Distribution of mean and SD - 1 for ACSF1
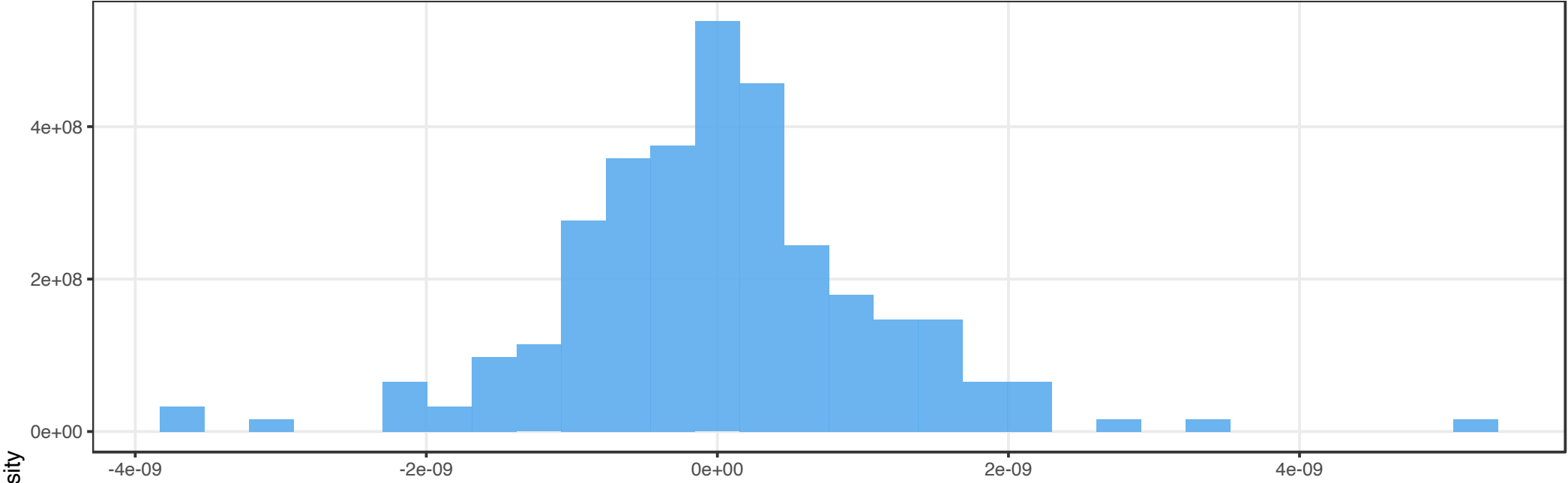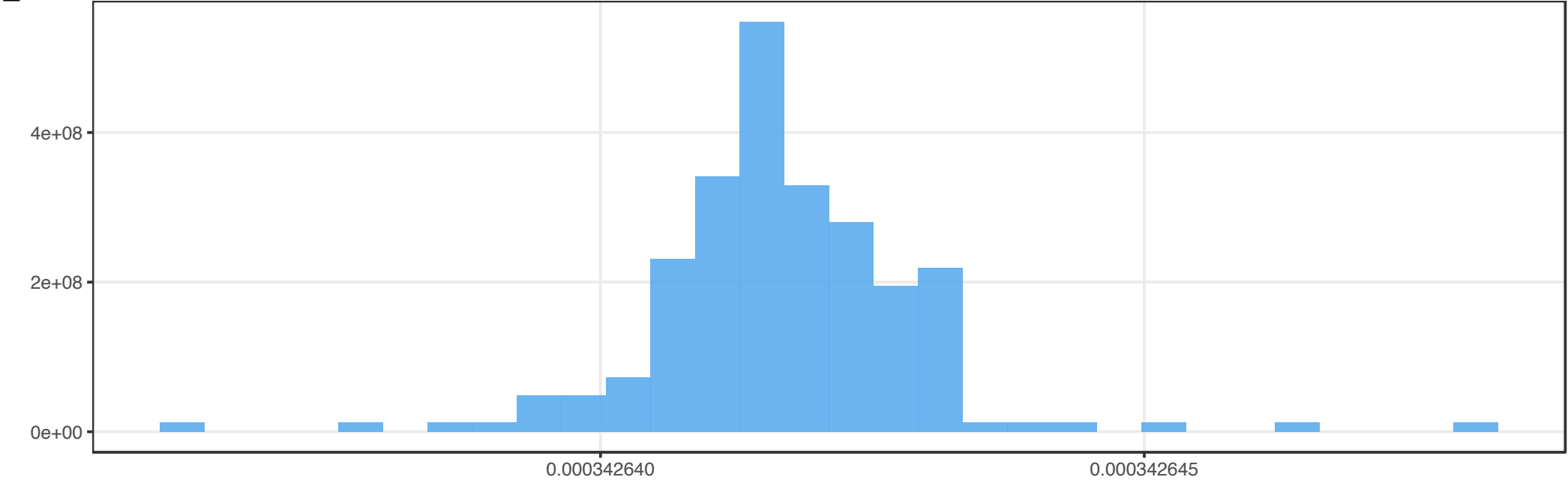

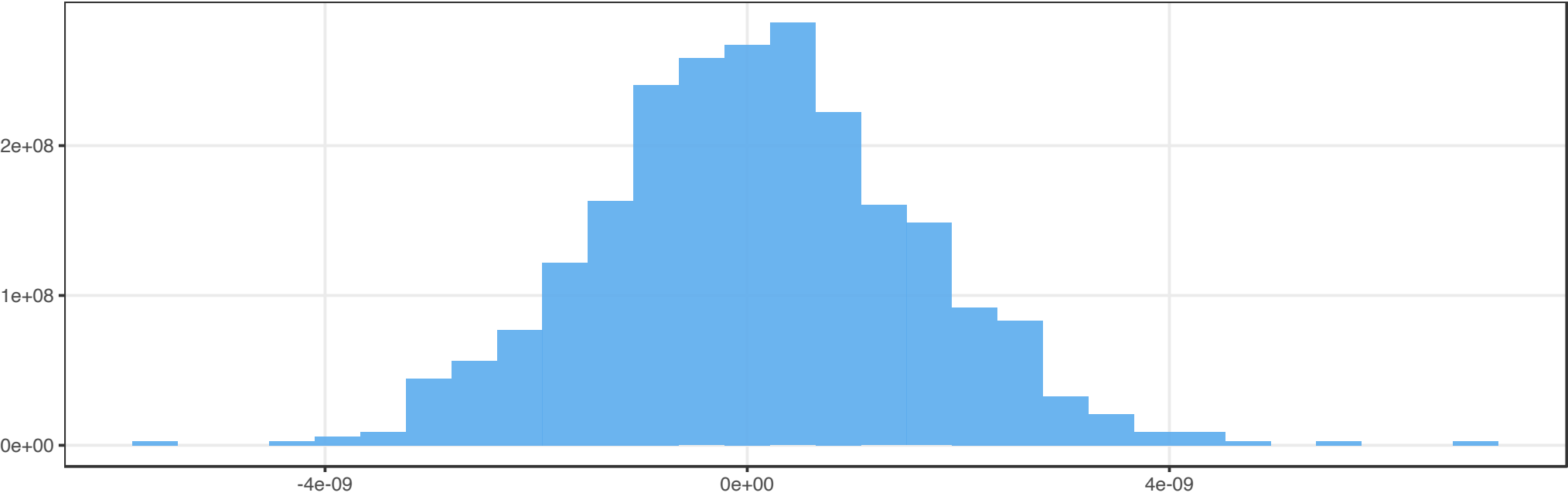NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Adiac

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for AllGestureWiimoteX

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for AllGestureWiimoteY

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for AllGestureWiimoteZ

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ArrowHead

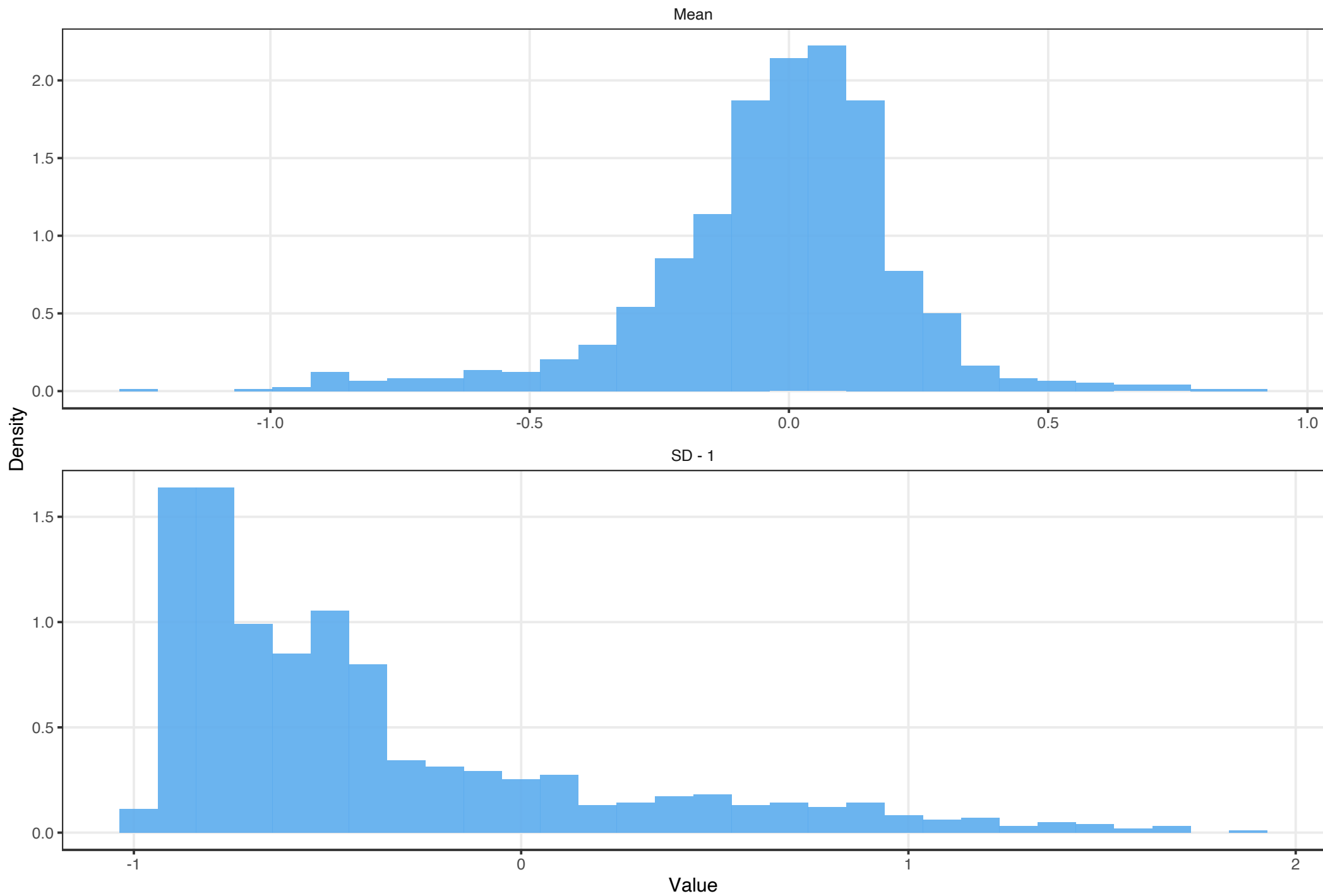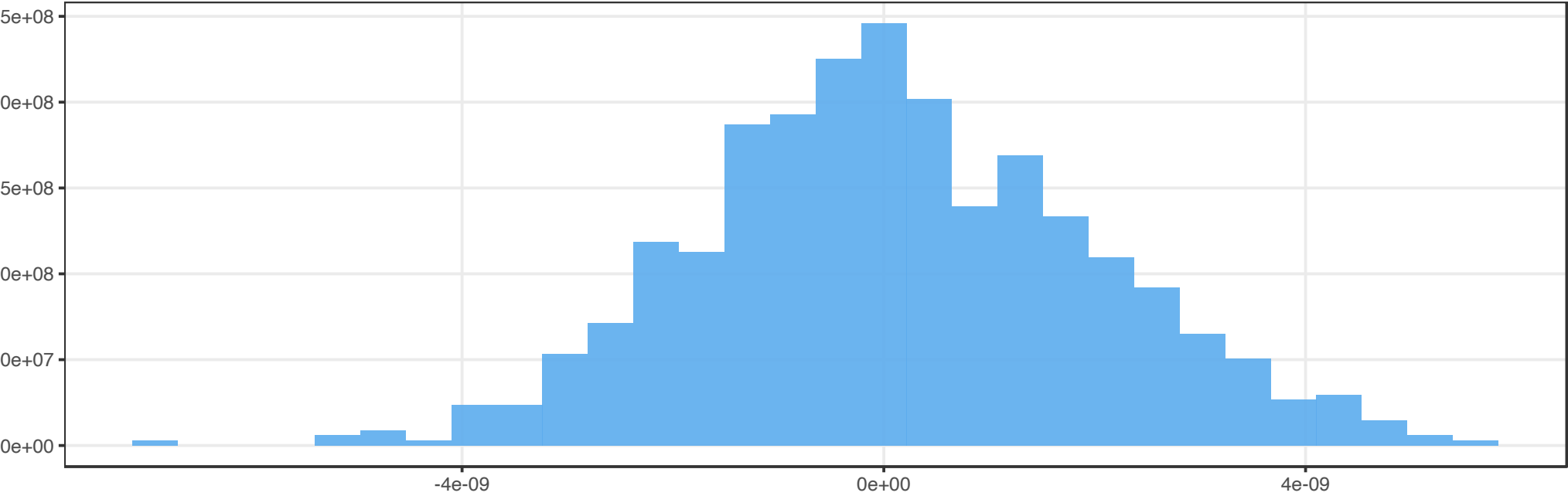NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Beef

Mean

SD - 1

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for BeetleFly

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for BirdChicken

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for BME

NOTE: Histogram uses 30 bins
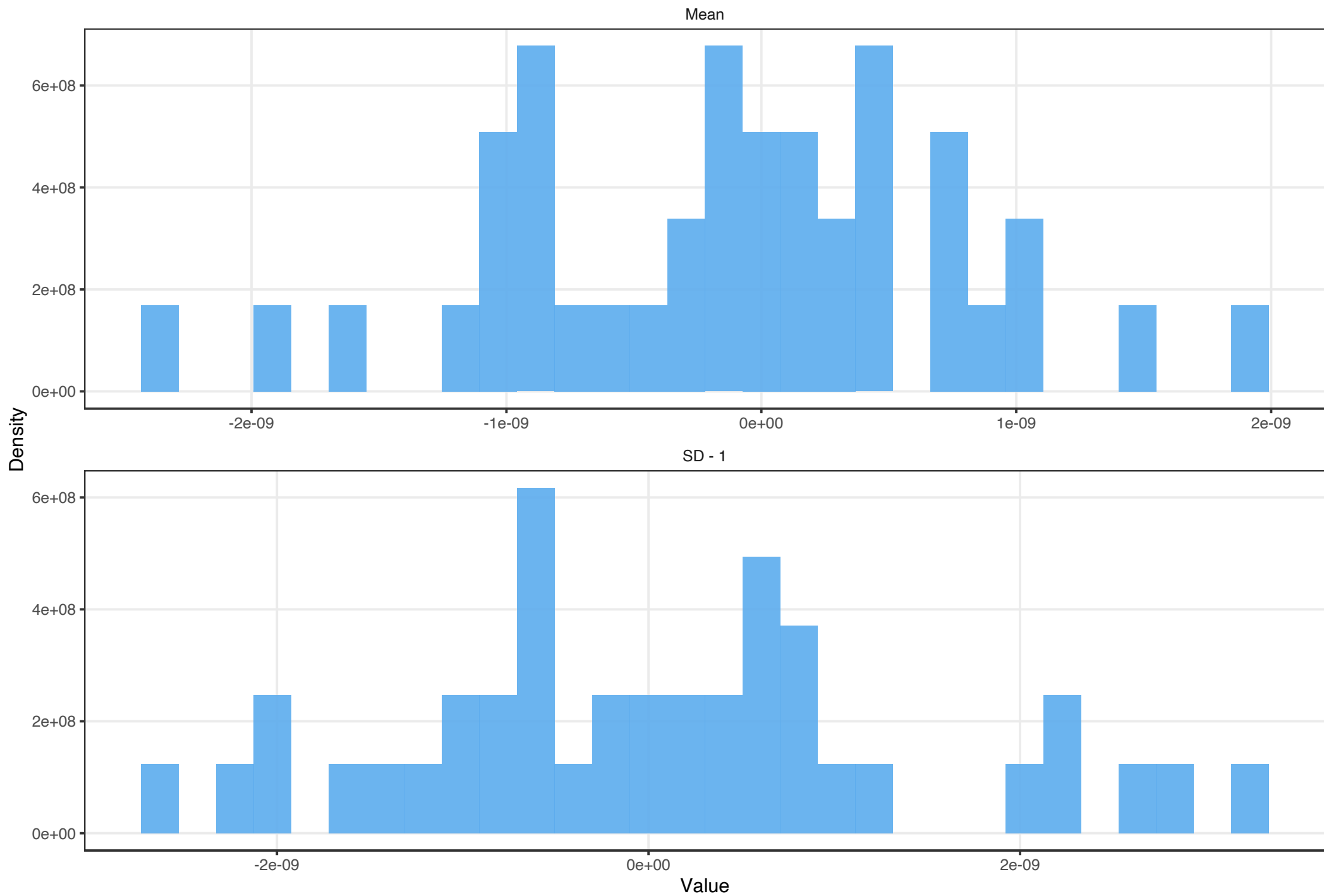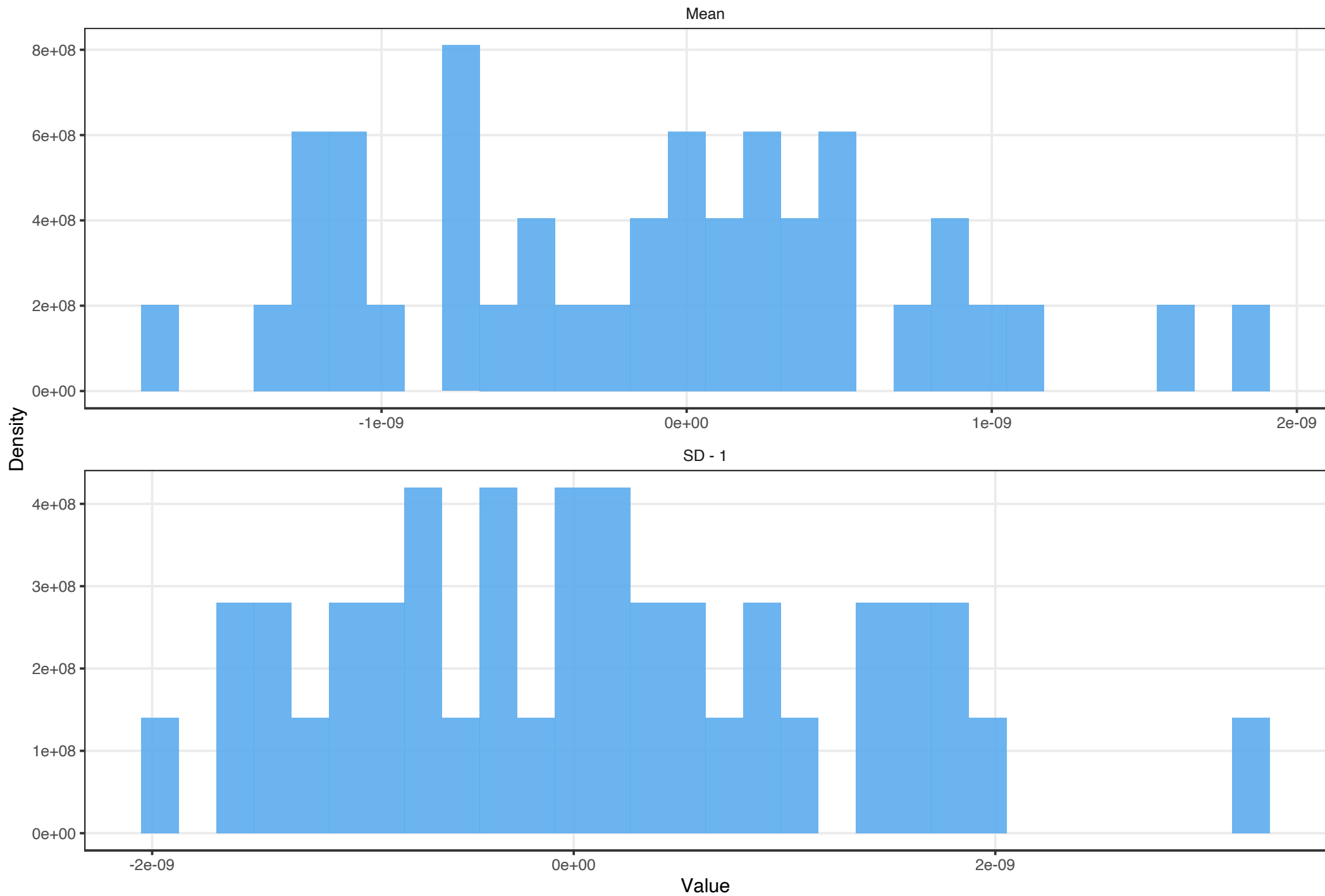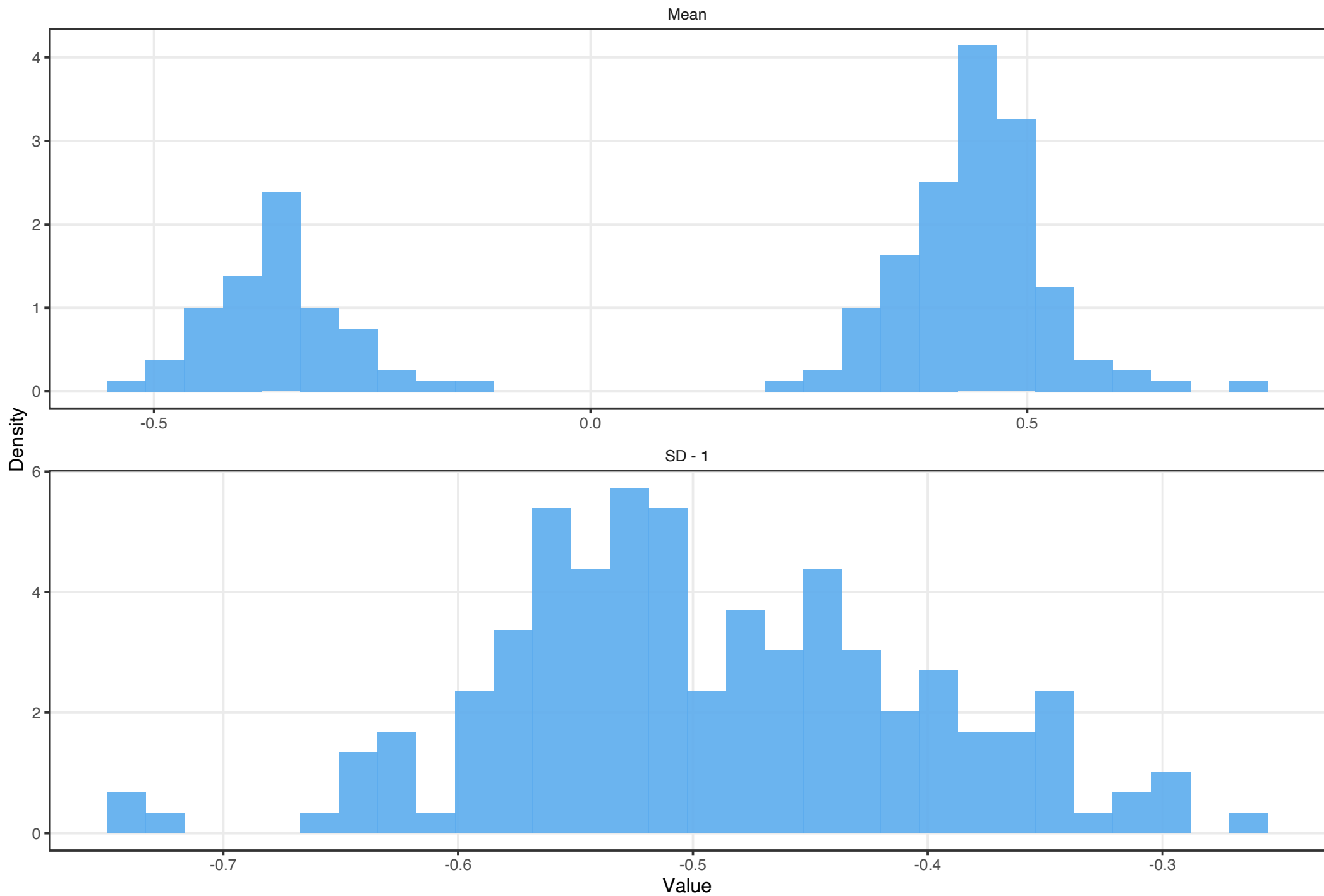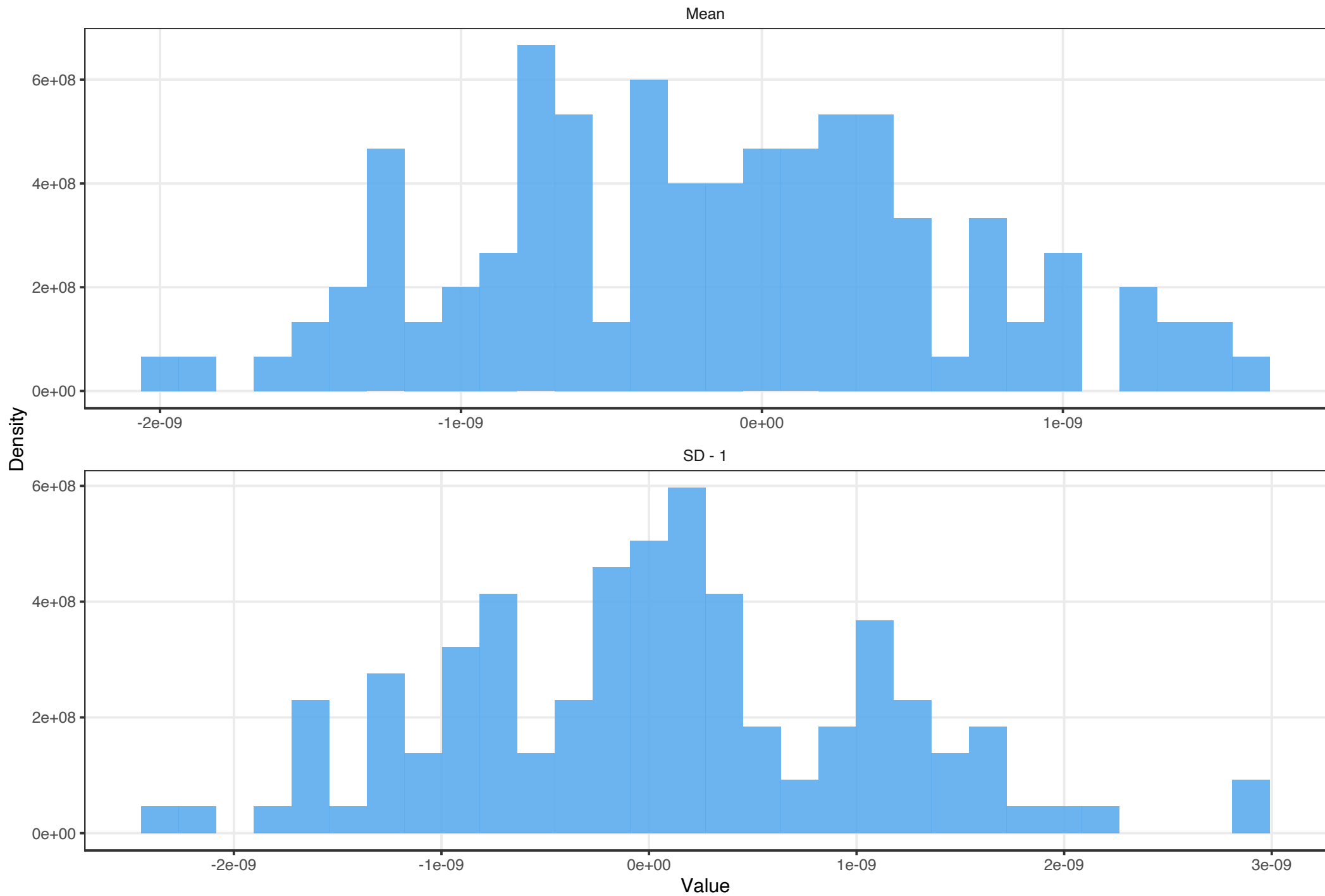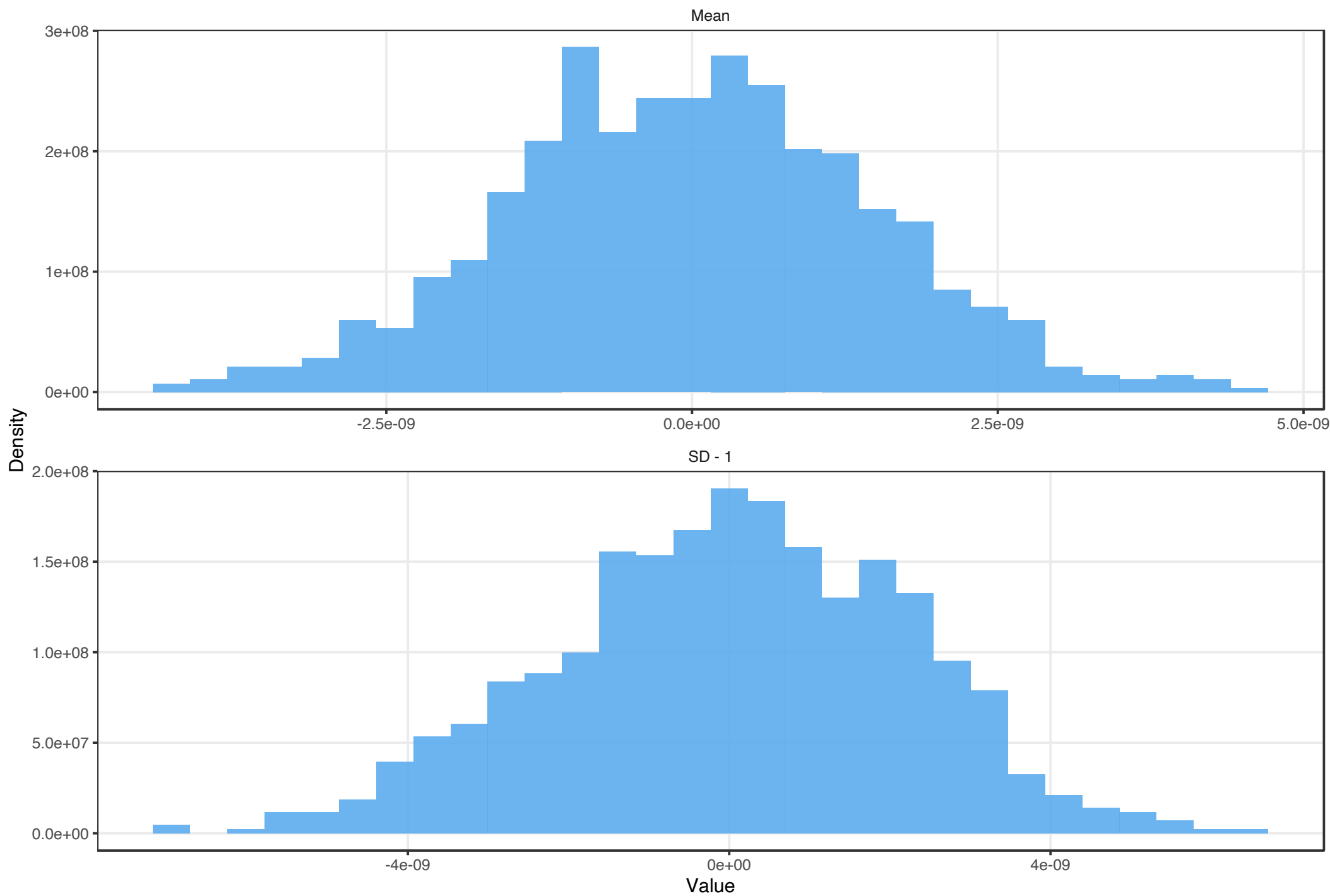
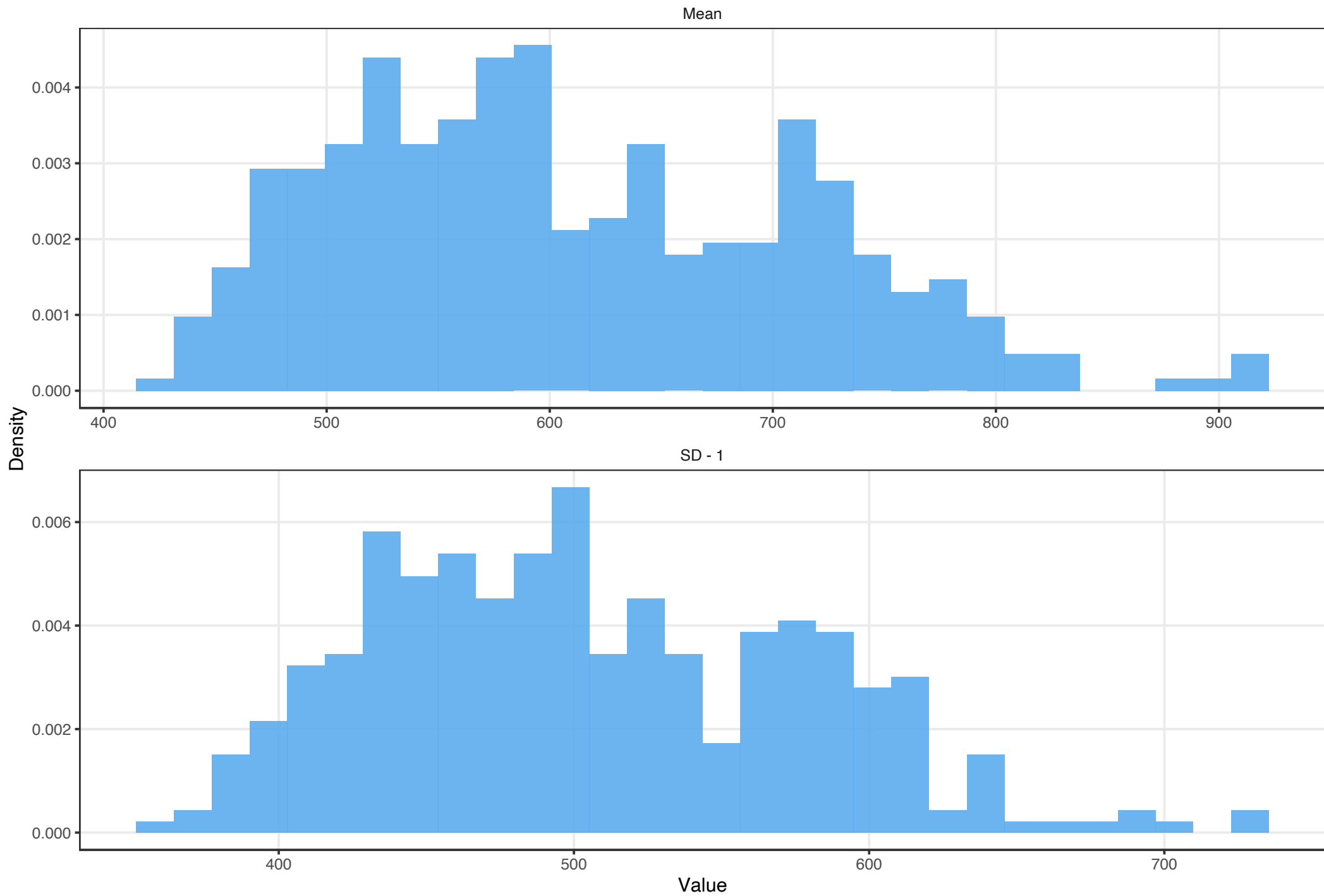# Distribution of mean and SD - 1 for Car

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for CBF

NOTE: Histogram uses 30 bins

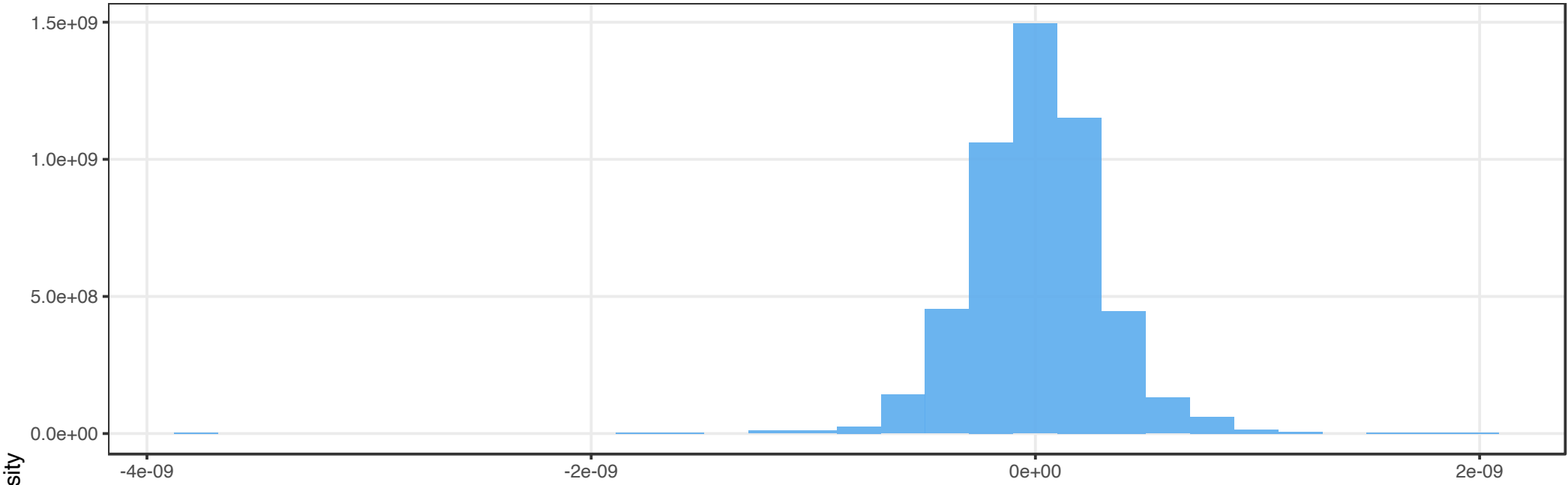Distribution of mean and SD - 1 for Chinatown

NOTE: Histogram uses 30 bins
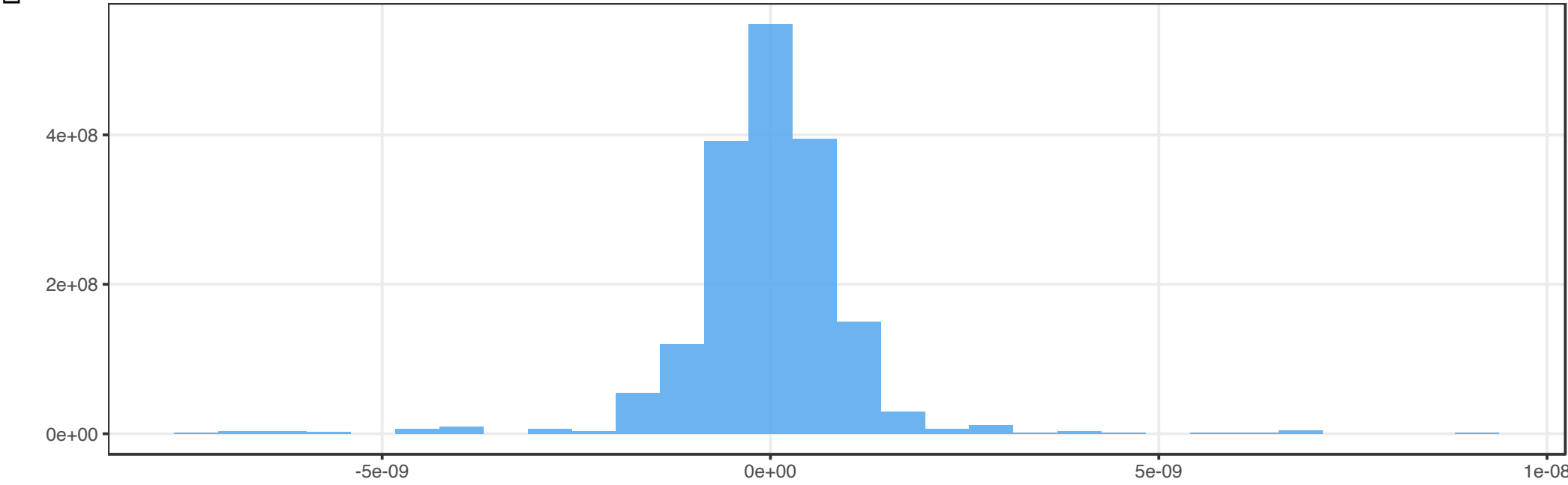
Distribution of mean and SD - 1 for ChlorineConcentration

NOTE: Histogram uses 30 bins
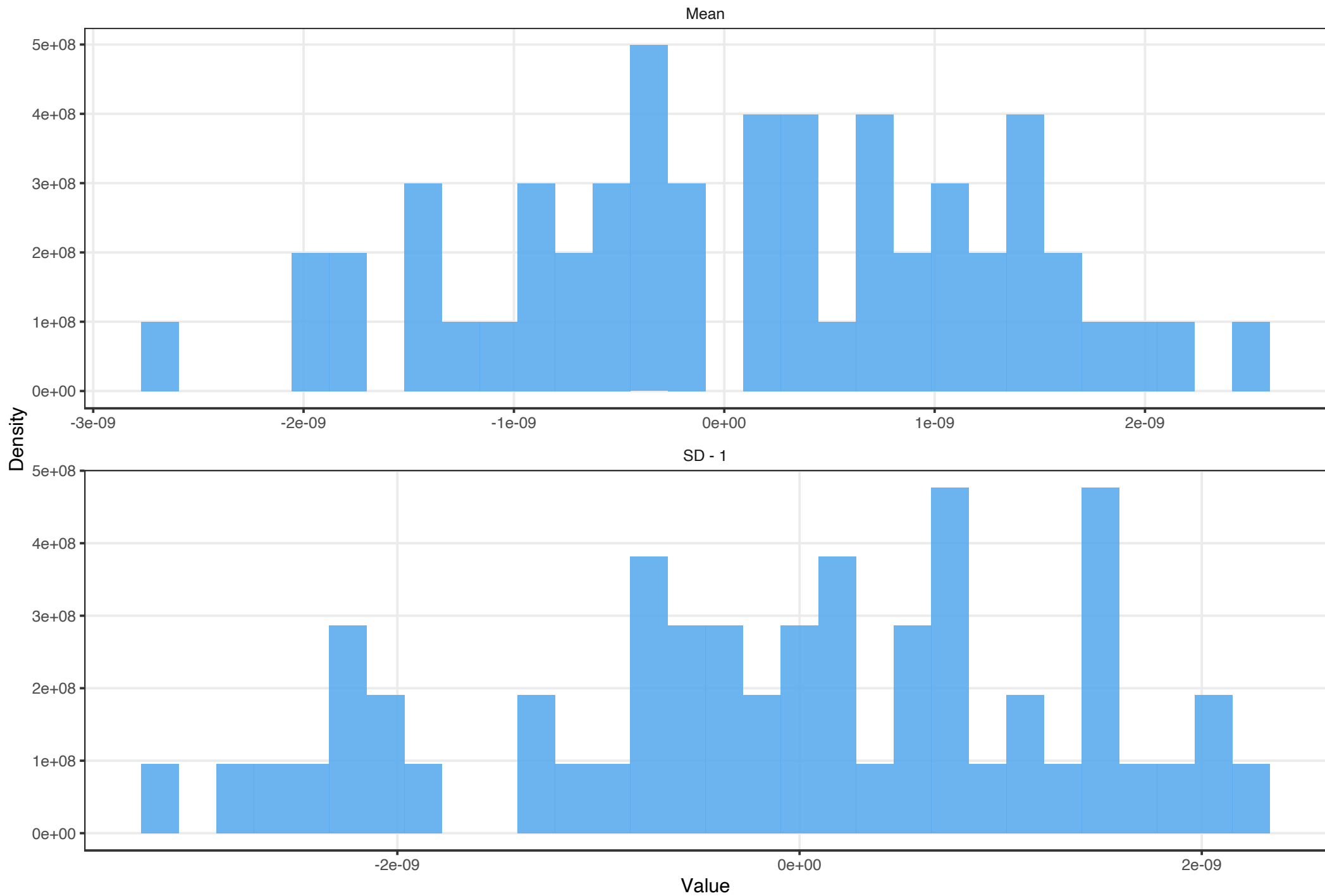
Distribution of mean and SD - 1 for CinCECGTorso

