## BodyGyrobandsEnergy()9,16

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.93 |
| Min. and max. | -1; -0.91 |



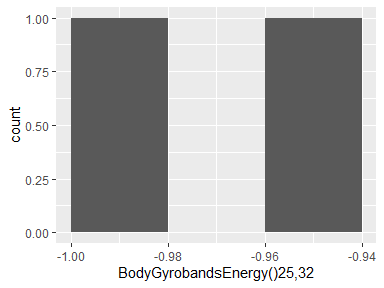
## BodyGyrobandsEnergy()17,24

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



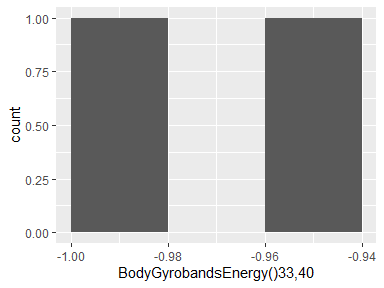
## BodyGyrobandsEnergy()25,32

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



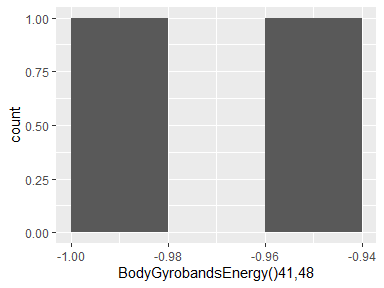
## BodyGyrobandsEnergy()33,40

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



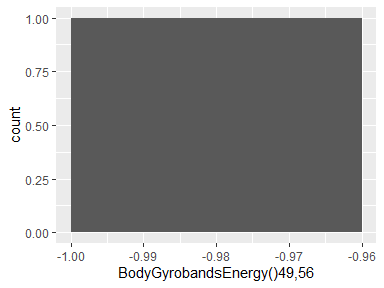
## BodyGyrobandsEnergy()41,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



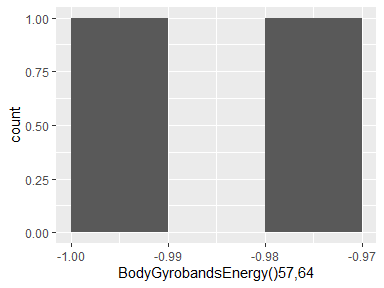
## BodyGyrobandsEnergy()49,56

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



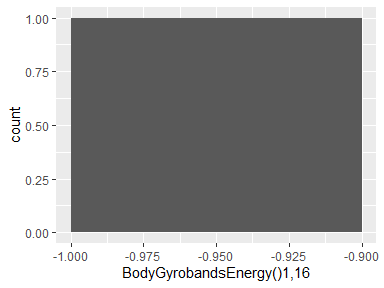
## BodyGyrobandsEnergy()57,64

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.99 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.98 |



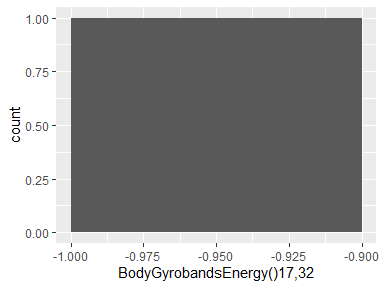
## BodyGyrobandsEnergy()1,16

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



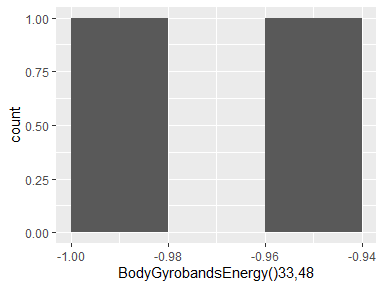
## BodyGyrobandsEnergy()17,32

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



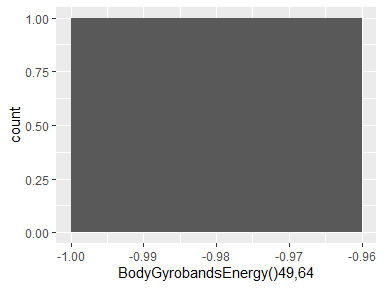
## BodyGyrobandsEnergy()33,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.96 |
| Min. and max. | -1; -0.95 |