NOTE: Histogram uses 30 bins
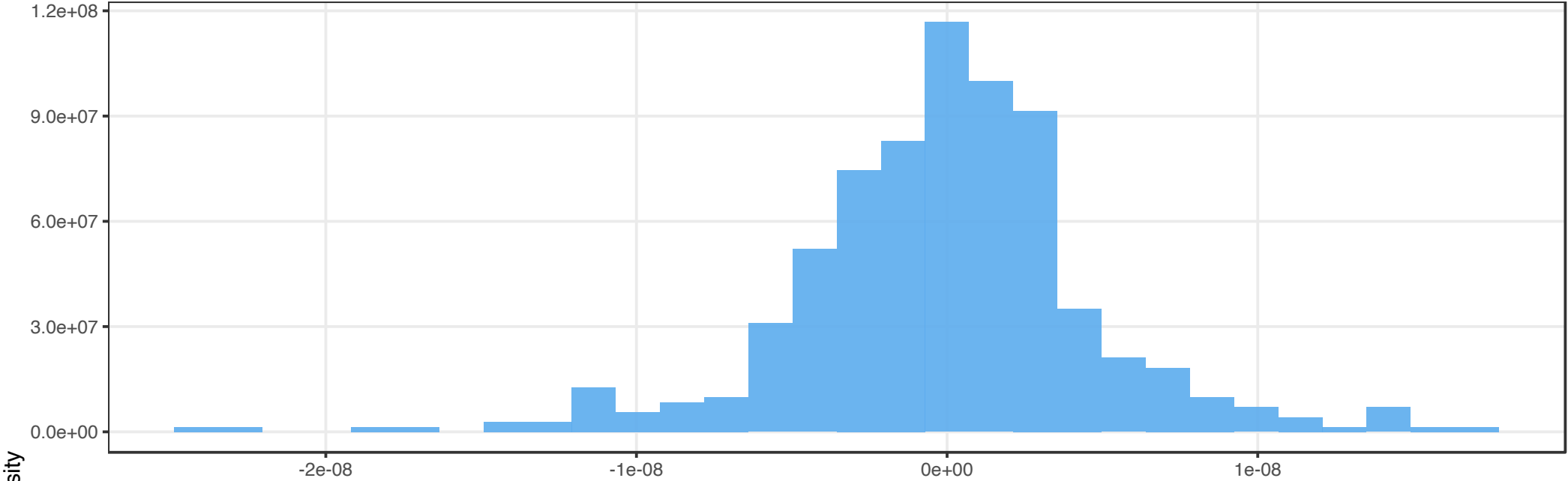
Distribution of mean and SD - 1 for Coffee
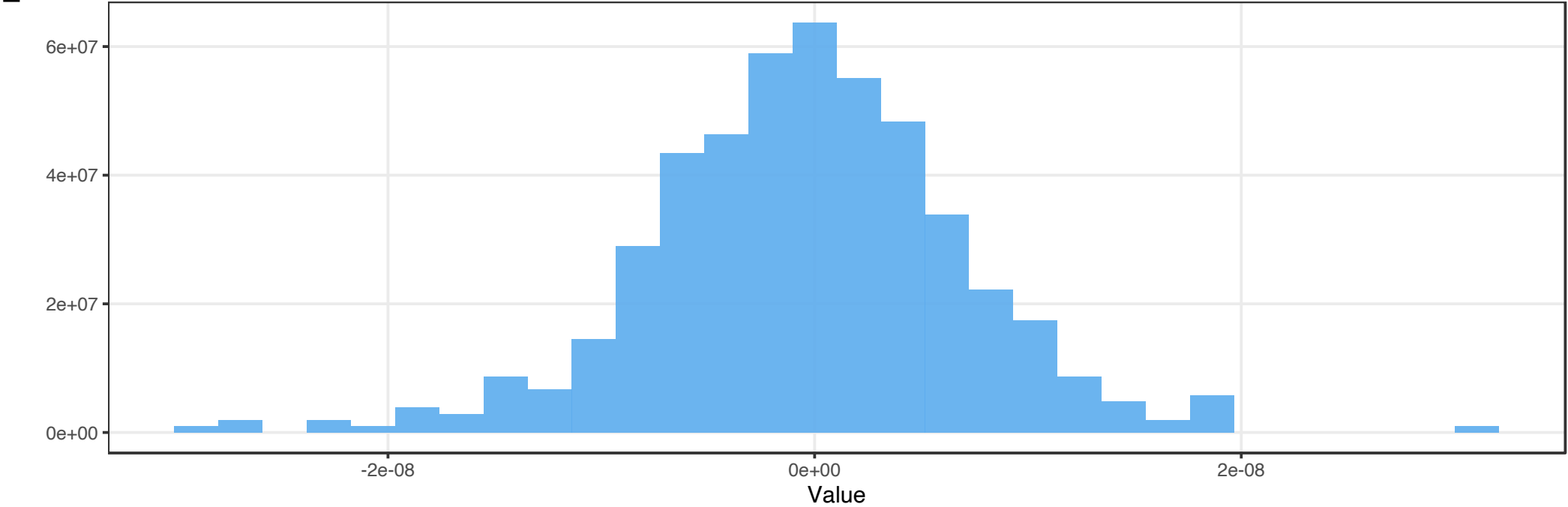
NOTE: Histogram uses 30 bins
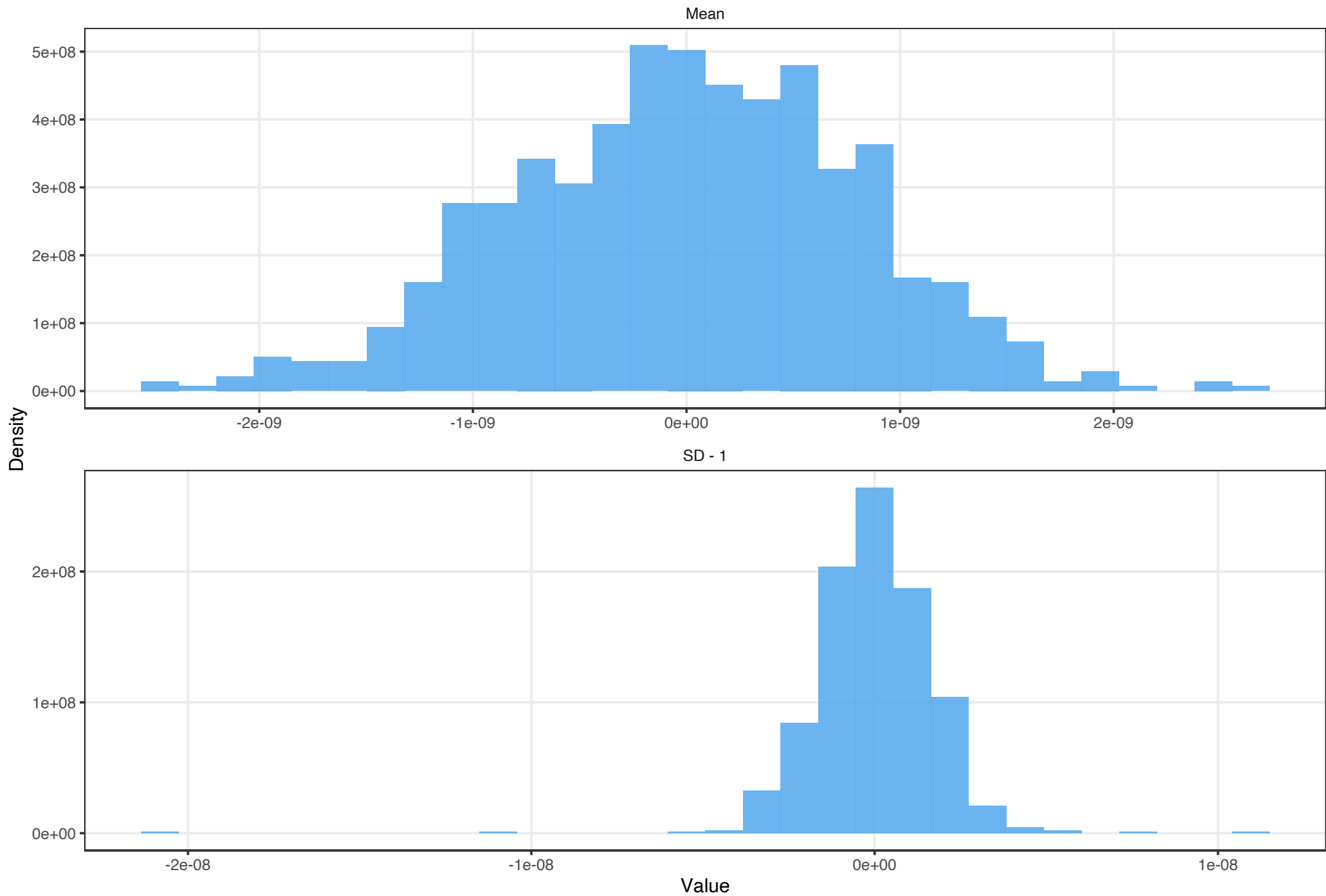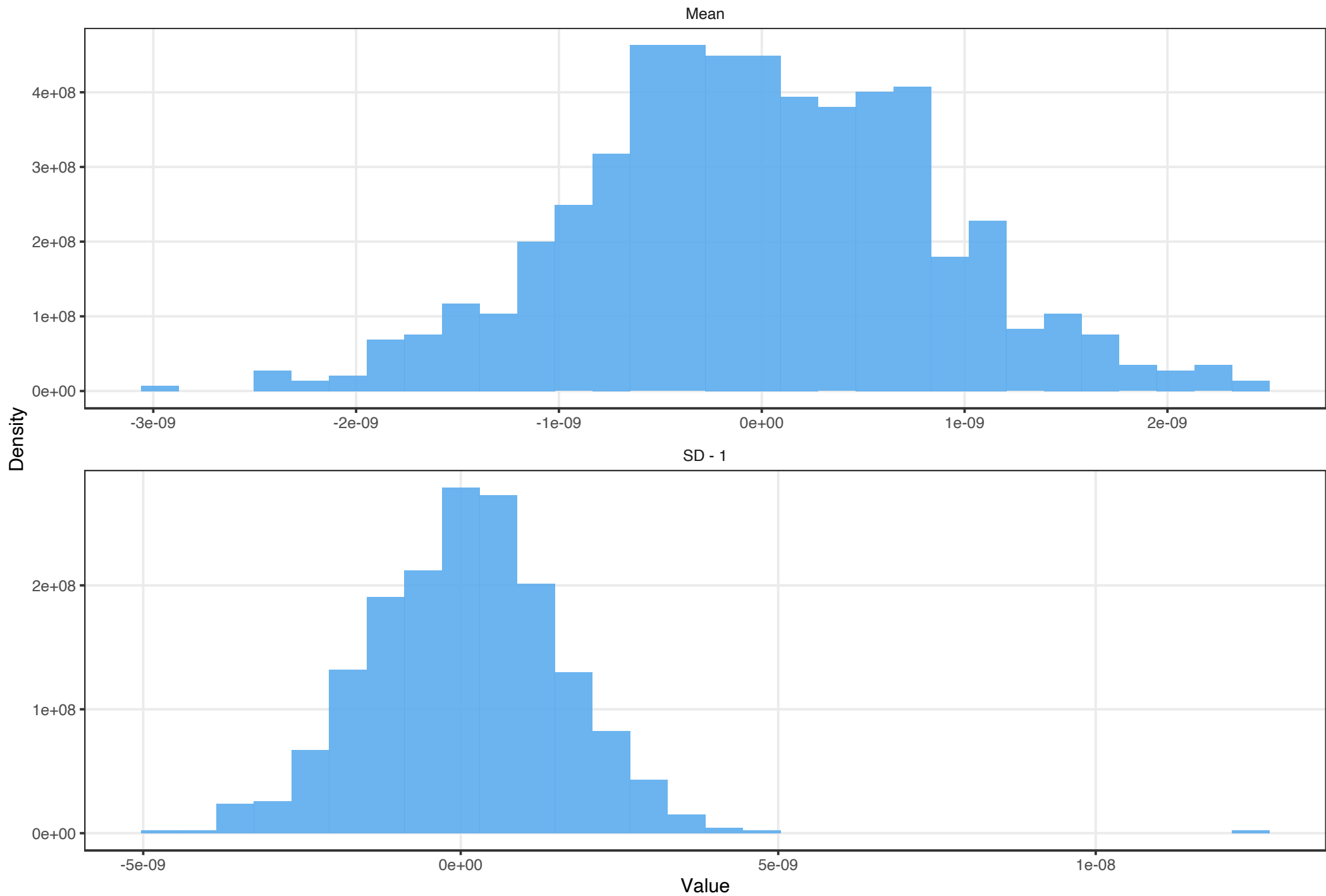
Distribution of mean and SD - 1 for Computers

NOTE: Histogram uses 30 bins
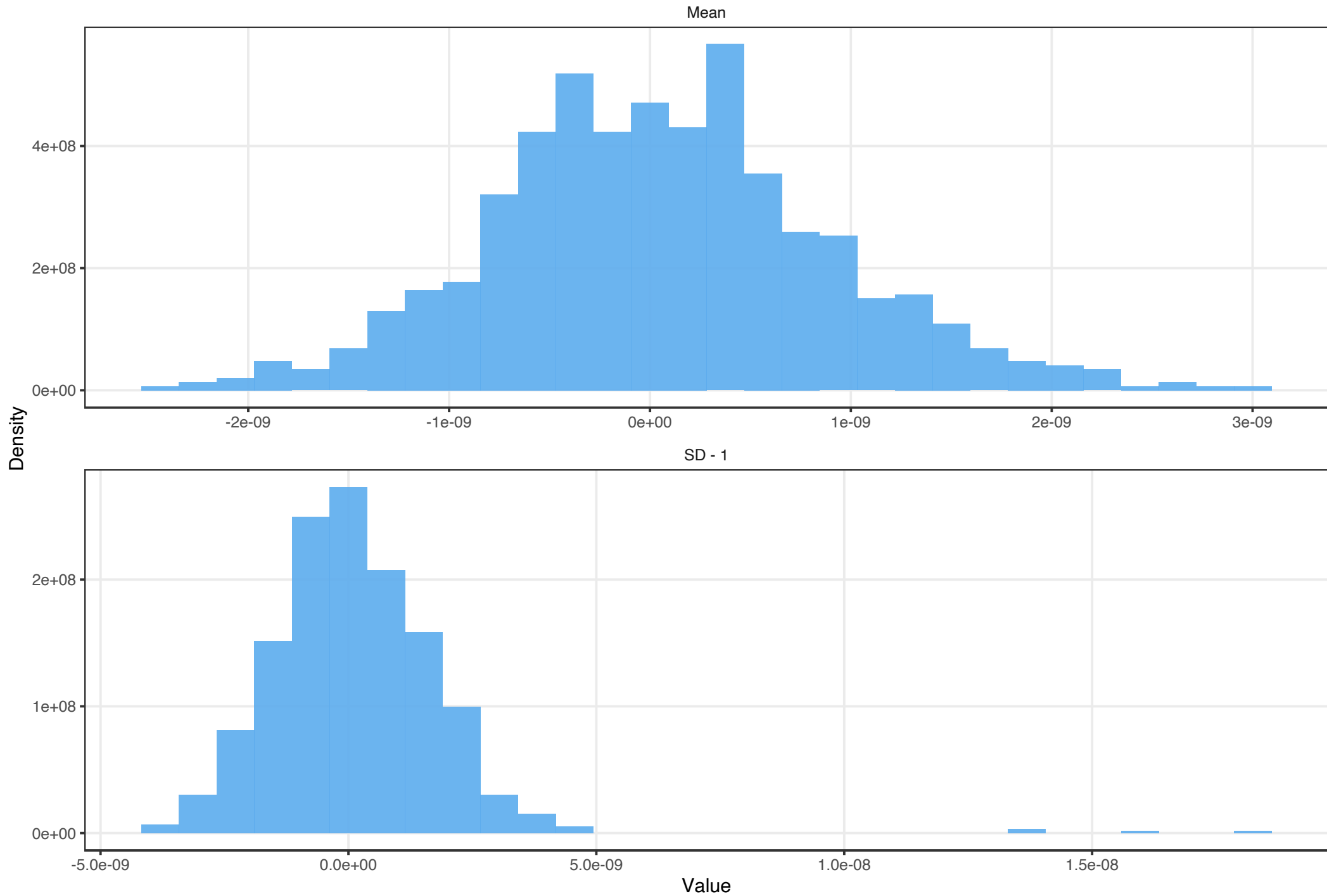
Distribution of mean and SD - 1 for CricketX

NOTE: Histogram uses 30 bins
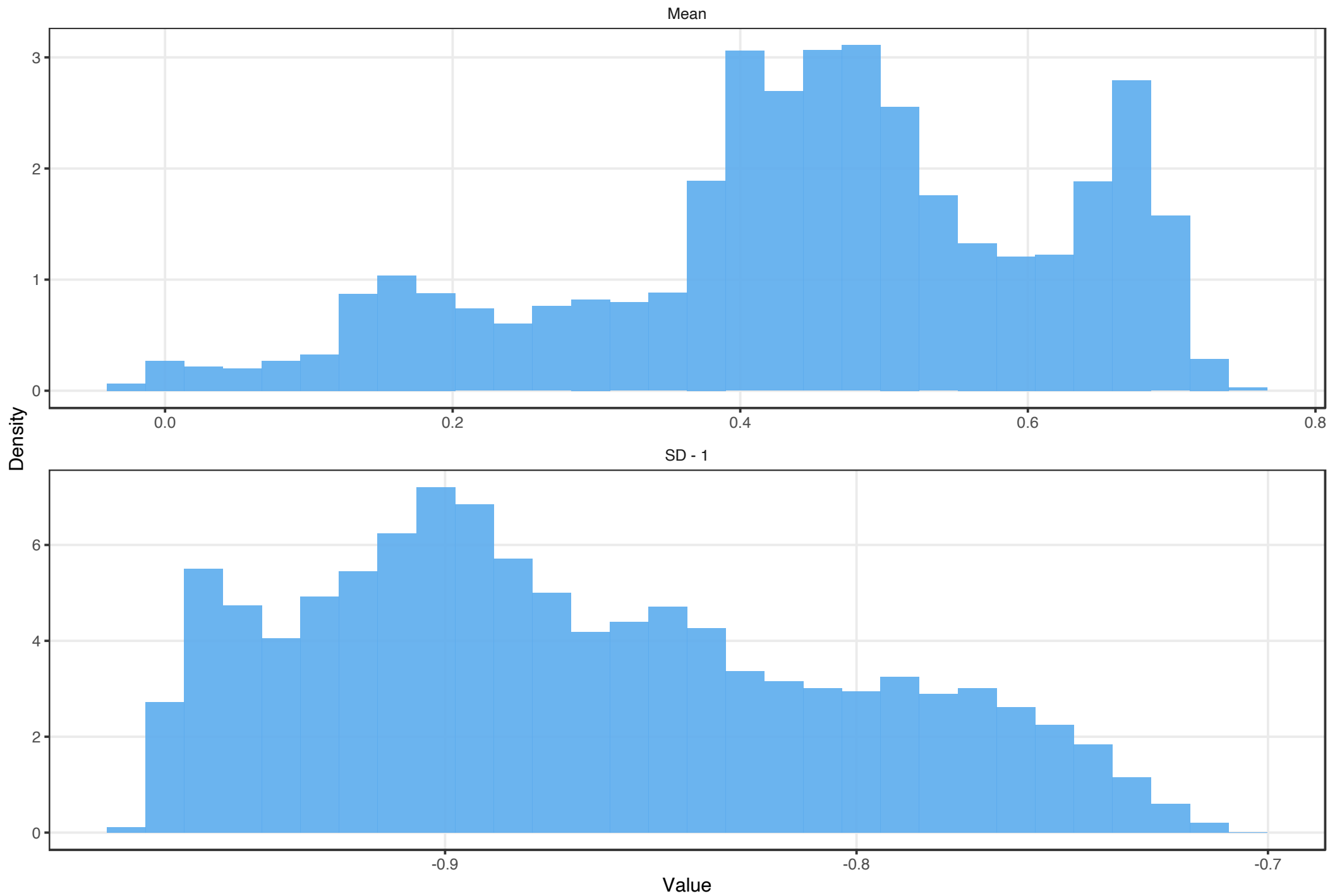
Distribution of mean and SD - 1 for CricketY

NOTE: Histogram uses 30 bins
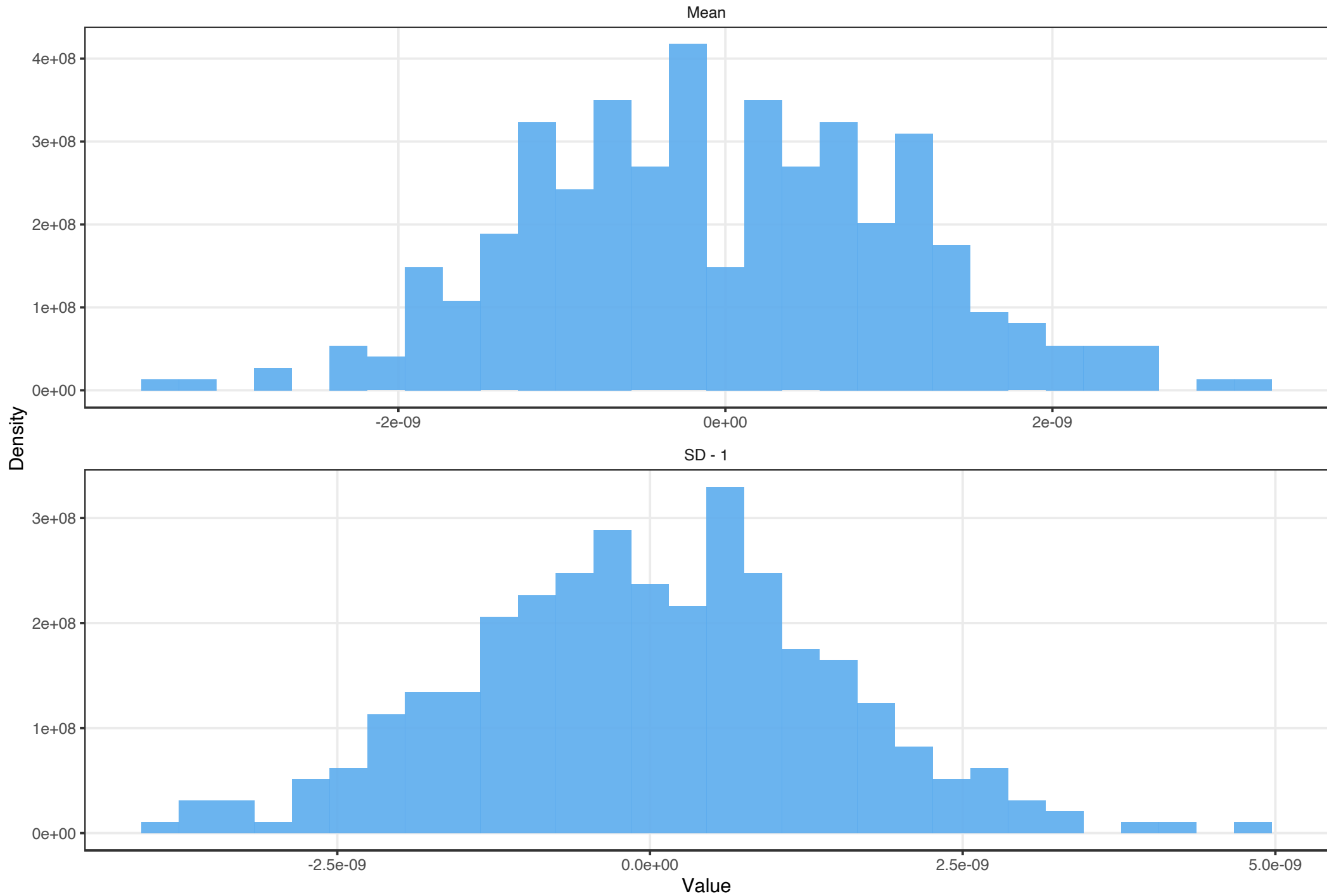
Distribution of mean and SD - 1 for CricketZ

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Crop
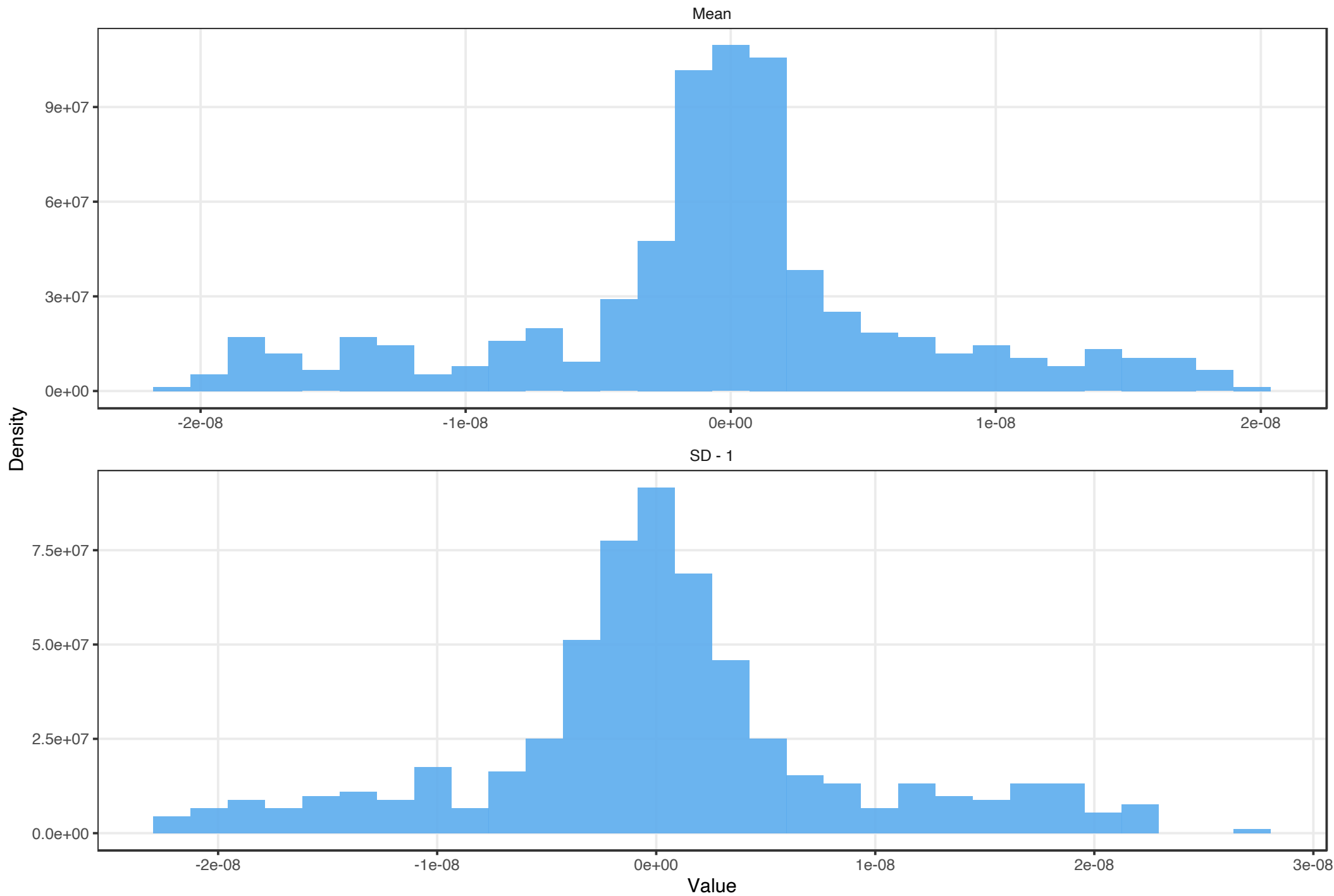

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for DiatomSizeReduction

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for DistalPhalanxOutlineAgeGroup

NOTE: Histogram uses 30 bins

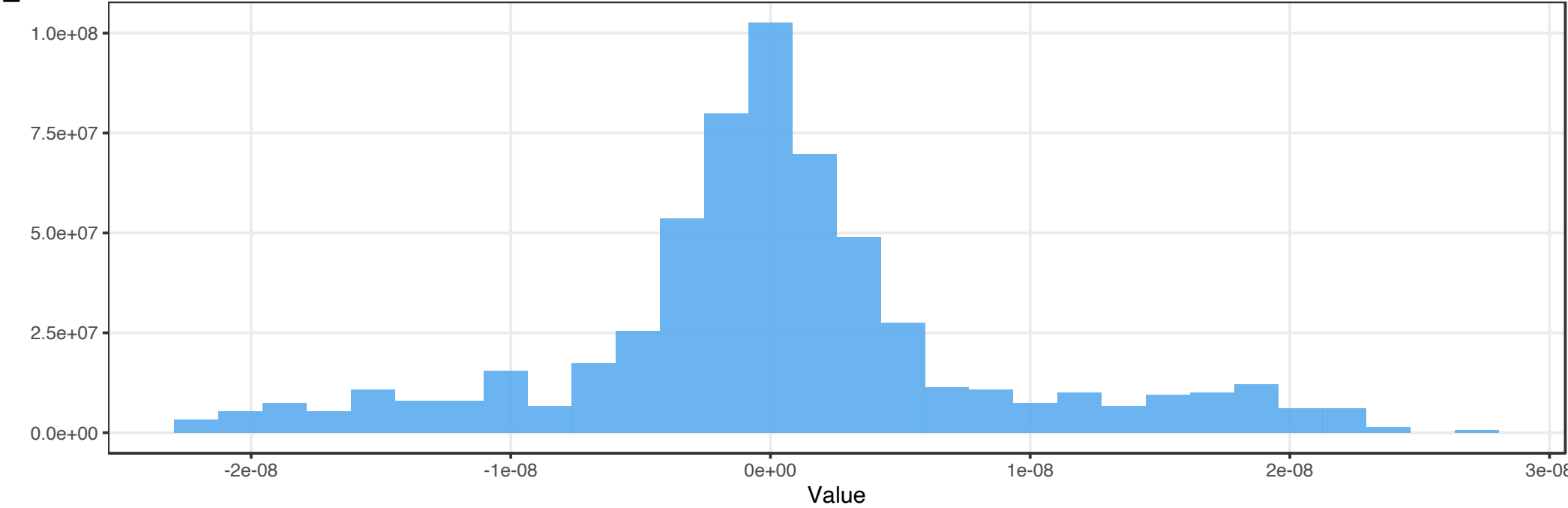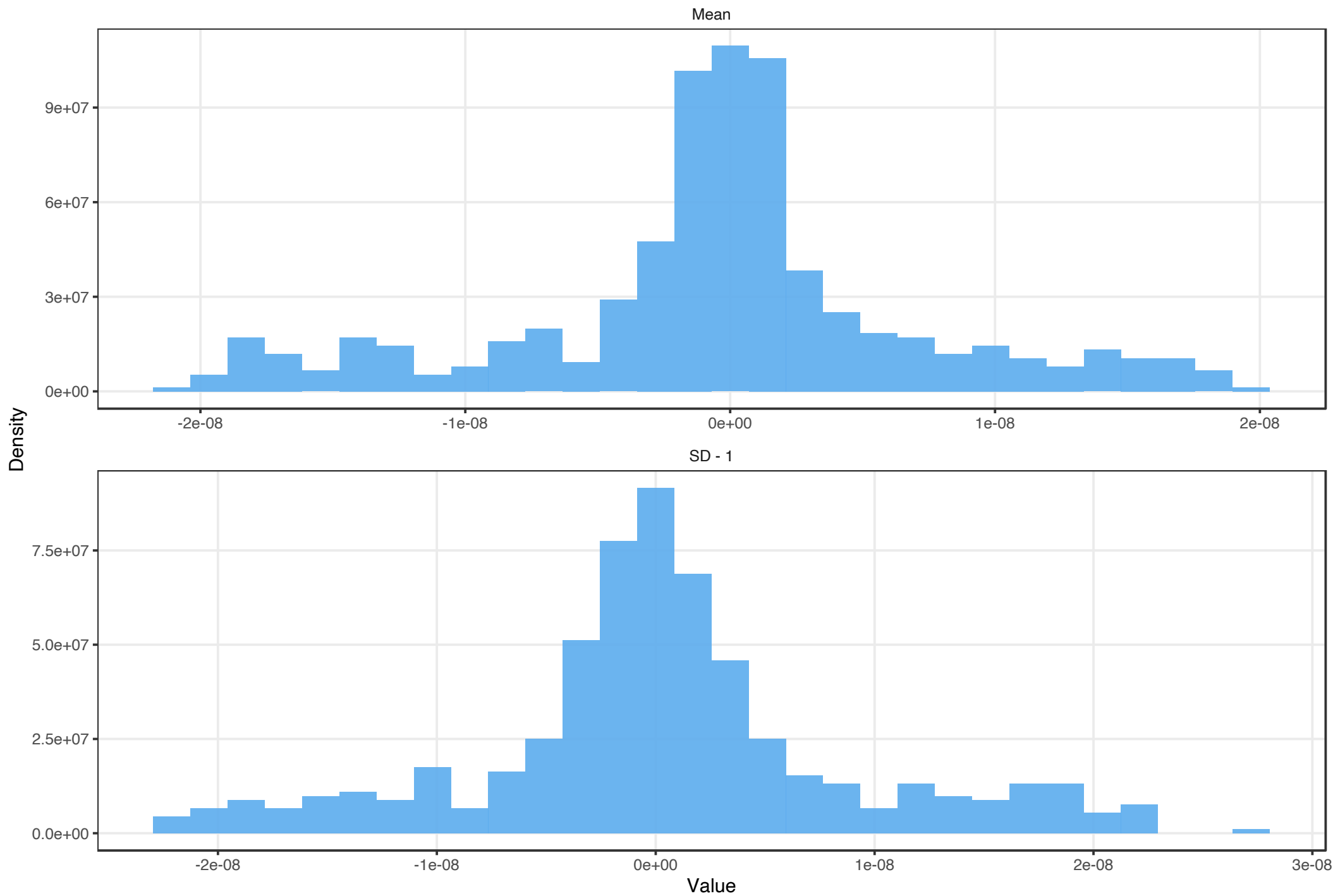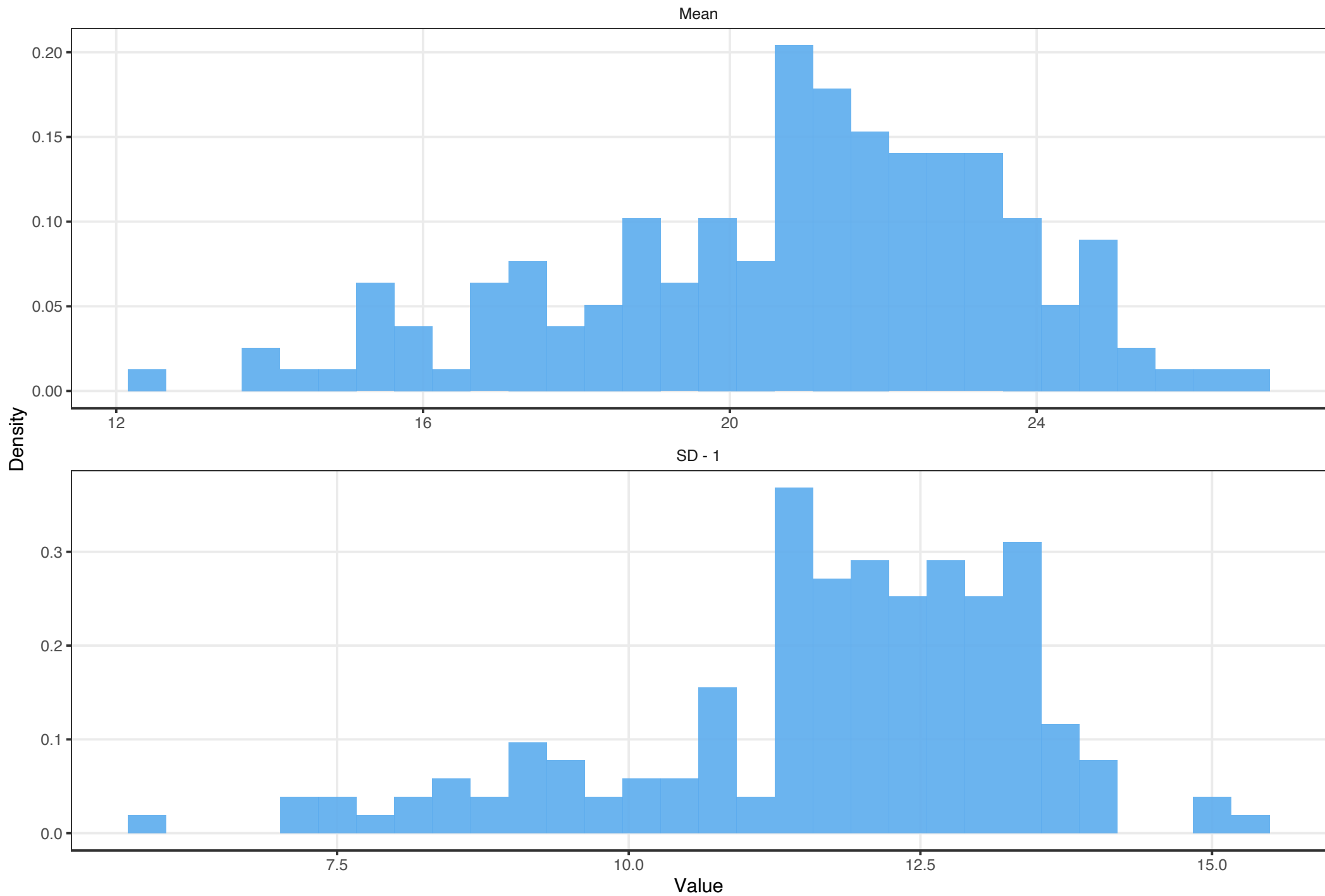Distribution of mean and SD - 1 for DistalPhalanxOutlineCorrect

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for DistalPhalanxTW

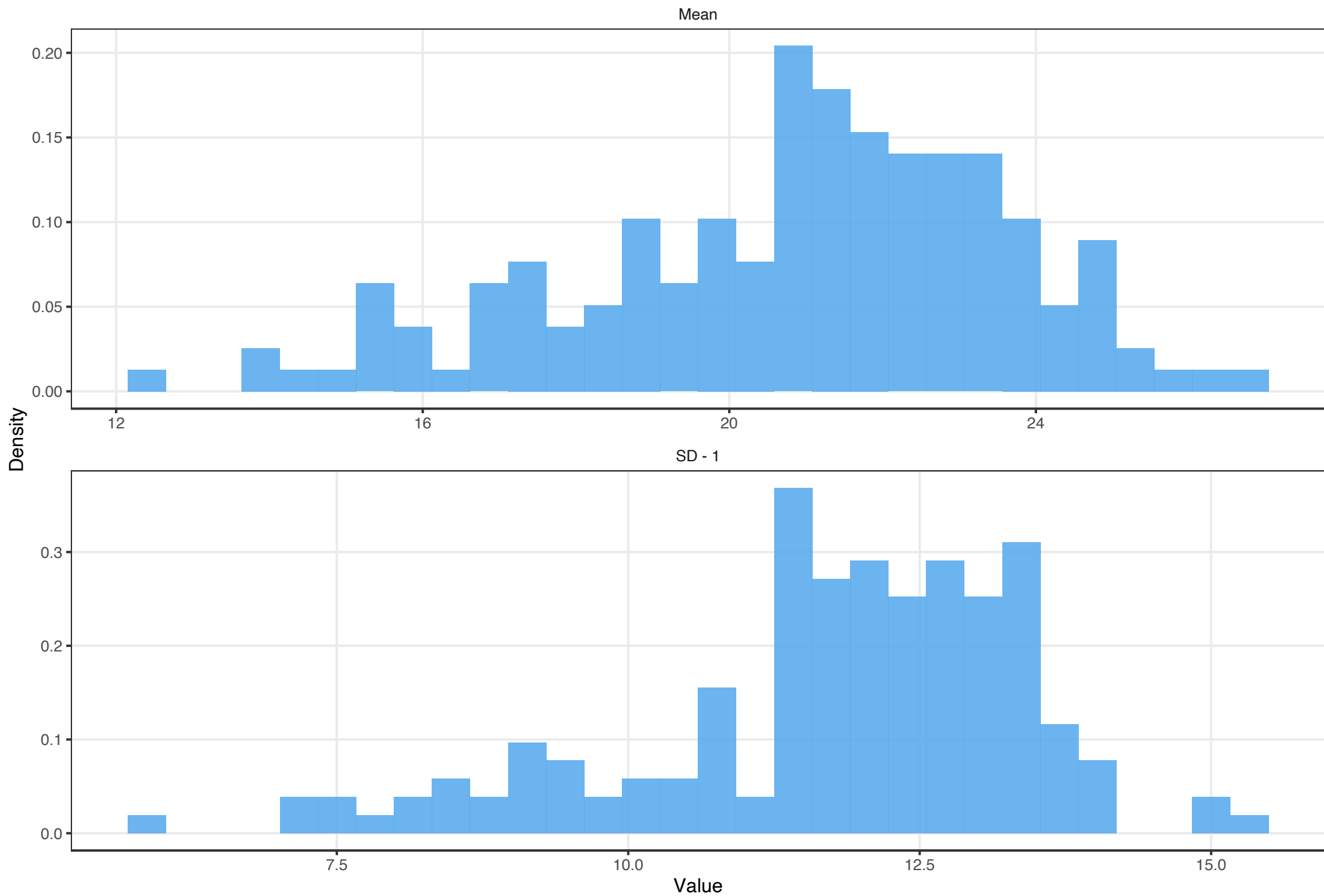NOTE: Histogram uses 30 bins

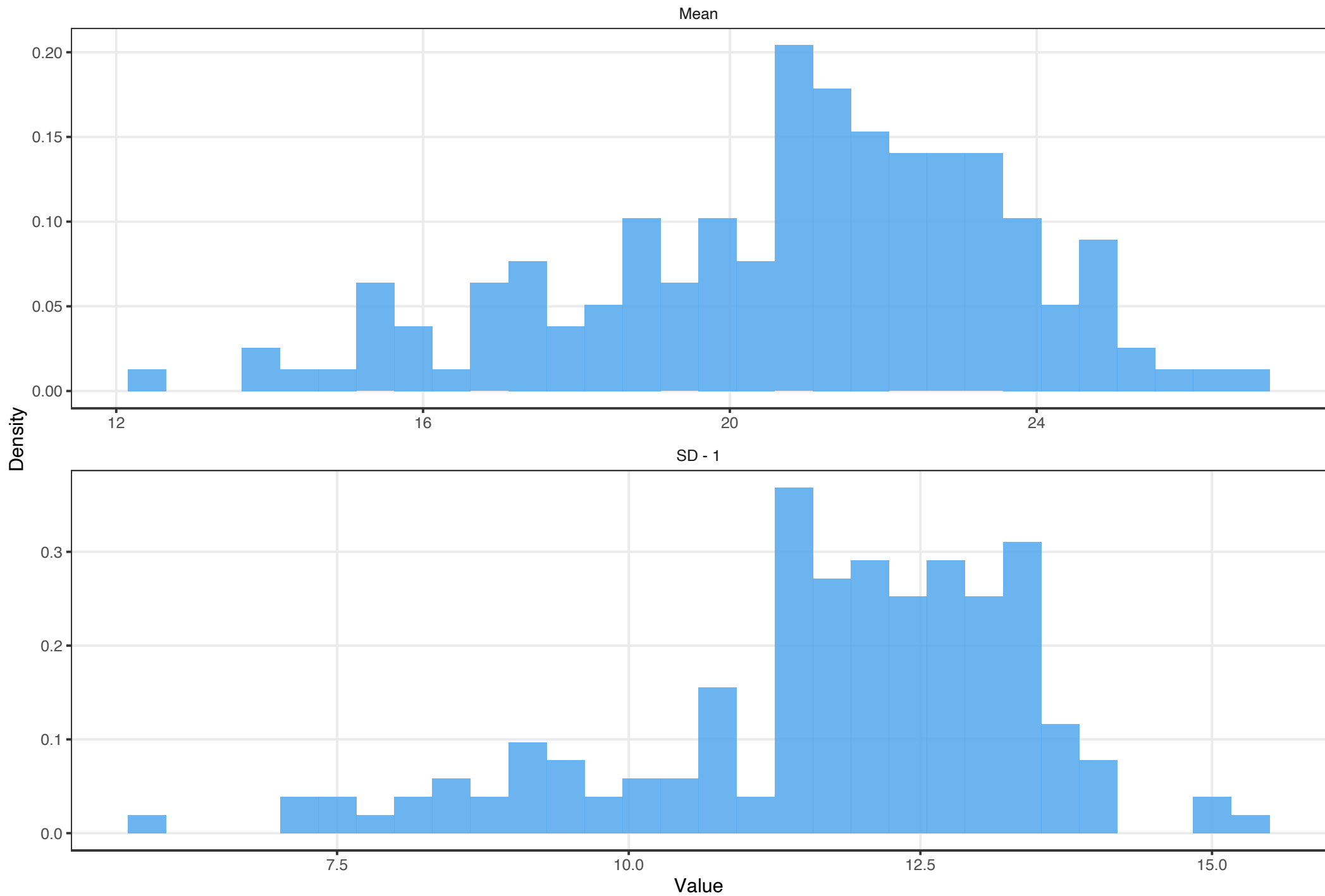Distribution of mean and SD - 1 for DodgerLoopDay

NOTE: Histogram uses 30 bins

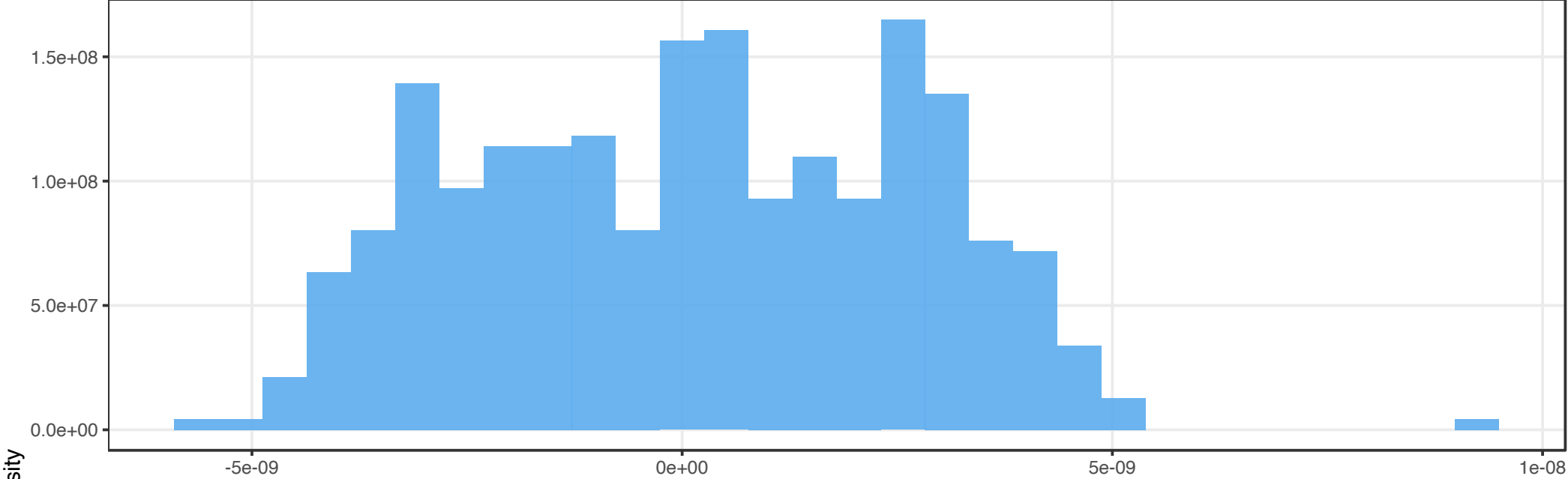# Distribution of mean and SD - 1 for DodgerLoopGame

NOTE: Histogram uses 30 bins

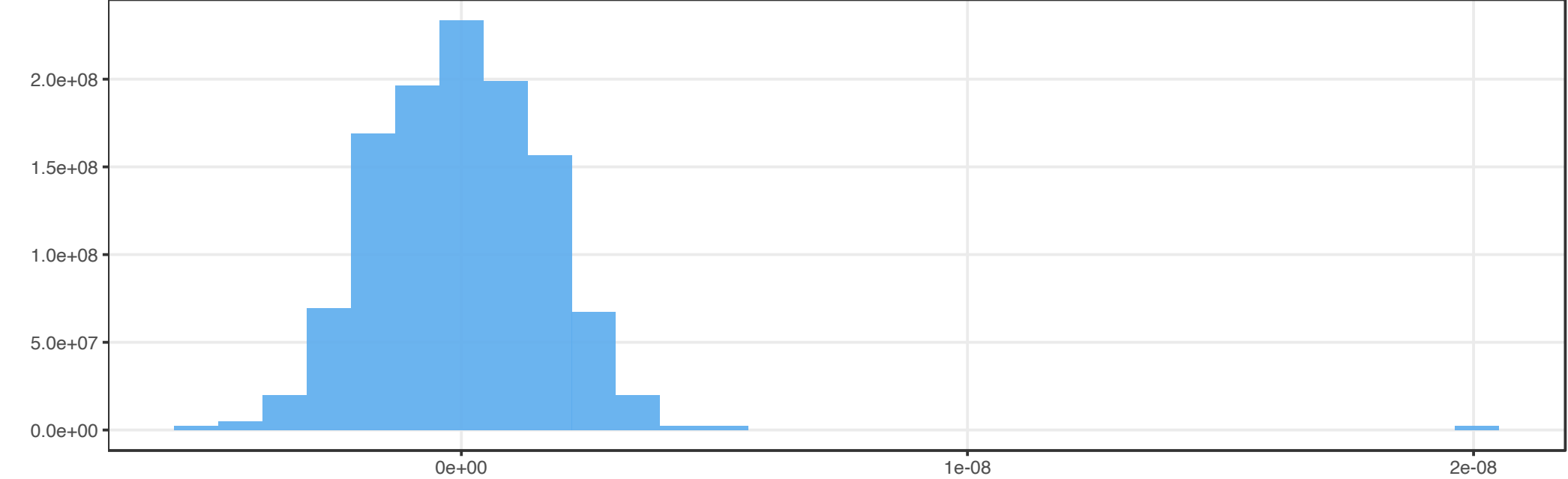Distribution of mean and SD - 1 for DodgerLoopWeekend

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Earthquakes
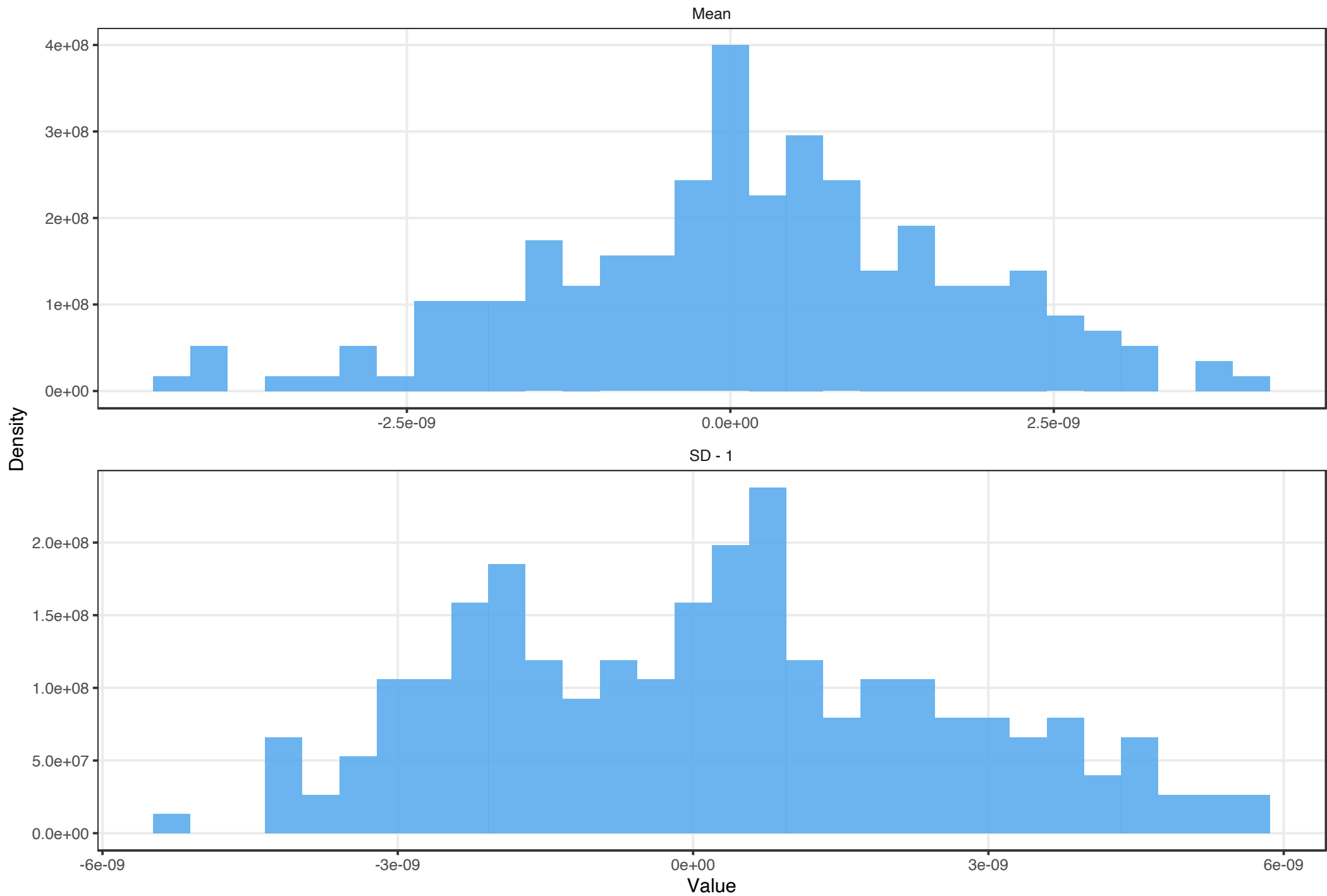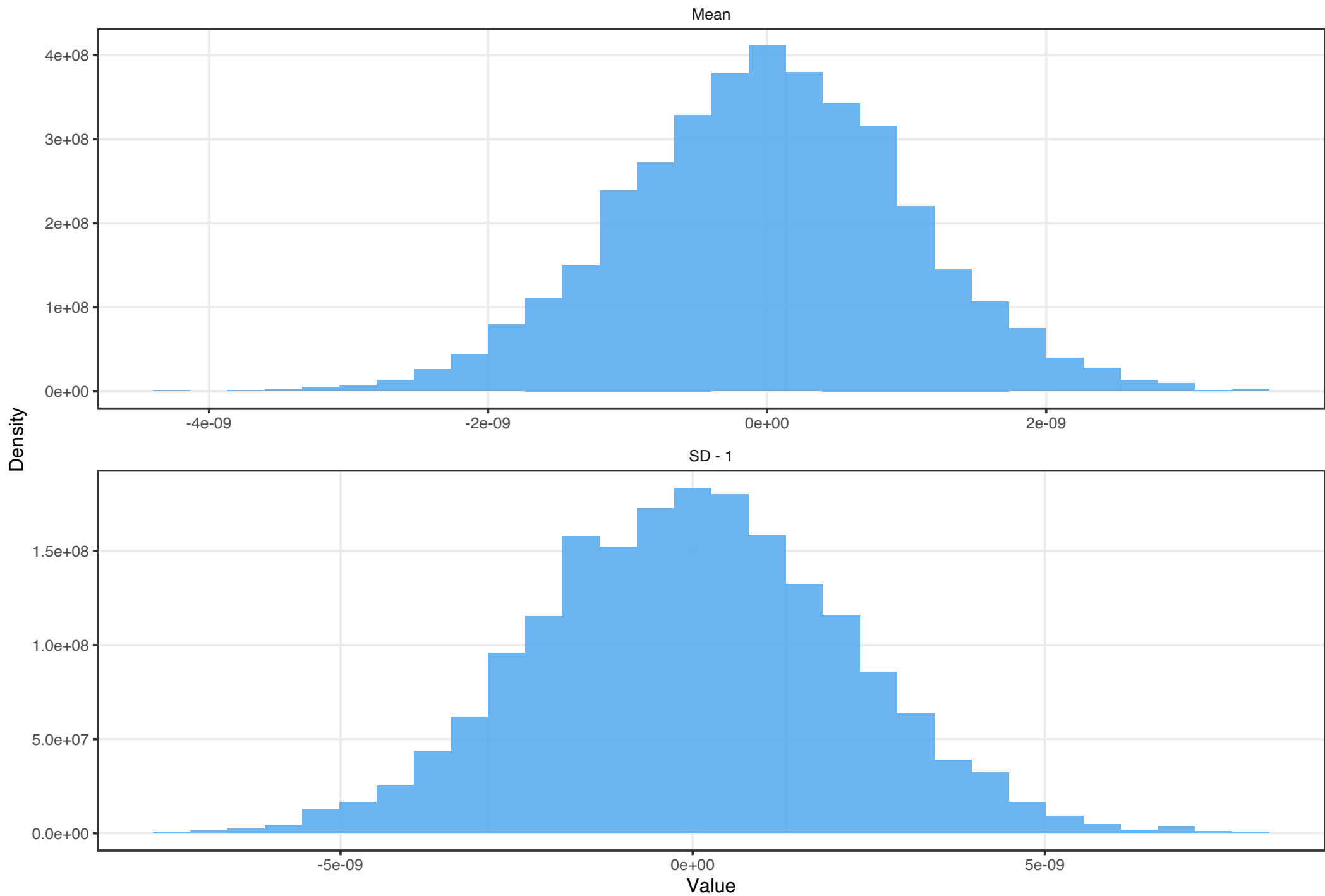
NOTE: Histogram uses 30 bins
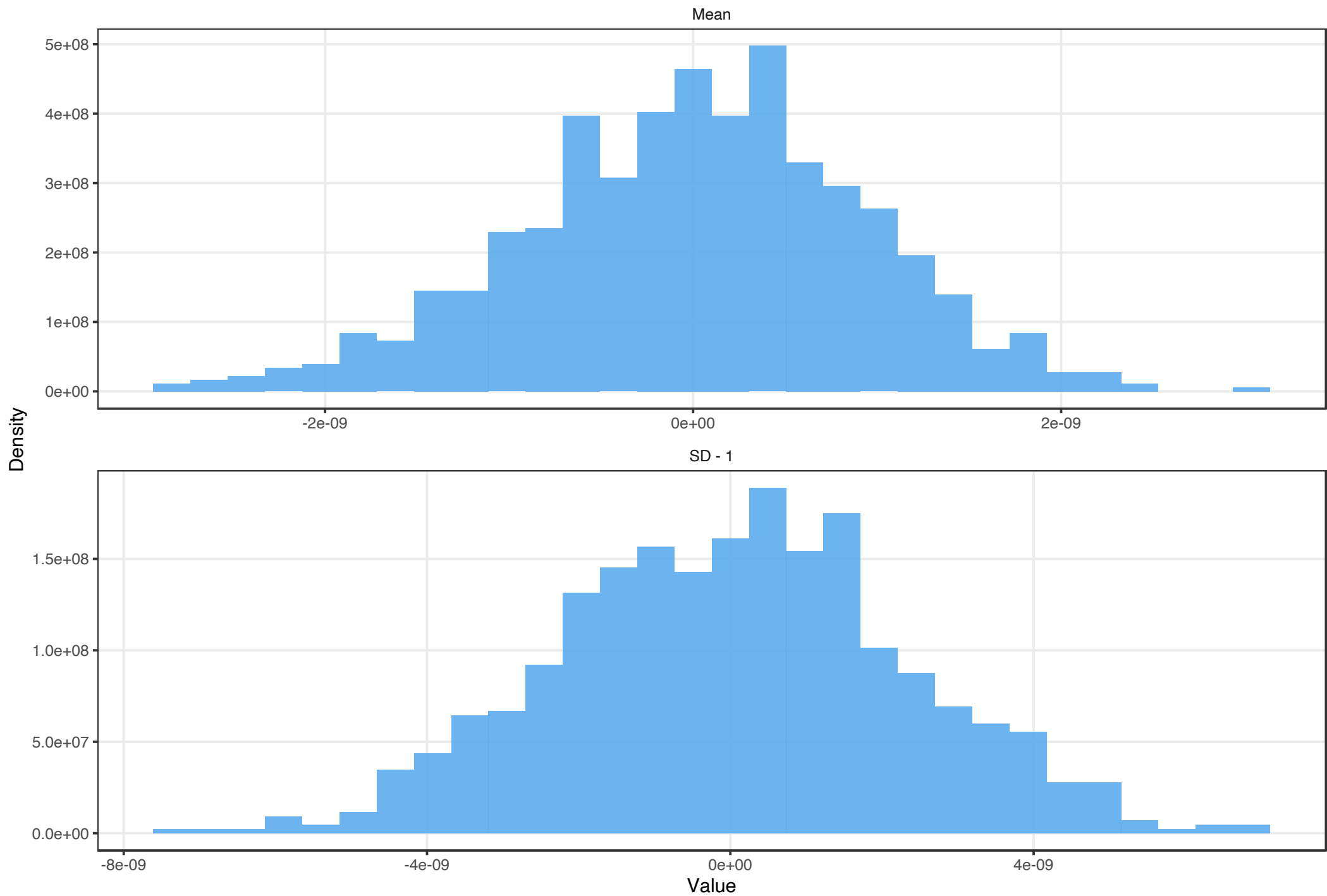
Distribution of mean and SD - 1 for ECG200

NOTE: Histogram uses 30 bins
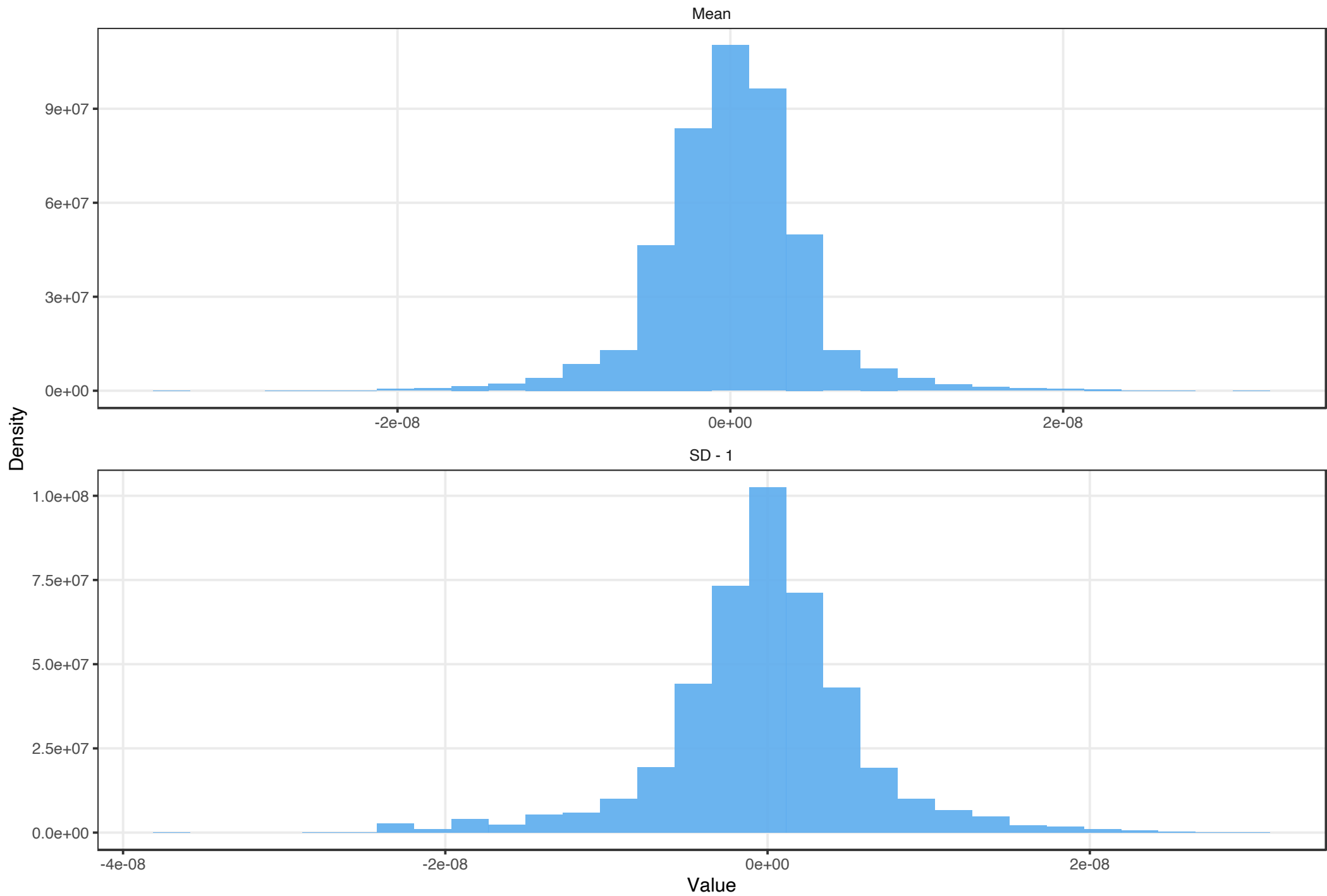
Distribution of mean and SD - 1 for ECG5000

NOTE: Histogram uses 30 bins

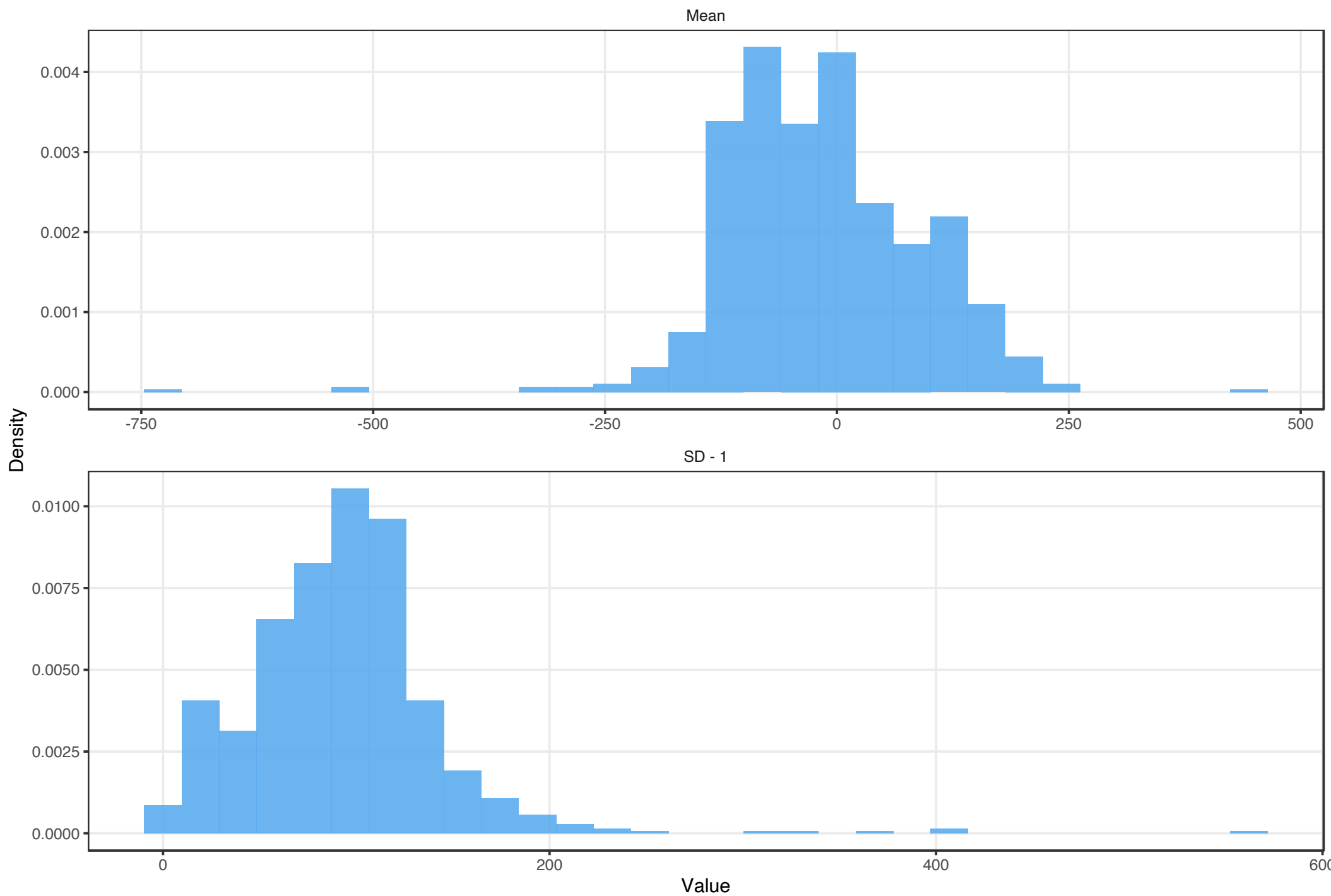Distribution of mean and SD - 1 for ECGFiveDays

NOTE: Histogram uses 30 bins

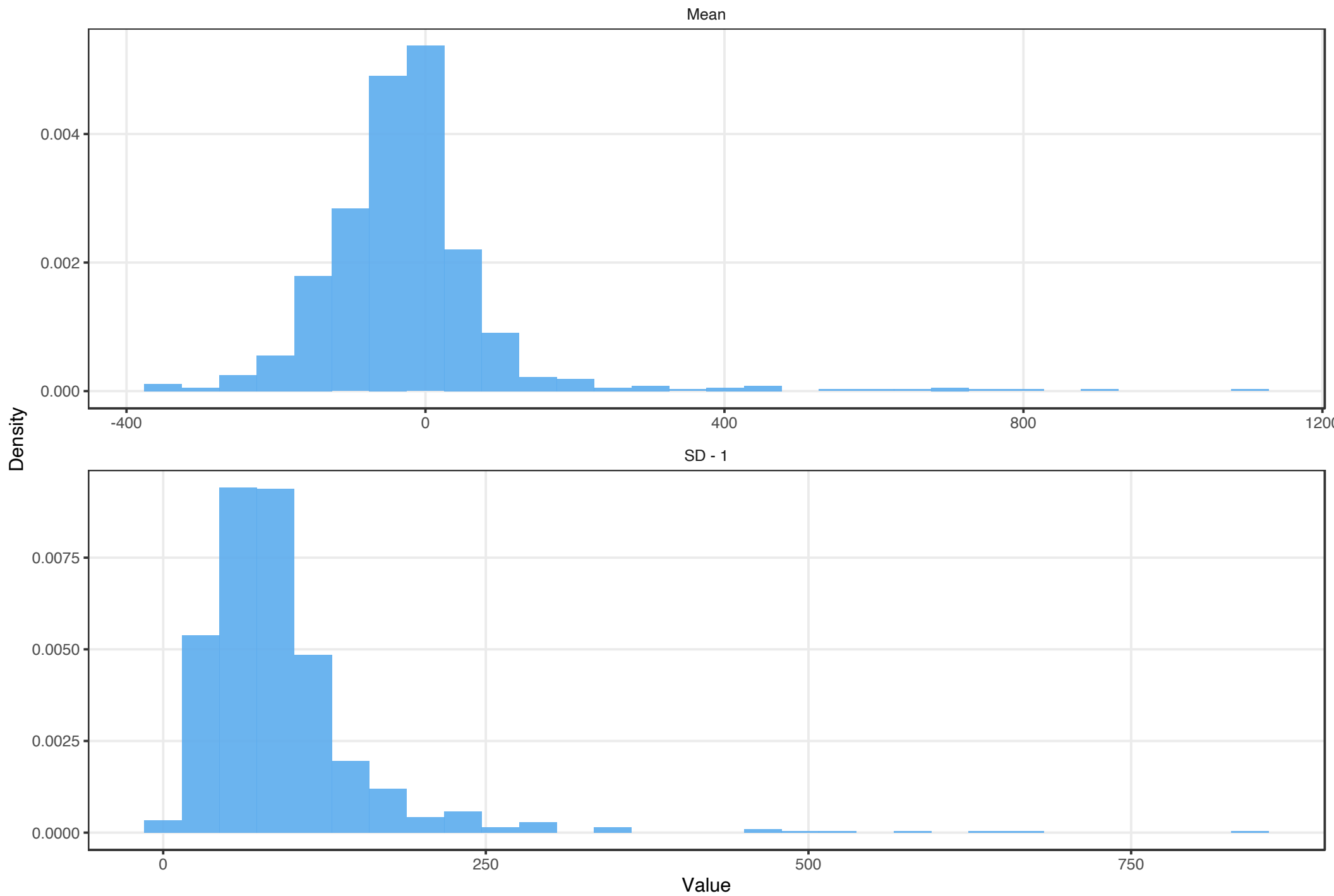# Distribution of mean and SD - 1 for ElectricDevices

NOTE: Histogram uses 30 bins

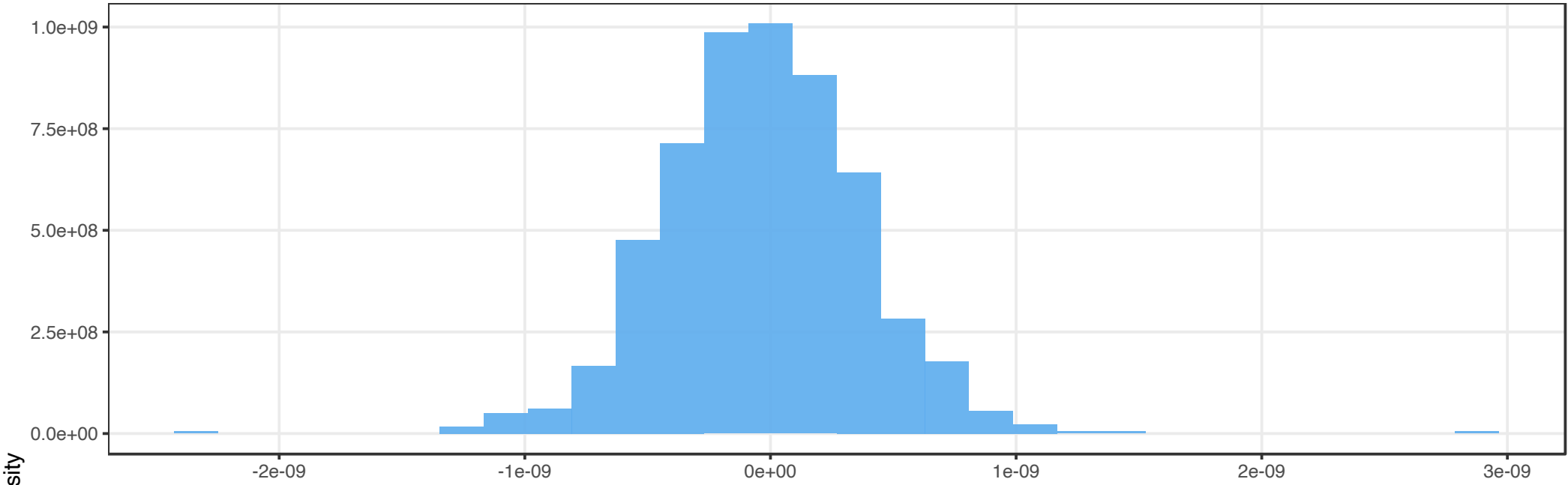Distribution of mean and SD - 1 for EOGHorizontalSignal

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for EOGVerticalSignal

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for EthanolLevel

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for FaceAll

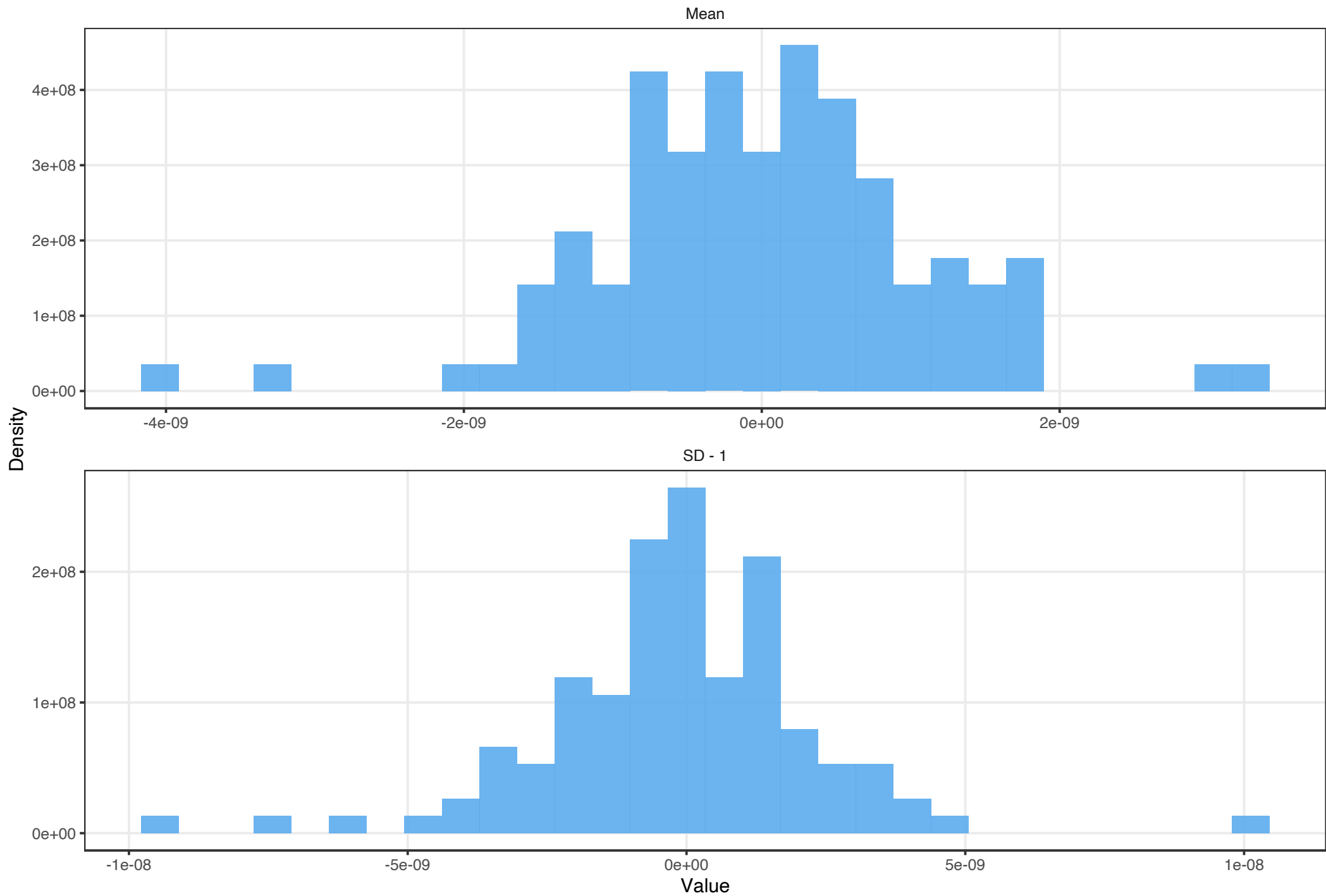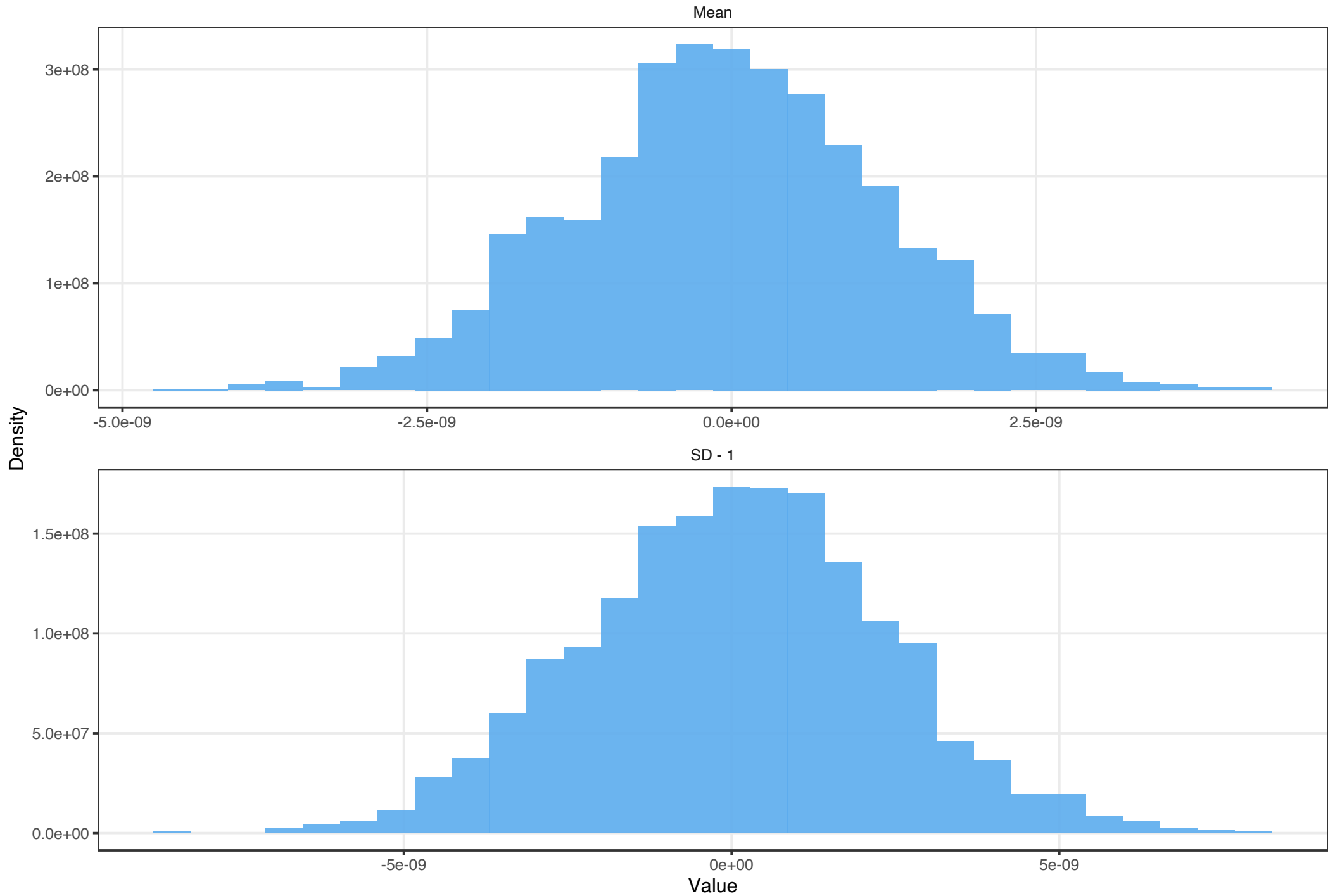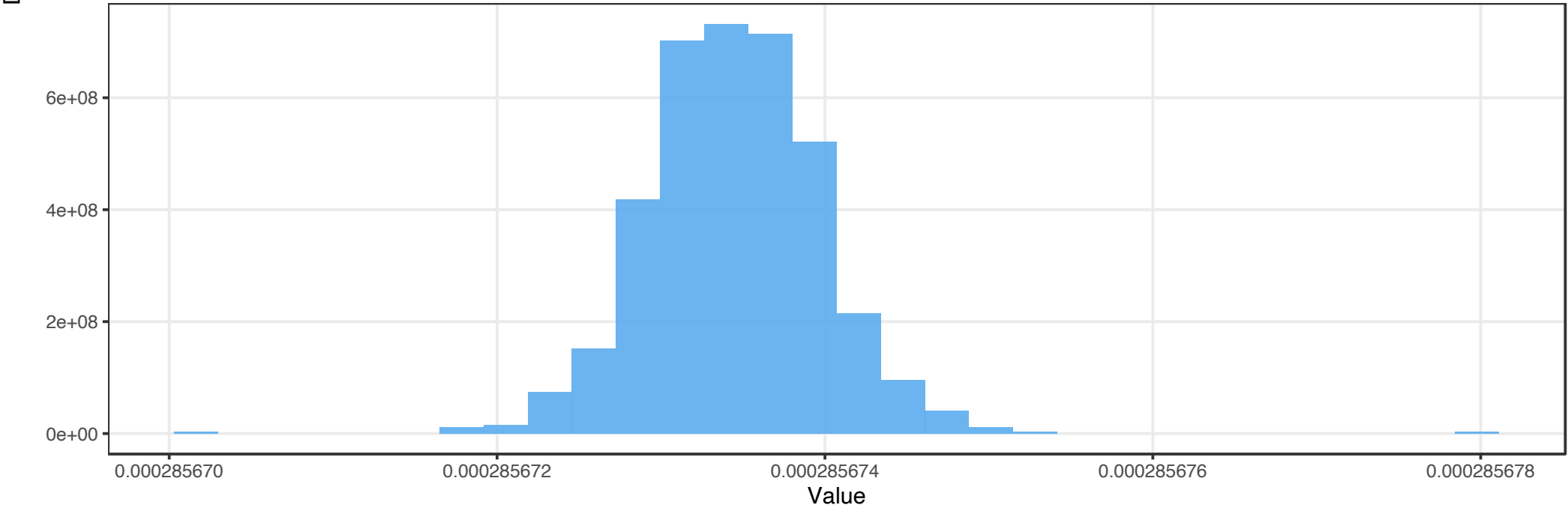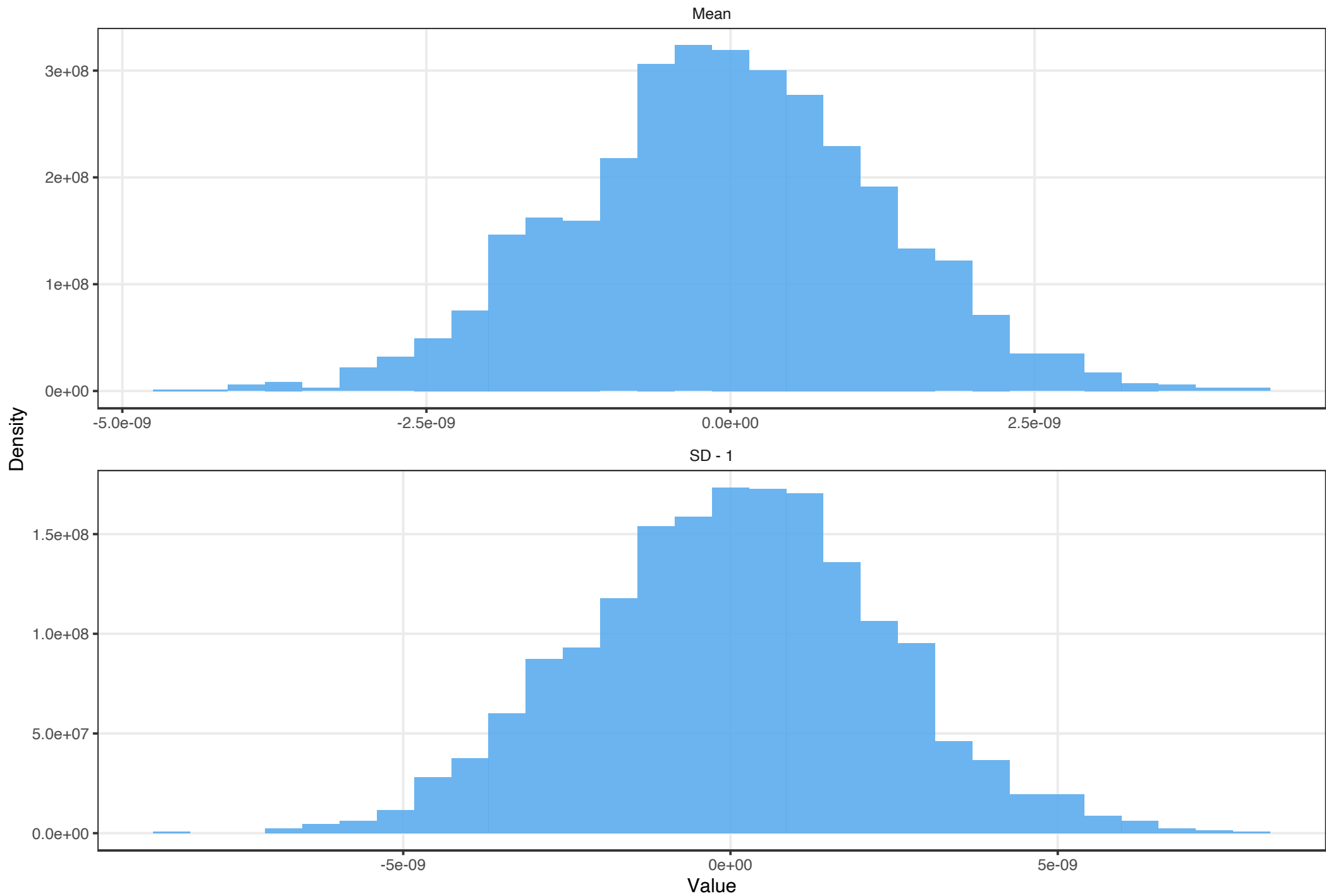NOTE: Histogram uses 30 bins
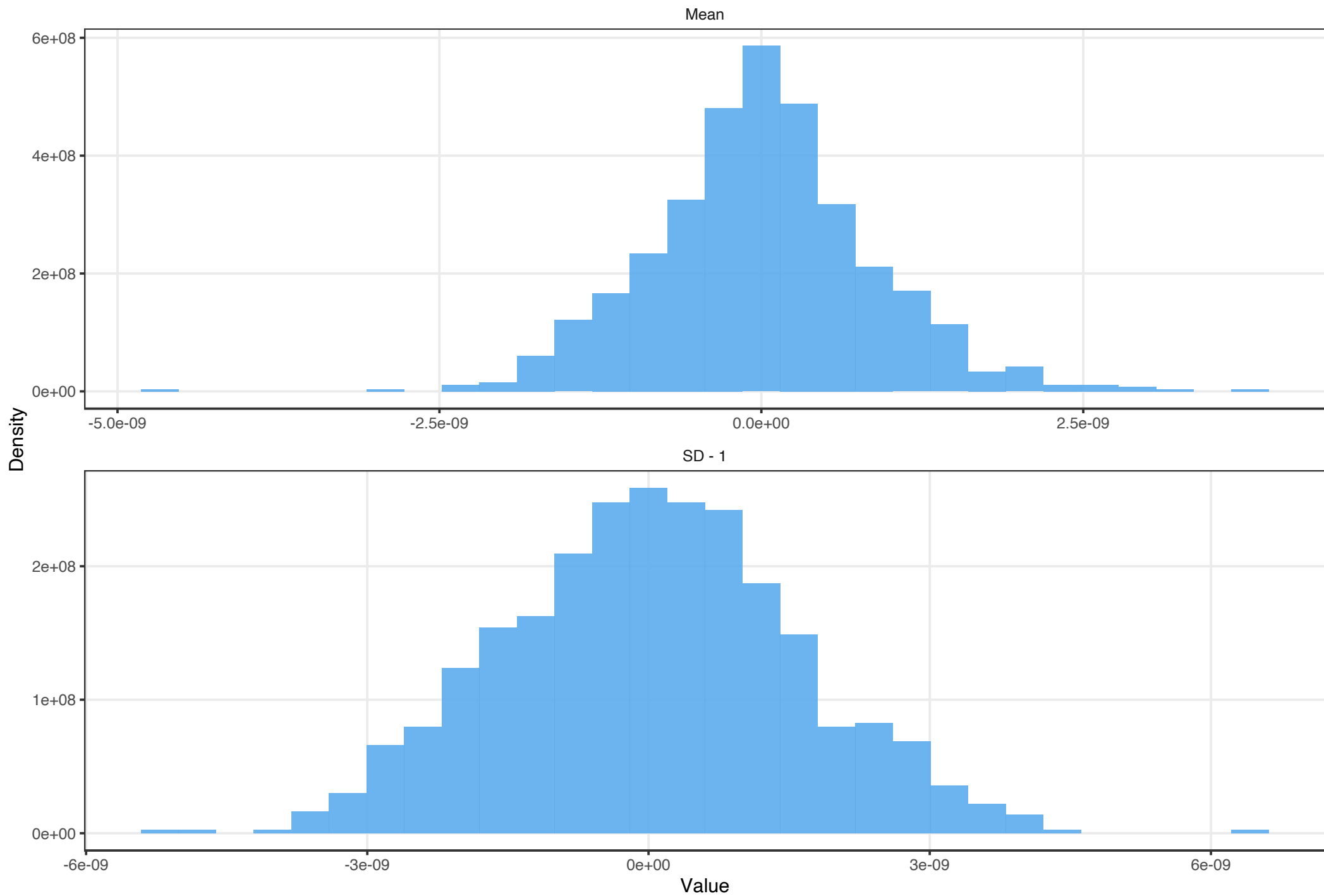
Distribution of mean and SD - 1 for FaceFour

NOTE: Histogram uses 30 bins
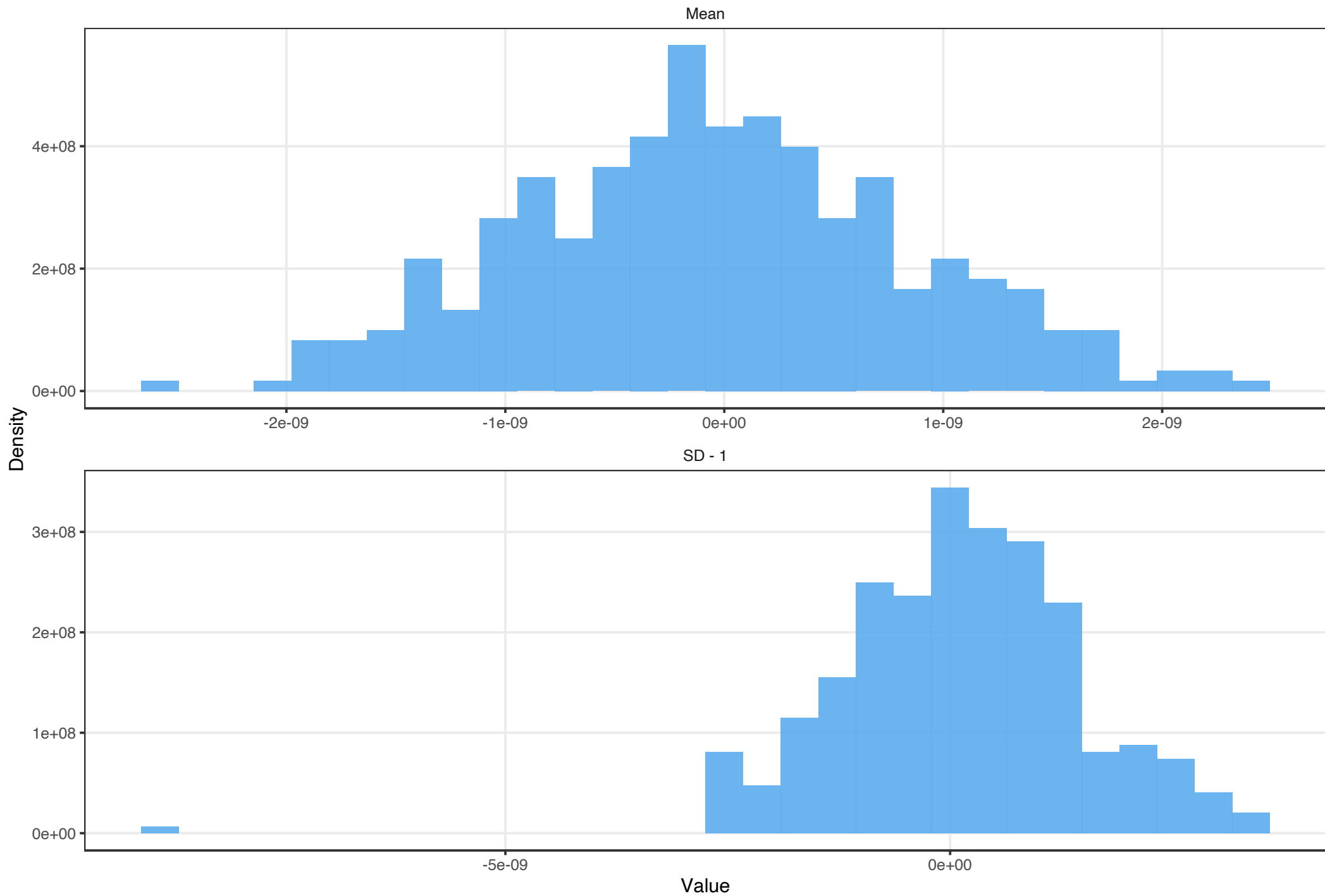
Distribution of mean and SD - 1 for FacesUCR

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for FiftyWords

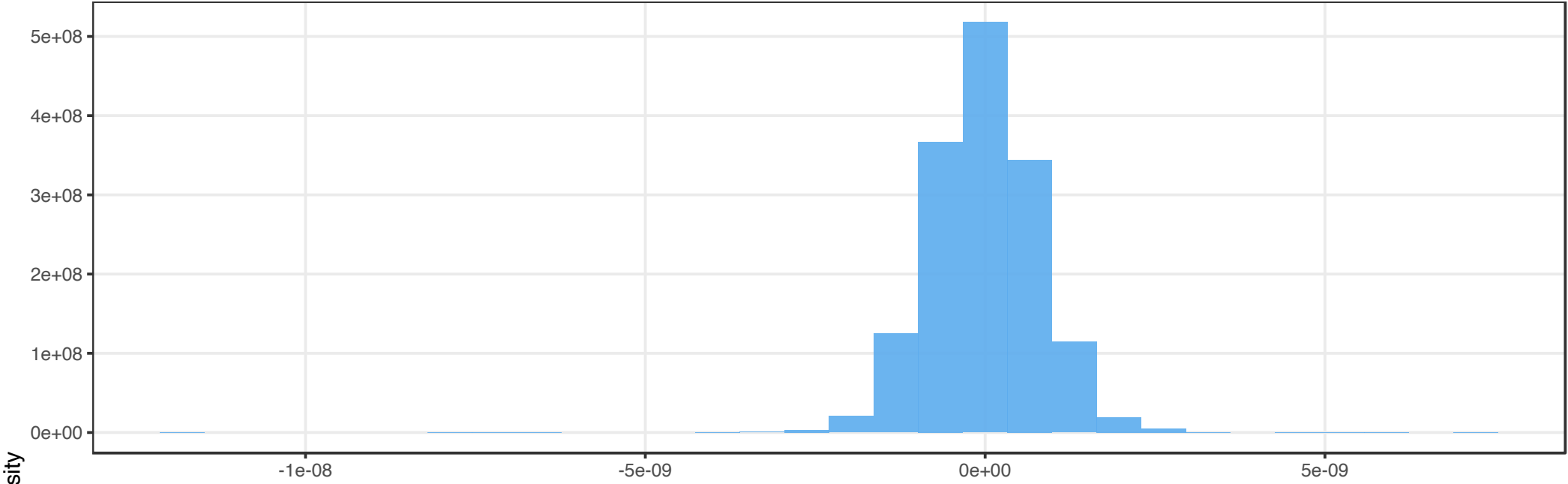NOTE: Histogram uses 30 bins

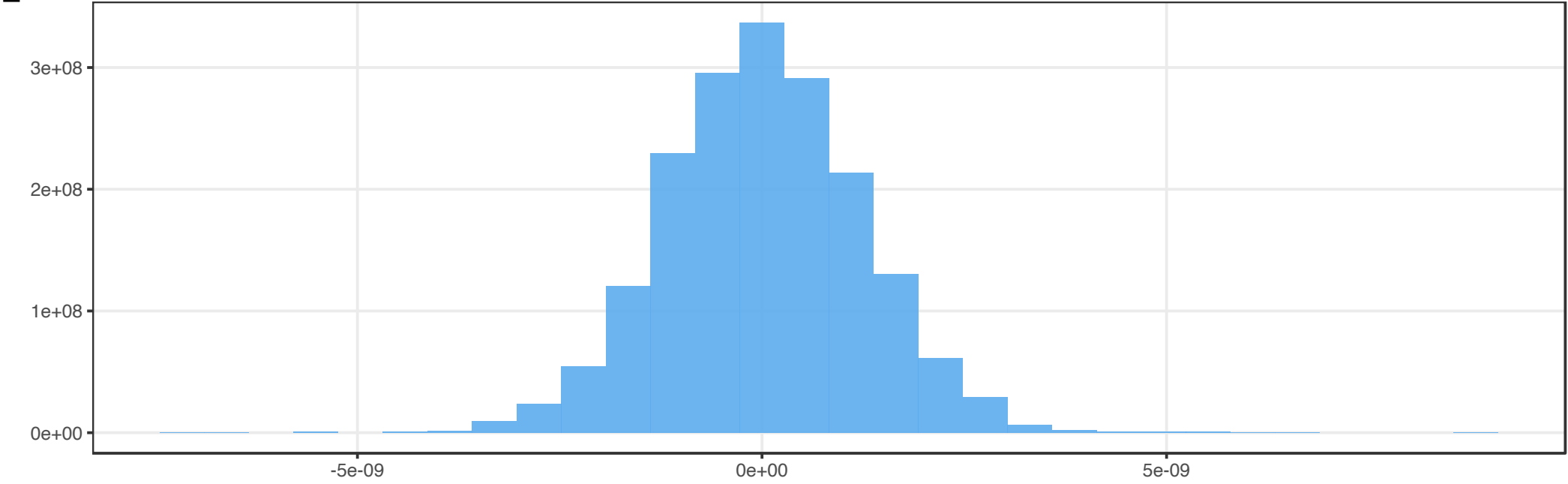# Distribution of mean and SD - 1 for Fish