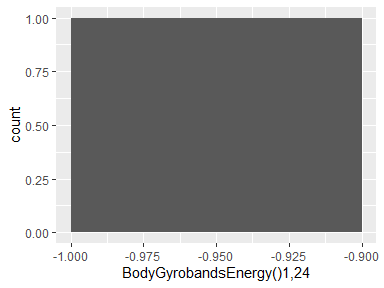
## BodyGyrobandsEnergy()49,64

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



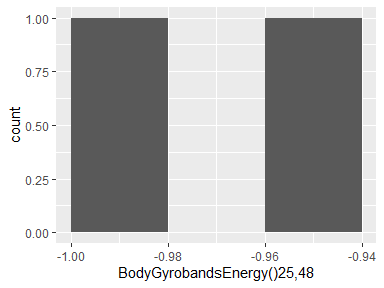
## BodyGyrobandsEnergy()1,24

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



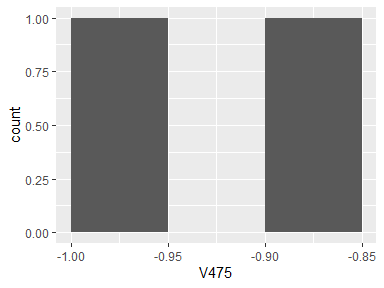
## BodyGyrobandsEnergy()25,48

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.95 |



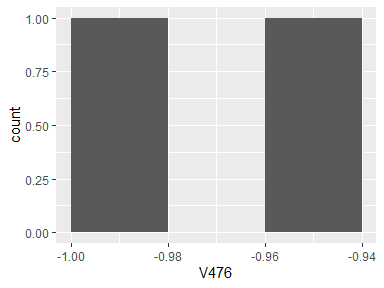
## V475

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -0.99; -0.88 |



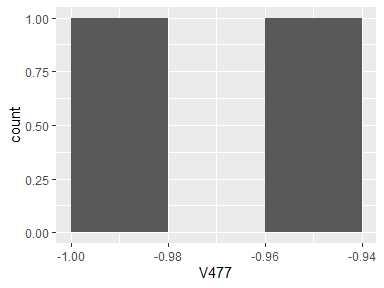
## V476

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



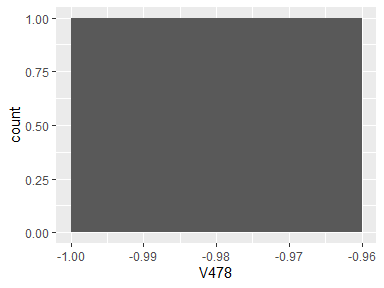
## V477

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



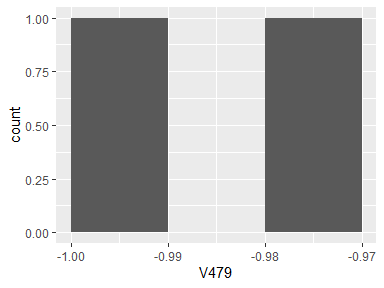
## V478

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



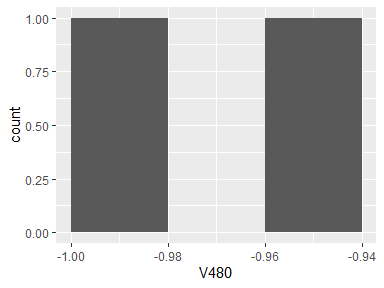
## V479

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.99 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.98 |



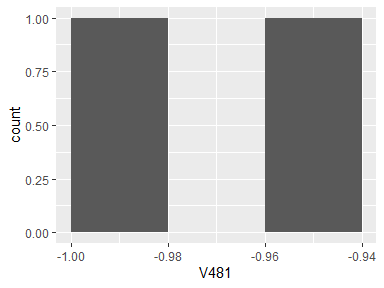
## V480

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



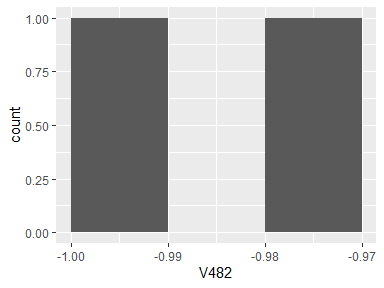
## V481

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



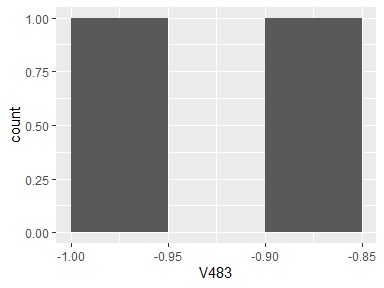
## V482

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.99 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.98 |



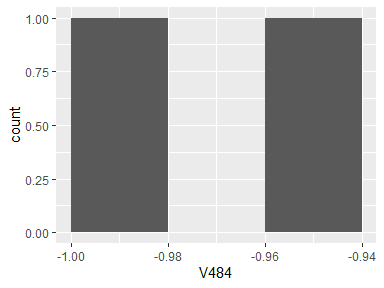
## V483

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -1; -0.89 |



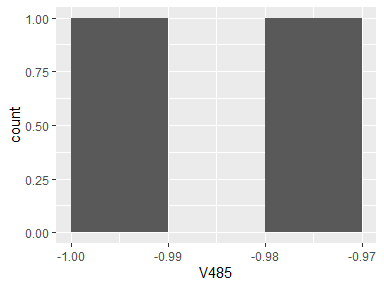
## V484

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.96 |
| Min. and max. | -1; -0.95 |



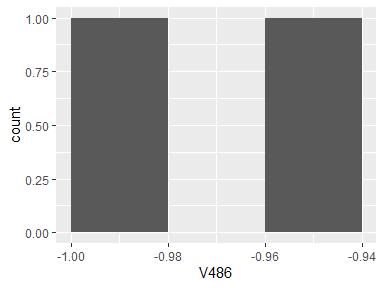
## V485

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.99 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



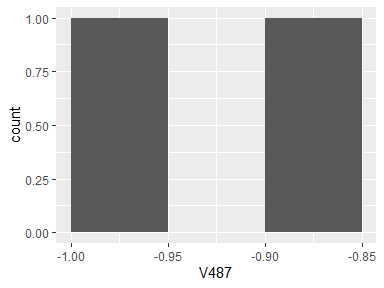
## V486

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



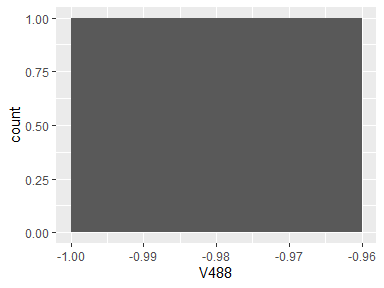
## V487

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.97; -0.91 |
| Min. and max. | -1; -0.88 |



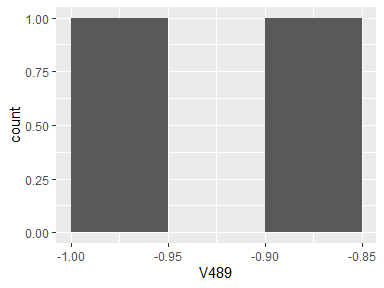
## V488

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.97 |



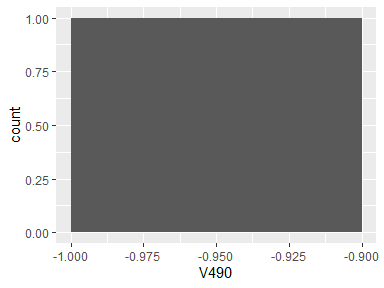
## V489

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.95 |
| 1st and 3rd quartiles | -0.97; -0.92 |
| Min. and max. | -0.99; -0.9 |