NOTE: Histogram uses 30 bins

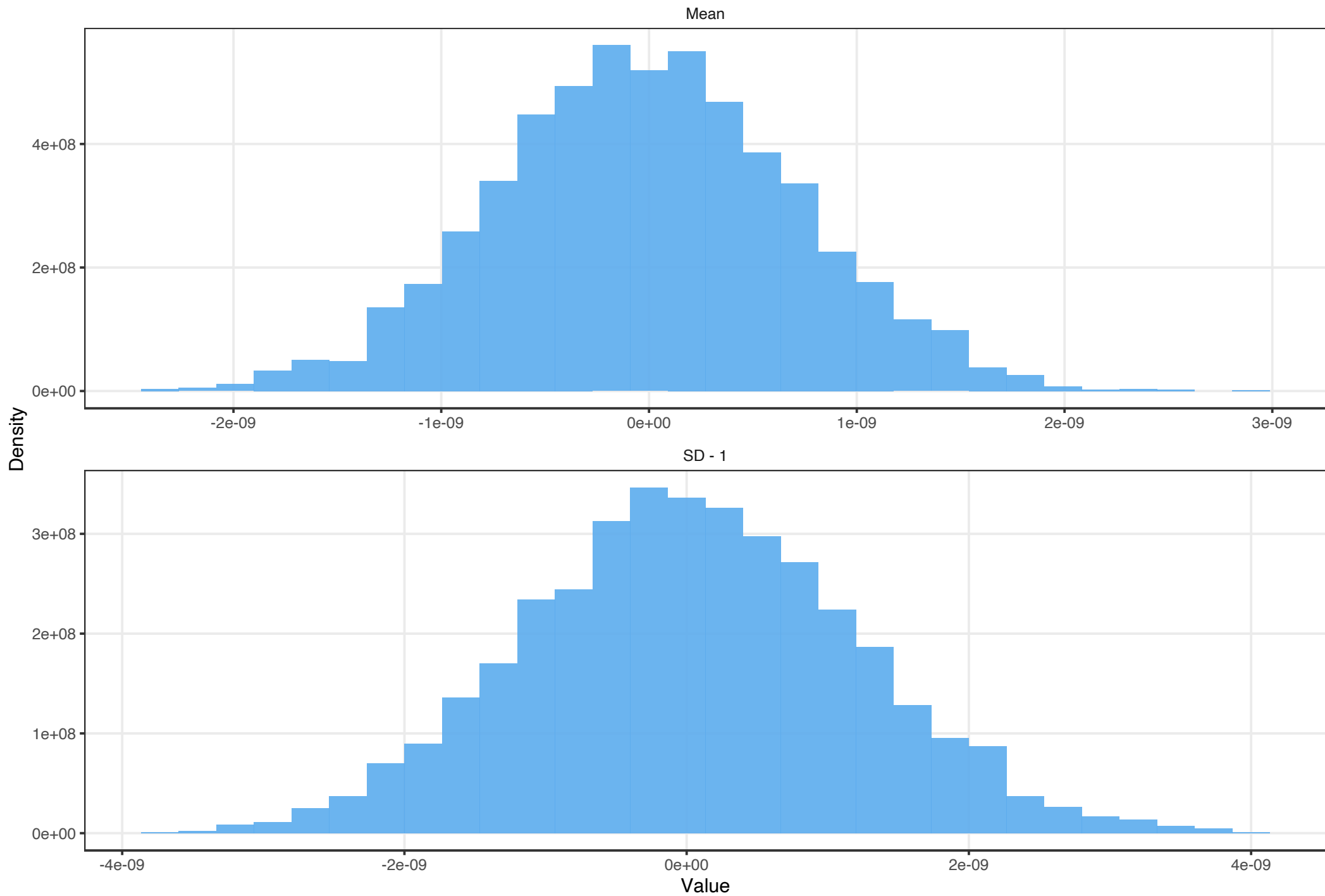Distribution of mean and SD - 1 for FordA

Mean

SD - 1

NOTE: Histogram uses 30 bins
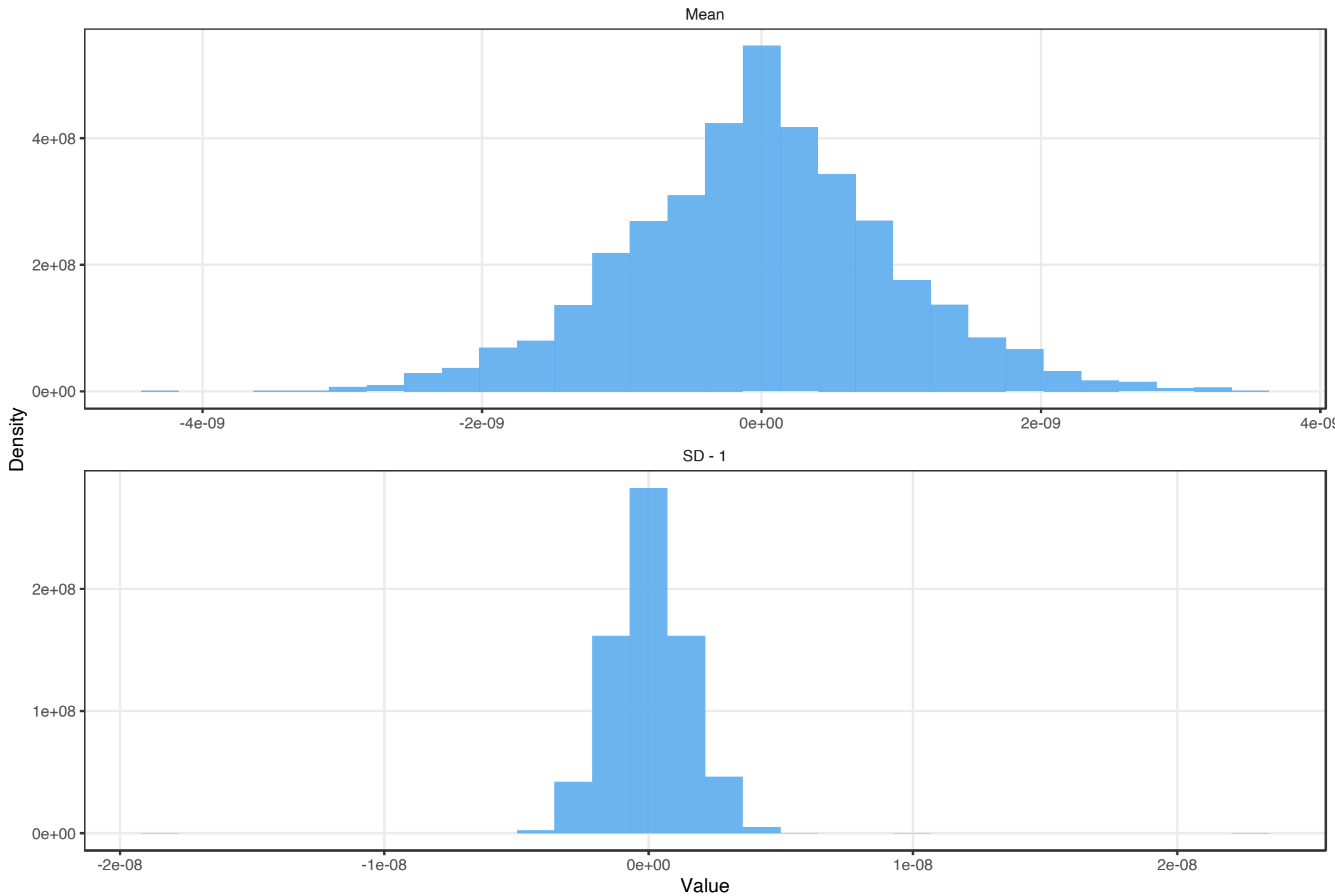
Distribution of mean and SD - 1 for FordB
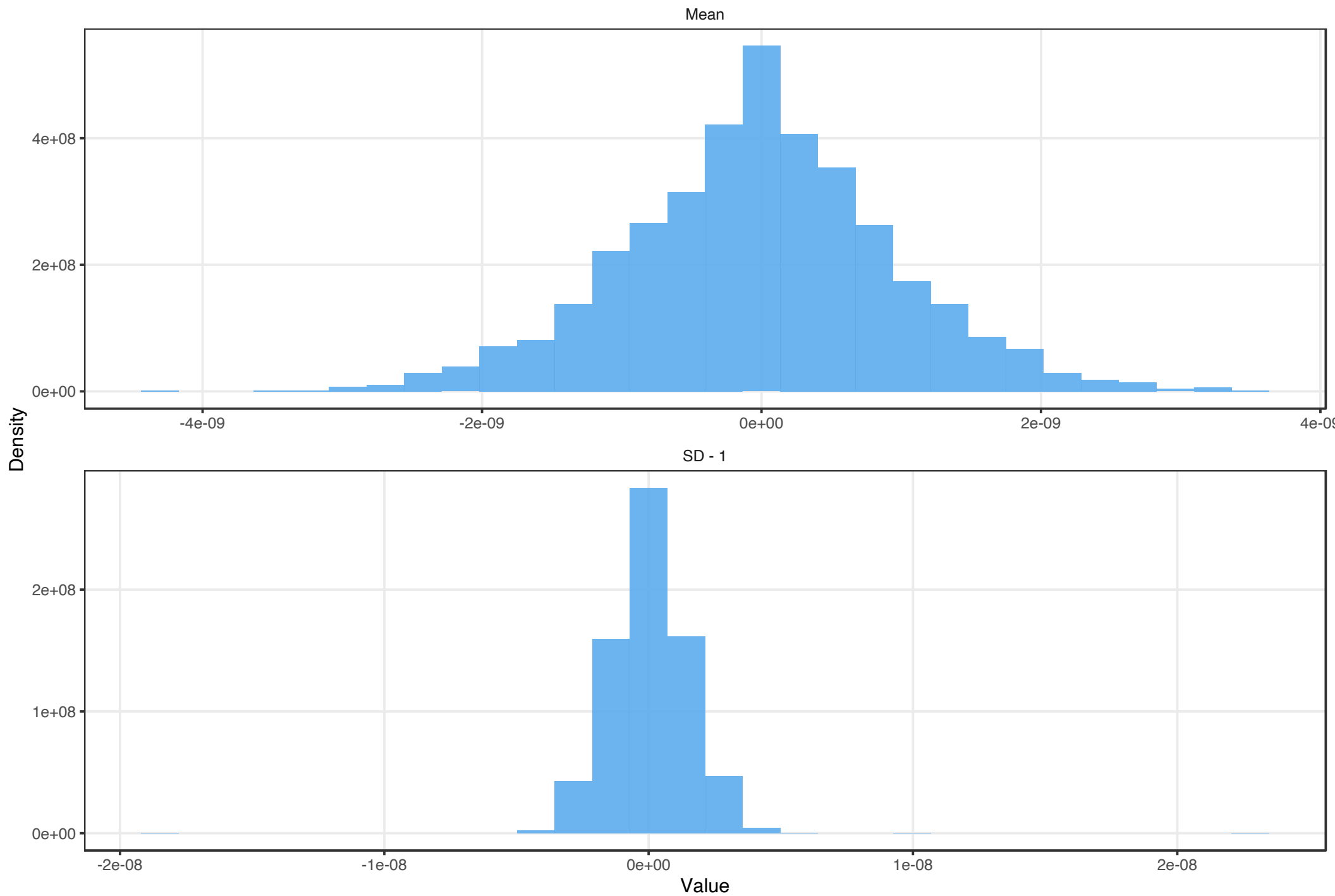

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for FreezerRegularTrain

Mean

SD - 1

Density

Value

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for FreezerSmallTrain

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Fungi
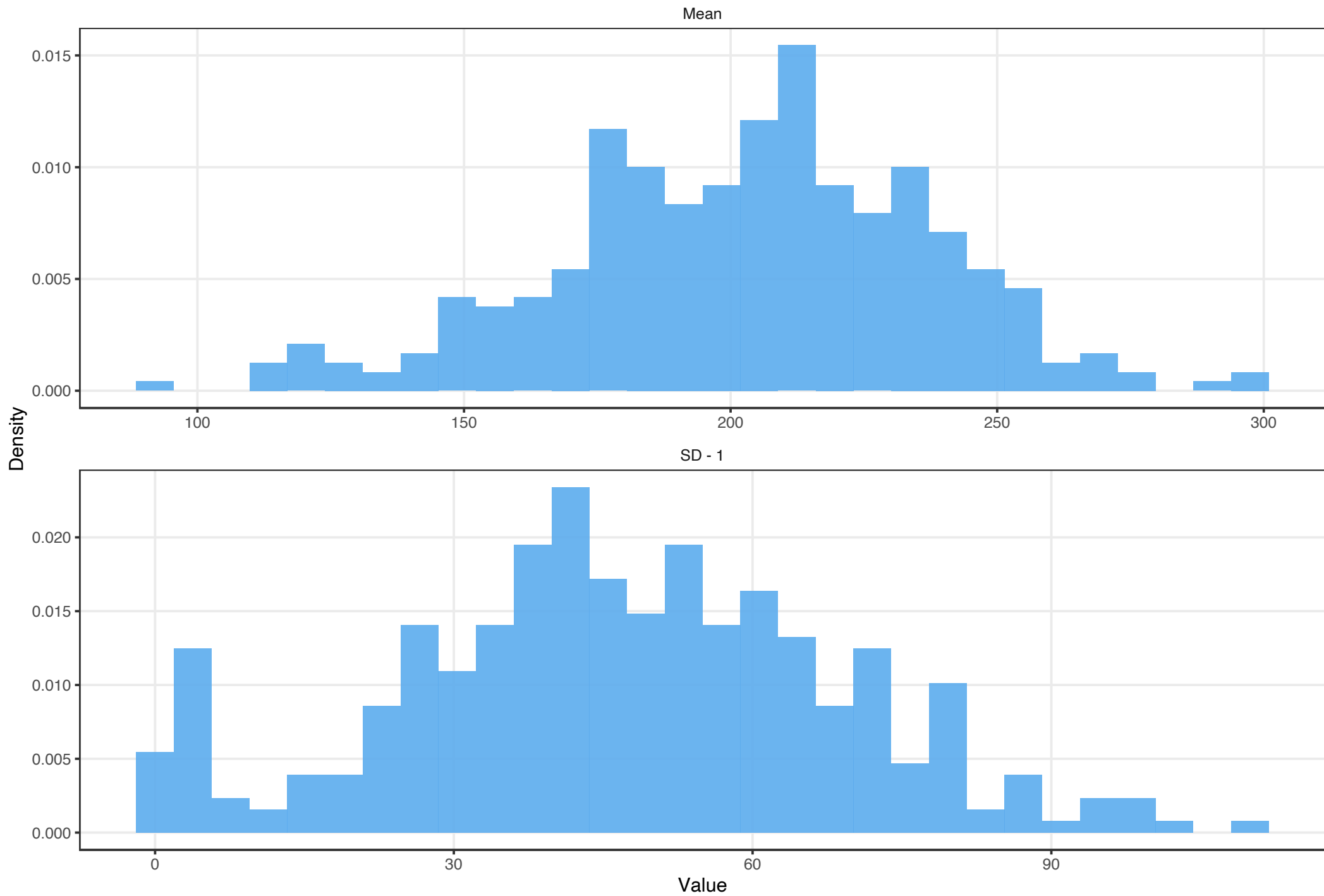

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for GestureMidAirD1

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for GestureMidAirD2
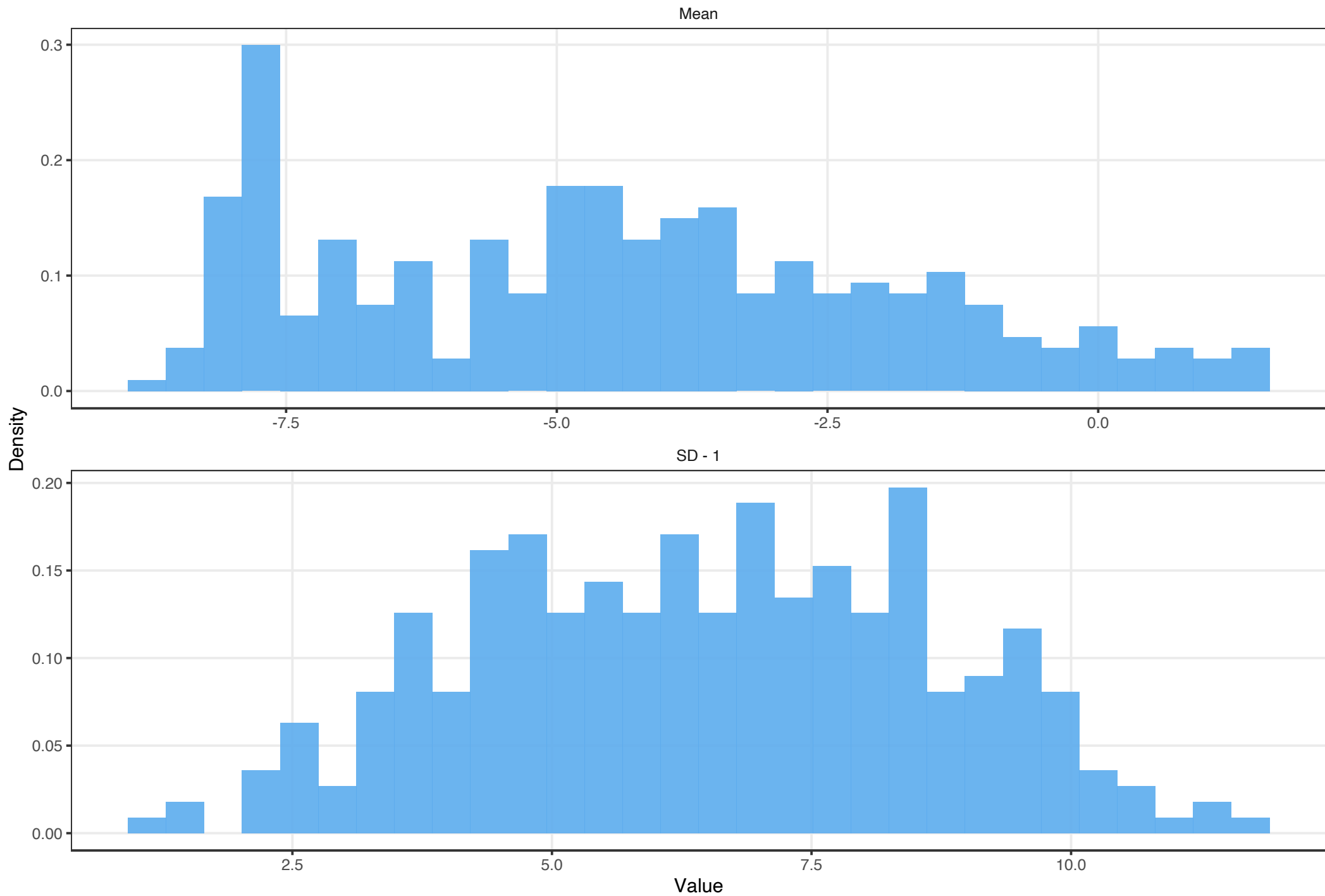
NOTE: Histogram uses 30 bins

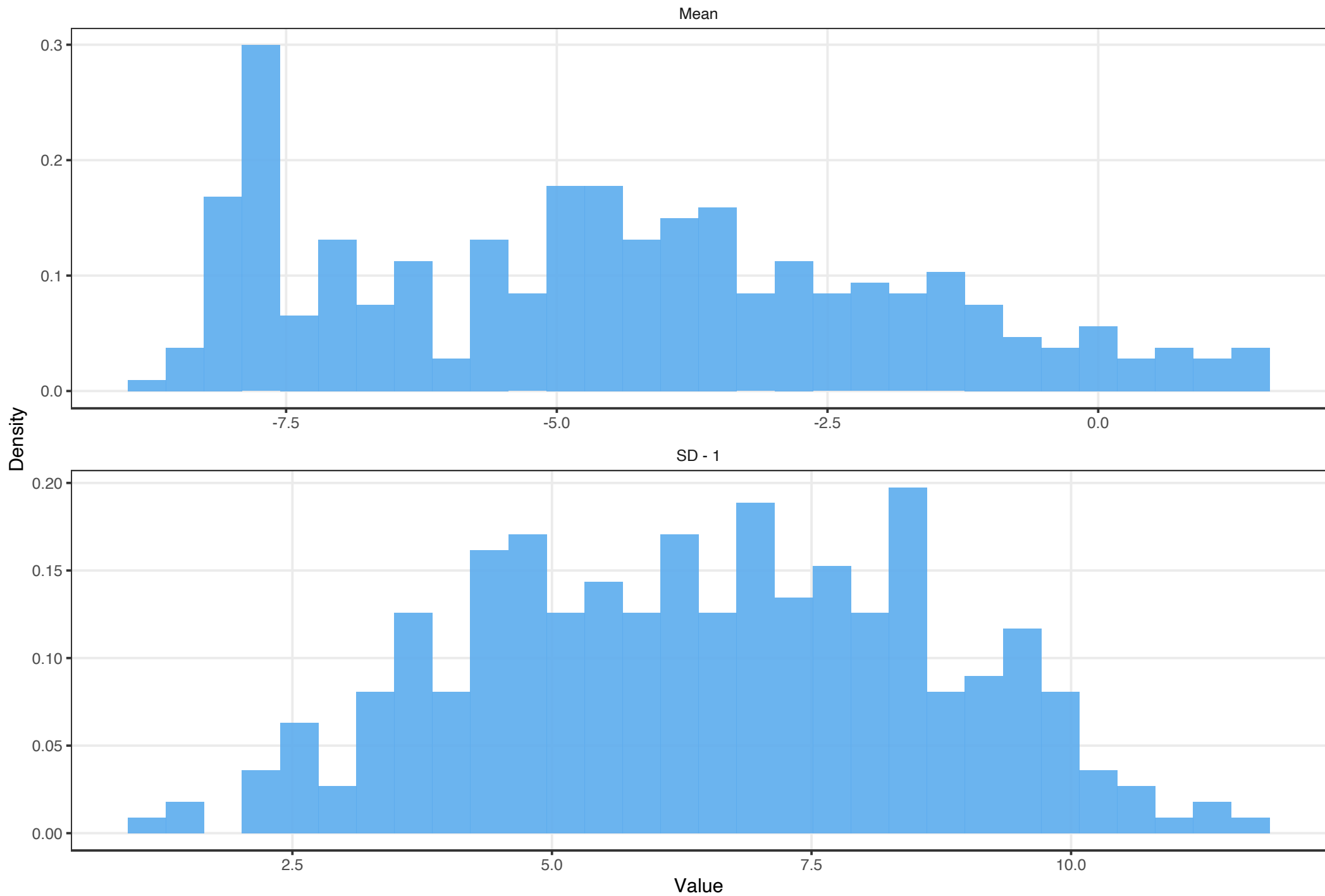# Distribution of mean and SD - 1 for GestureMidAirD3

NOTE: Histogram uses 30 bins

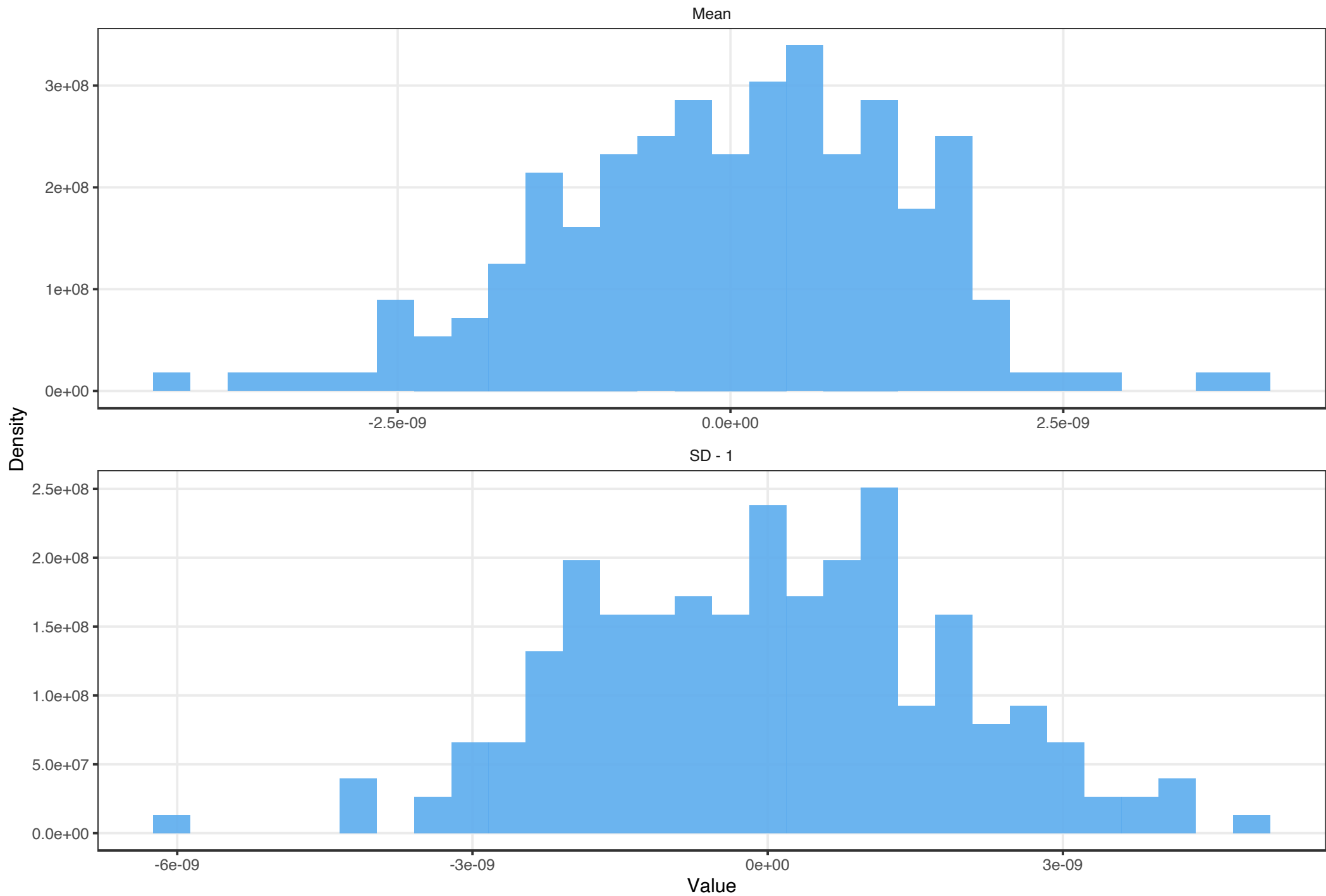Distribution of mean and SD - 1 for GesturePebbleZ1

NOTE: Histogram uses 30 bins

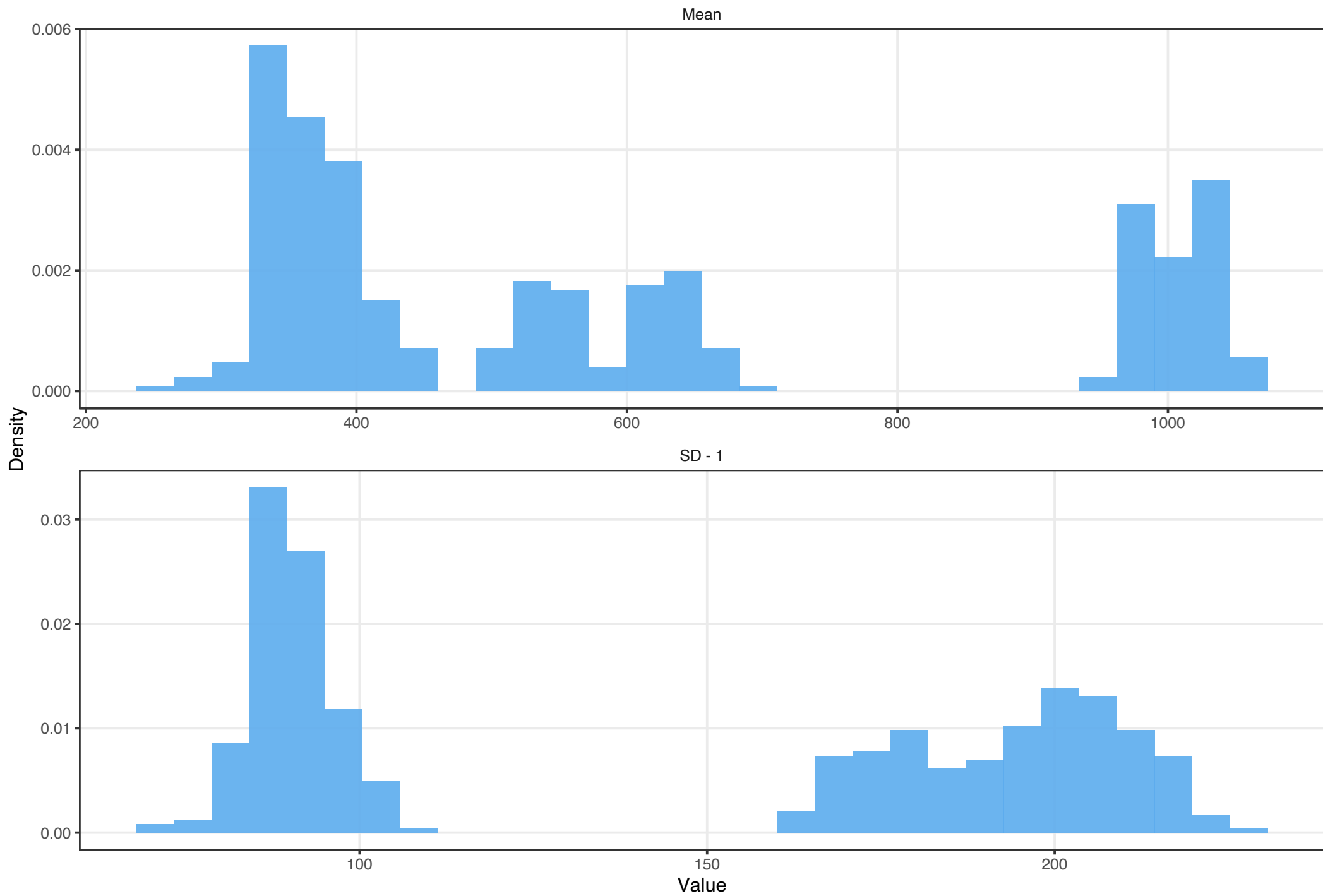Distribution of mean and SD - 1 for GesturePebbleZ2

NOTE: Histogram uses 30 bins

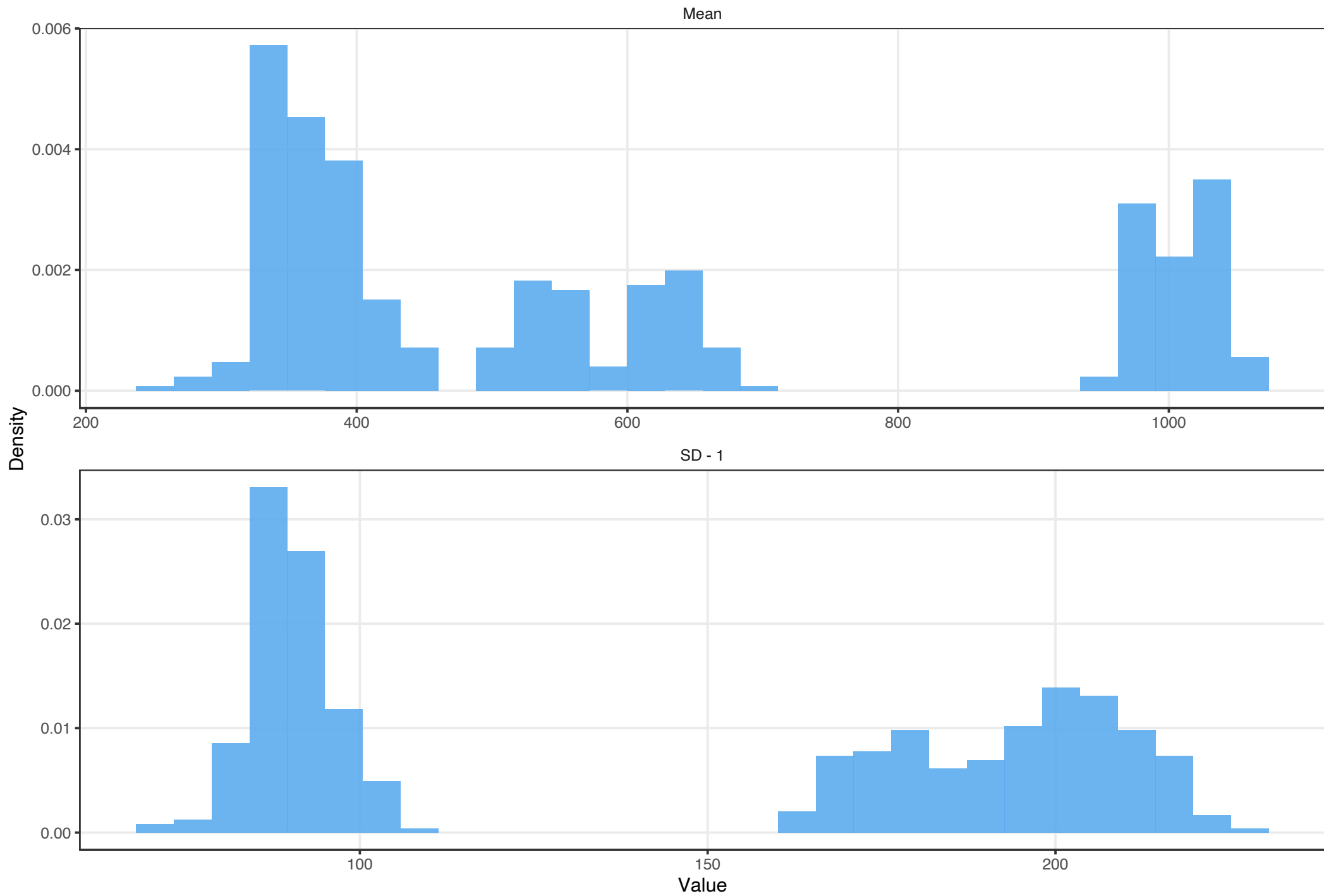Distribution of mean and SD - 1 for GunPoint
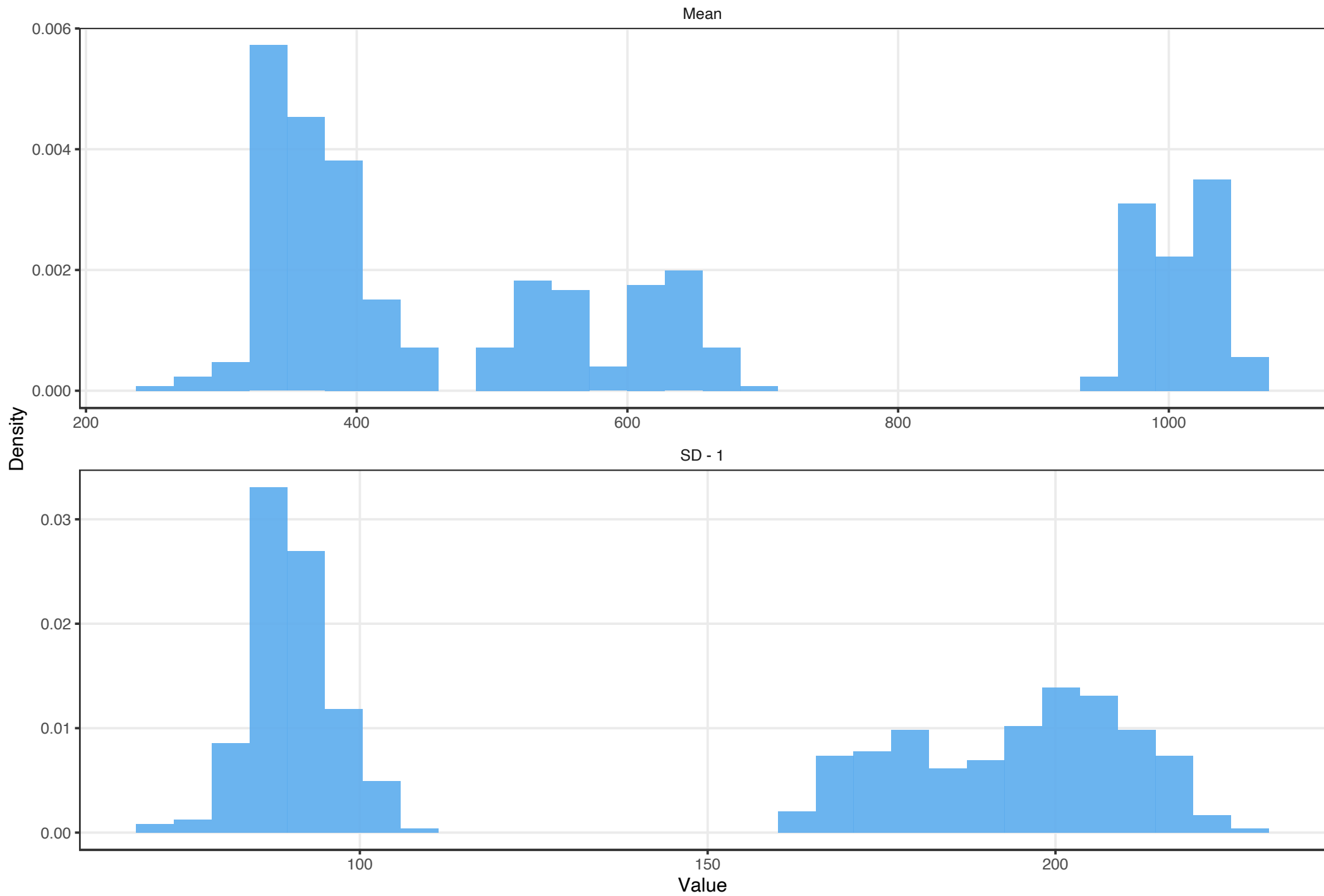
NOTE: Histogram uses 30 bins

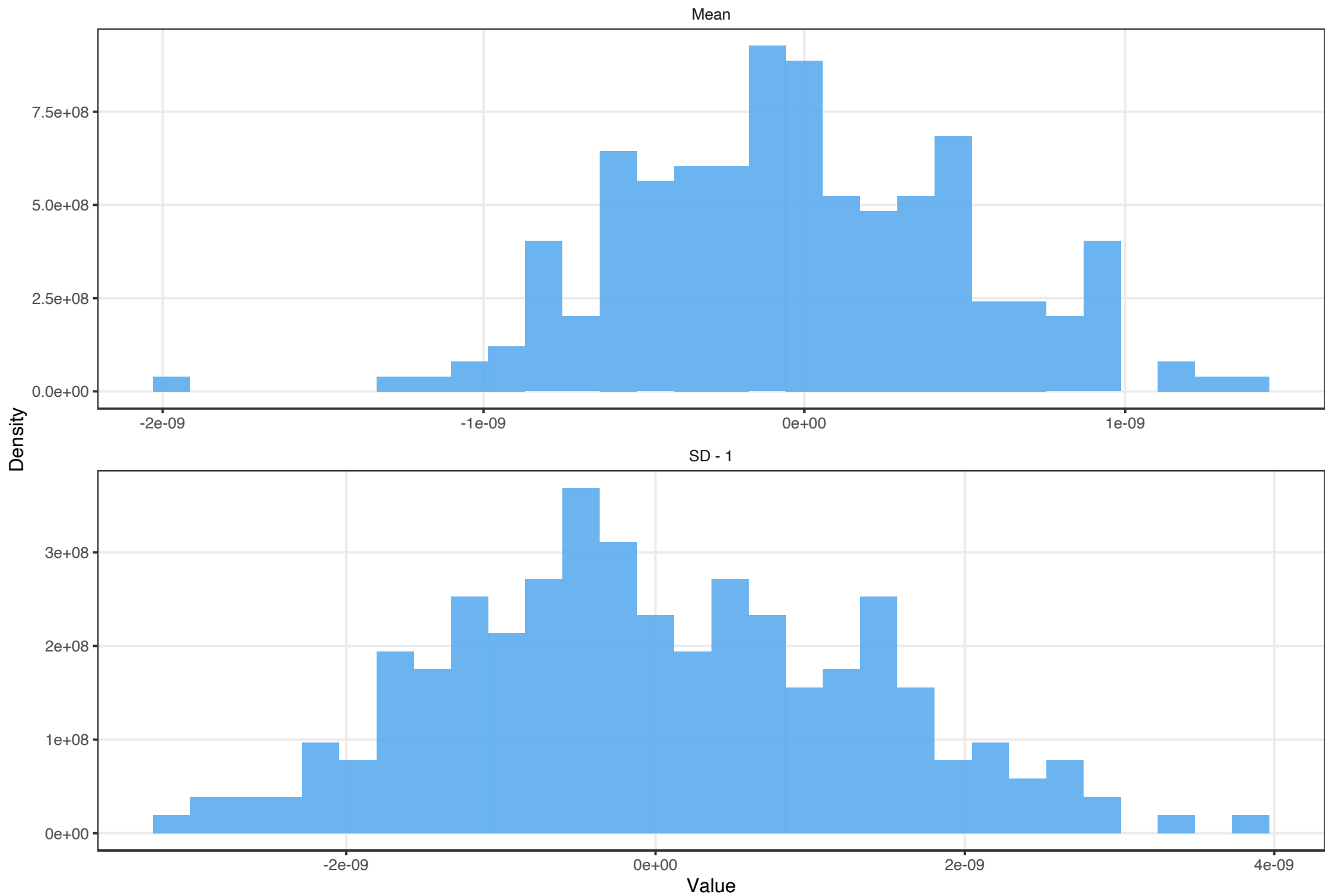Distribution of mean and SD - 1 for GunPointAgeSpan

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for GunPointMaleVersusFemale

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for GunPointOldVersusYoung
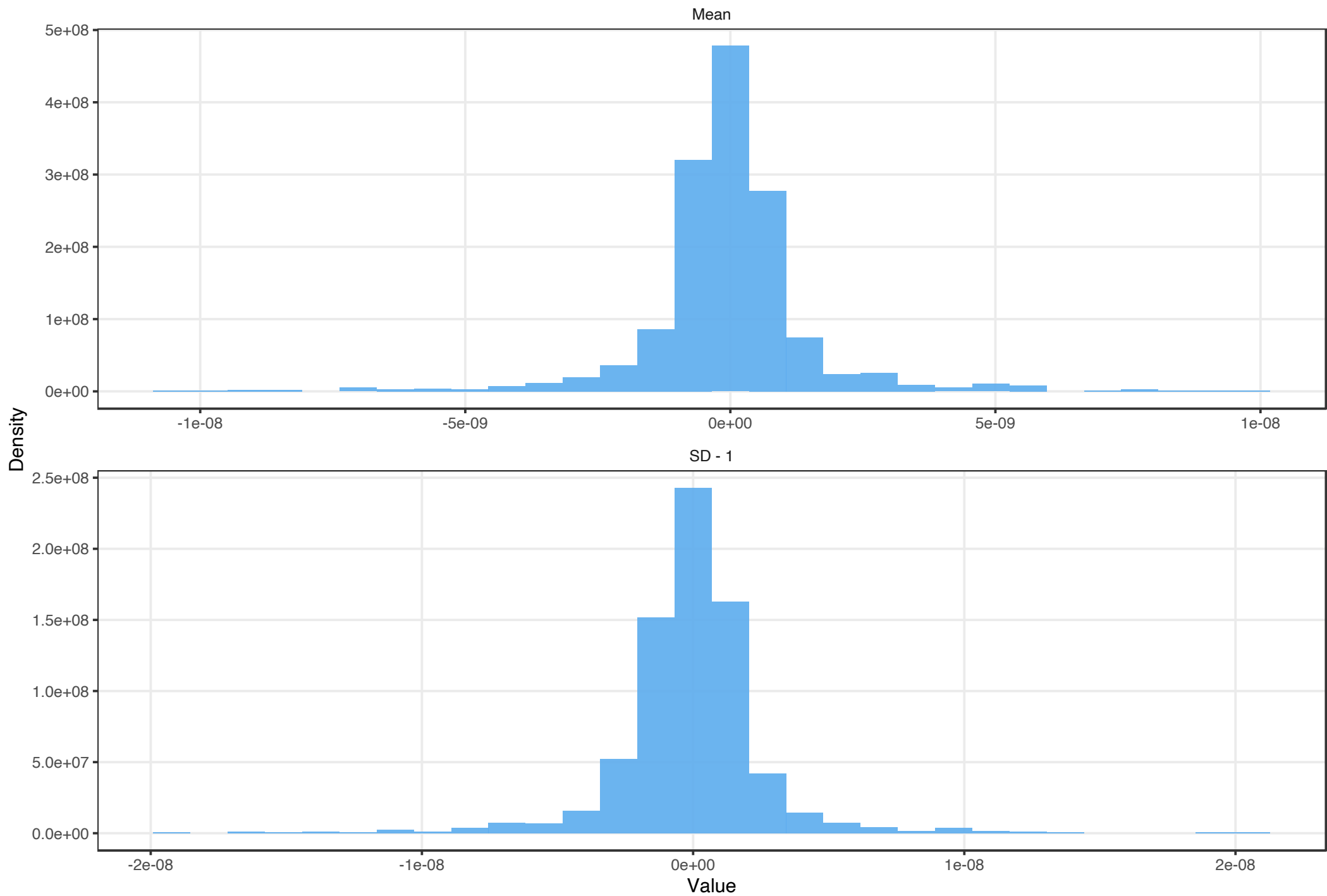
NOTE: Histogram uses 30 bins