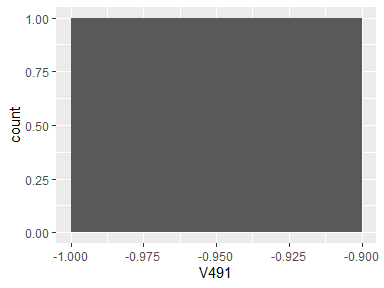
## V490

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



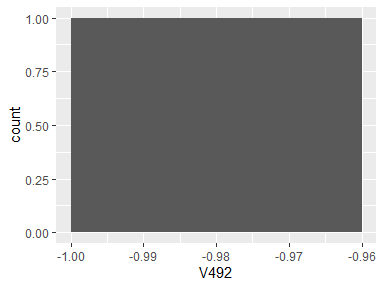
## V491

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.93 |



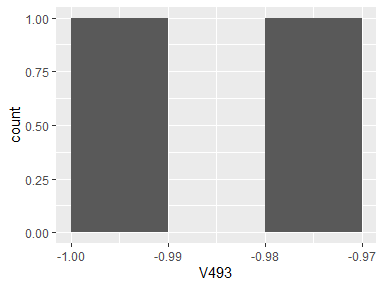
## V492

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.97 |



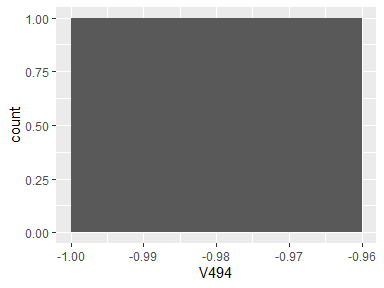
## V493

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



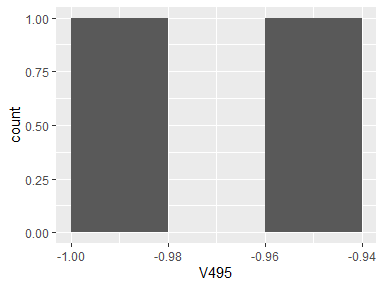
## V494

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



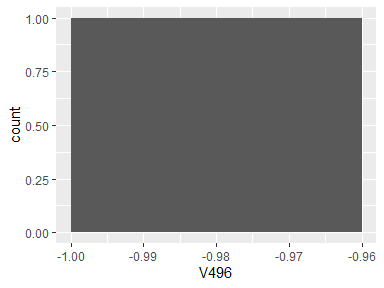
## V495

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.96 |
| Min. and max. | -1; -0.95 |



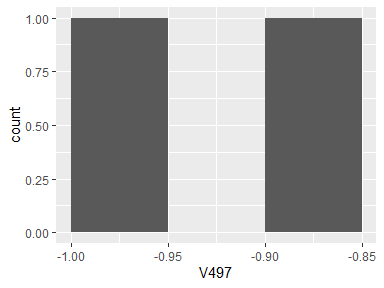
## V496

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



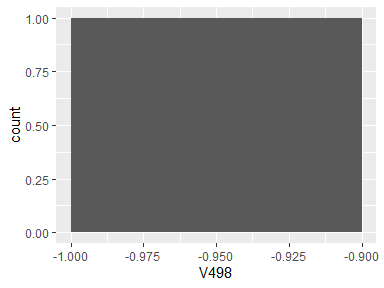
## V497

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.94 |
| 1st and 3rd quartiles | -0.96; -0.91 |
| Min. and max. | -0.99; -0.88 |



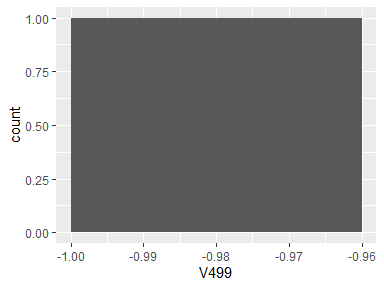
## V498

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.96 |
| 1st and 3rd quartiles | -0.98; -0.94 |
| Min. and max. | -1; -0.92 |



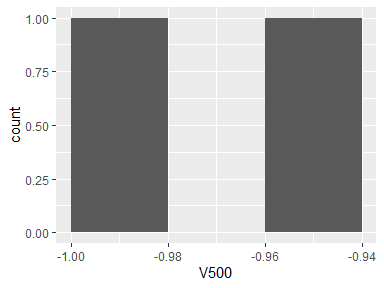
## V499

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.98 |
| Min. and max. | -1; -0.97 |



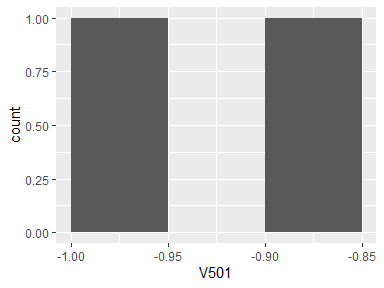
## V500

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.96 |



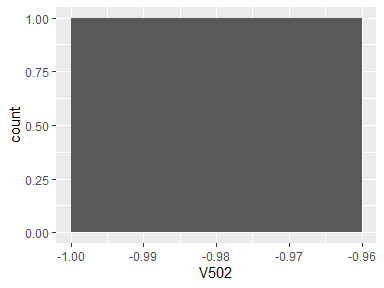
## V501

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.96; -0.9 |
| Min. and max. | -0.99; -0.87 |



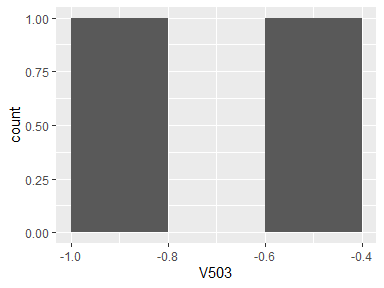
## V502

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.98 |
| 1st and 3rd quartiles | -0.99; -0.97 |
| Min. and max. | -1; -0.97 |



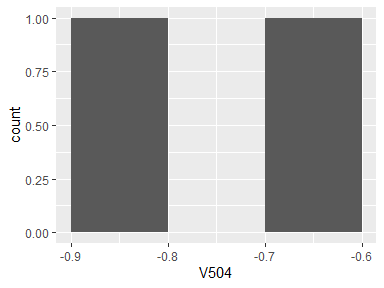
## V503

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.73 |
| 1st and 3rd quartiles | -0.8; -0.66 |
| Min. and max. | -0.88; -0.59 |