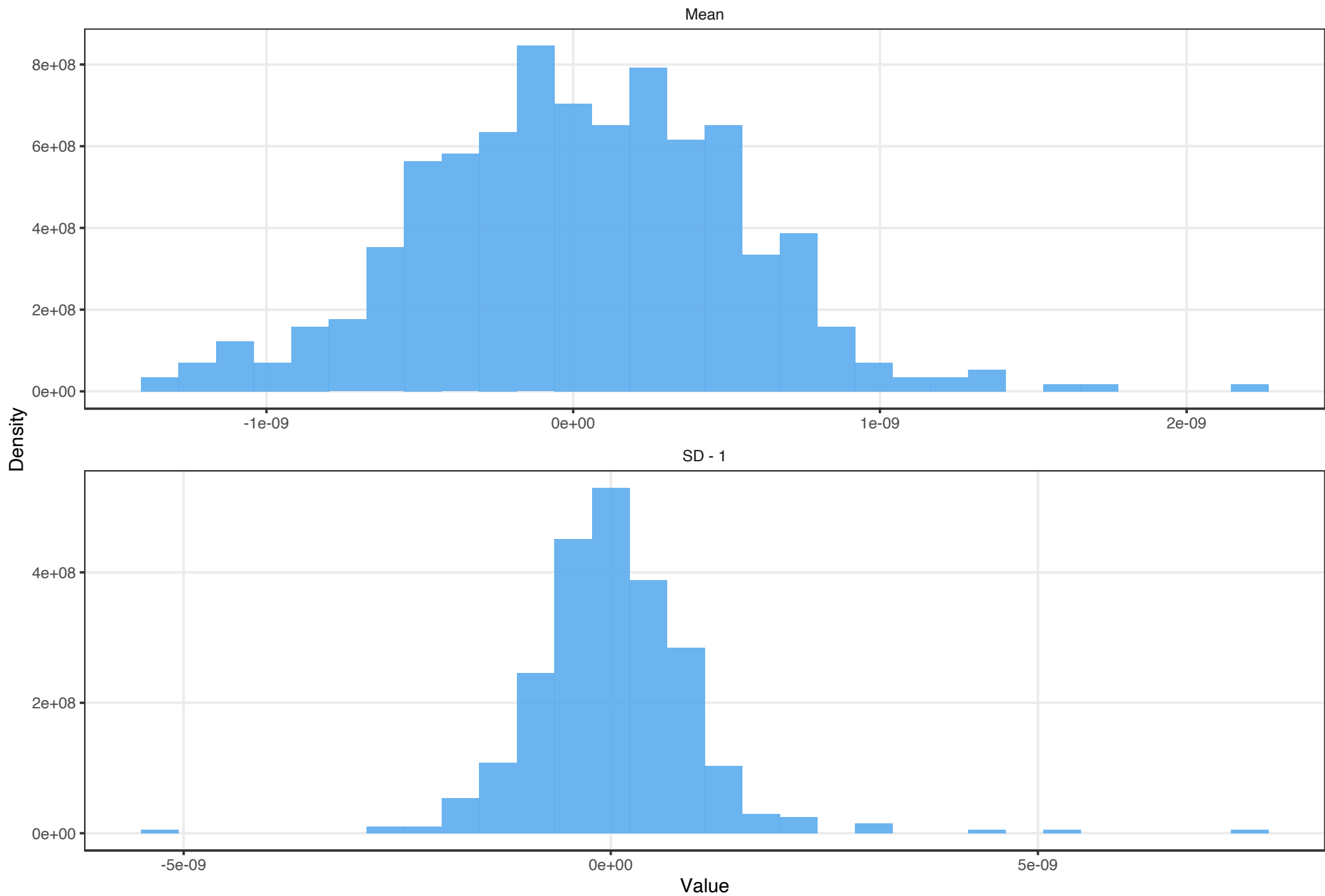Distribution of mean and SD - 1 for Ham

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for HandOutlines

NOTE: Histogram uses 30 bins
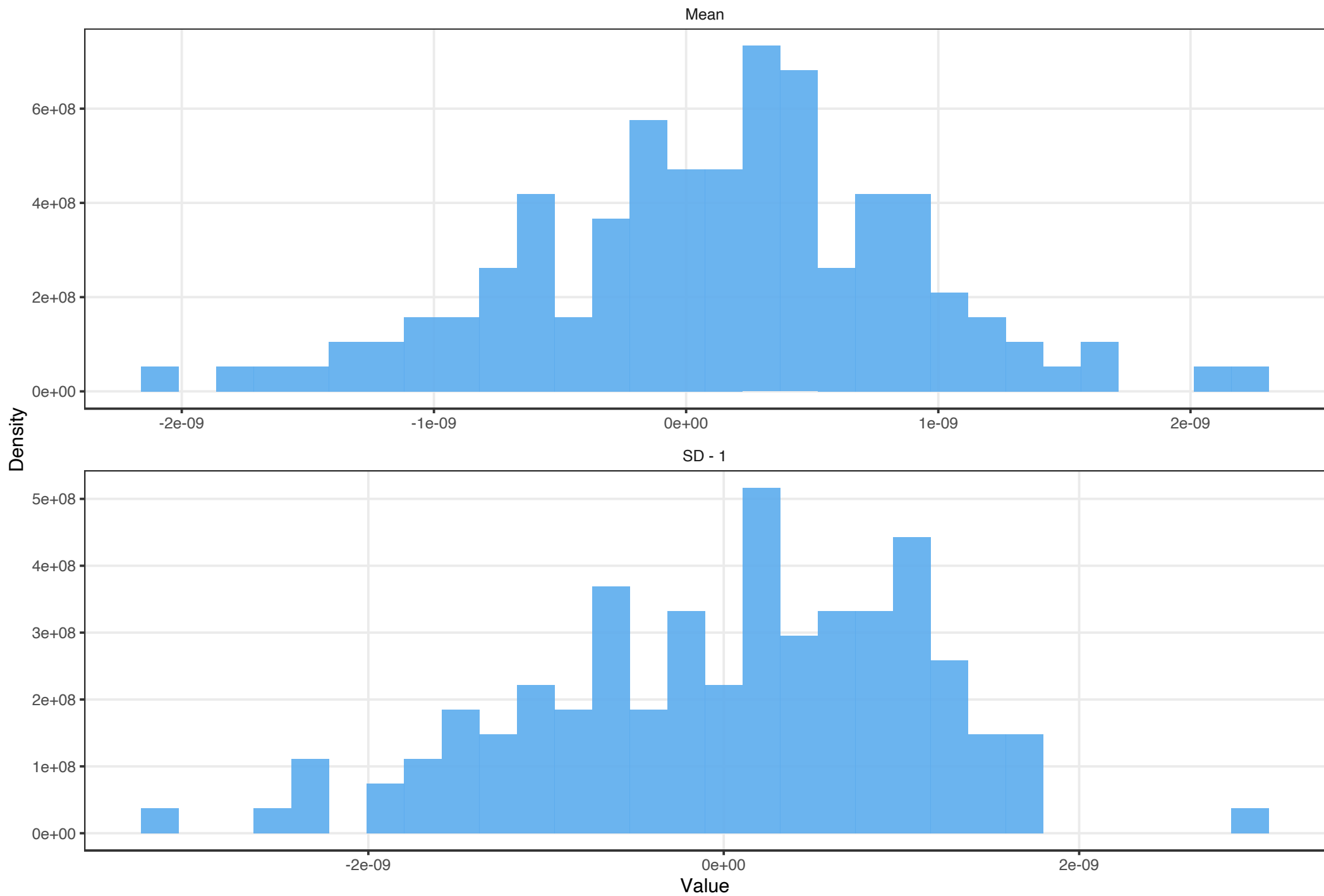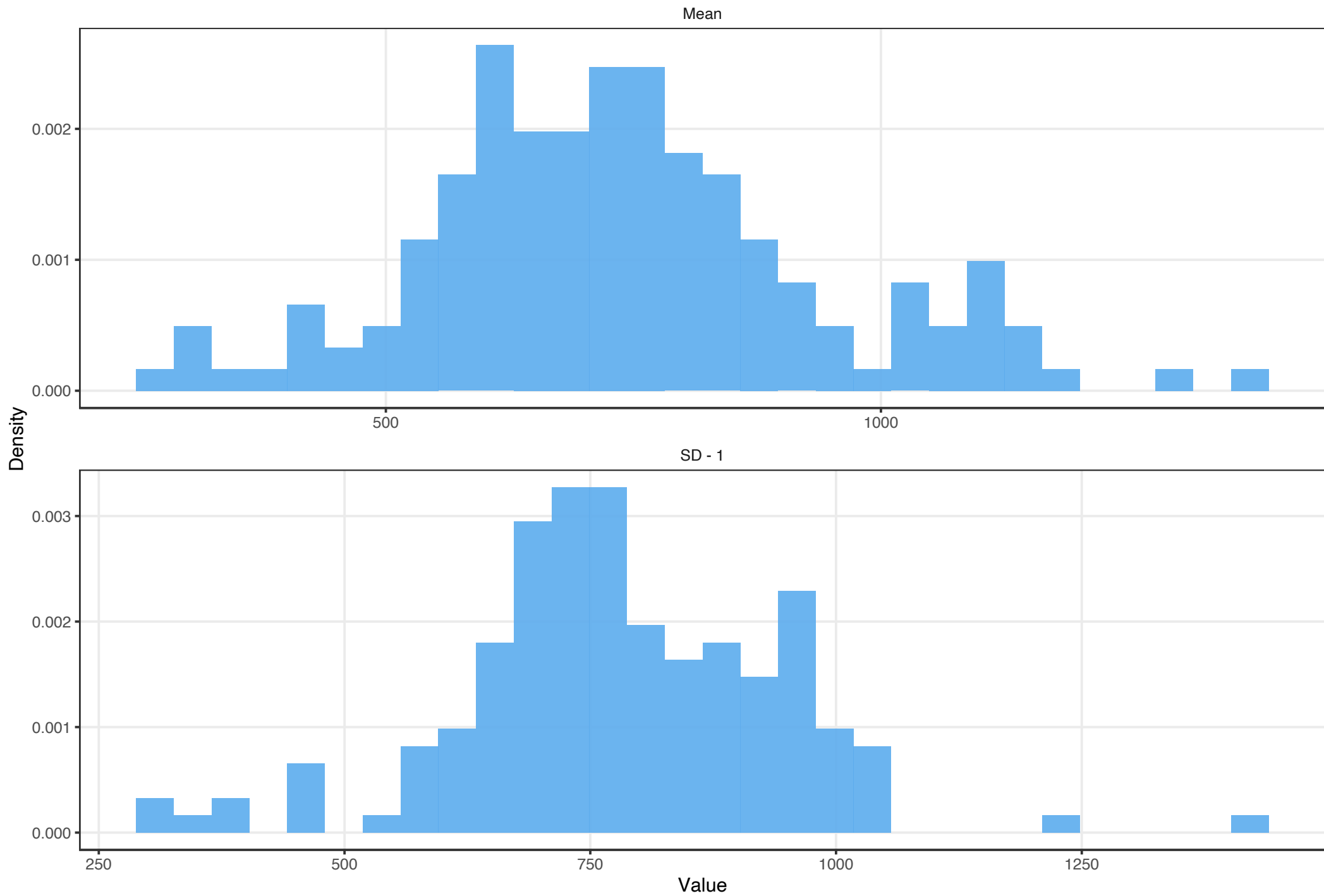
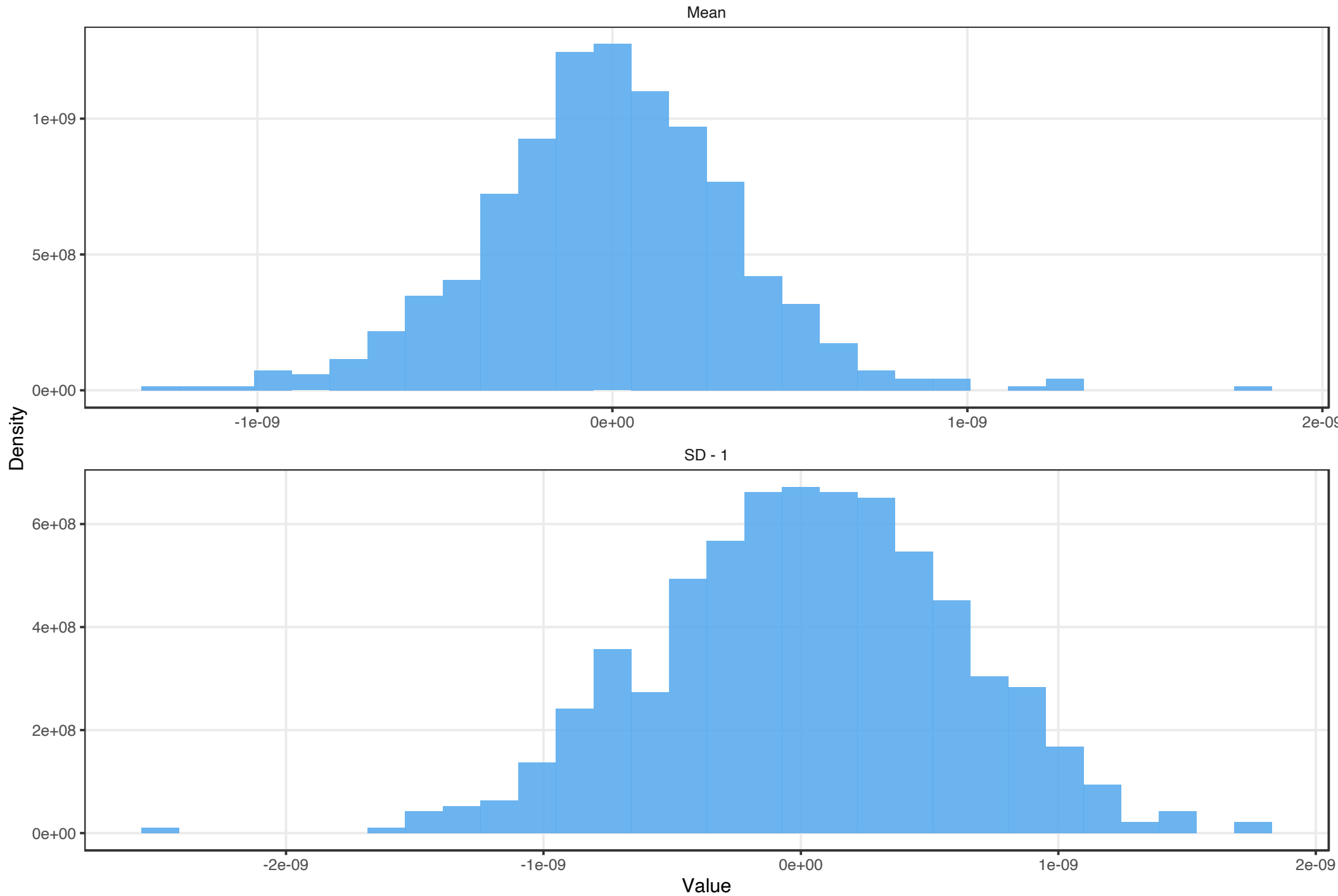Distribution of mean and SD - 1 for Haptics

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Herring

NOTE: Histogram uses 30 bins

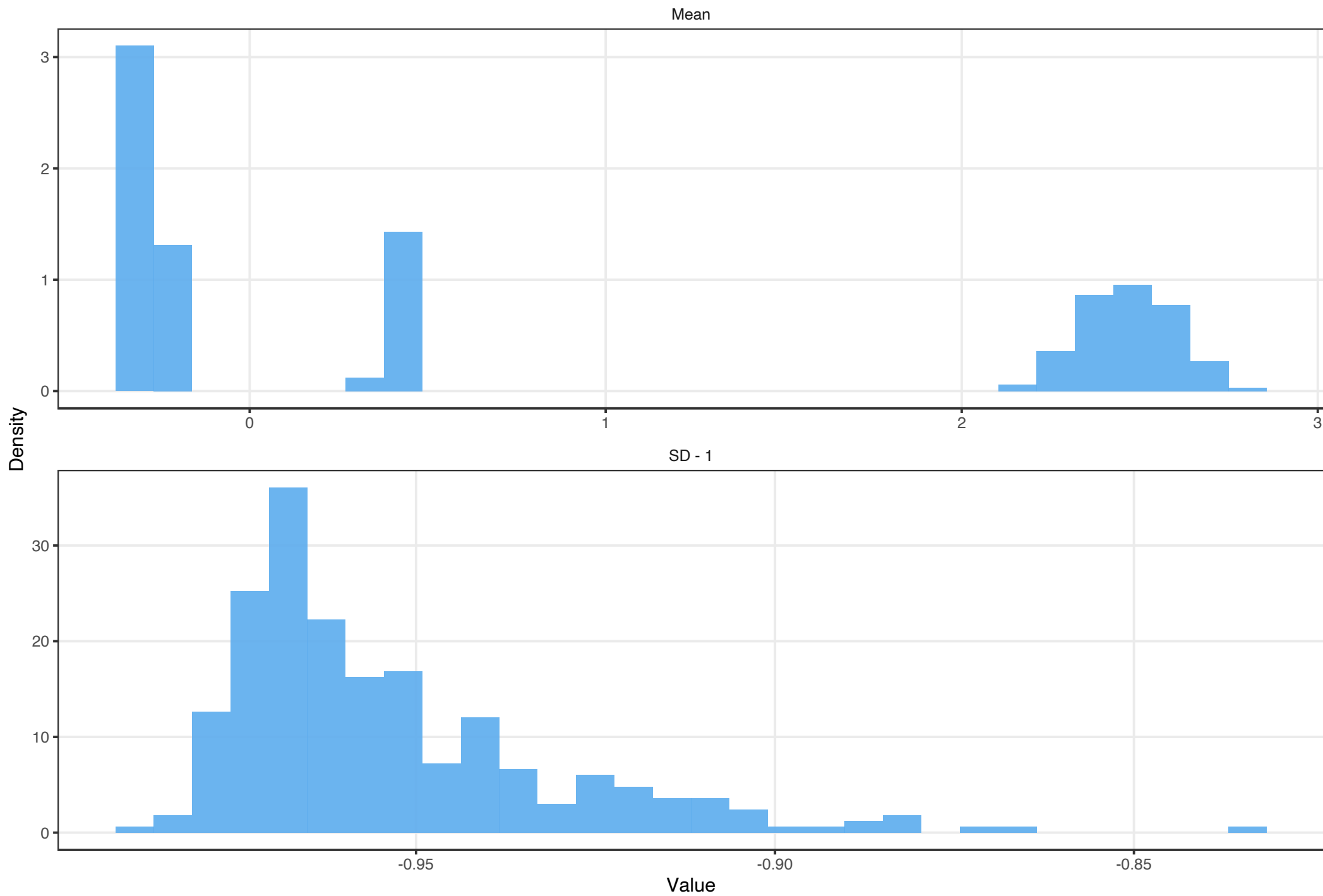# Distribution of mean and SD - 1 for HouseTwenty

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for InlineSkate

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for InsectEPGRegularTrain

NOTE: Histogram uses 30 bins

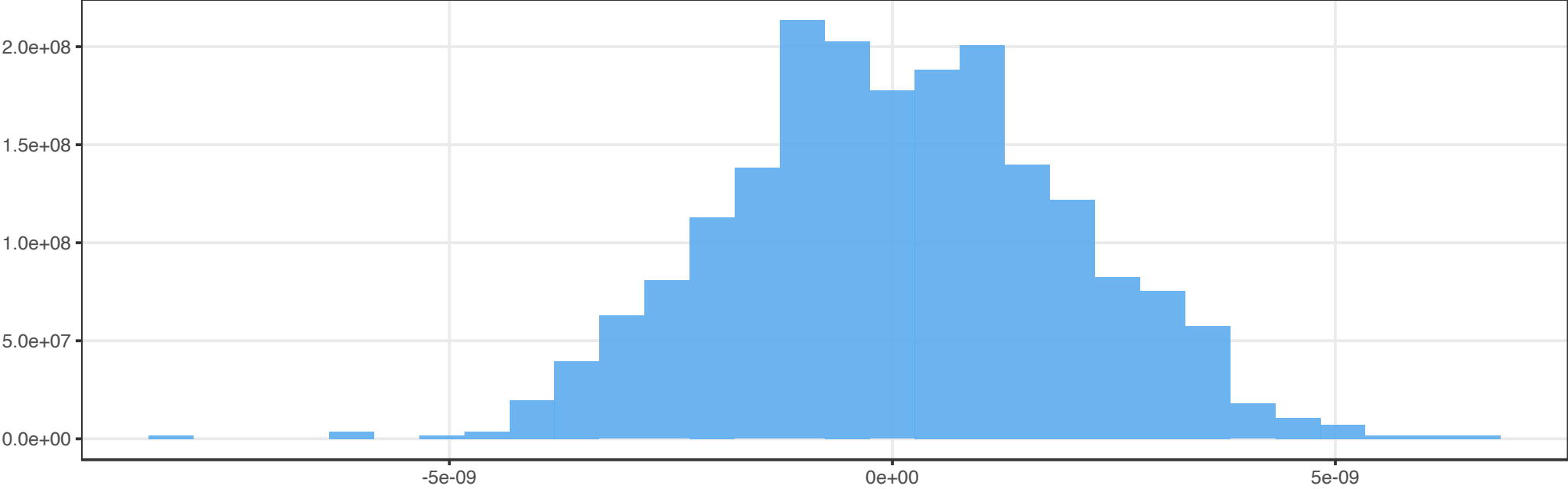Distribution of mean and SD - 1 for InsectEPGSmallTrain

NOTE: Histogram uses 30 bins
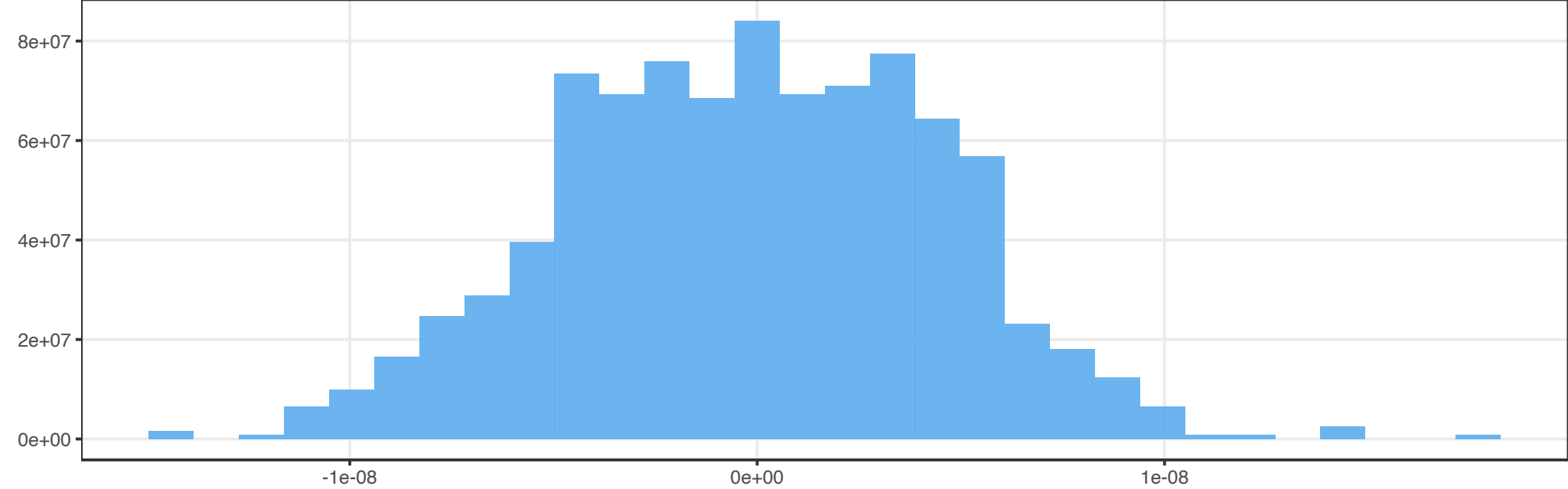
Distribution of mean and SD - 1 for InsectWingbeatSound

NOTE: Histogram uses 30 bins

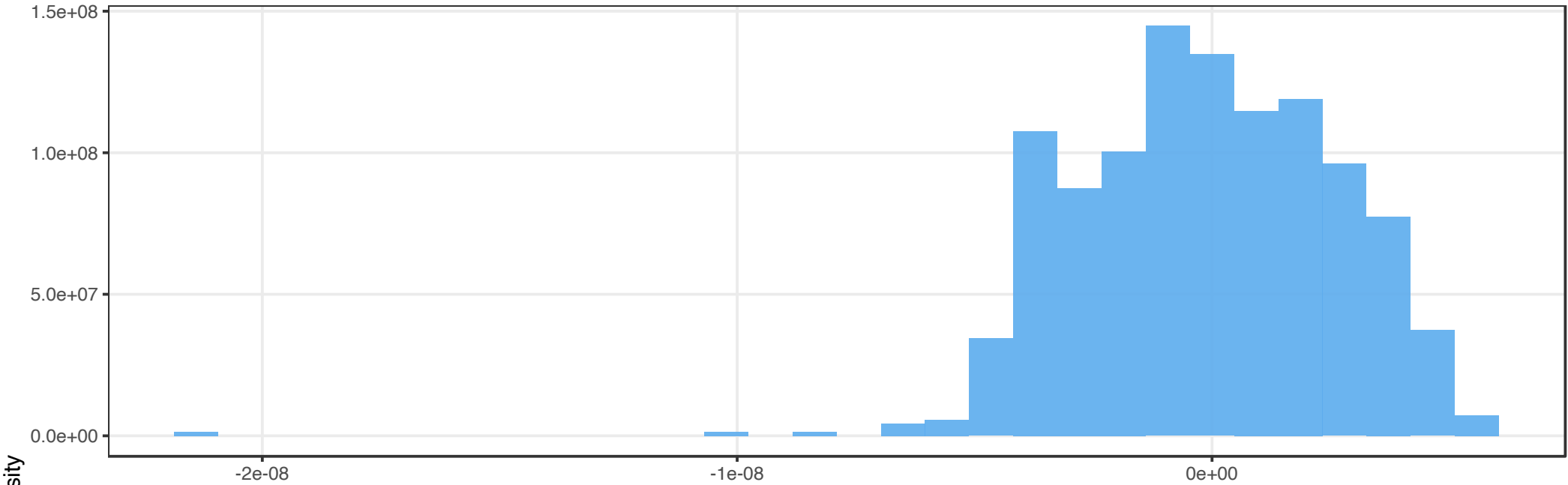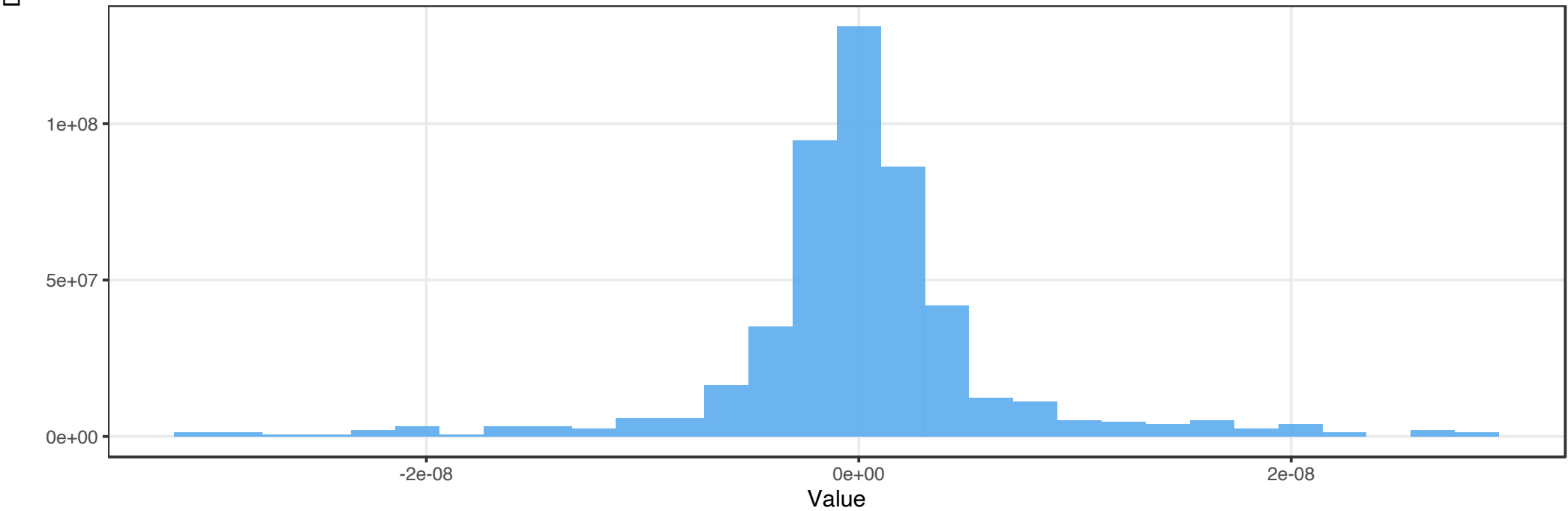# Distribution of mean and SD - 1 for ItalyPowerDemand

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for LargeKitchenAppliances

NOTE: Histogram uses 30 bins
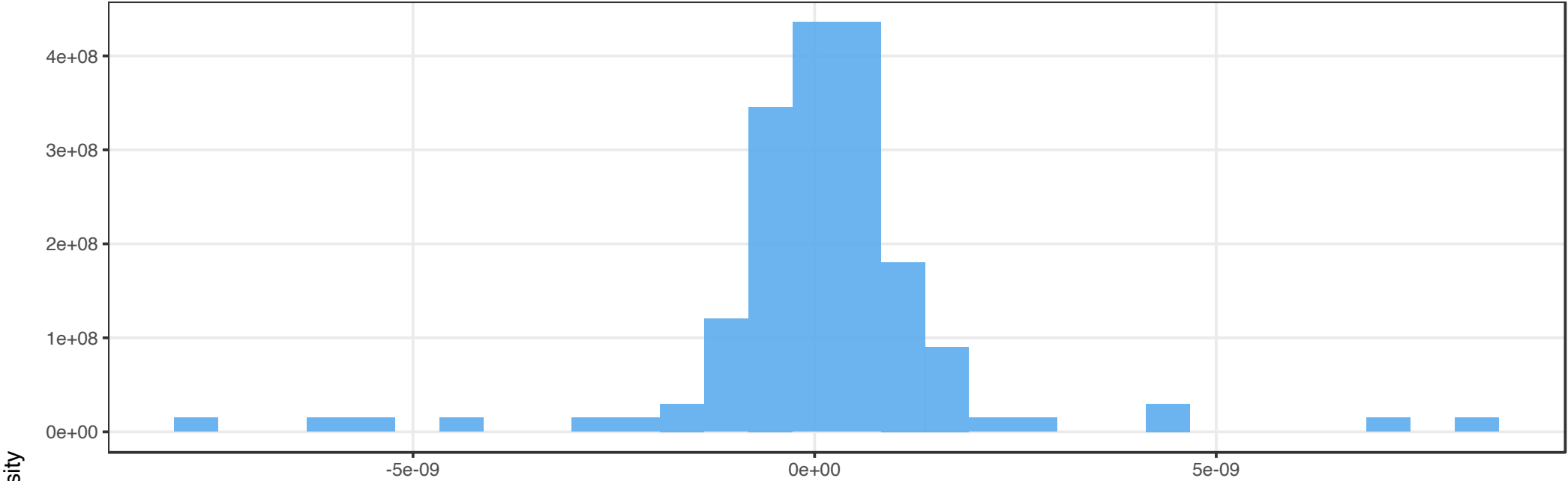
Distribution of mean and SD - 1 for Lightning2

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Lightning7
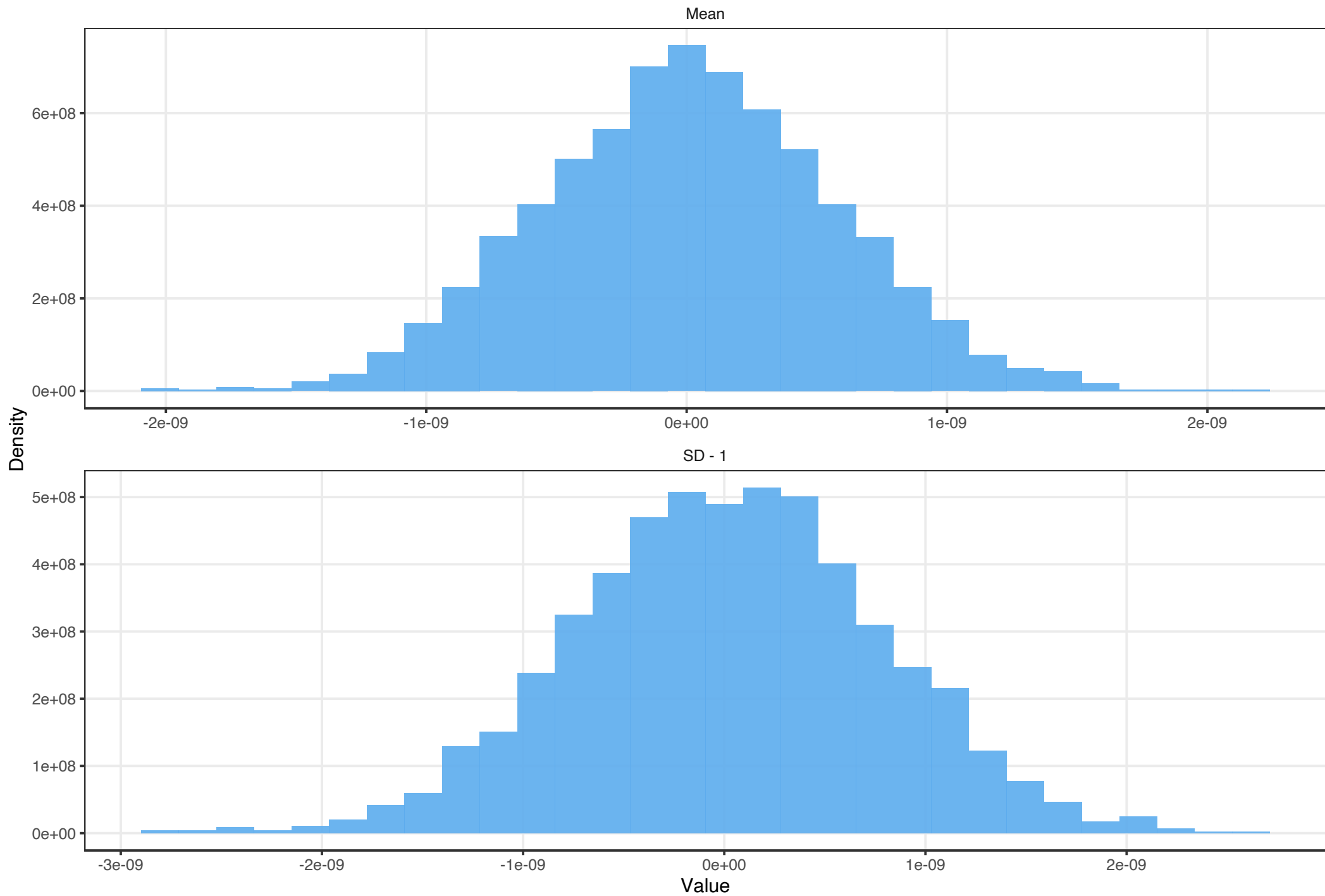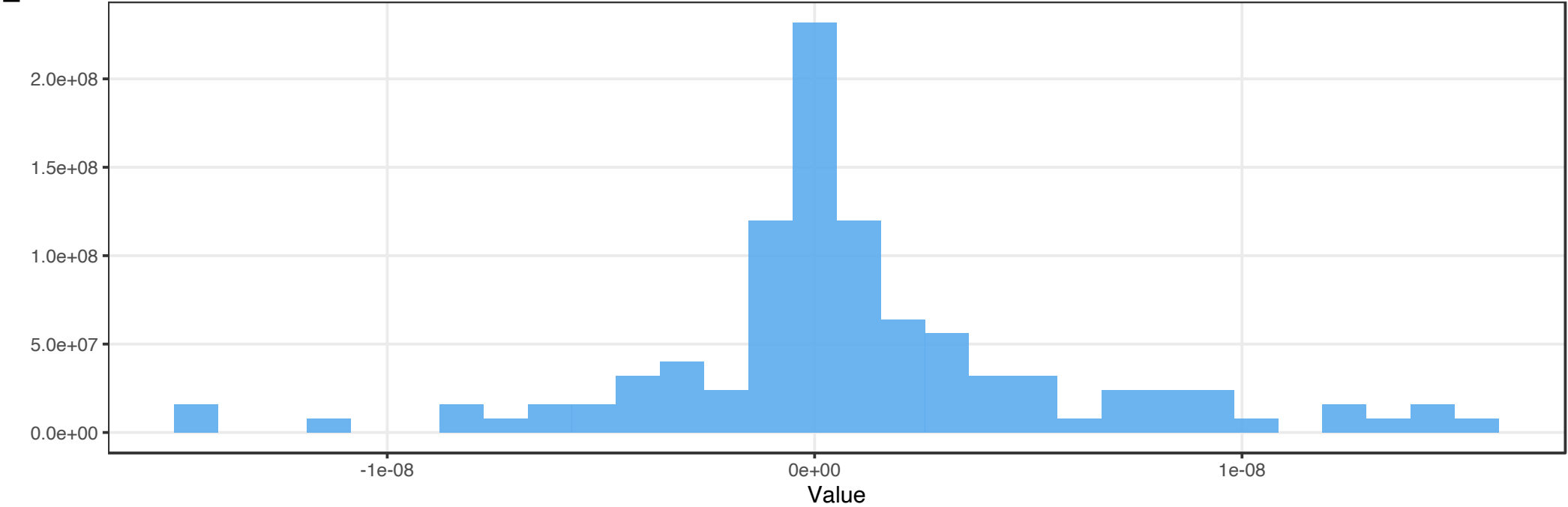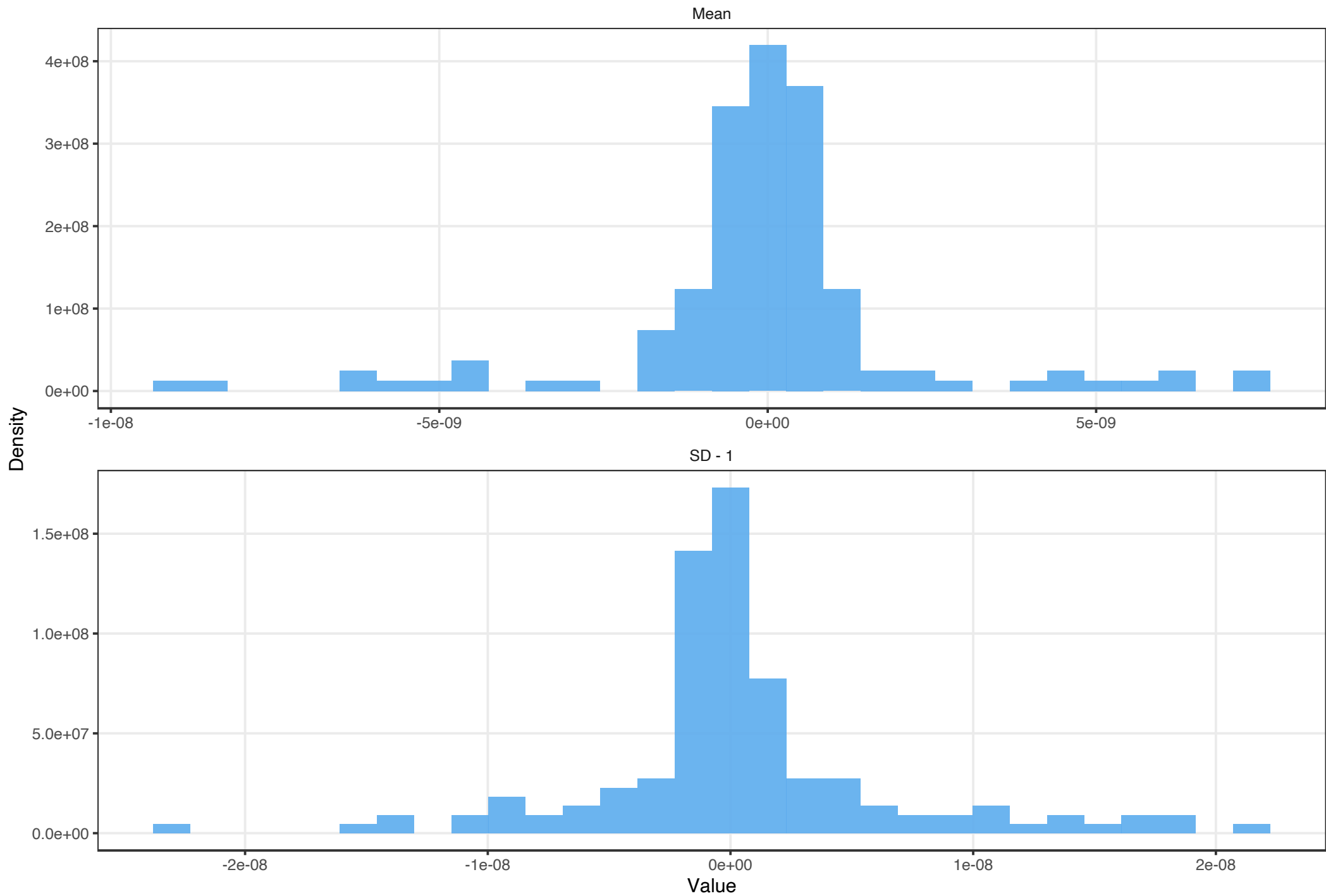
NOTE: Histogram uses 30 bins

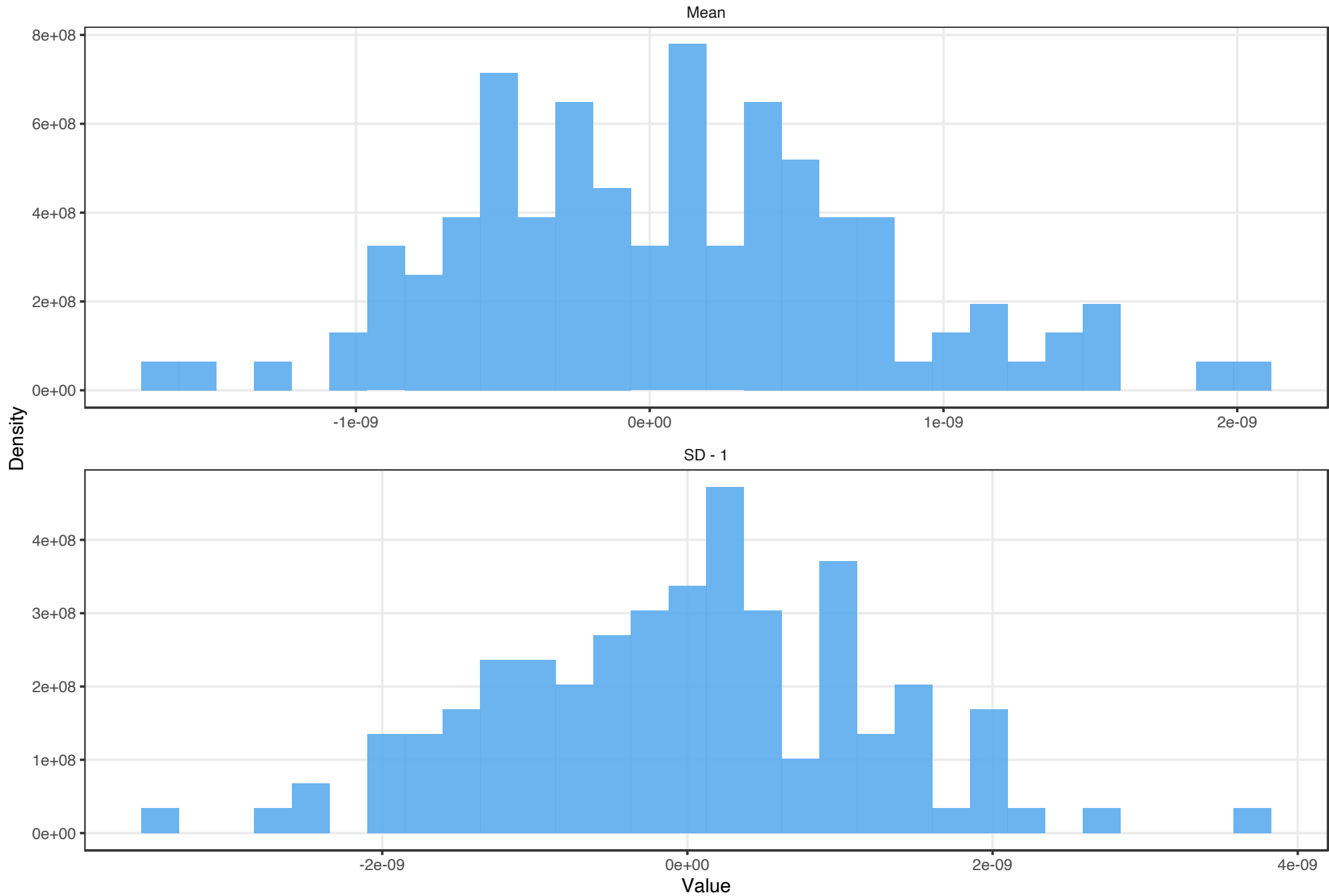# Distribution of mean and SD - 1 for Mallat
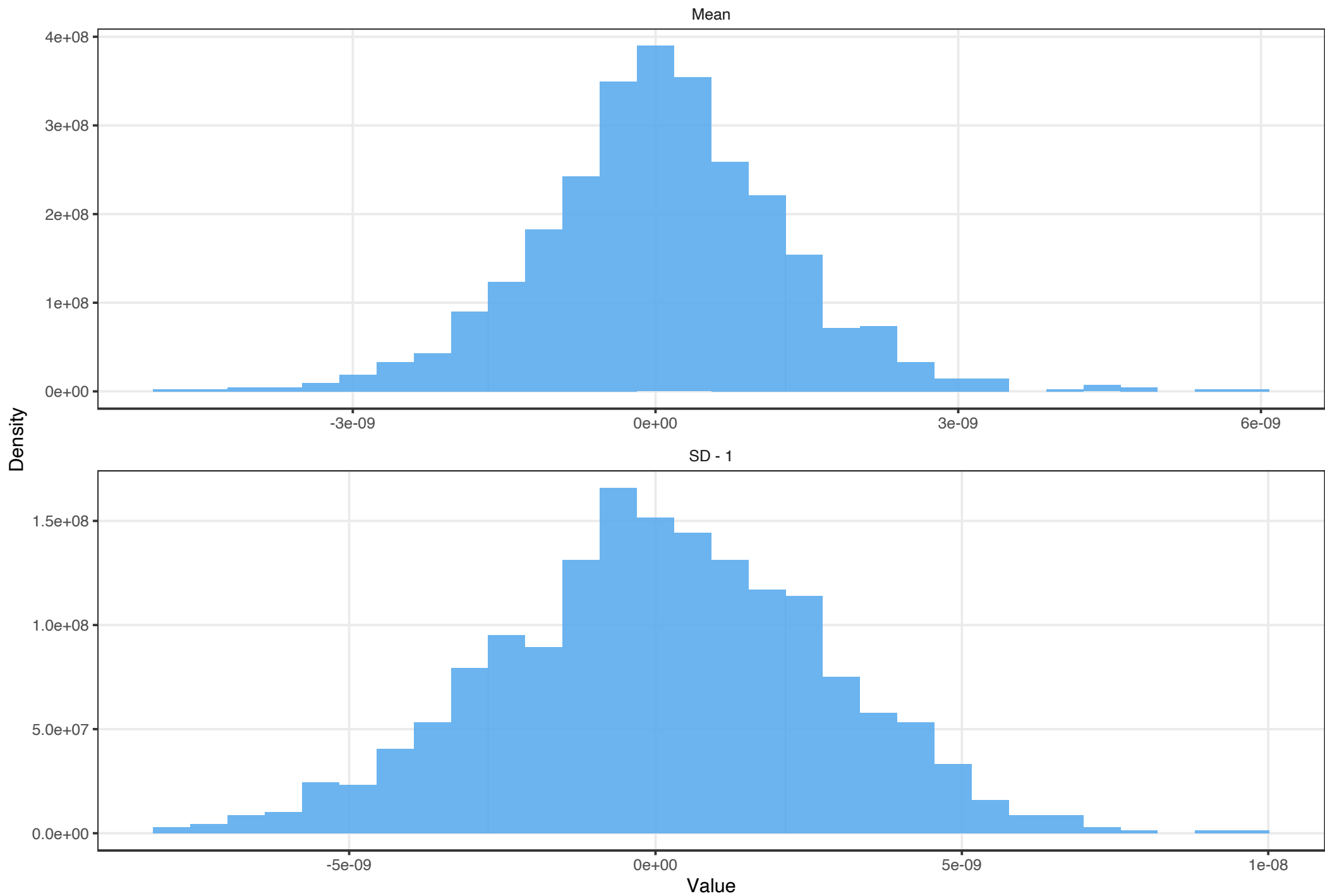
Mean