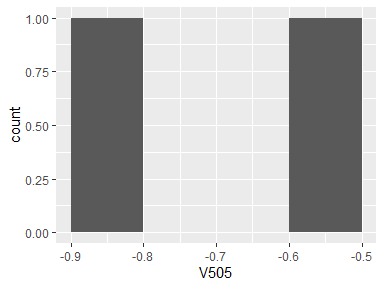
## V504

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.76 |
| 1st and 3rd quartiles | -0.81; -0.71 |
| Min. and max. | -0.85; -0.66 |



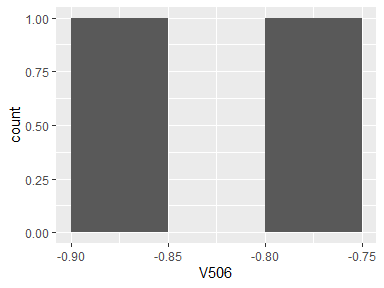
## V505

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.73 |
| 1st and 3rd quartiles | -0.79; -0.66 |
| Min. and max. | -0.85; -0.6 |



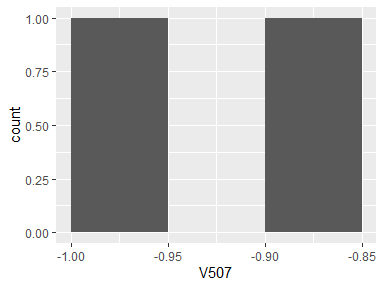
## V506

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.85; -0.79 |
| Min. and max. | -0.88; -0.76 |



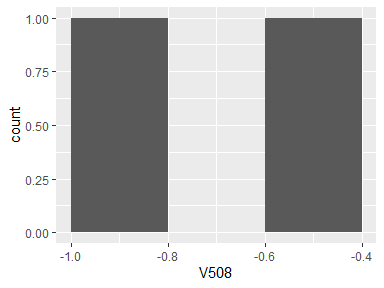
## V507

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.95; -0.91 |
| Min. and max. | -0.97; -0.89 |



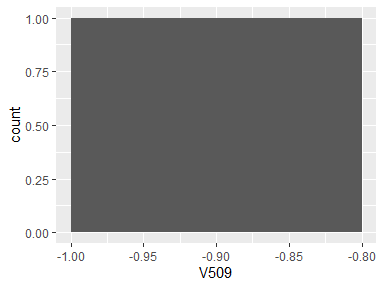
## V508

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.73 |
| 1st and 3rd quartiles | -0.8; -0.66 |
| Min. and max. | -0.88; -0.59 |



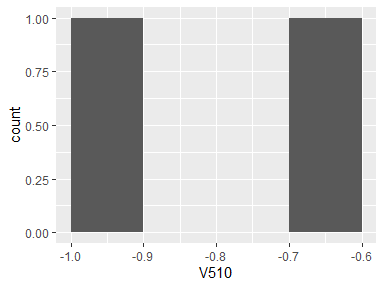
## V509

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.9 |
| 1st and 3rd quartiles | -0.95; -0.86 |
| Min. and max. | -0.99; -0.82 |



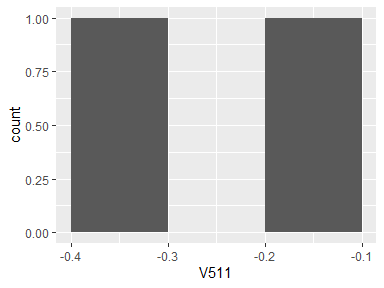
## V510

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.87; -0.75 |
| Min. and max. | -0.93; -0.69 |



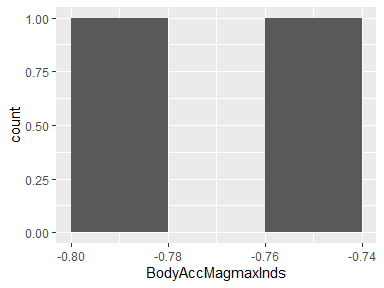
## V511

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.27 |
| 1st and 3rd quartiles | -0.31; -0.23 |
| Min. and max. | -0.35; -0.19 |



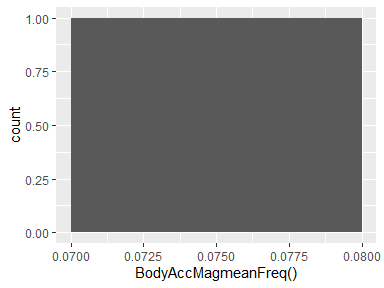
## BodyAccMagmaxInds

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.78; -0.76 |
| Min. and max. | -0.79; -0.75 |



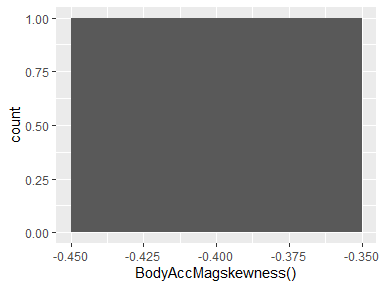
## BodyAccMagmeanFreq()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.07 |
| 1st and 3rd quartiles | 0.07; 0.08 |
| Min. and max. | 0.07; 0.08 |



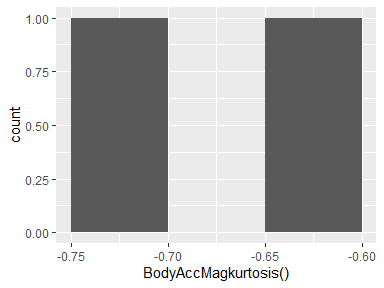
## BodyAccMagskewness()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.39 |
| 1st and 3rd quartiles | -0.41; -0.37 |
| Min. and max. | -0.42; -0.35 |