SD - 1

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Meat

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for MedicalImages
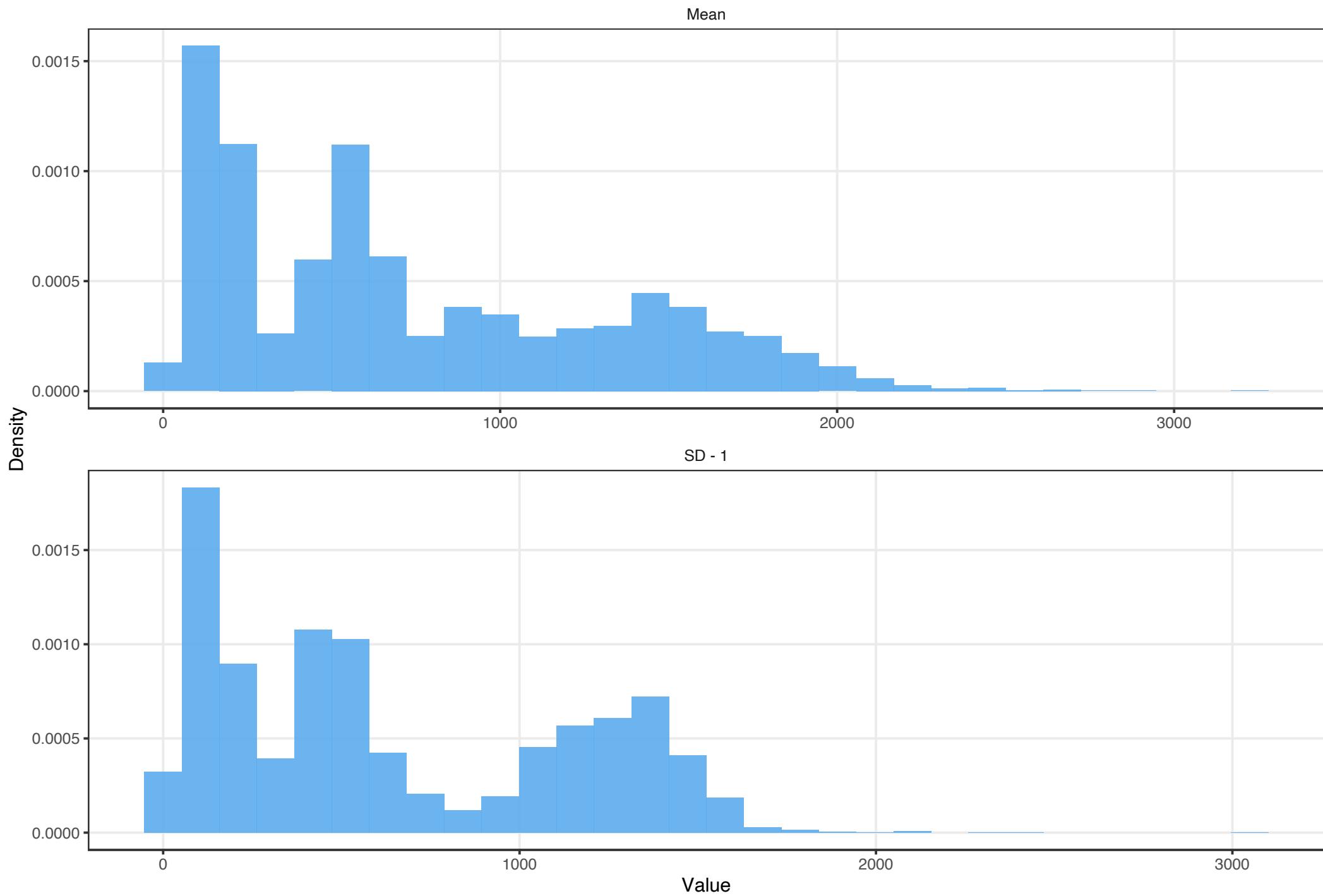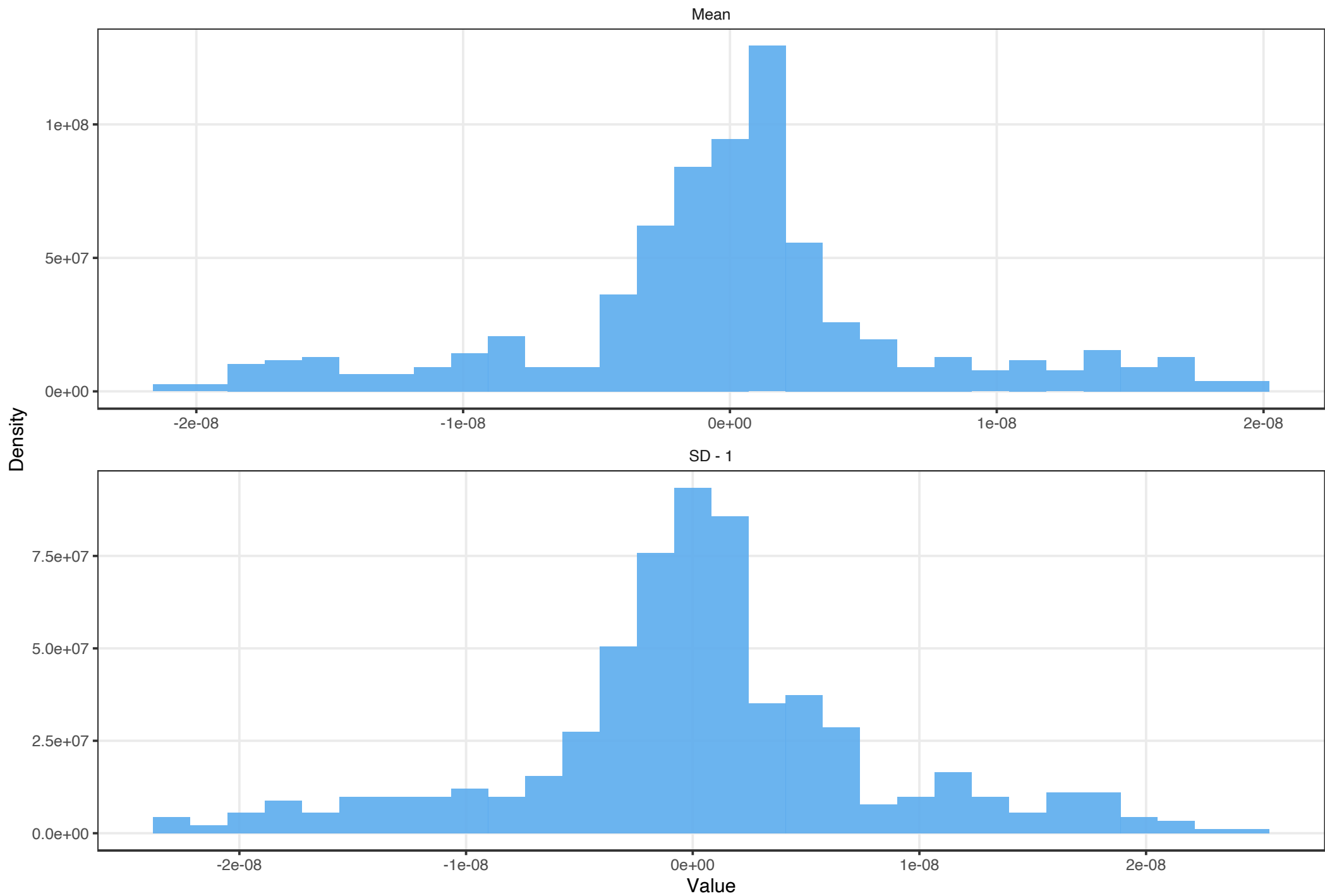

NOTE: Histogram uses 30 bins

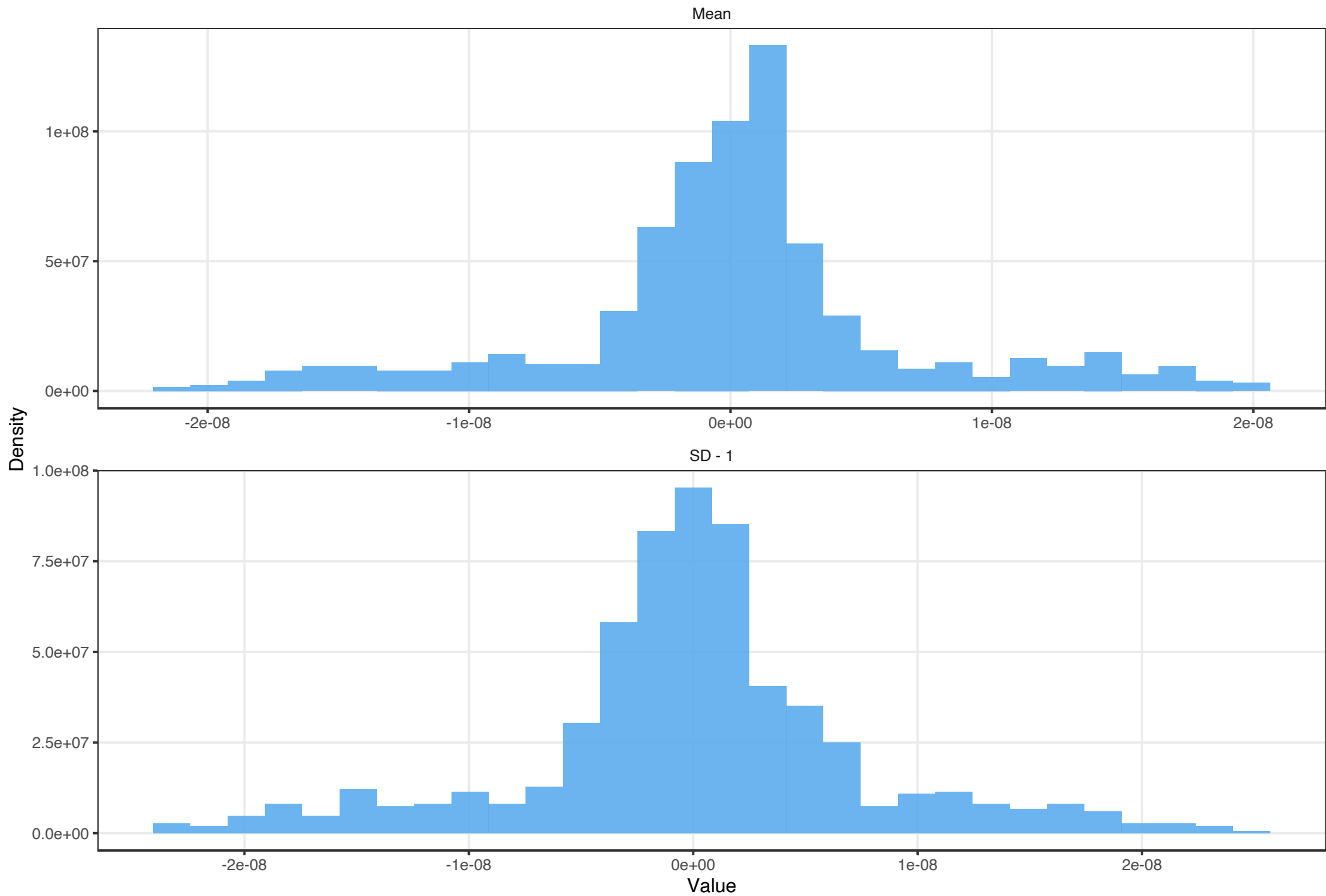# Distribution of mean and SD - 1 for MelbournePedestrian

NOTE: Histogram uses 30 bins

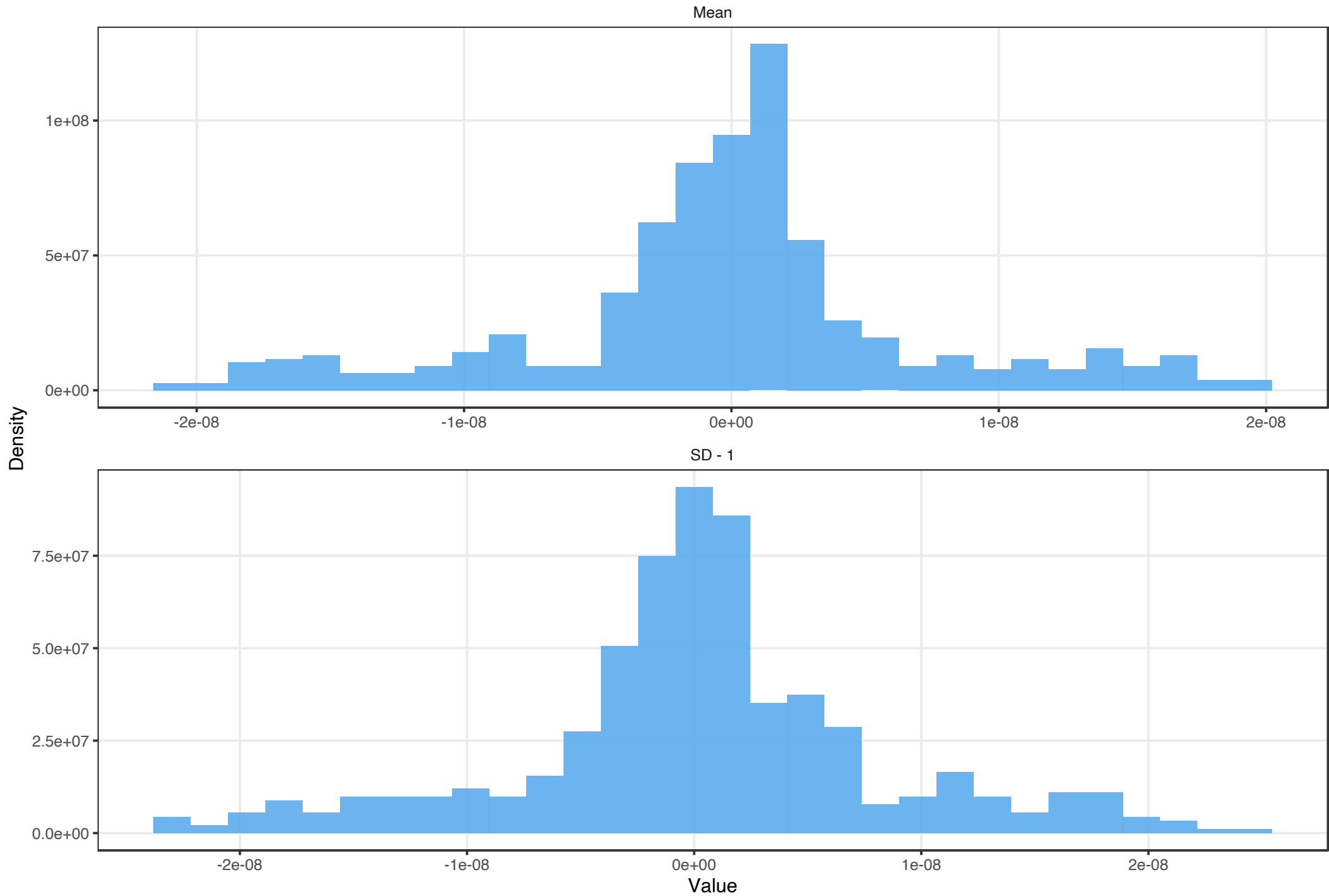Distribution of mean and SD - 1 for MiddlePhalanxOutlineAgeGroup

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for MiddlePhalanxOutlineCorrect
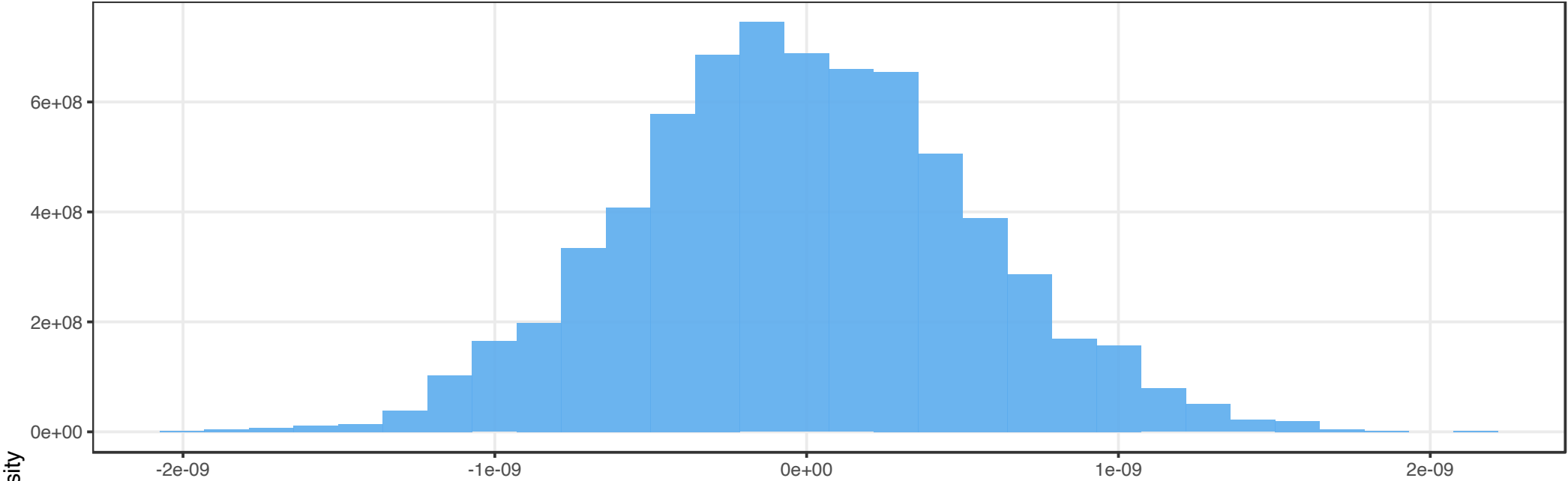
NOTE: Histogram uses 30 bins

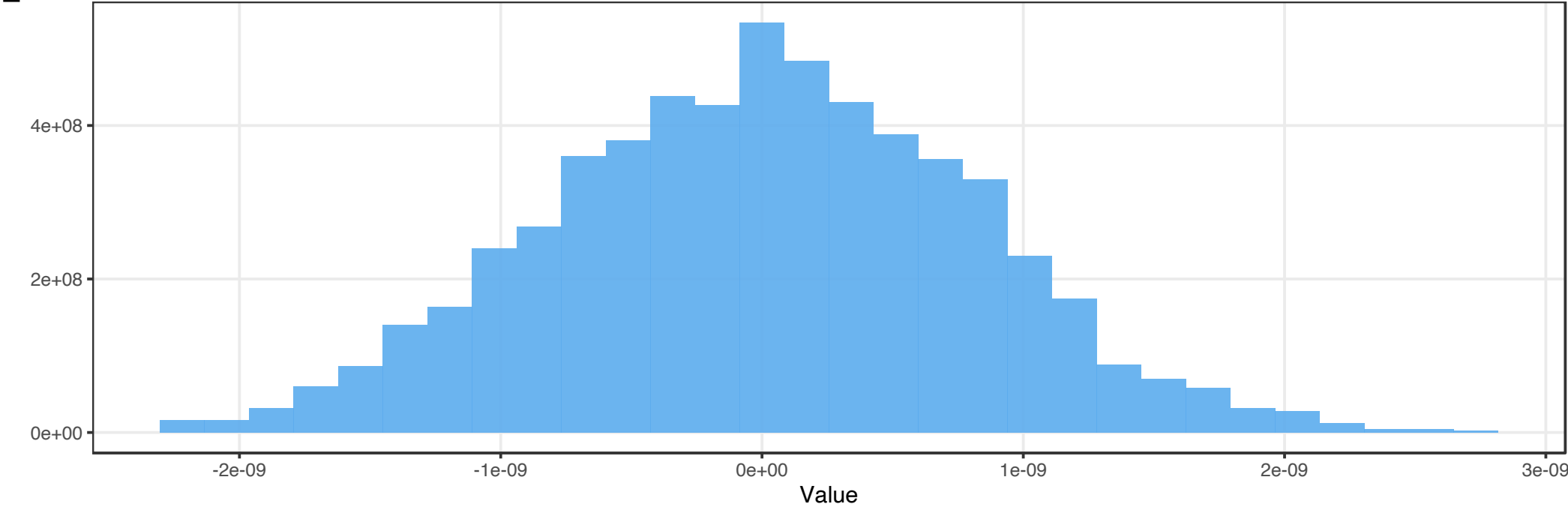Distribution of mean and SD - 1 for MiddlePhalanxTW

NOTE: Histogram uses 30 bins

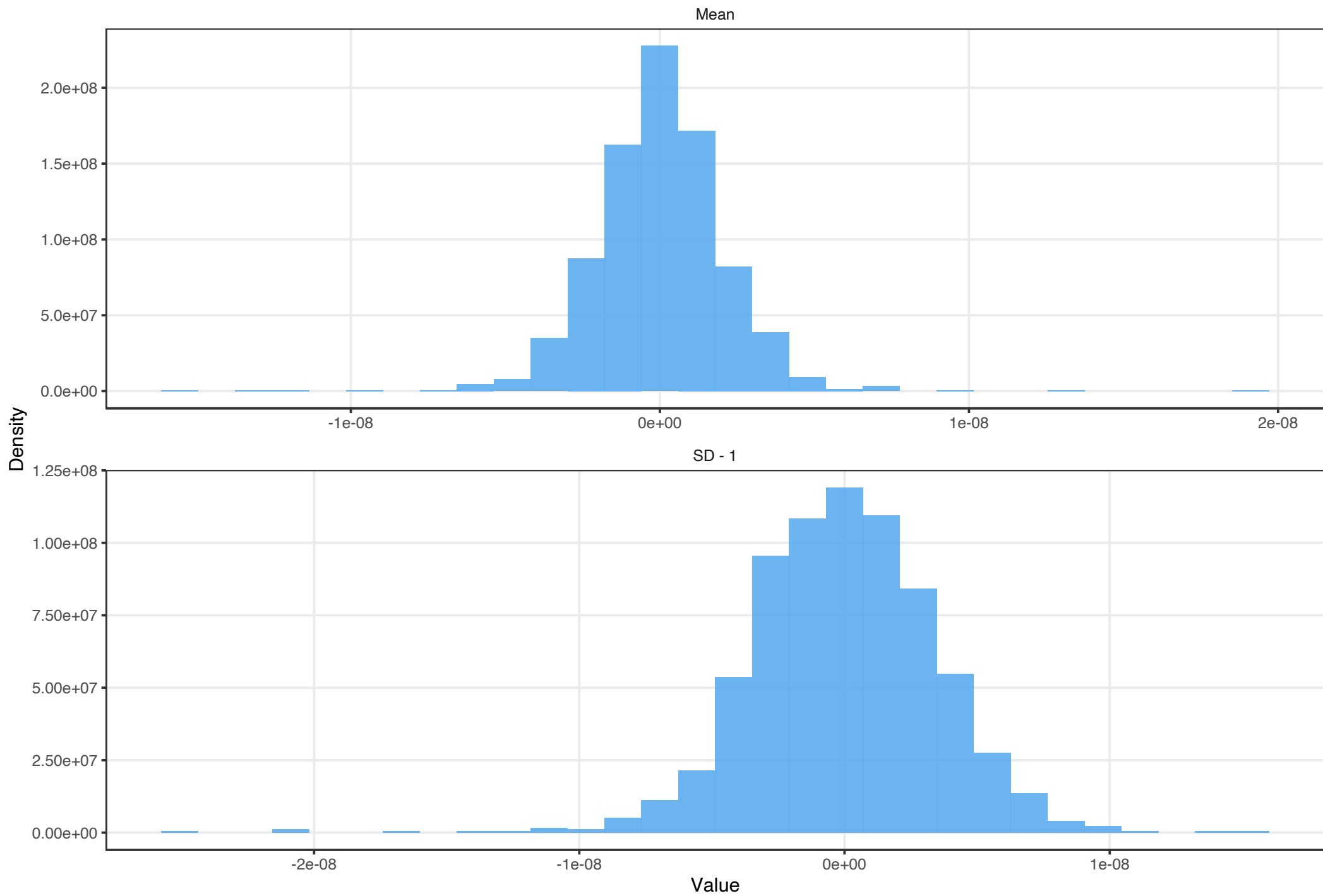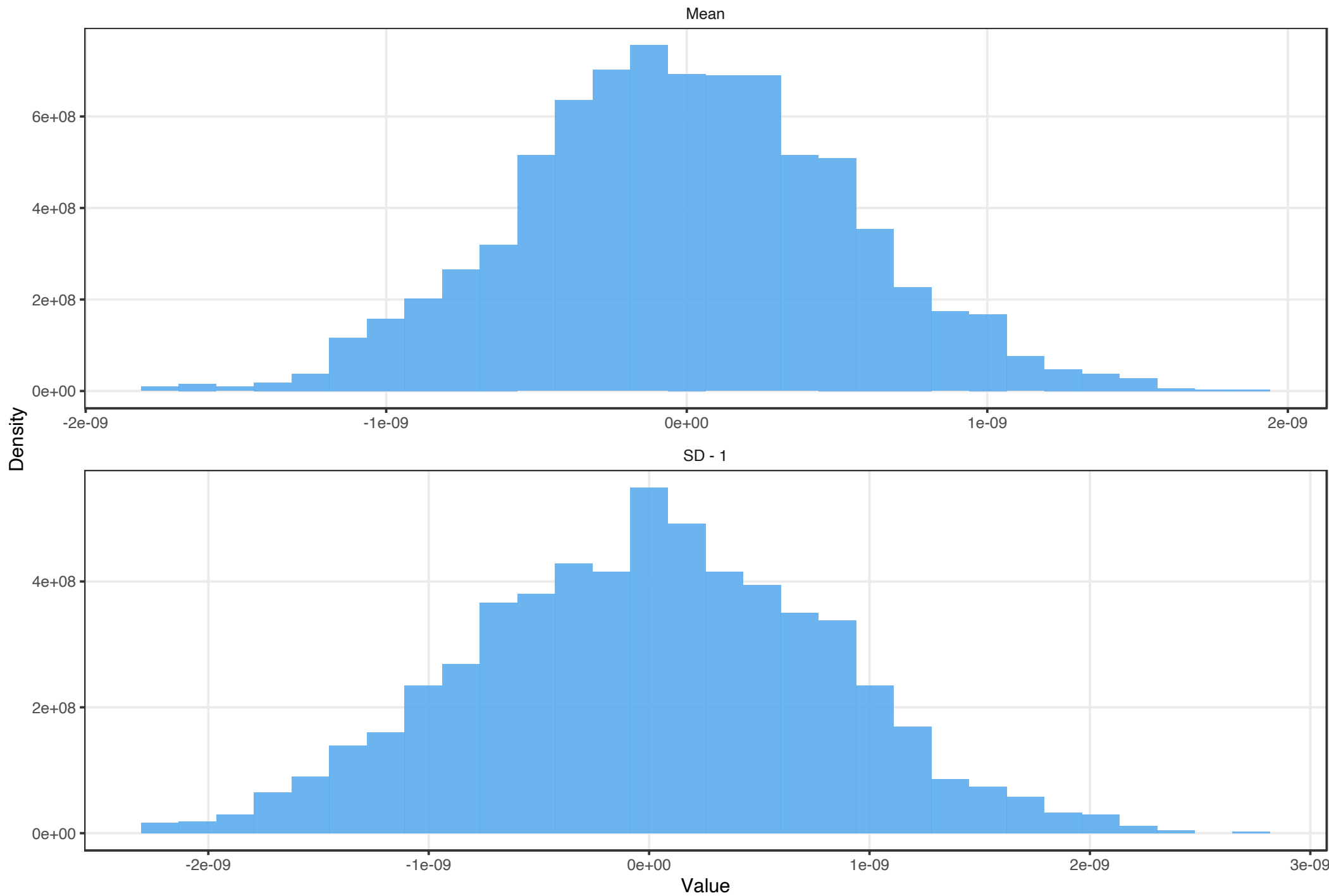Distribution of mean and SD - 1 for MixedShapesRegularTrain

NOTE: Histogram uses 30 bins

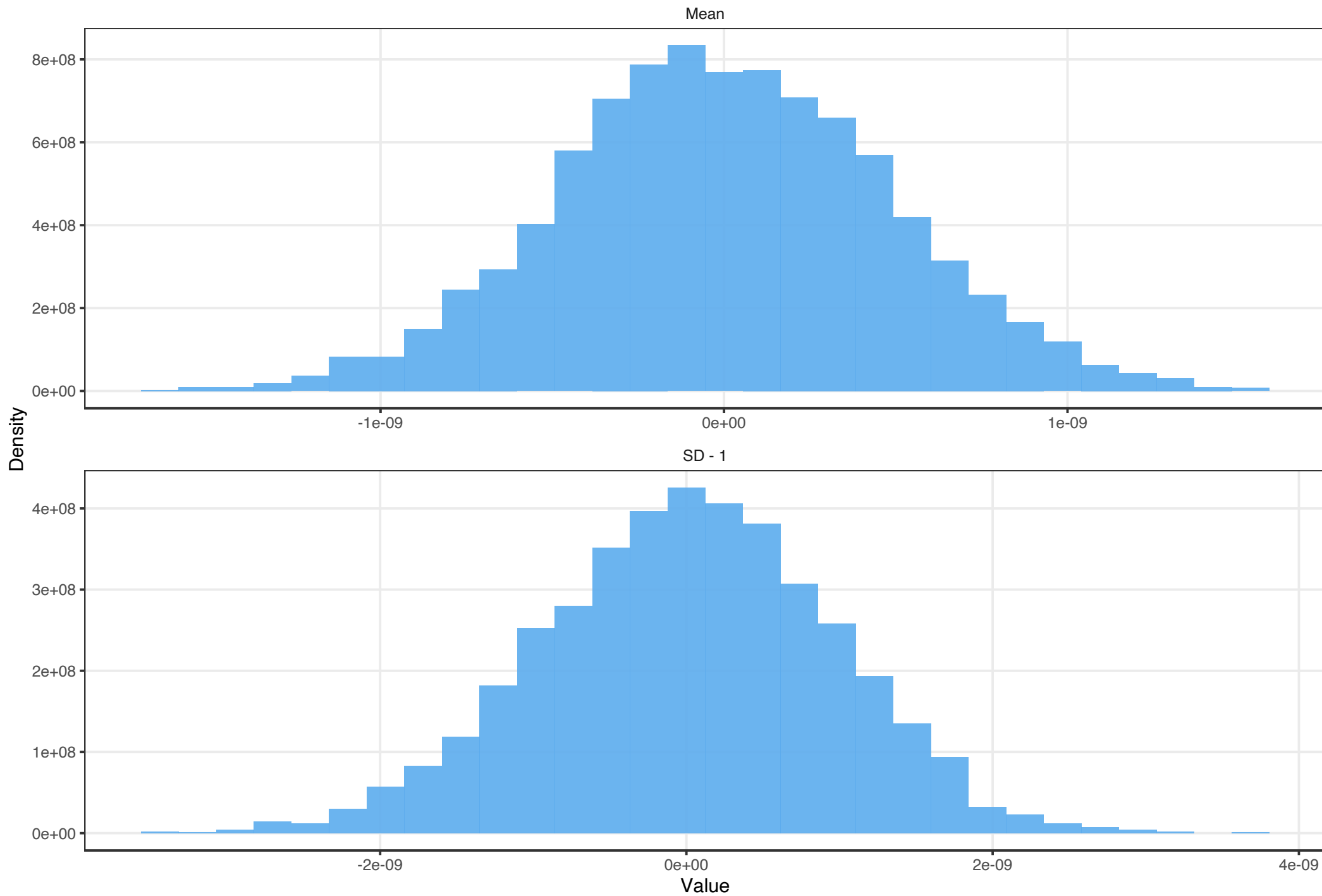Distribution of mean and SD - 1 for MixedShapesSmallTrain

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for MoteStrain

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for NonInvasiveFetalECGThorax1
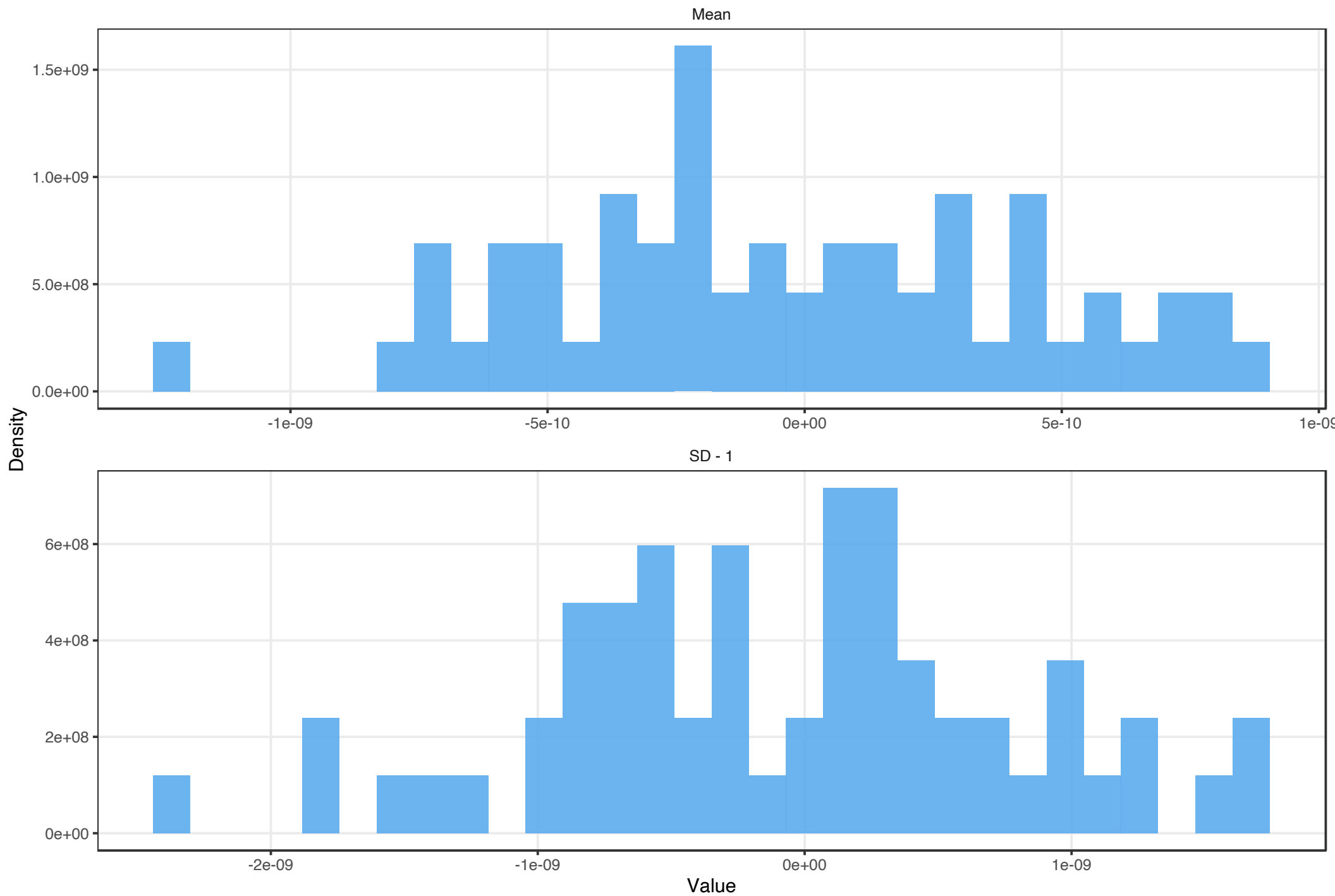
NOTE: Histogram uses 30 bins

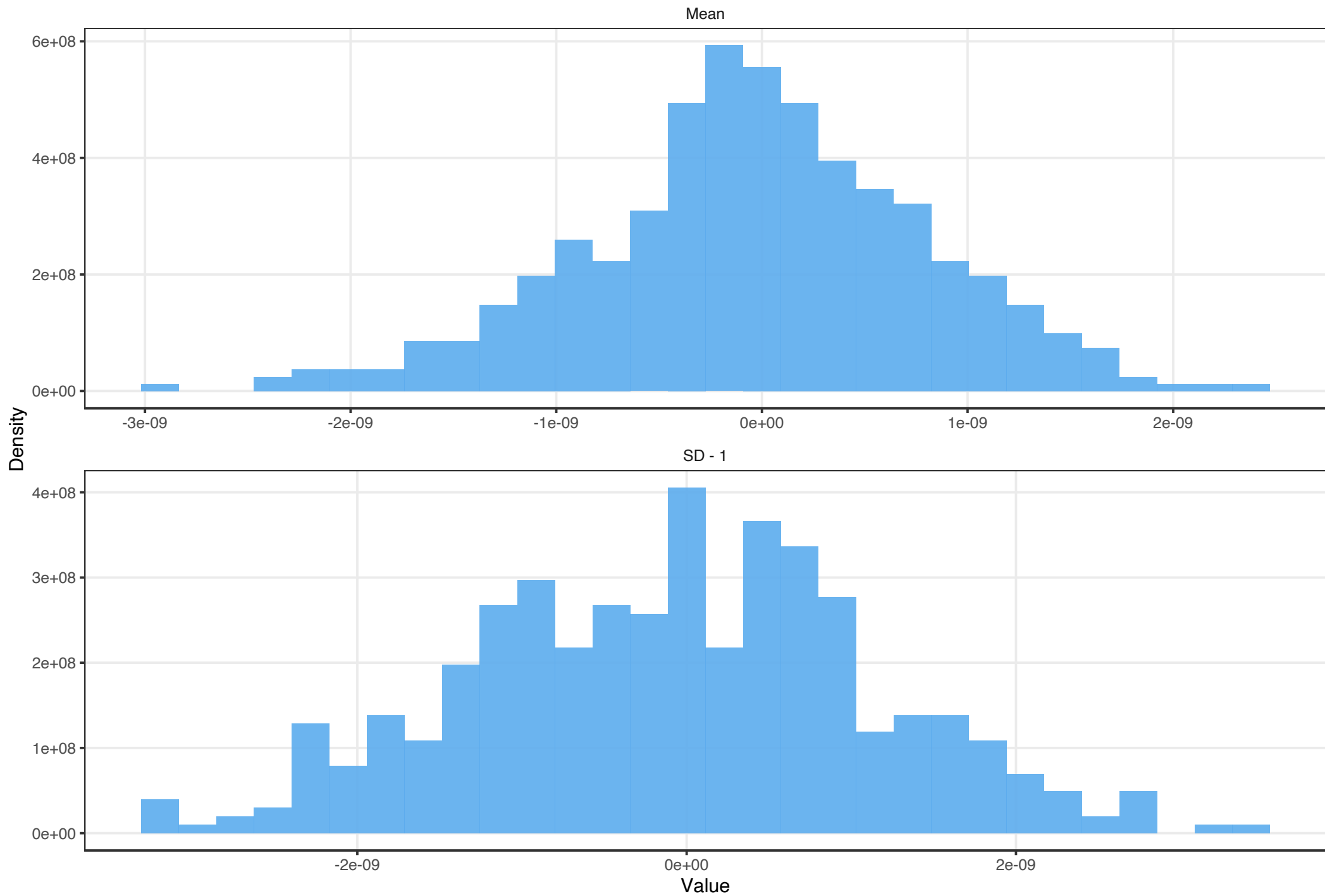Distribution of mean and SD - 1 for NonInvasiveFetalECGThorax2

NOTE: Histogram uses 30 bins
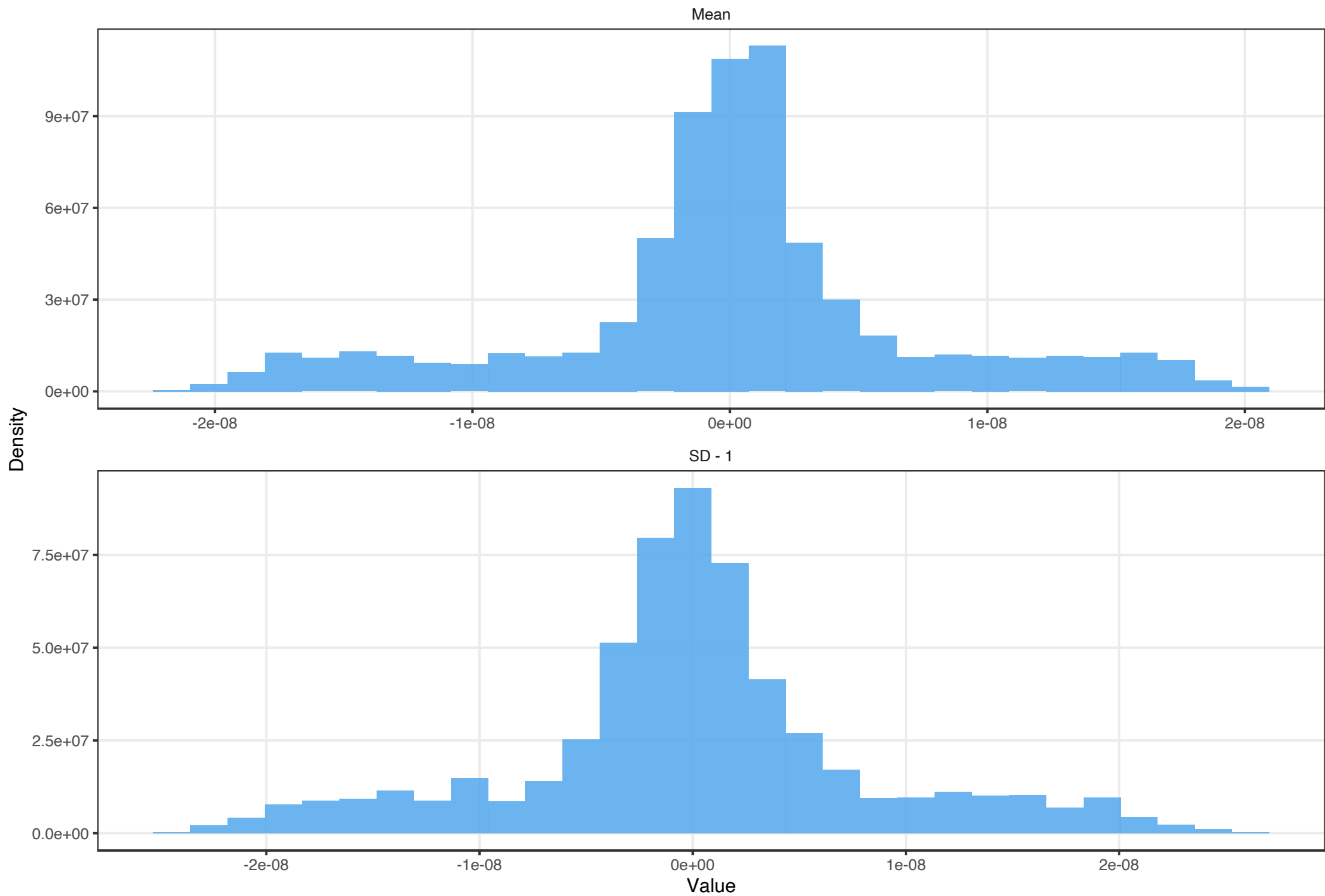
Distribution of mean and SD - 1 for OliveOil

NOTE: Histogram uses 30 bins

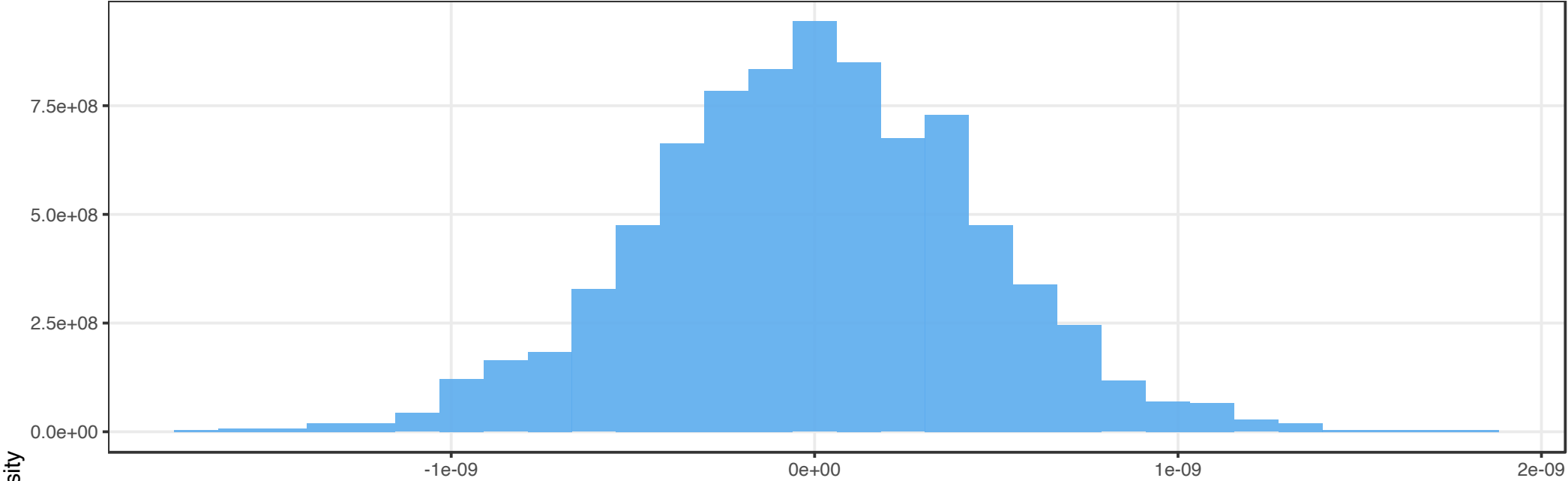Distribution of mean and SD - 1 for OSULeaf

NOTE: Histogram uses 30 bins

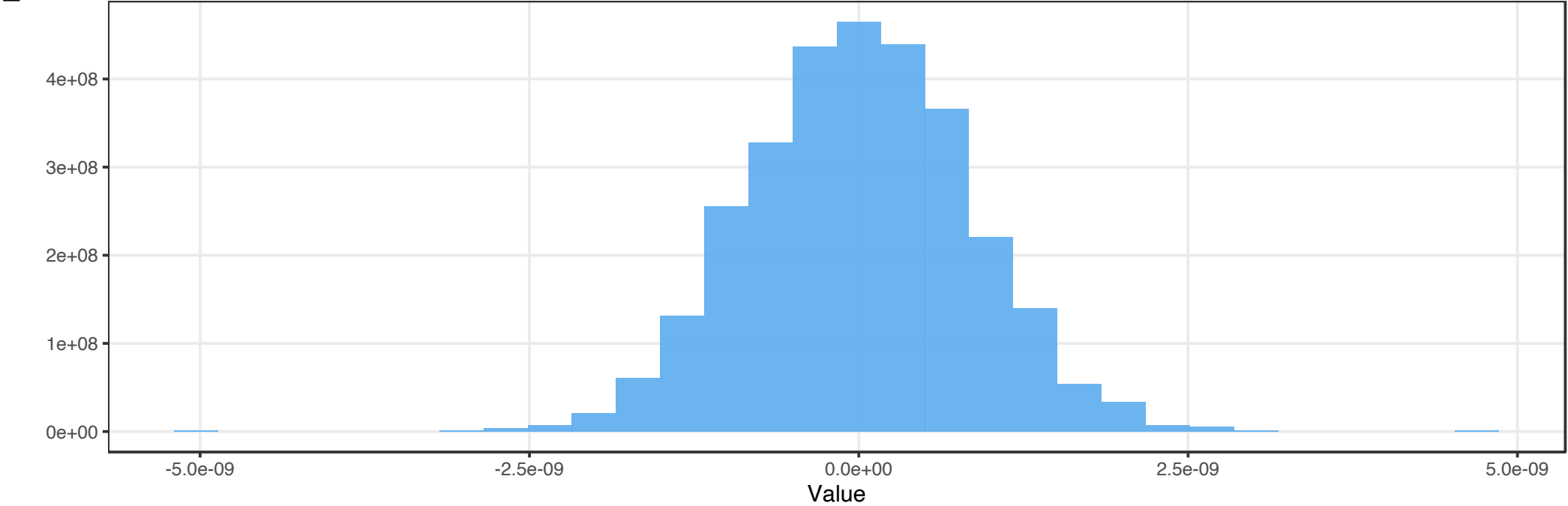Distribution of mean and SD - 1 for PhalangesOutlinesCorrect

NOTE: Histogram uses 30 bins
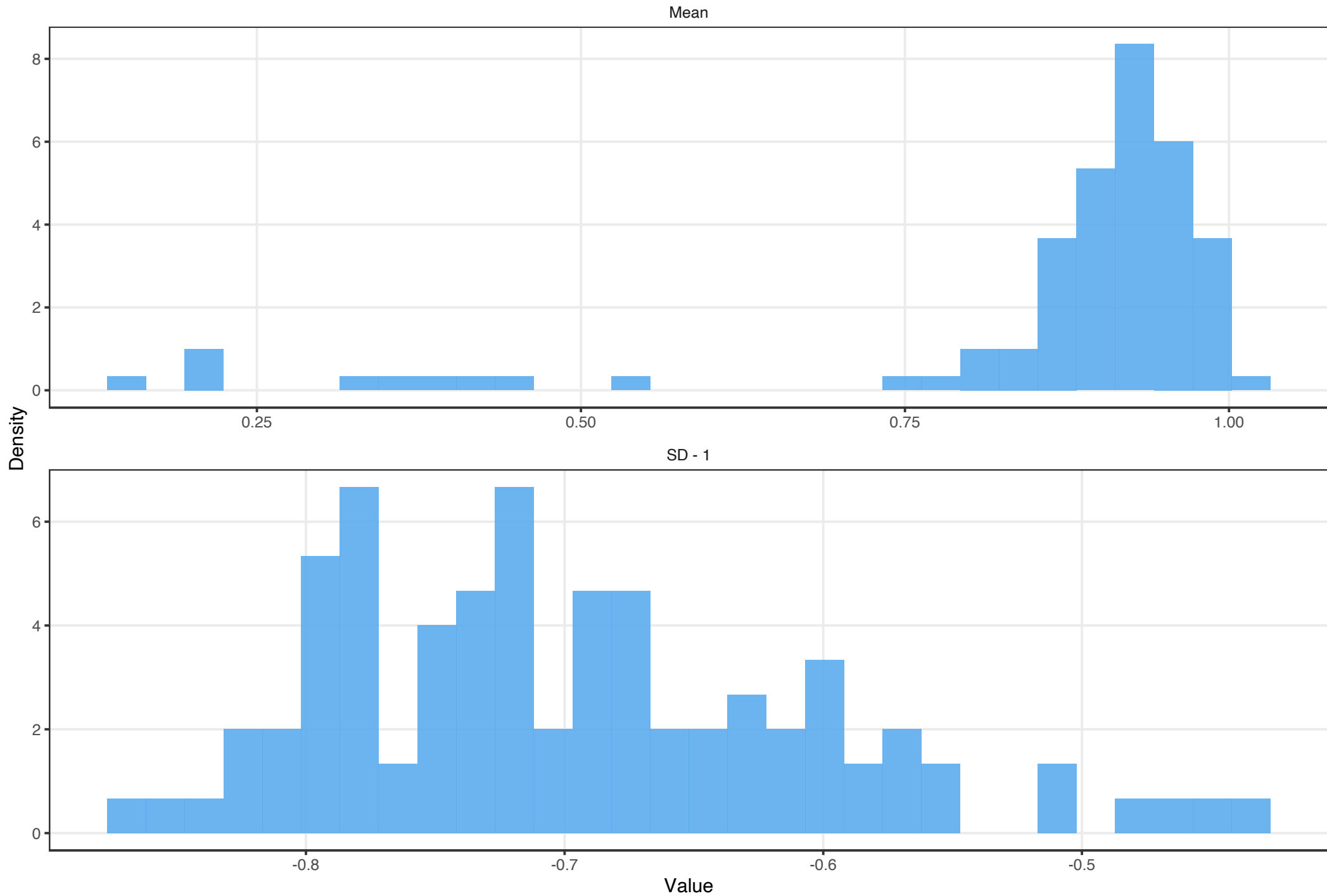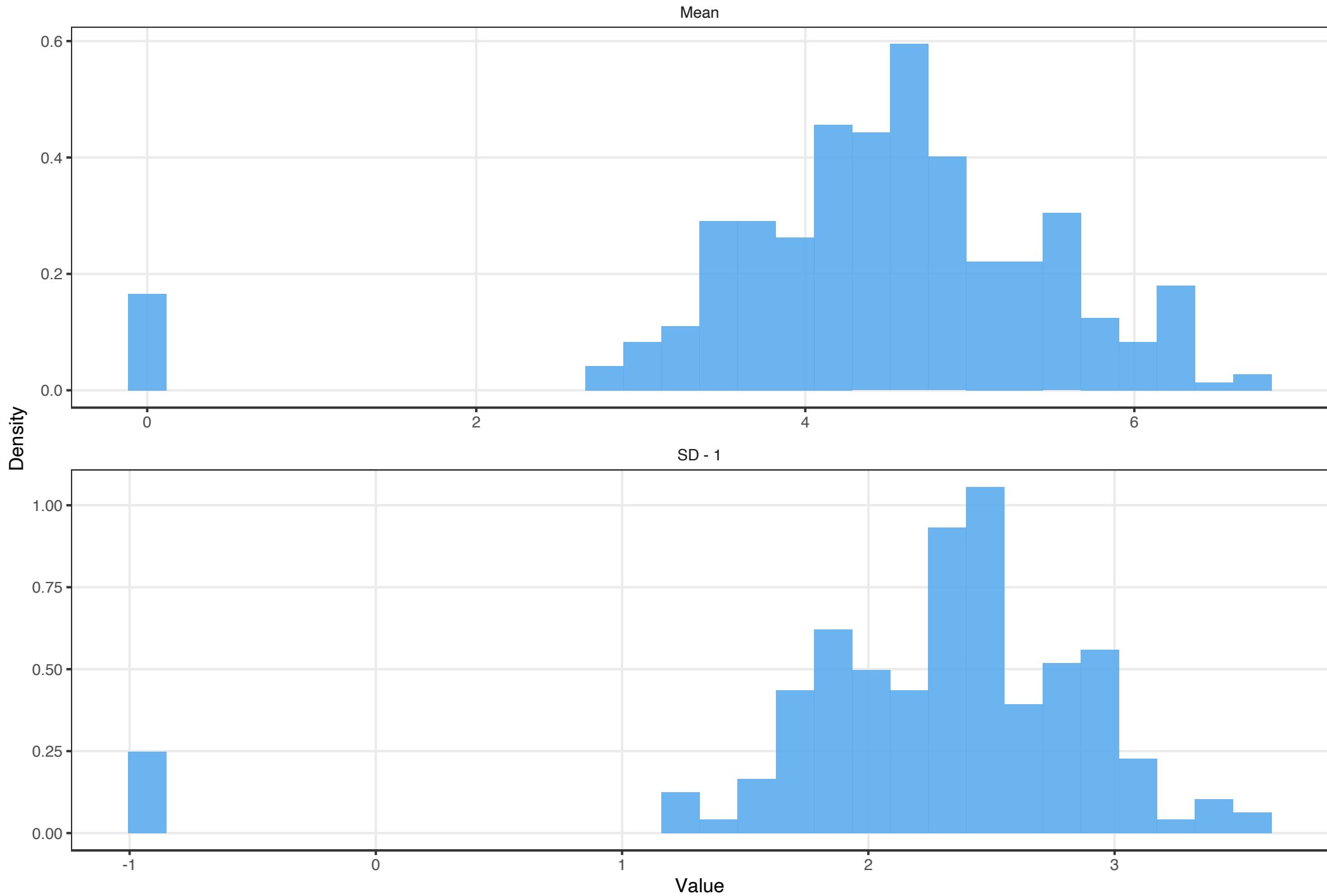
Distribution of mean and SD - 1 for Phoneme

NOTE: Histogram uses 30 bins
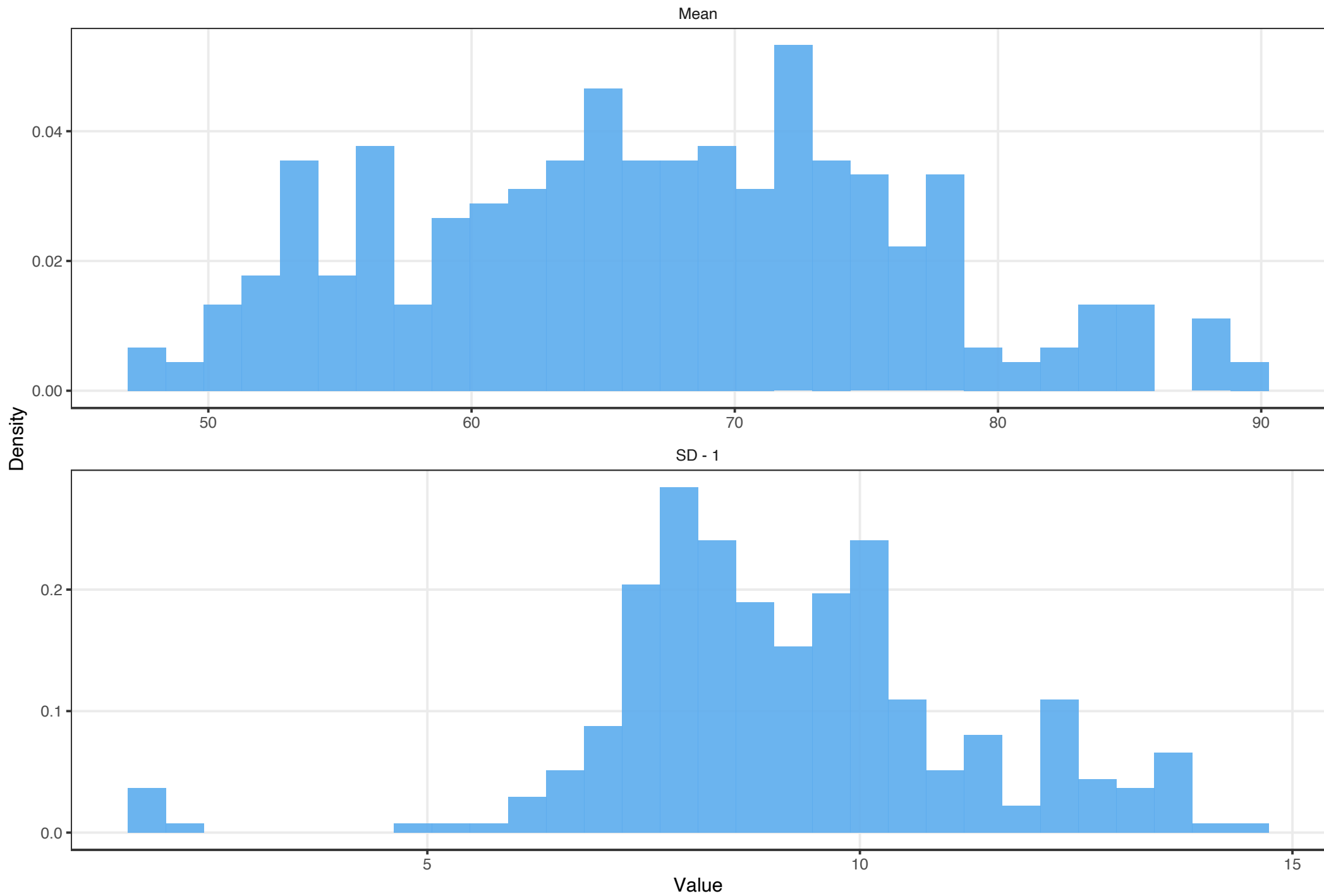
Distribution of mean and SD - 1 for PickupGestureWiimoteZ

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PigAirwayPressure
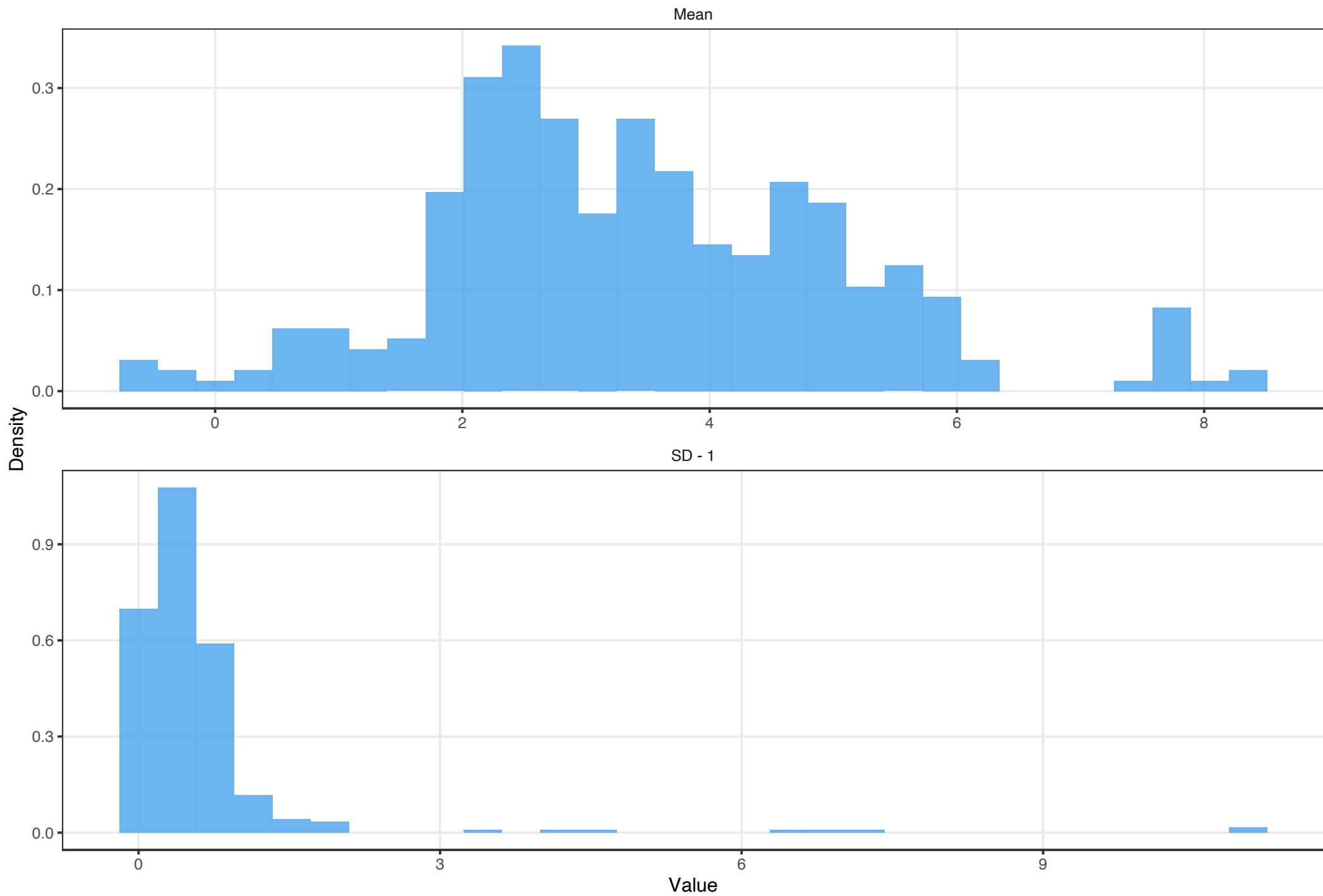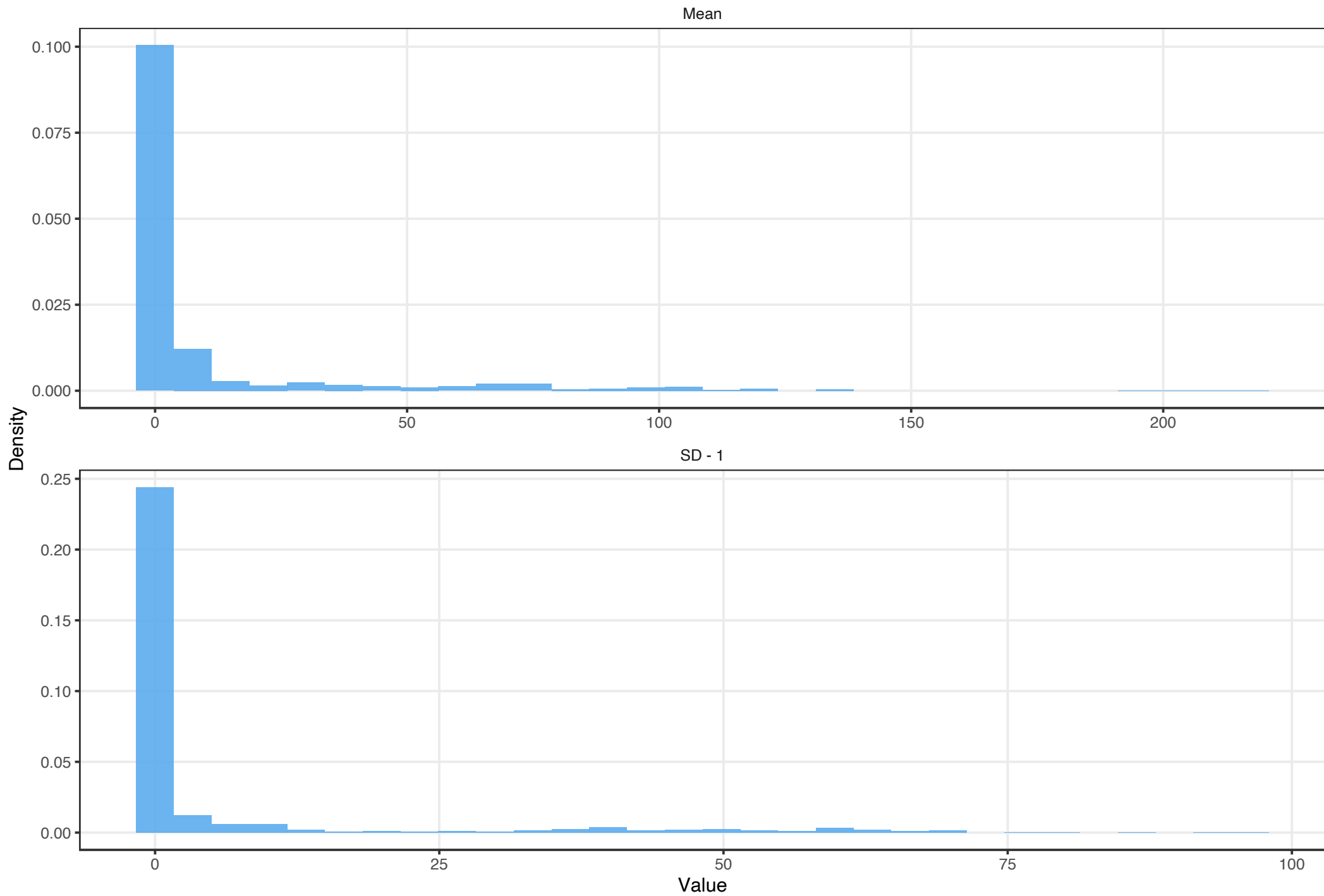
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PigArtPressure
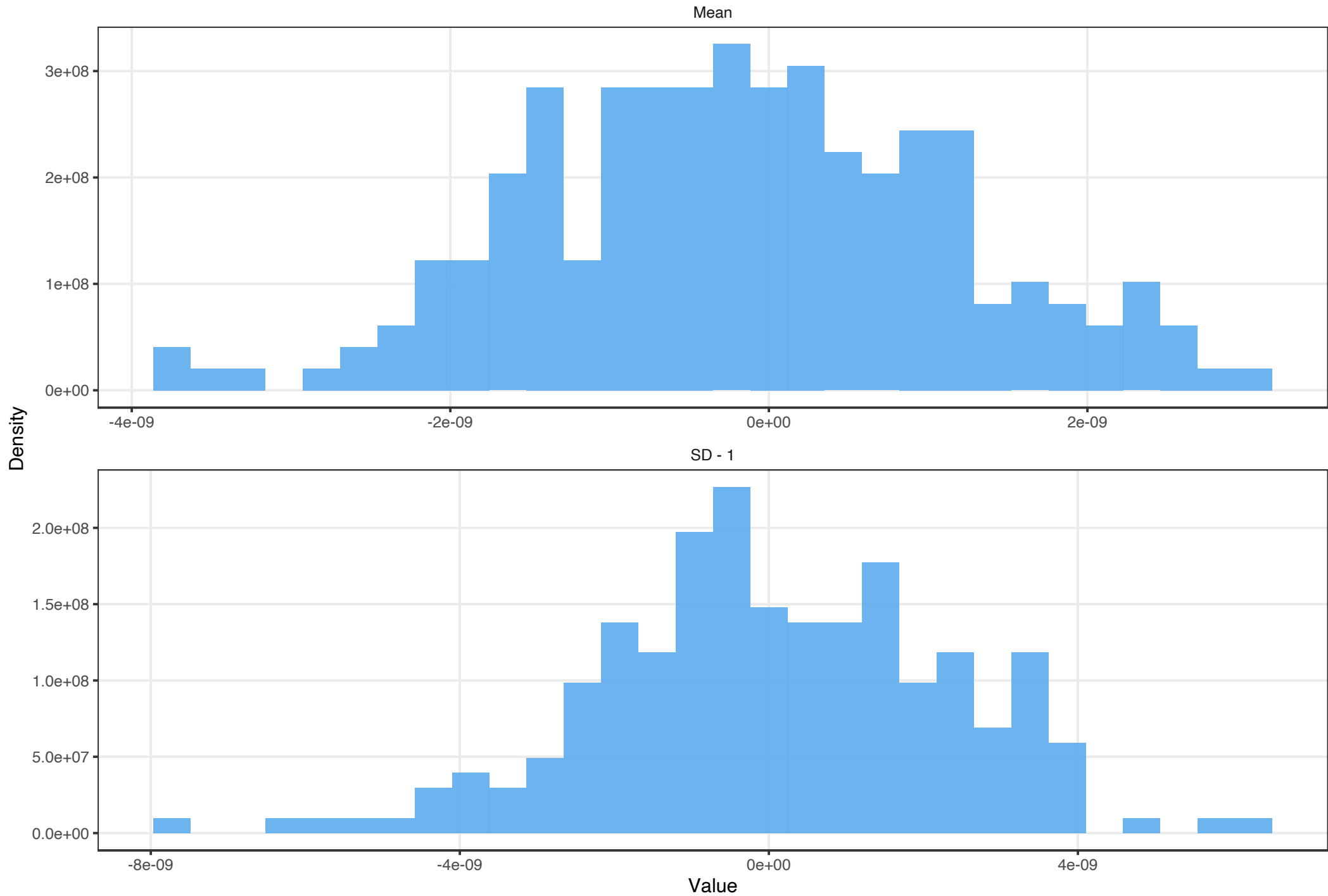
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PigCVP

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PLAID

NOTE: Histogram uses 30 bins

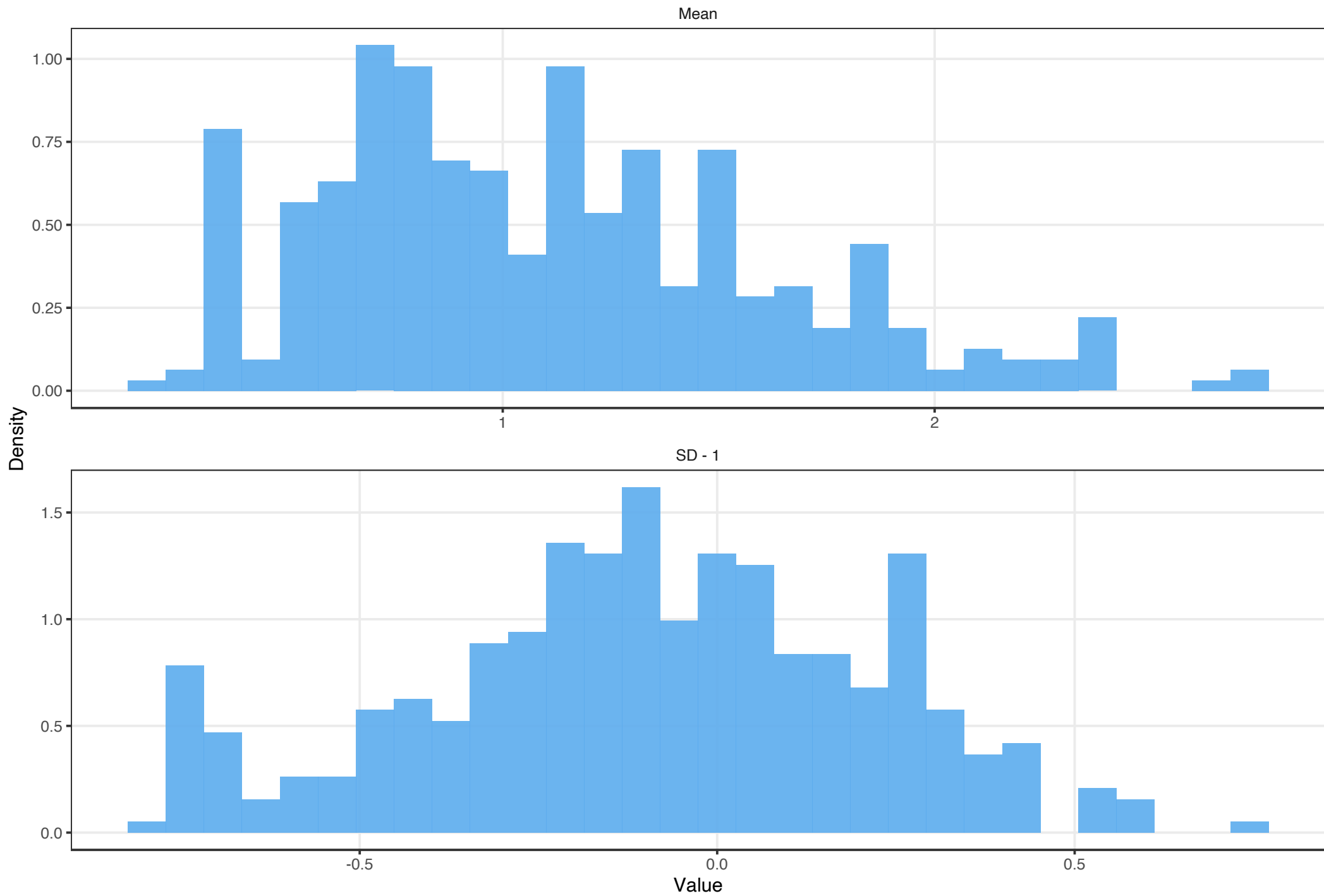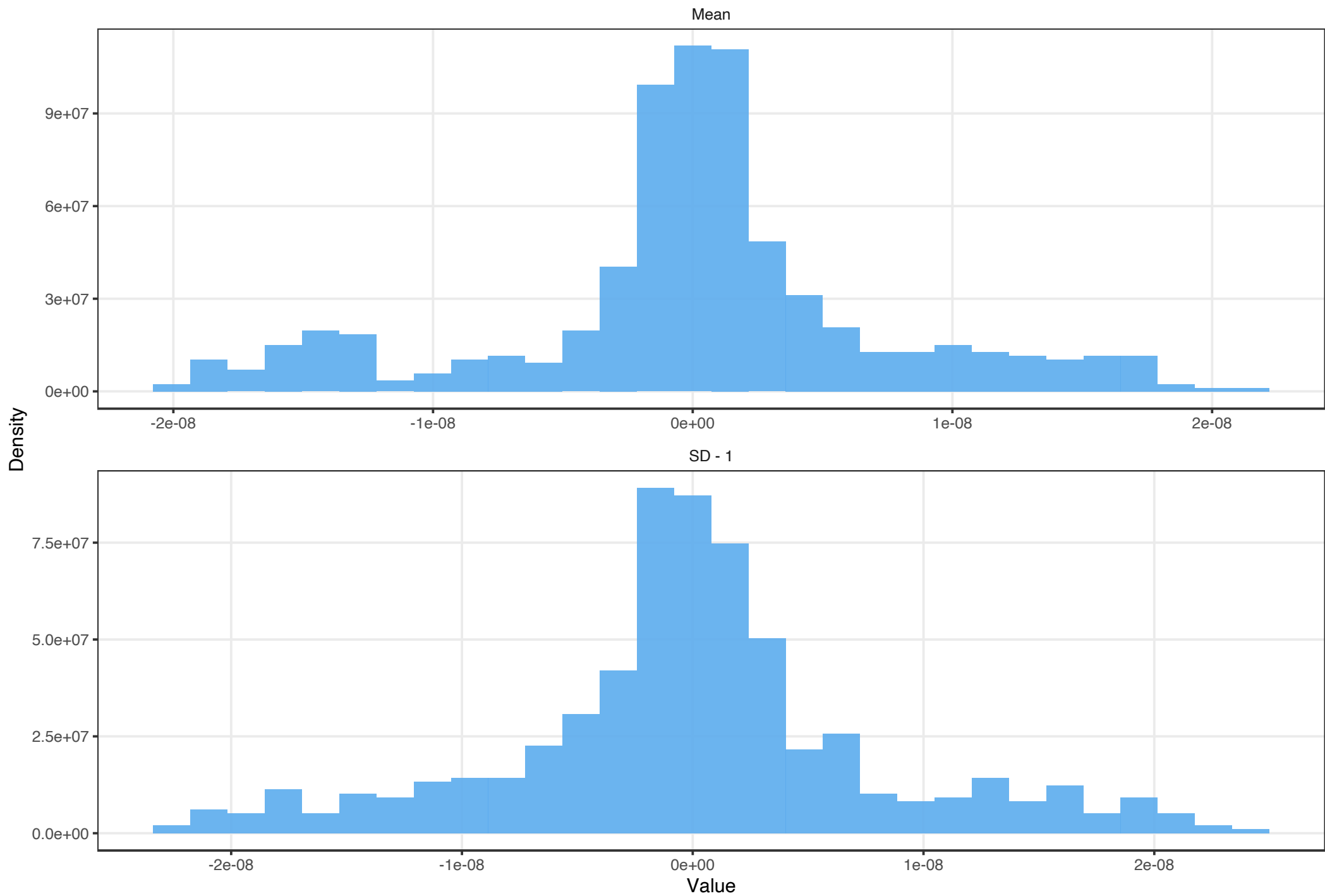Distribution of mean and SD - 1 for Plane

Mean

SD - 1

Density

Value

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PowerCons
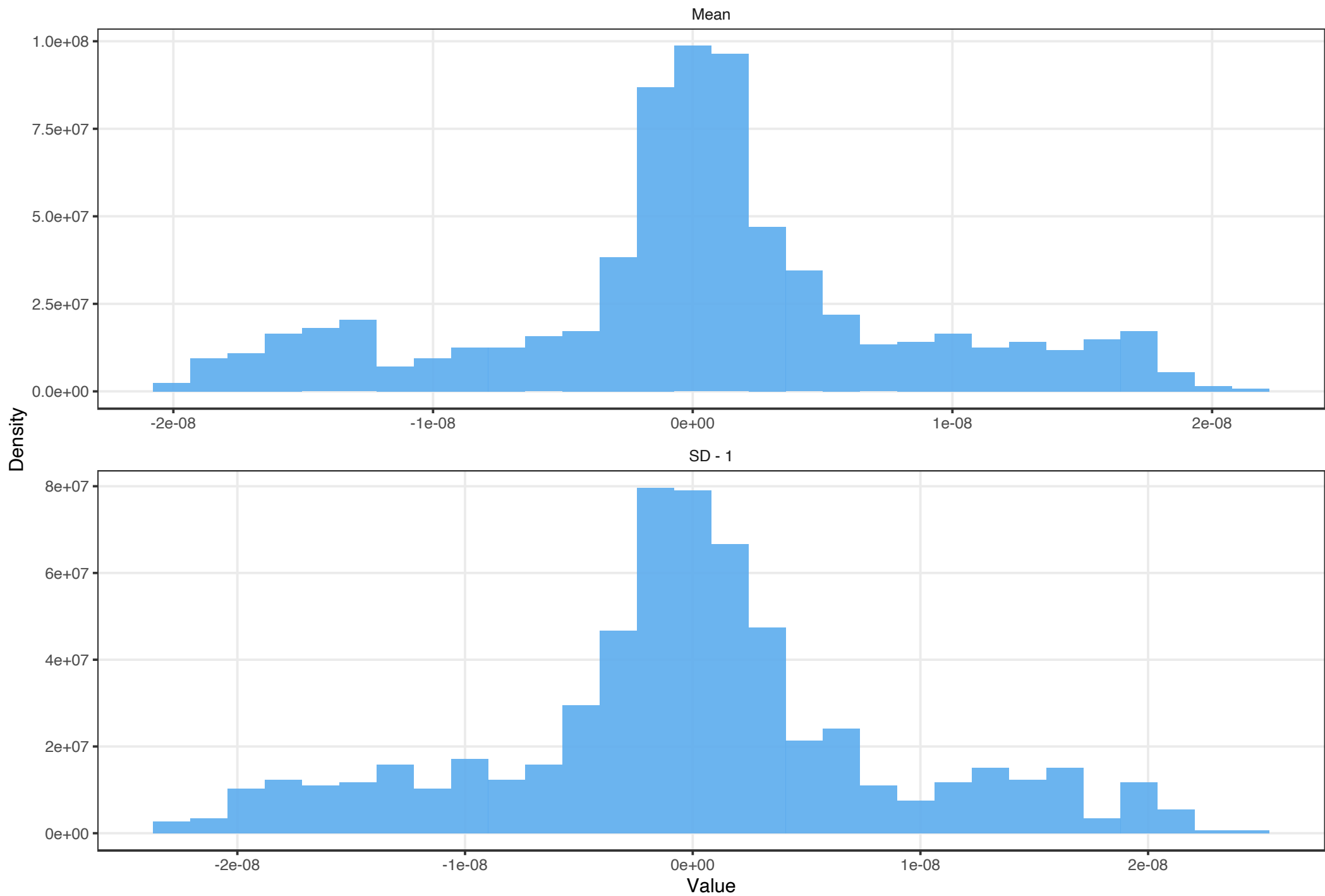
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ProximalPhalanxOutlineAgeGroup
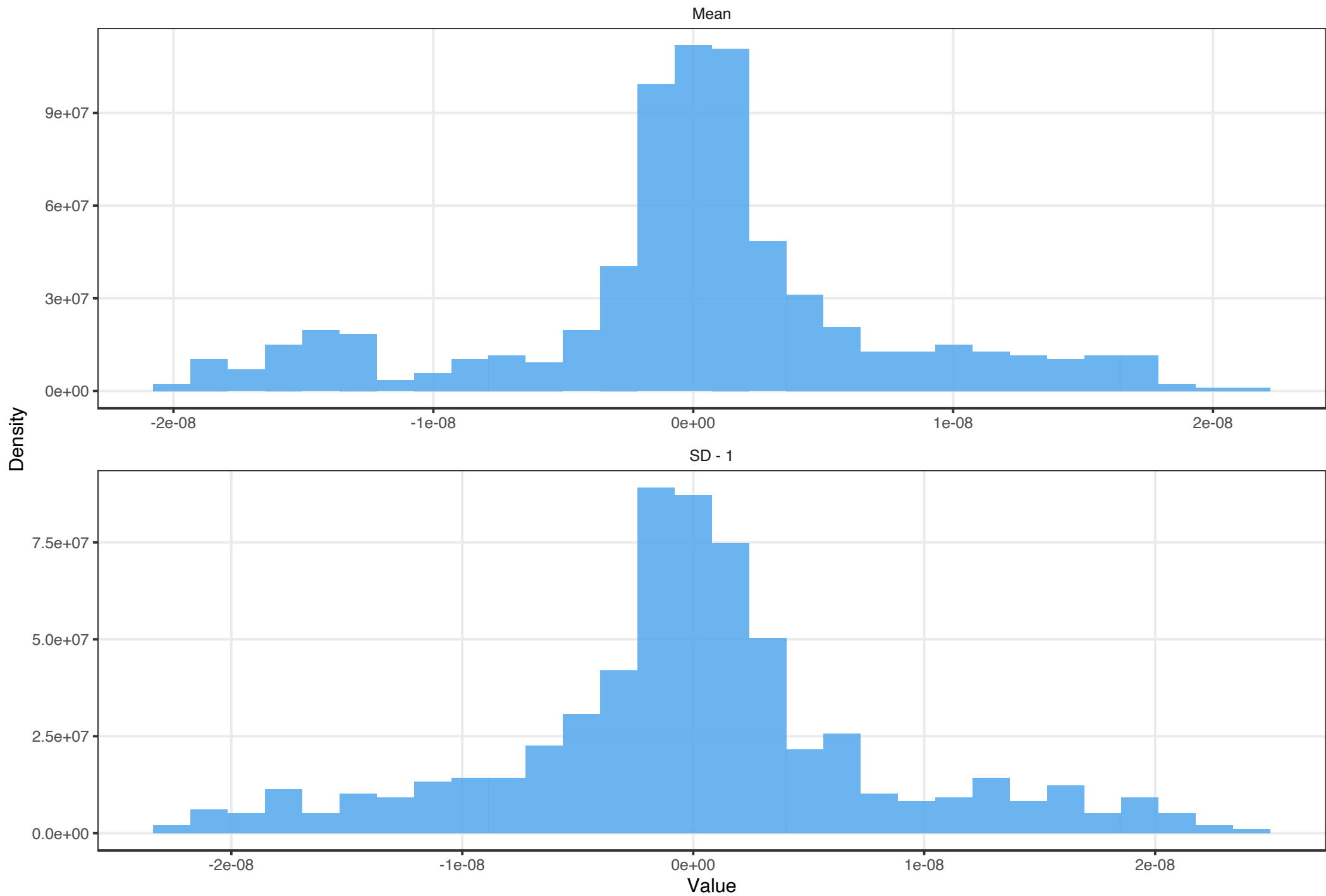
NOTE: Histogram uses 30 bins

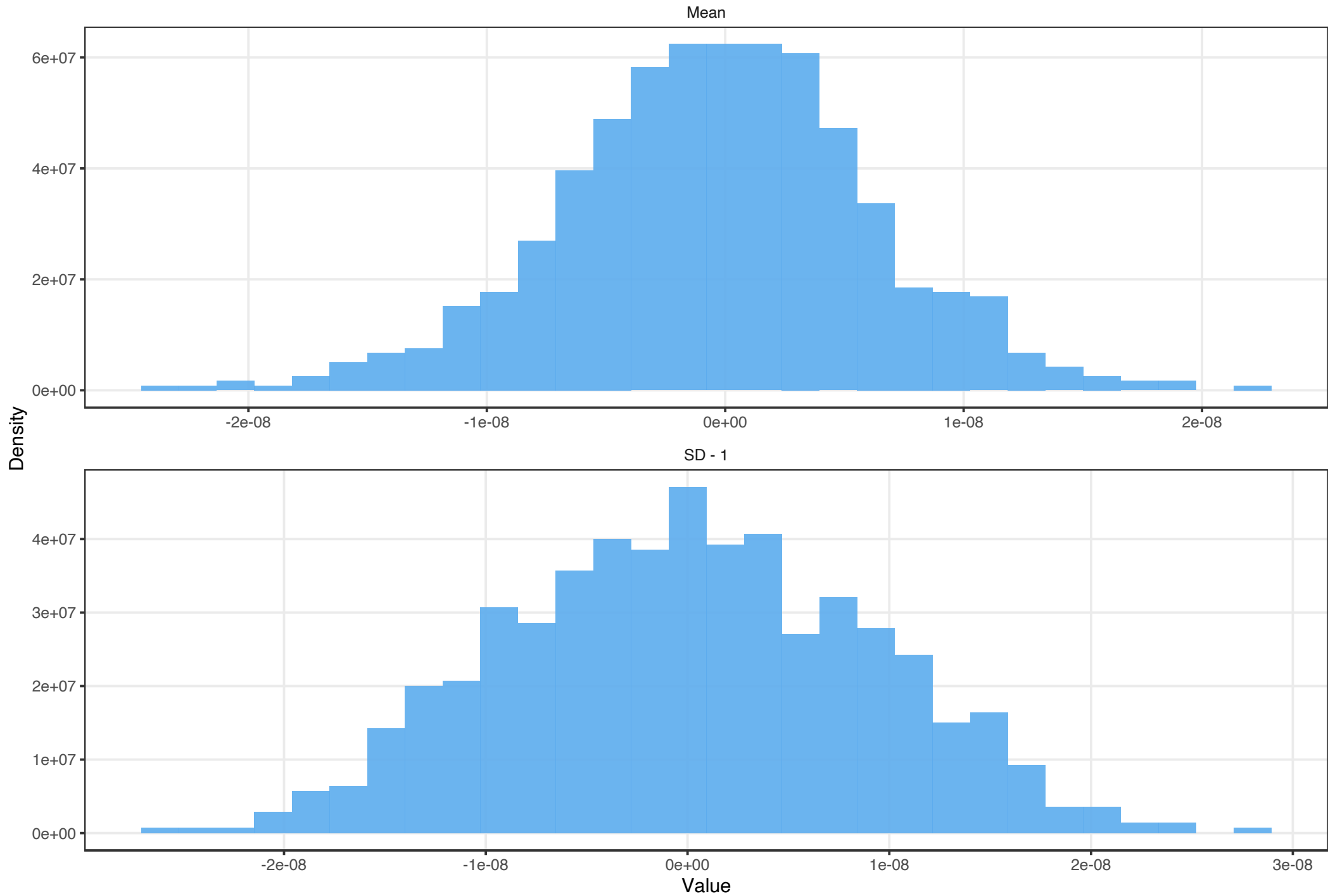Distribution of mean and SD - 1 for ProximalPhalanxOutlineCorrect

NOTE: Histogram uses 30 bins

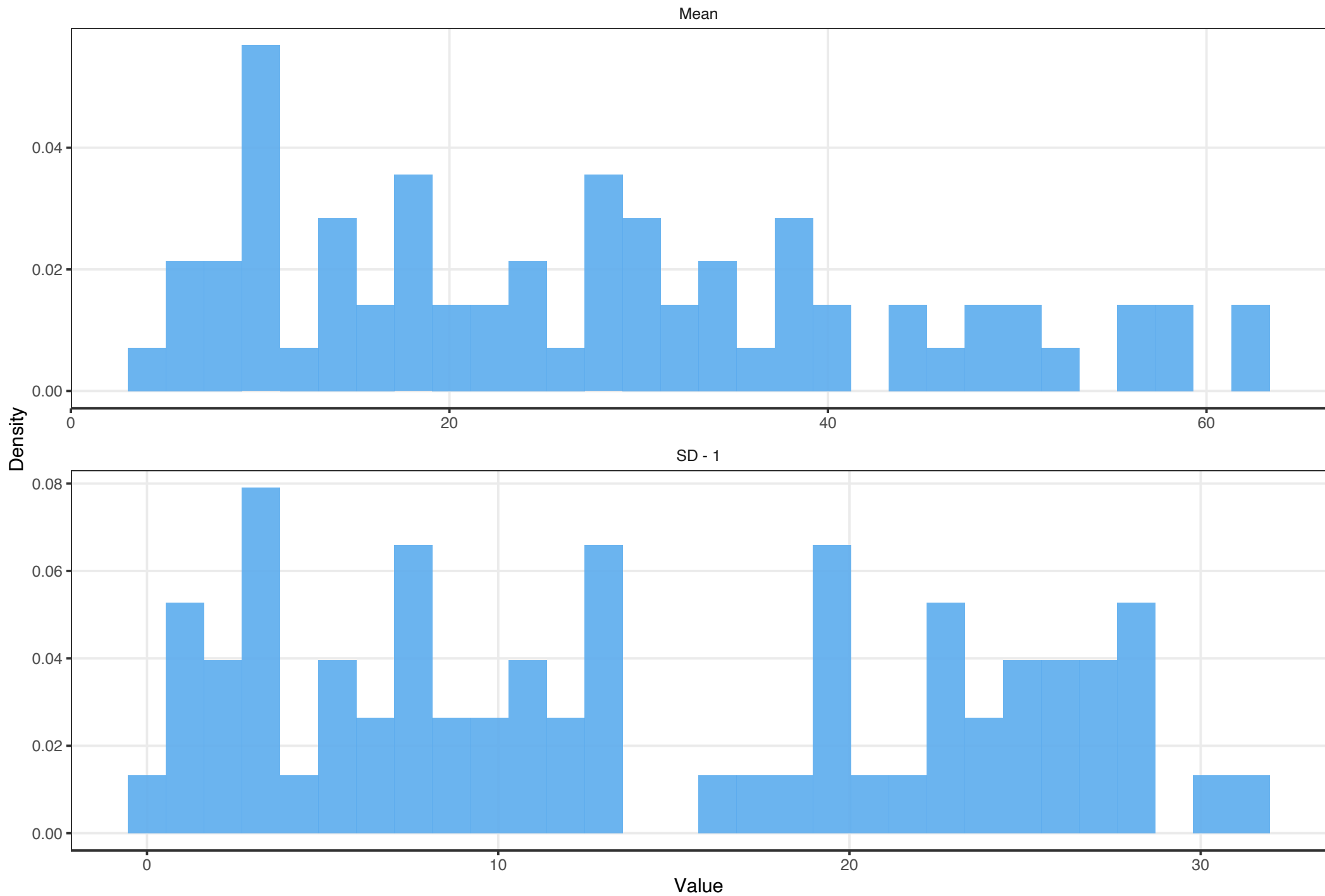Distribution of mean and SD - 1 for ProximalPhalanxTW

NOTE: Histogram uses 30 bins

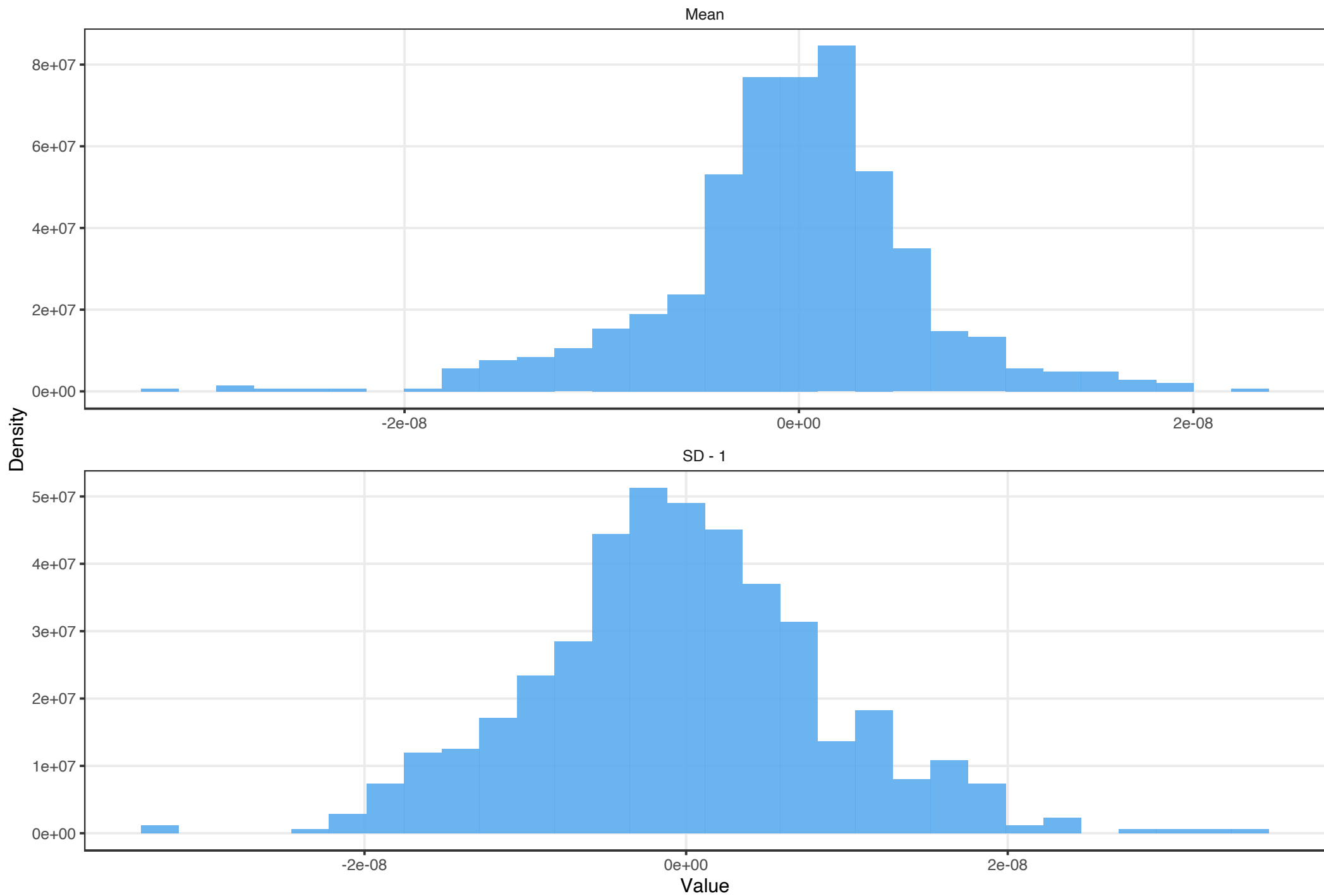Distribution of mean and SD - 1 for RefrigerationDevices

NOTE: Histogram uses 30 bins
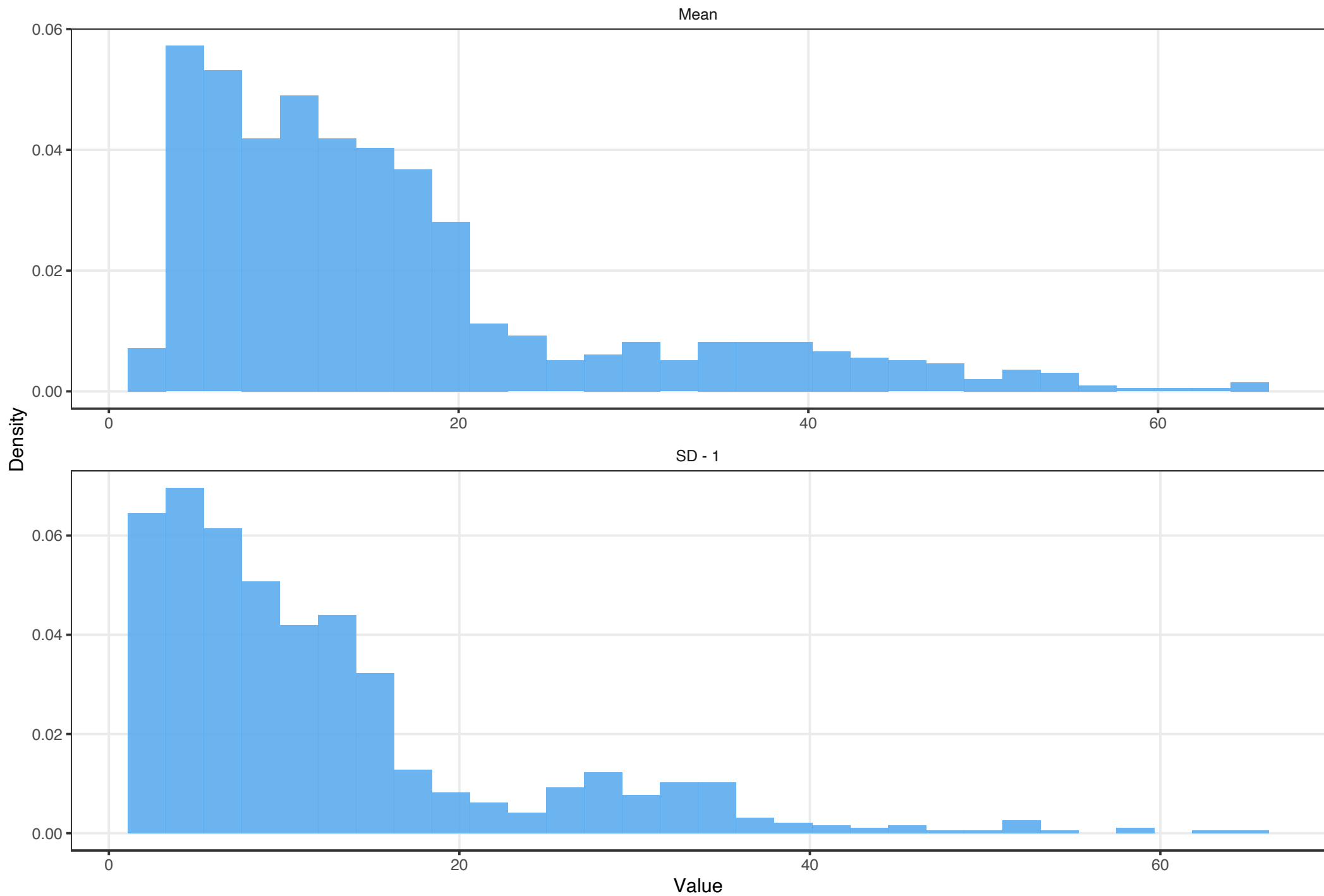
Distribution of mean and SD - 1 for Rock