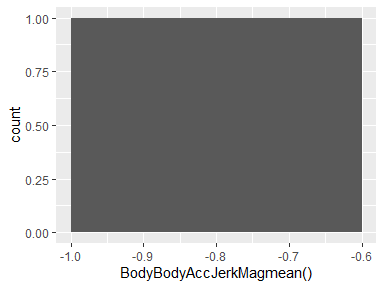
## BodyAccMagkurtosis()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.68 |
| 1st and 3rd quartiles | -0.71; -0.66 |
| Min. and max. | -0.73; -0.63 |



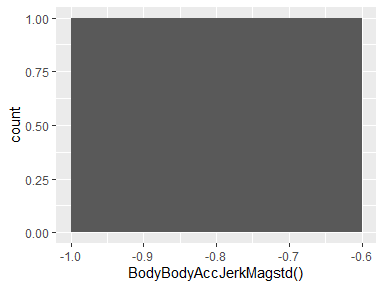
## BodyBodyAccJerkMagmean()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.85; -0.7 |
| Min. and max. | -0.93; -0.62 |



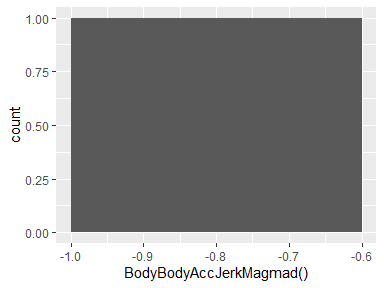
## BodyBodyAccJerkMagstd()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.85; -0.71 |
| Min. and max. | -0.93; -0.64 |



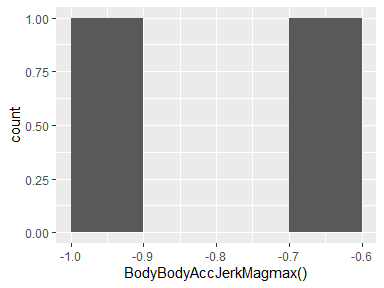
## BodyBodyAccJerkMagmad()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.85; -0.69 |
| Min. and max. | -0.92; -0.61 |



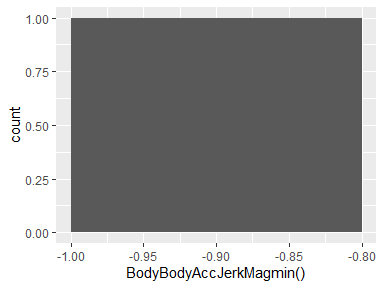
## BodyBodyAccJerkMagmax()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.87; -0.75 |
| Min. and max. | -0.94; -0.68 |



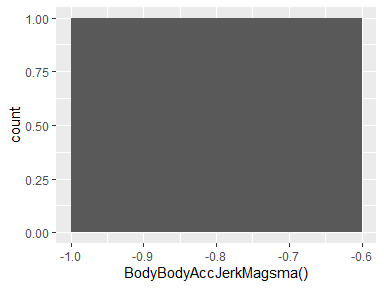
## BodyBodyAccJerkMagmin()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.92; -0.84 |
| Min. and max. | -0.96; -0.8 |



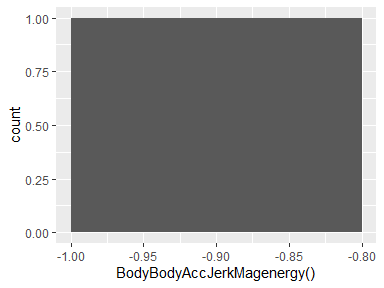
## BodyBodyAccJerkMagsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.77 |
| 1st and 3rd quartiles | -0.85; -0.7 |
| Min. and max. | -0.93; -0.62 |



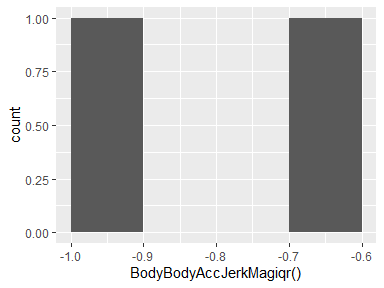
## BodyBodyAccJerkMagenergy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.96; -0.88 |
| Min. and max. | -1; -0.84 |



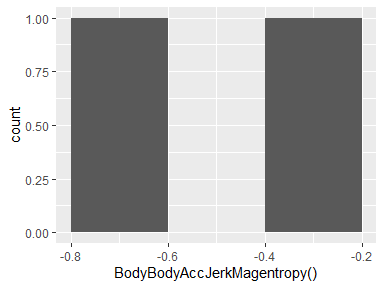
## BodyBodyAccJerkMagiqr()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.81 |
| 1st and 3rd quartiles | -0.88; -0.74 |
| Min. and max. | -0.94; -0.68 |



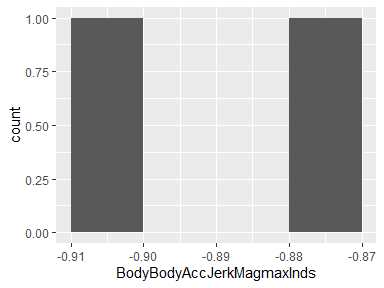
## BodyBodyAccJerkMagentropy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.51 |
| 1st and 3rd quartiles | -0.6; -0.42 |
| Min. and max. | -0.68; -0.34 |



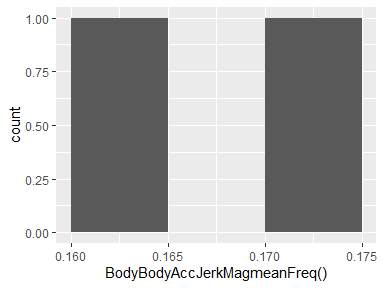
## BodyBodyAccJerkMagmaxInds

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.89 |
| 1st and 3rd quartiles | -0.9; -0.88 |
| Min. and max. | -0.9; -0.88 |



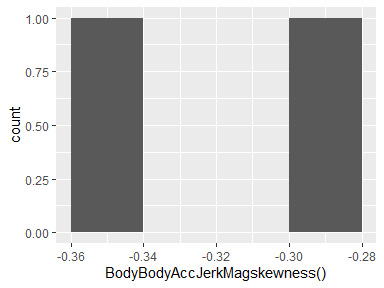
## BodyBodyAccJerkMagmeanFreq()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.17 |
| 1st and 3rd quartiles | 0.17; 0.17 |
| Min. and max. | 0.16; 0.17 |



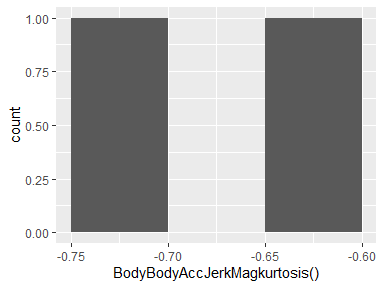
## BodyBodyAccJerkMagskewness()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.32 |
| 1st and 3rd quartiles | -0.34; -0.31 |
| Min. and max. | -0.35; -0.3 |



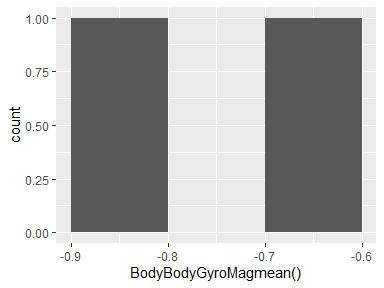
## BodyBodyAccJerkMagkurtosis()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.66 |
| 1st and 3rd quartiles | -0.69; -0.63 |
| Min. and max. | -0.71; -0.6 |



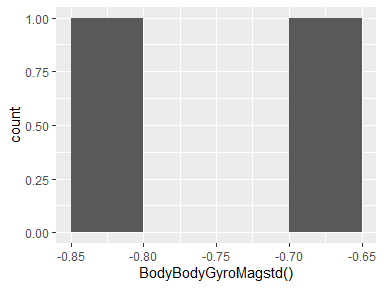
## BodyBodyGyroMagmean()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.83; -0.74 |
| Min. and max. | -0.88; -0.7 |



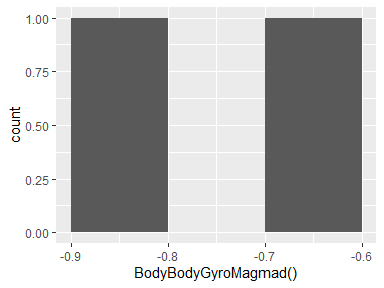
## BodyBodyGyroMagstd()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.76 |
| 1st and 3rd quartiles | -0.8; -0.73 |
| Min. and max. | -0.83; -0.7 |



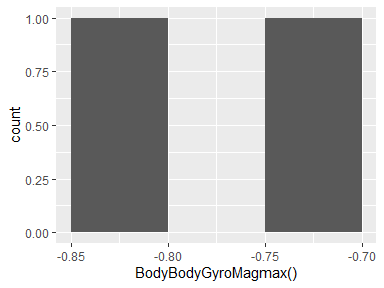
## BodyBodyGyroMagmad()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.76 |
| 1st and 3rd quartiles | -0.8; -0.72 |
| Min. and max. | -0.85; -0.68 |



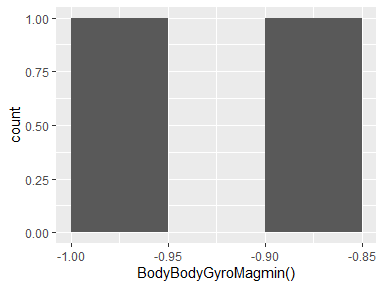
## BodyBodyGyroMagmax()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.78 |
| 1st and 3rd quartiles | -0.8; -0.76 |
| Min. and max. | -0.83; -0.73 |



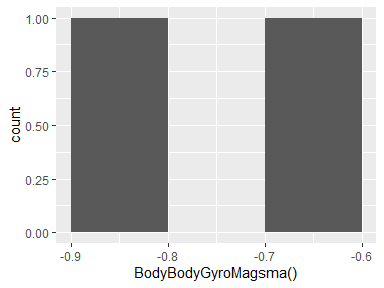
## BodyBodyGyroMagmin()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.94; -0.91 |
| Min. and max. | -0.96; -0.89 |



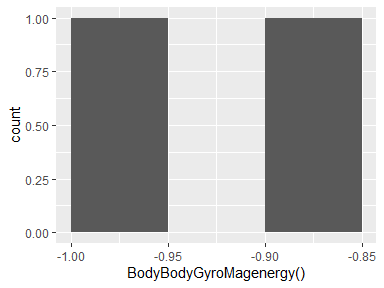
## BodyBodyGyroMagsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.79 |
| 1st and 3rd quartiles | -0.83; -0.74 |
| Min. and max. | -0.88; -0.7 |



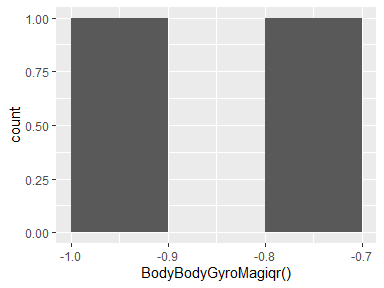
## BodyBodyGyroMagenergy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.93 |
| 1st and 3rd quartiles | -0.96; -0.91 |
| Min. and max. | -0.98; -0.88 |



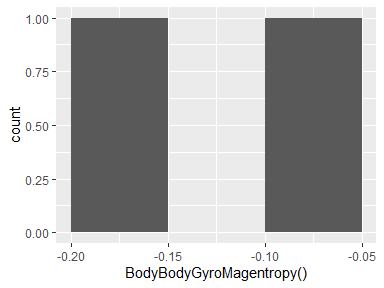
## BodyBodyGyroMagiqr()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.82 |
| 1st and 3rd quartiles | -0.86; -0.77 |
| Min. and max. | -0.91; -0.72 |



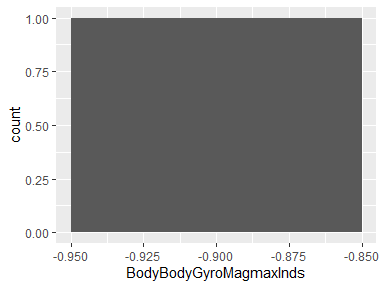
## BodyBodyGyroMagentropy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.12 |
| 1st and 3rd quartiles | -0.14; -0.1 |
| Min. and max. | -0.16; -0.08 |



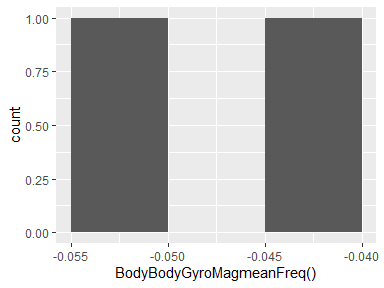
## BodyBodyGyroMagmaxInds

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.93; -0.9 |
| Min. and max. | -0.95; -0.89 |



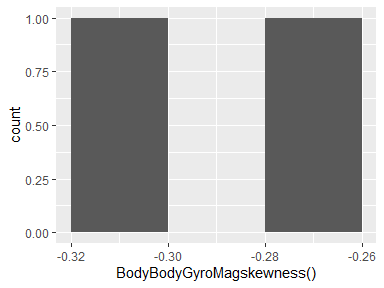
## BodyBodyGyroMagmeanFreq()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.05 |
| 1st and 3rd quartiles | -0.05; -0.04 |
| Min. and max. | -0.05; -0.04 |



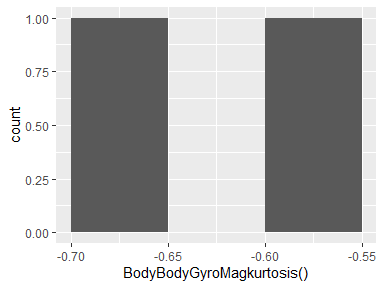
## BodyBodyGyroMagskewness()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.29 |
| 1st and 3rd quartiles | -0.3; -0.28 |
| Min. and max. | -0.32; -0.26 |



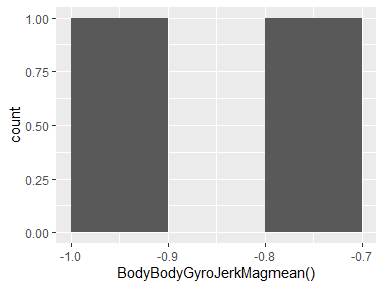
## BodyBodyGyroMagkurtosis()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.62 |
| 1st and 3rd quartiles | -0.64; -0.6 |
| Min. and max. | -0.66; -0.58 |



## BodyBodyGyroJerkMagmean()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.9; -0.82 |
| Min. and max. | -0.95; -0.78 |



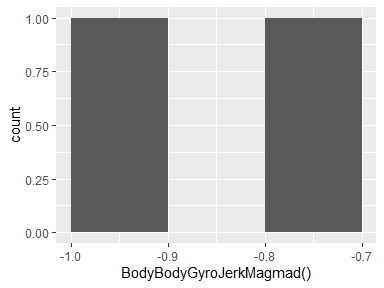
## BodyBodyGyroJerkMagstd()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.87 |
| 1st and 3rd quartiles | -0.9; -0.83 |
| Min. and max. | -0.94; -0.79 |



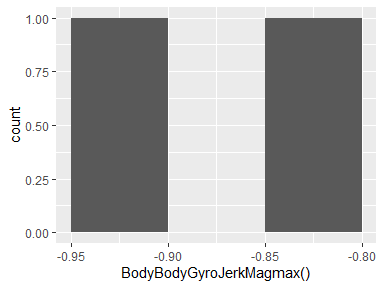
## BodyBodyGyroJerkMagmad()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.85 |
| 1st and 3rd quartiles | -0.89; -0.81 |
| Min. and max. | -0.94; -0.77 |



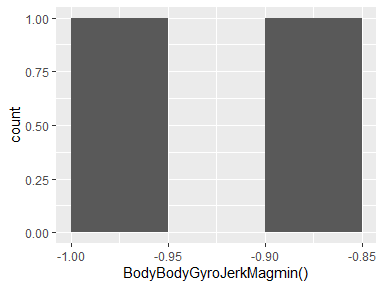
## BodyBodyGyroJerkMagmax()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.88 |
| 1st and 3rd quartiles | -0.91; -0.84 |
| Min. and max. | -0.94; -0.81 |



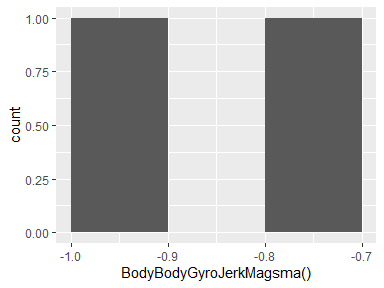
## BodyBodyGyroJerkMagmin()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.92 |
| 1st and 3rd quartiles | -0.95; -0.9 |
| Min. and max. | -0.97; -0.87 |



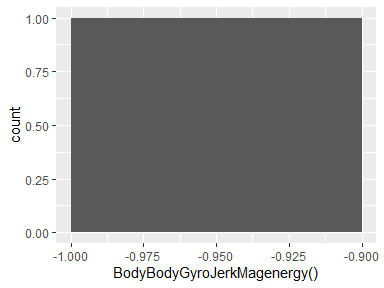
## BodyBodyGyroJerkMagsma()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.9; -0.82 |
| Min. and max. | -0.95; -0.78 |



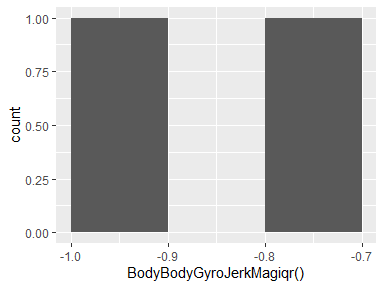
## BodyBodyGyroJerkMagenergy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.97 |
| 1st and 3rd quartiles | -0.98; -0.95 |
| Min. and max. | -1; -0.94 |



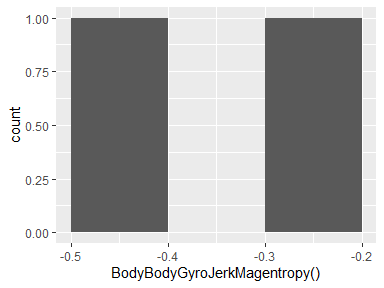
## BodyBodyGyroJerkMagiqr()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.86 |
| 1st and 3rd quartiles | -0.9; -0.82 |
| Min. and max. | -0.94; -0.77 |



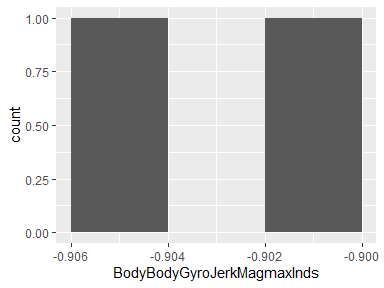
## BodyBodyGyroJerkMagentropy()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.34 |
| 1st and 3rd quartiles | -0.38; -0.31 |
| Min. and max. | -0.41; -0.27 |



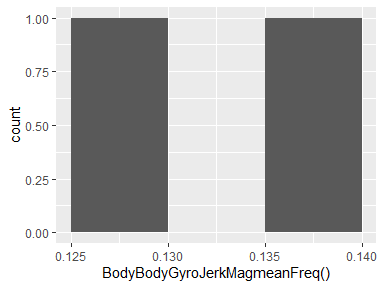
## BodyBodyGyroJerkMagmaxInds

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.9 |
| 1st and 3rd quartiles | -0.9; -0.9 |
| Min. and max. | -0.9; -0.9 |



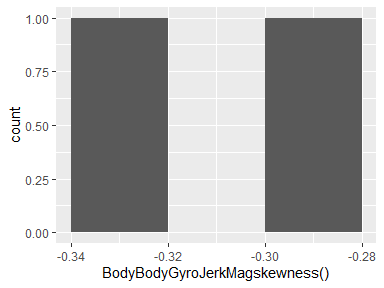
## BodyBodyGyroJerkMagmeanFreq()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.13 |
| 1st and 3rd quartiles | 0.13; 0.13 |
| Min. and max. | 0.13; 0.14 |



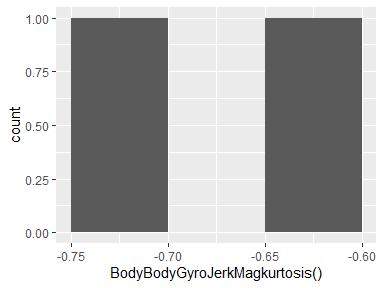
## BodyBodyGyroJerkMagskewness()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.32 |
| 1st and 3rd quartiles | -0.33; -0.31 |
| Min. and max. | -0.34; -0.3 |



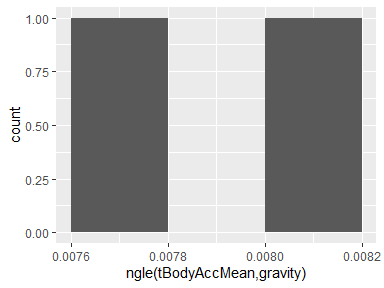
## BodyBodyGyroJerkMagkurtosis()

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.66 |
| 1st and 3rd quartiles | -0.68; -0.64 |
| Min. and max. | -0.7; -0.62 |



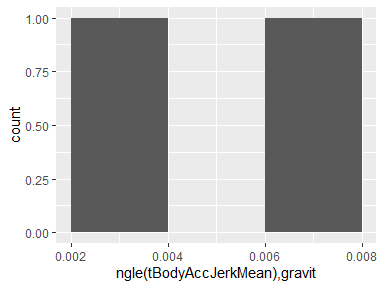
## ngle(tBodyAccMean,gravity)

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.01 |
| 1st and 3rd quartiles | 0.01; 0.01 |
| Min. and max. | 0.01; 0.01 |



## ngle(tBodyAccJerkMean),gravit

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.01 |
| 1st and 3rd quartiles | 0; 0.01 |
| Min. and max. | 0; 0.01 |



## ngle(tBodyGyroMean,gravityMea

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.02 |
| 1st and 3rd quartiles | 0.02; 0.02 |
| Min. and max. | 0.02; 0.02 |

[](codebook\_dd3\_files/figure-docx/Var-557-ngle(tBodyGyroMean,gravityMea-1.png)

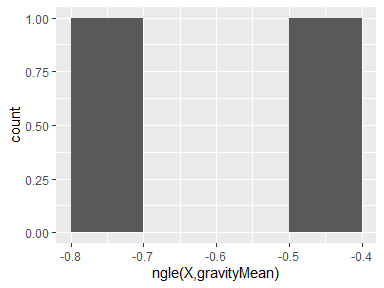
## ngle(tBodyGyroJerkMean,gravit

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.01 |
| 1st and 3rd quartiles | -0.01; -0.01 |
| Min. and max. | -0.01; -0.01 |

[](codebook\_dd3\_files/figure-docx/Var-558-ngle(tBodyGyroJerkMean,gravit-1.png)

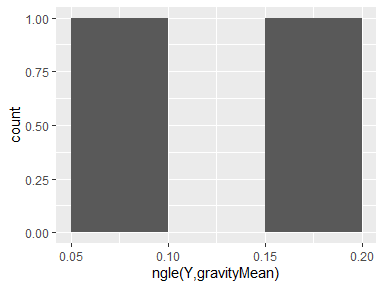
## ngle(X,gravityMean)

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.61 |
| 1st and 3rd quartiles | -0.66; -0.55 |
| Min. and max. | -0.72; -0.5 |



## ngle(Y,gravityMean)

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | 0.12 |
| 1st and 3rd quartiles | 0.09; 0.15 |
| Min. and max. | 0.06; 0.18 |



## ngle(Z,gravityMean)

|  |  |
| --- | --- |
| Feature | Result |
| Variable type | numeric |
| Number of missing obs. | 0 (0 %) |
| Number of unique values | 2 |
| Median | -0.03 |
| 1st and 3rd quartiles | -0.04; -0.02 |
| Min. and max. | -0.05; 0 |