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ScreenType

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SemgHandGenderCh2

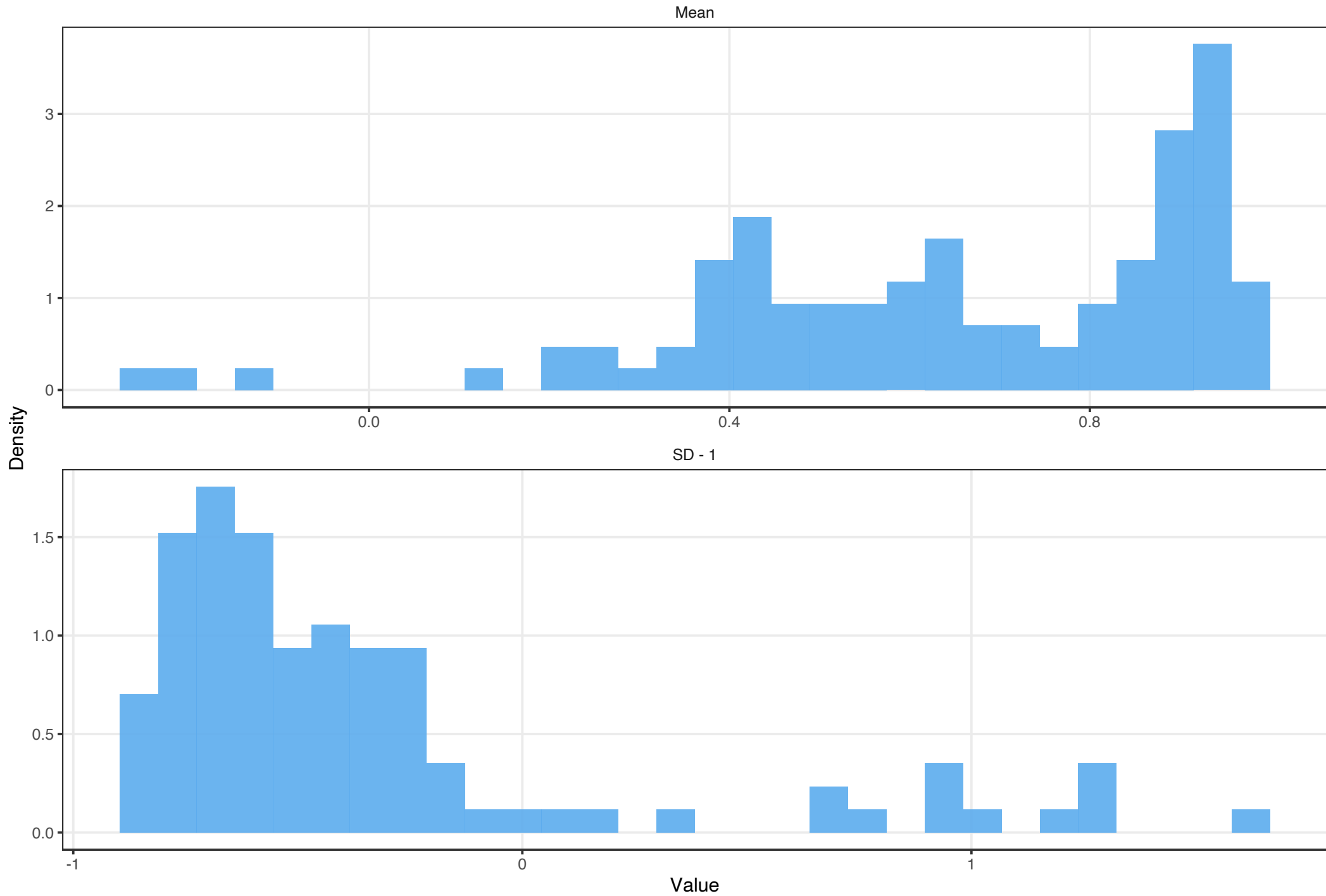NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SemgHandMovementCh2

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SemgHandSubjectCh2

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ShakeGestureWiimoteZ

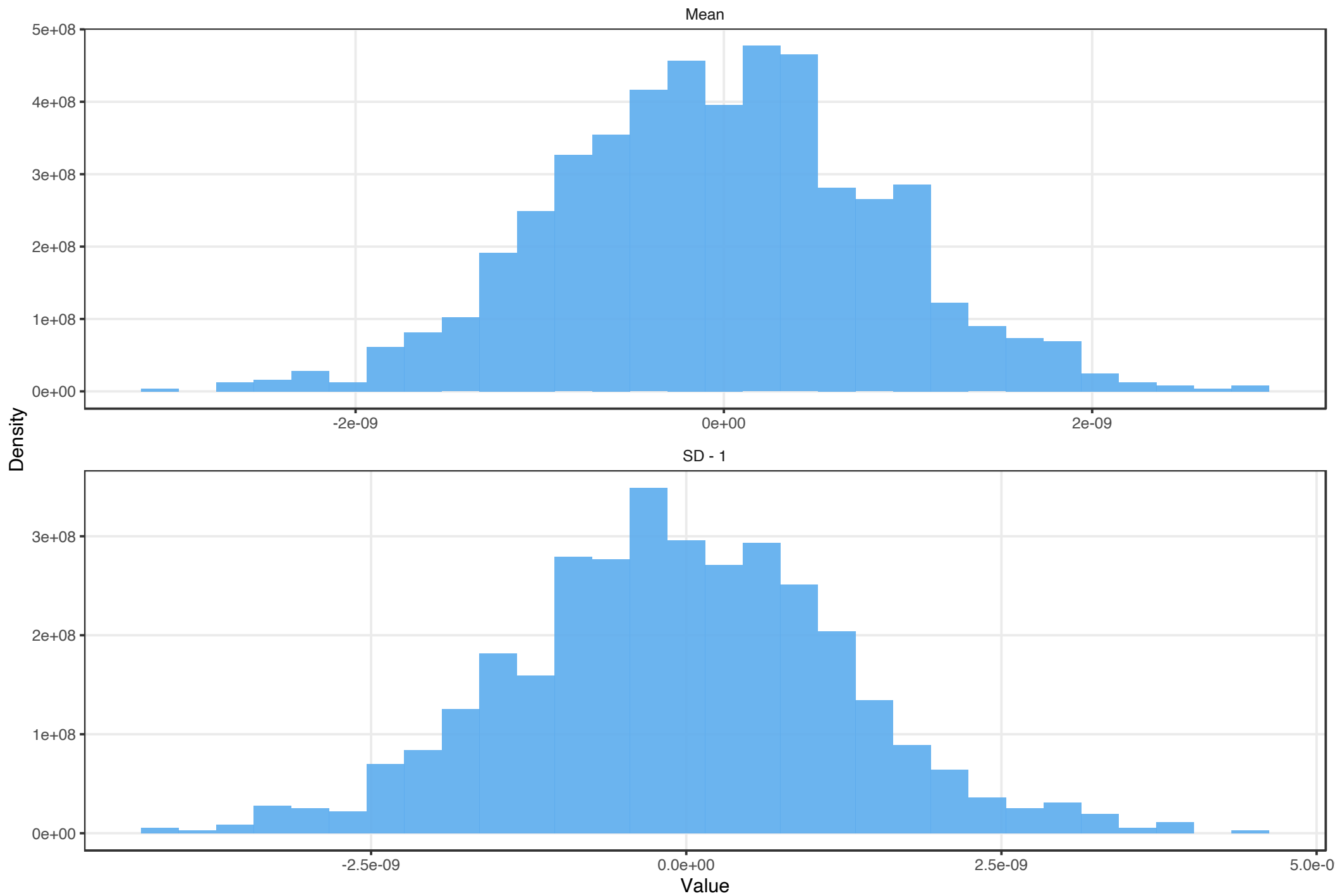NOTE: Histogram uses 30 bins
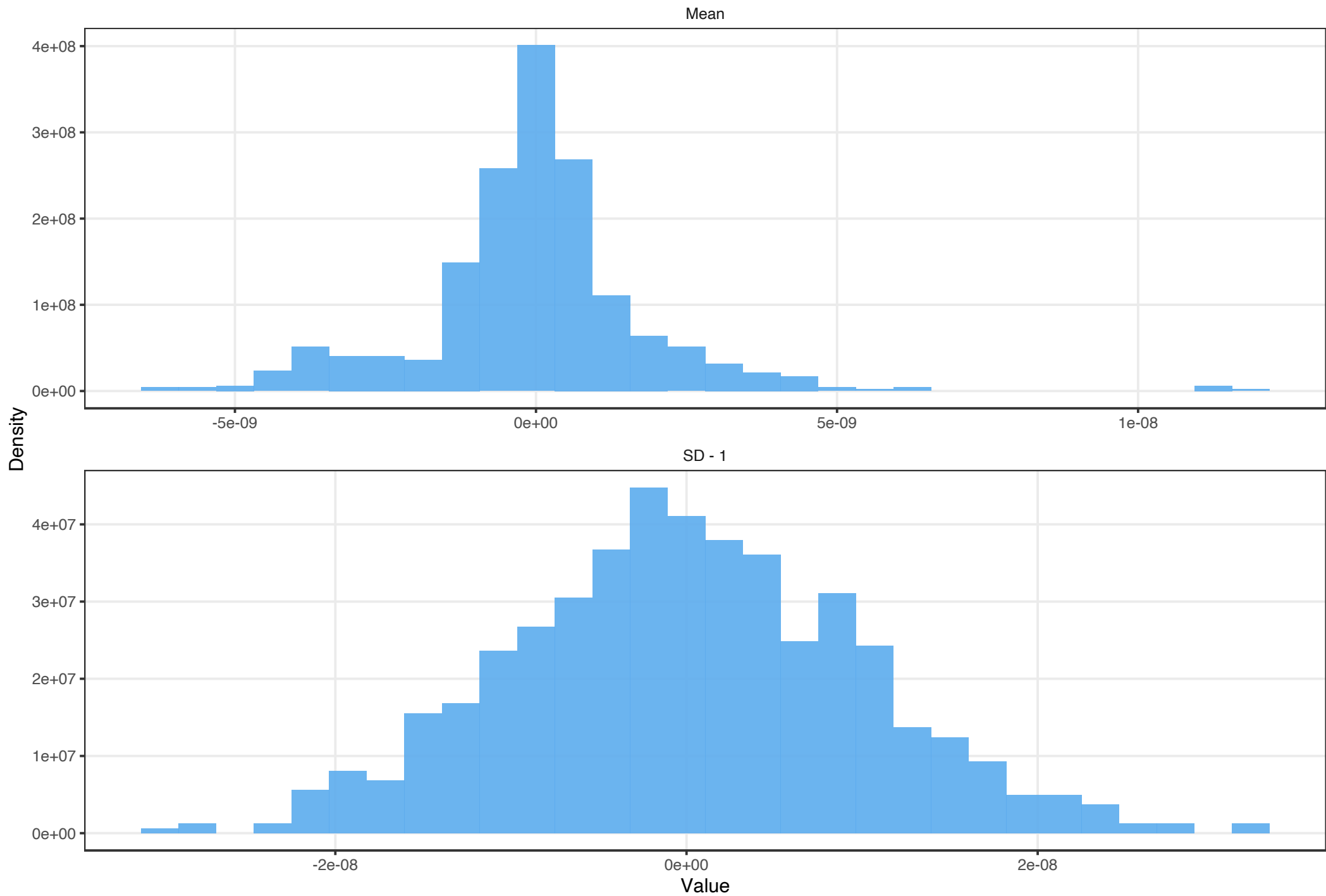
Distribution of mean and SD - 1 for ShapeletSim

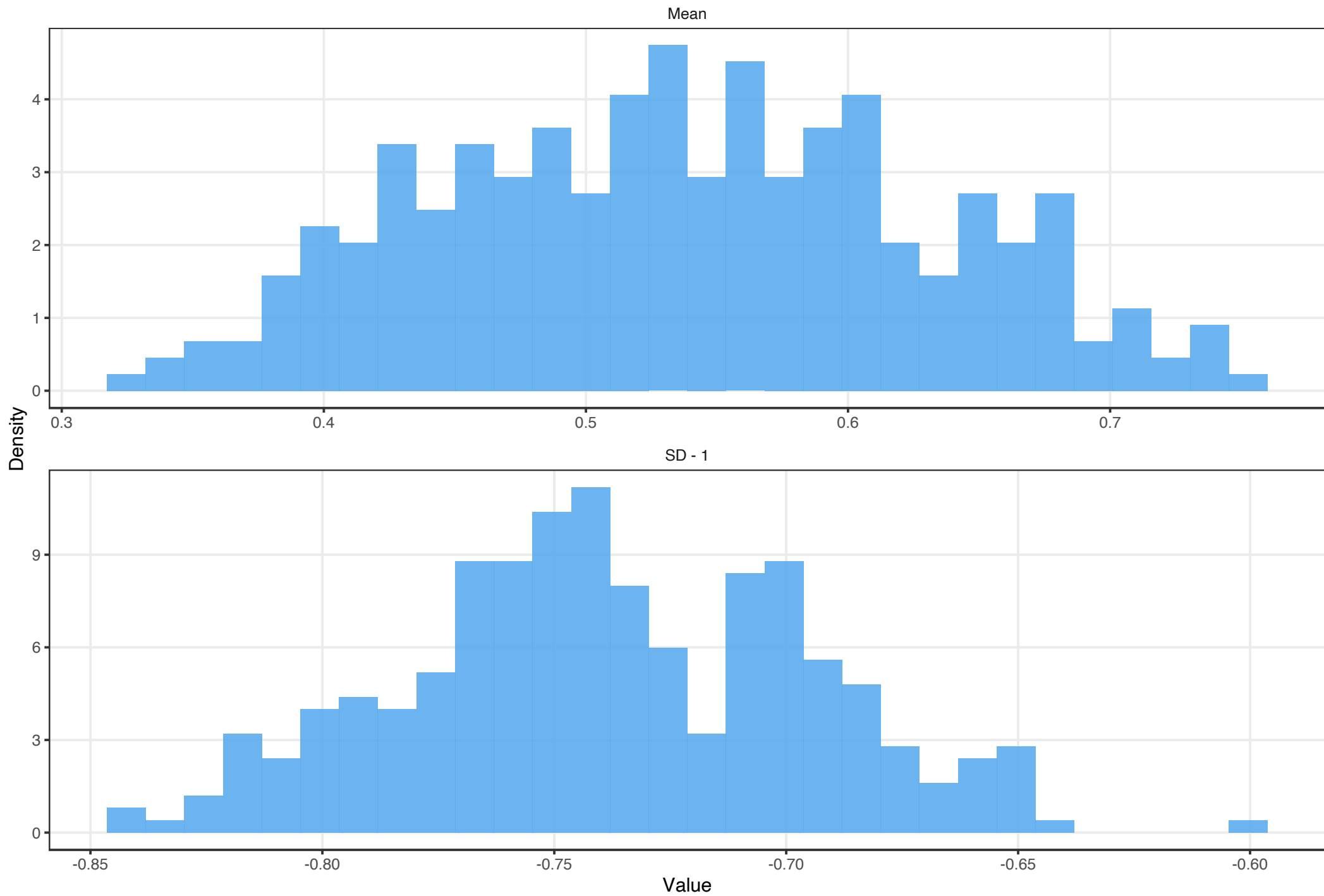NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ShapesAll

NOTE: Histogram uses 30 bins

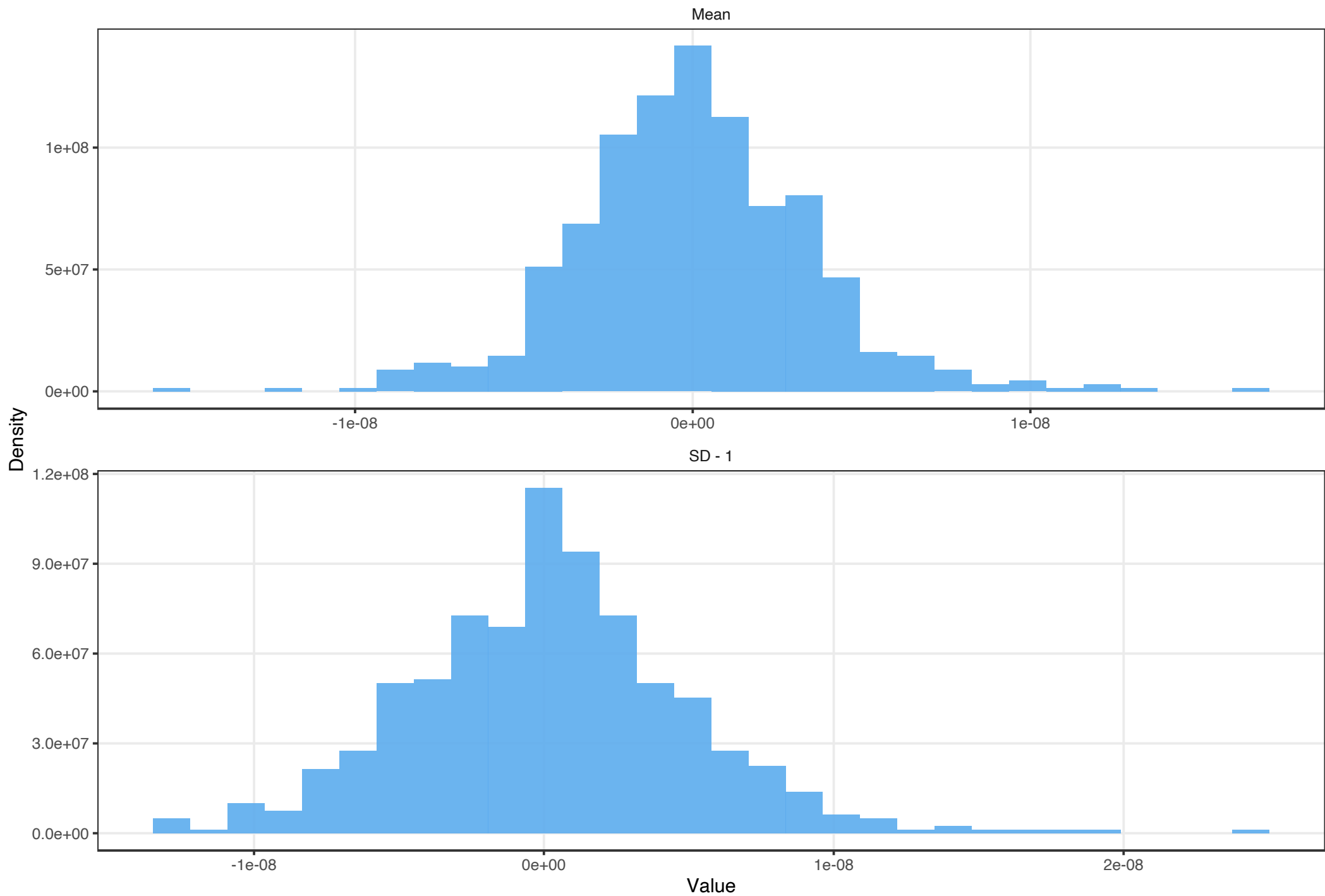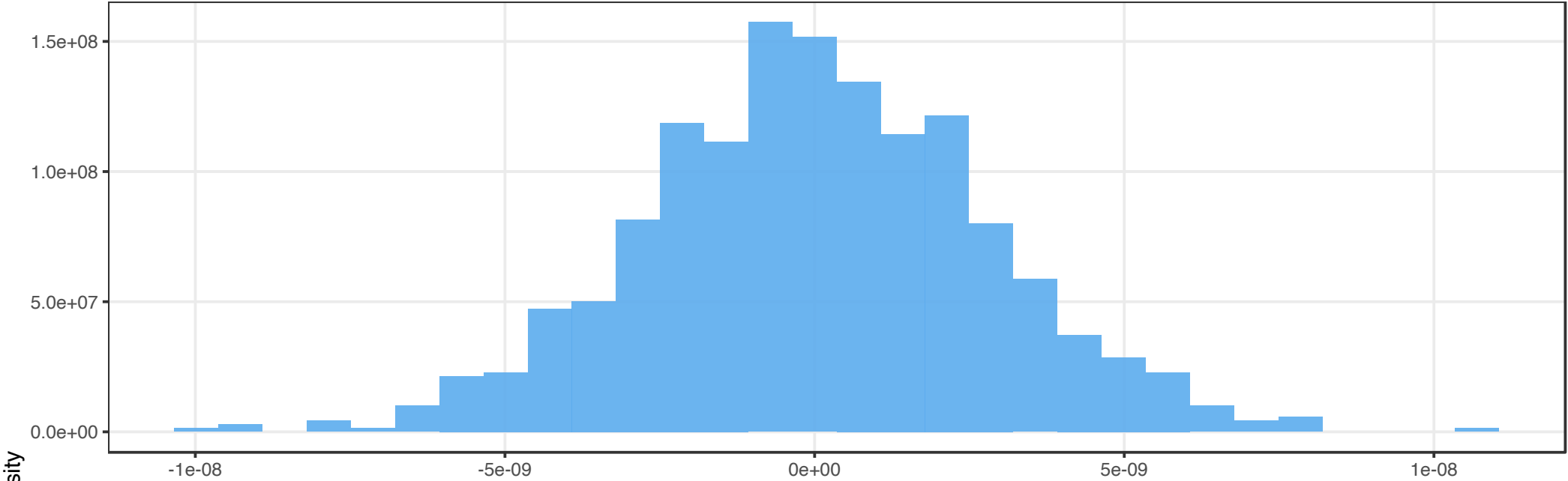Distribution of mean and SD - 1 for SmallKitchenAppliances

Mean

SD - 1

Density

Value

NOTE: Histogram uses 30 bins

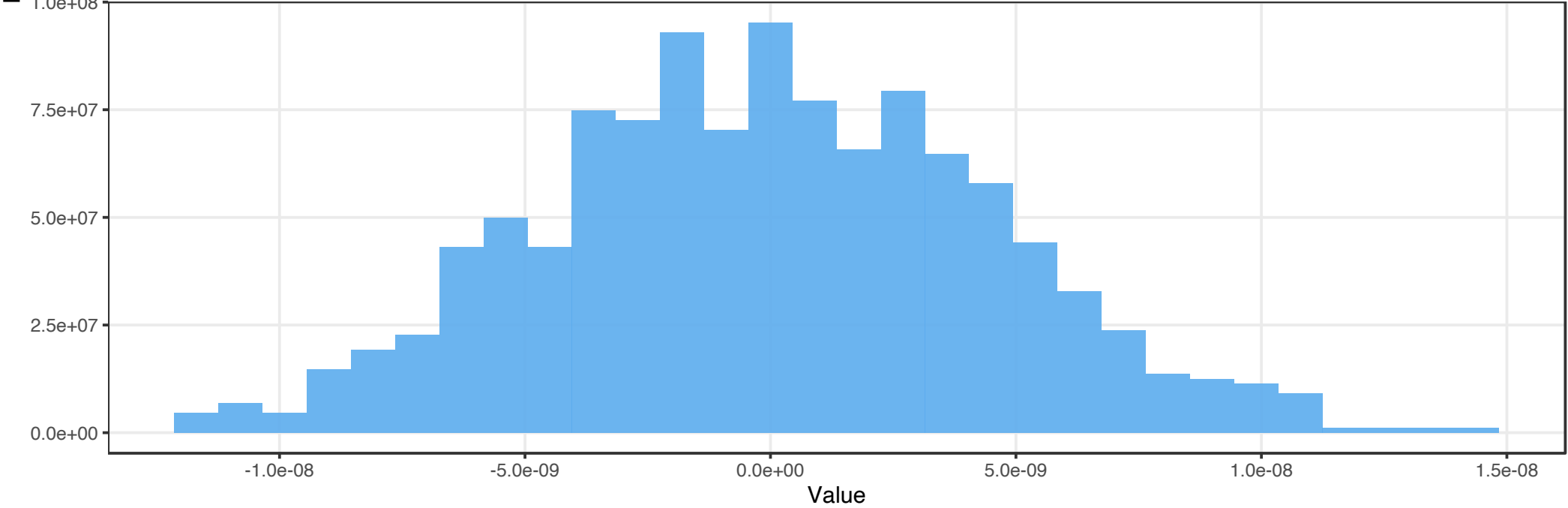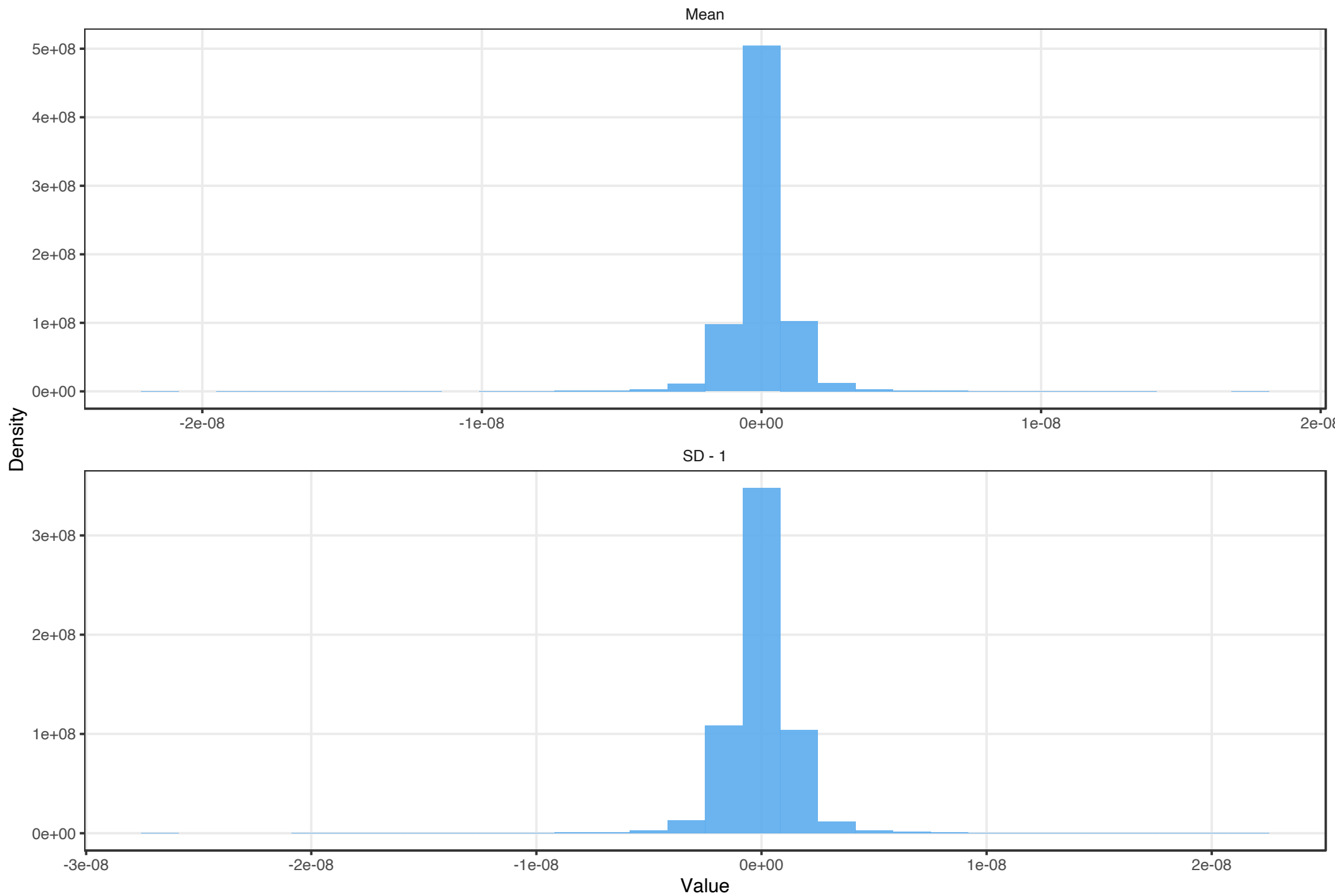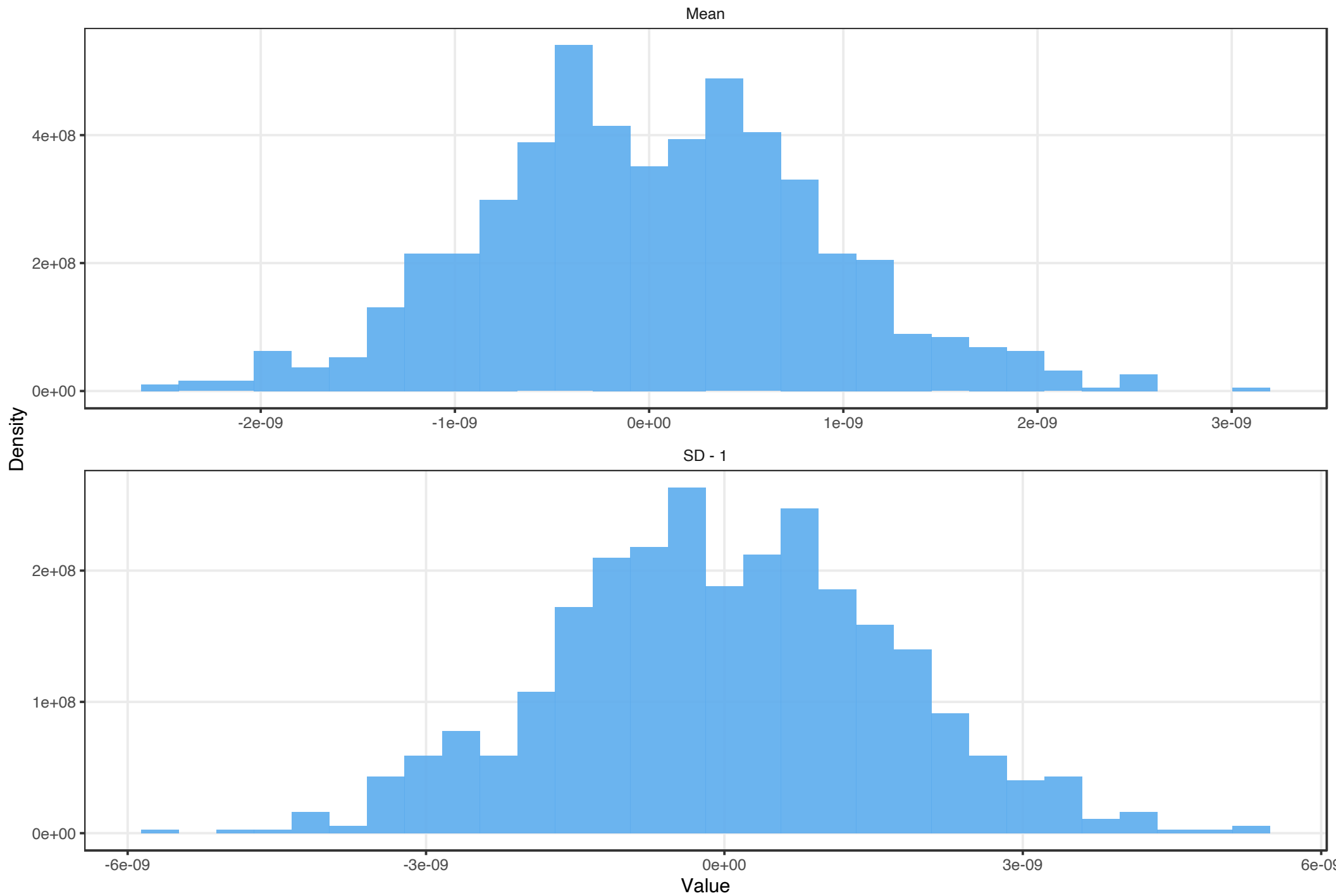# Distribution of mean and SD - 1 for SmoothSubspace

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SonyAIBORobotSurface1

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SonyAIBORobotSurface2

Distribution of mean and SD - 1 for StarLightCurves

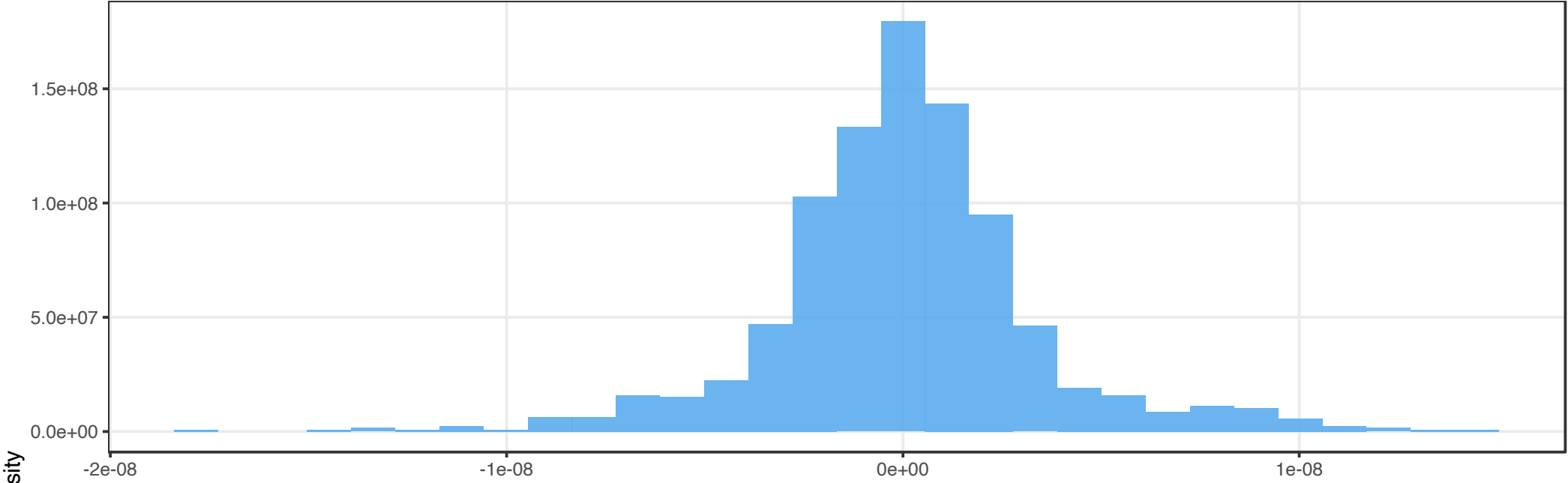NOTE: Histogram uses 30 bins
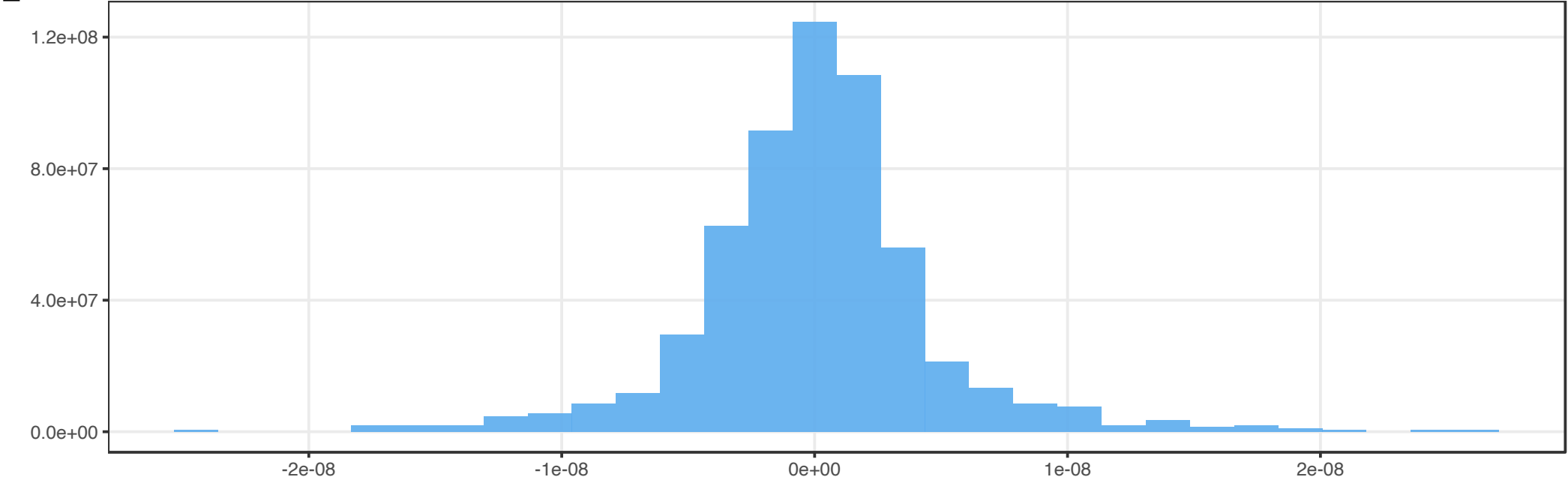
Distribution of mean and SD - 1 for Strawberry

NOTE: Histogram uses 30 bins

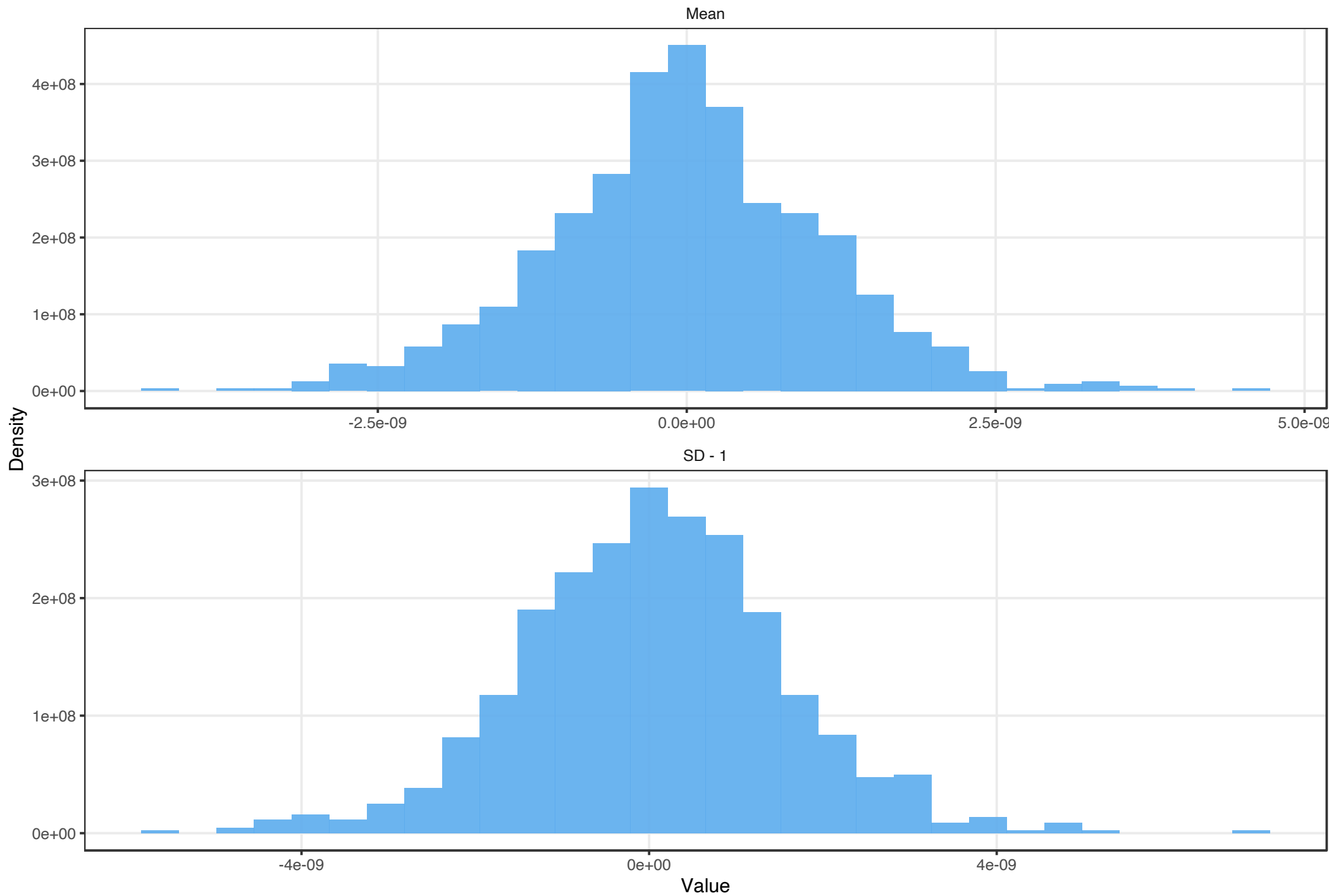Distribution of mean and SD - 1 for SwedishLeaf

Mean

SD - 1

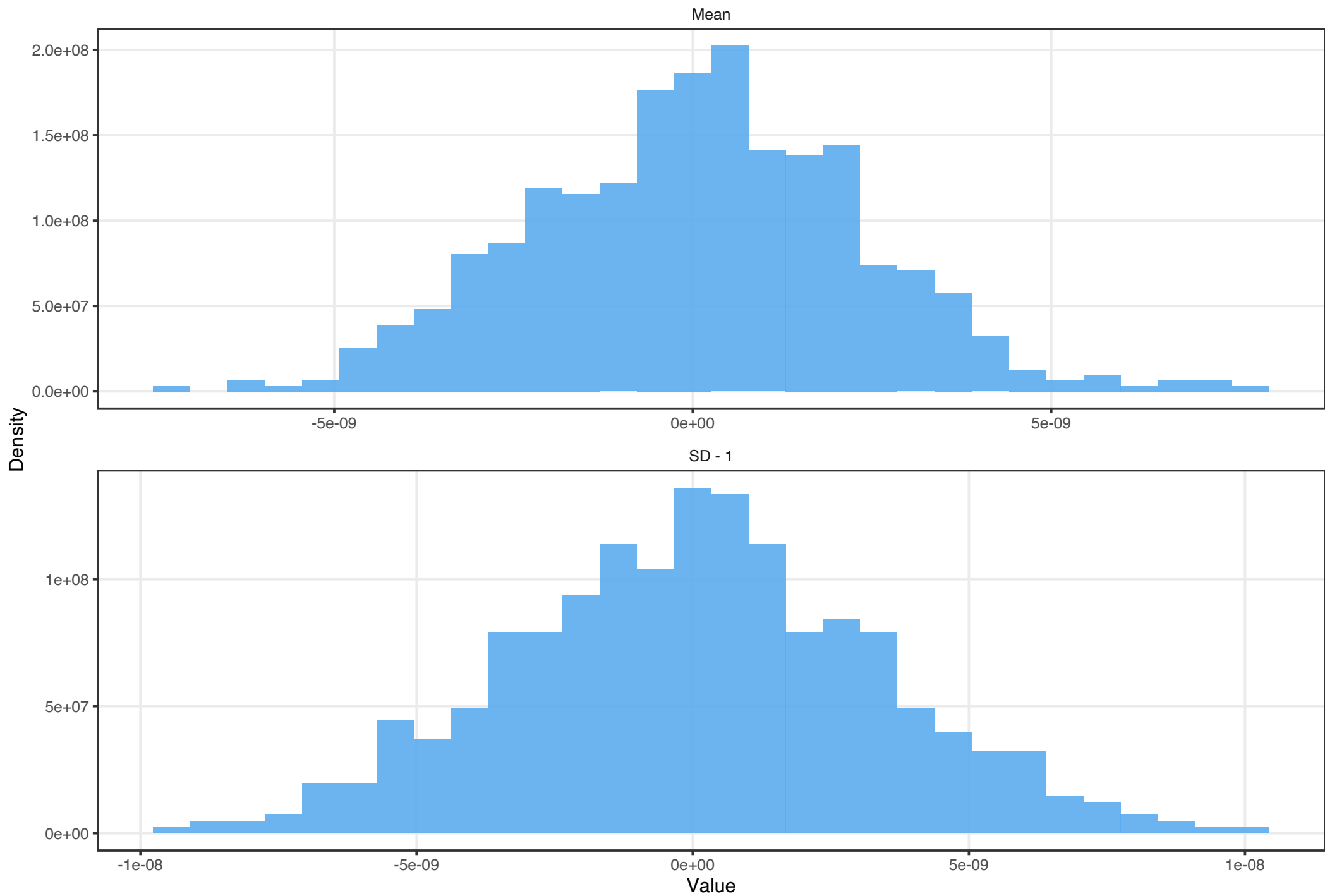Density

Value

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Symbols

NOTE: Histogram uses 30 bins
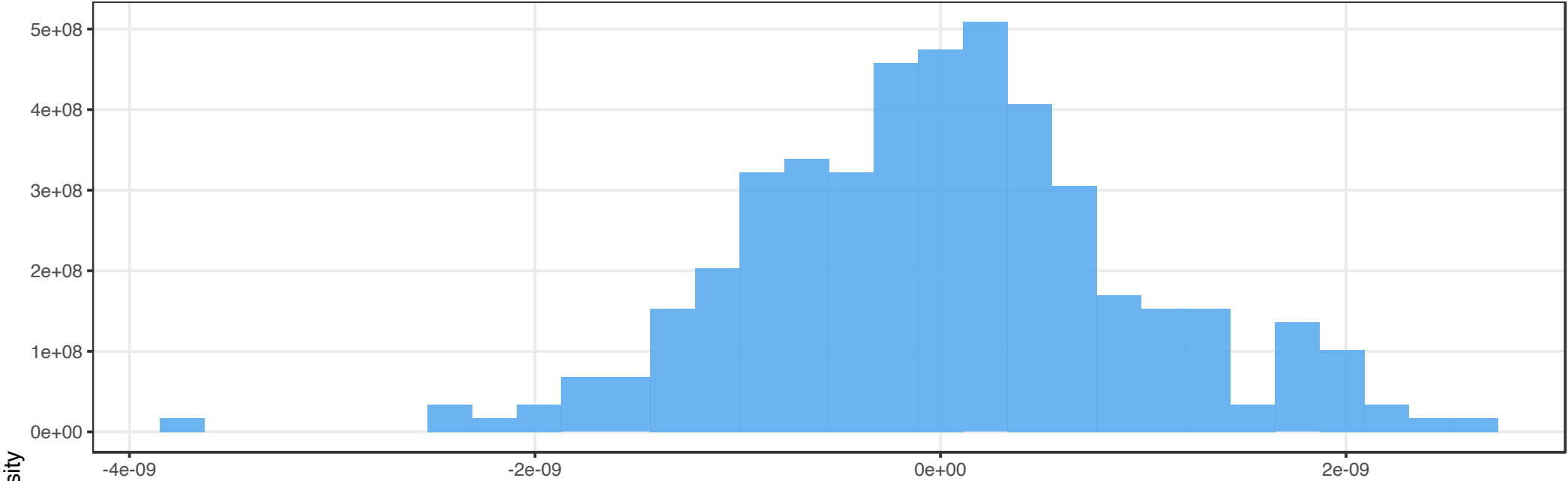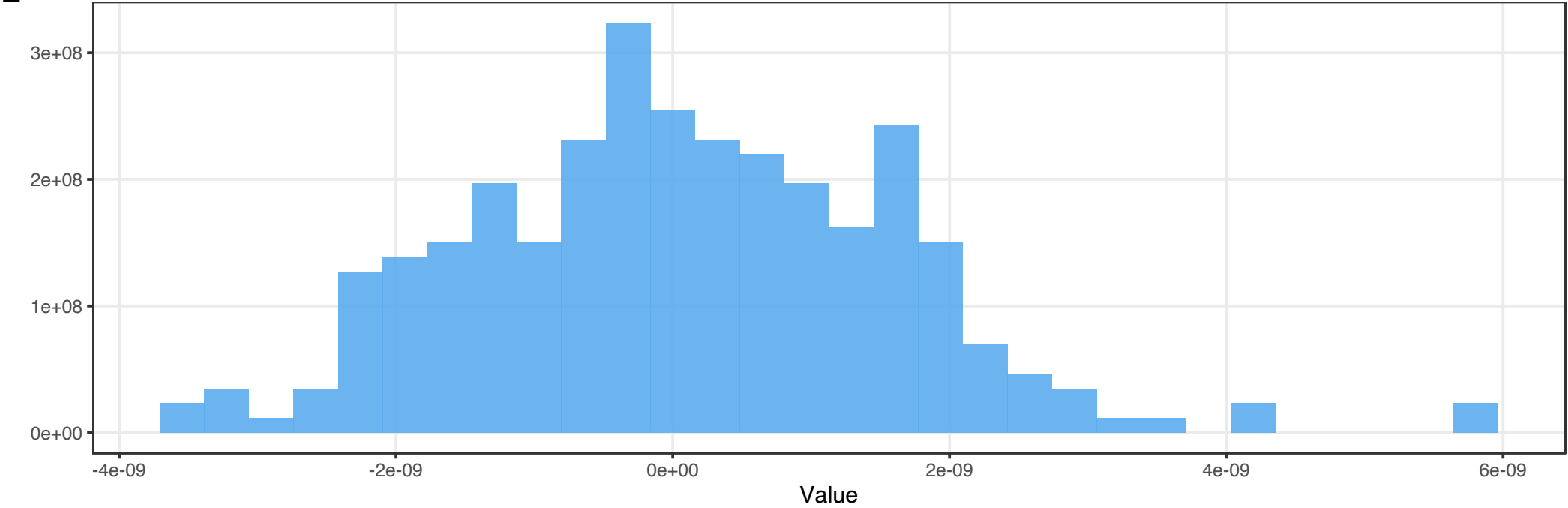
Distribution of mean and SD - 1 for SyntheticControl

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ToeSegmentation1
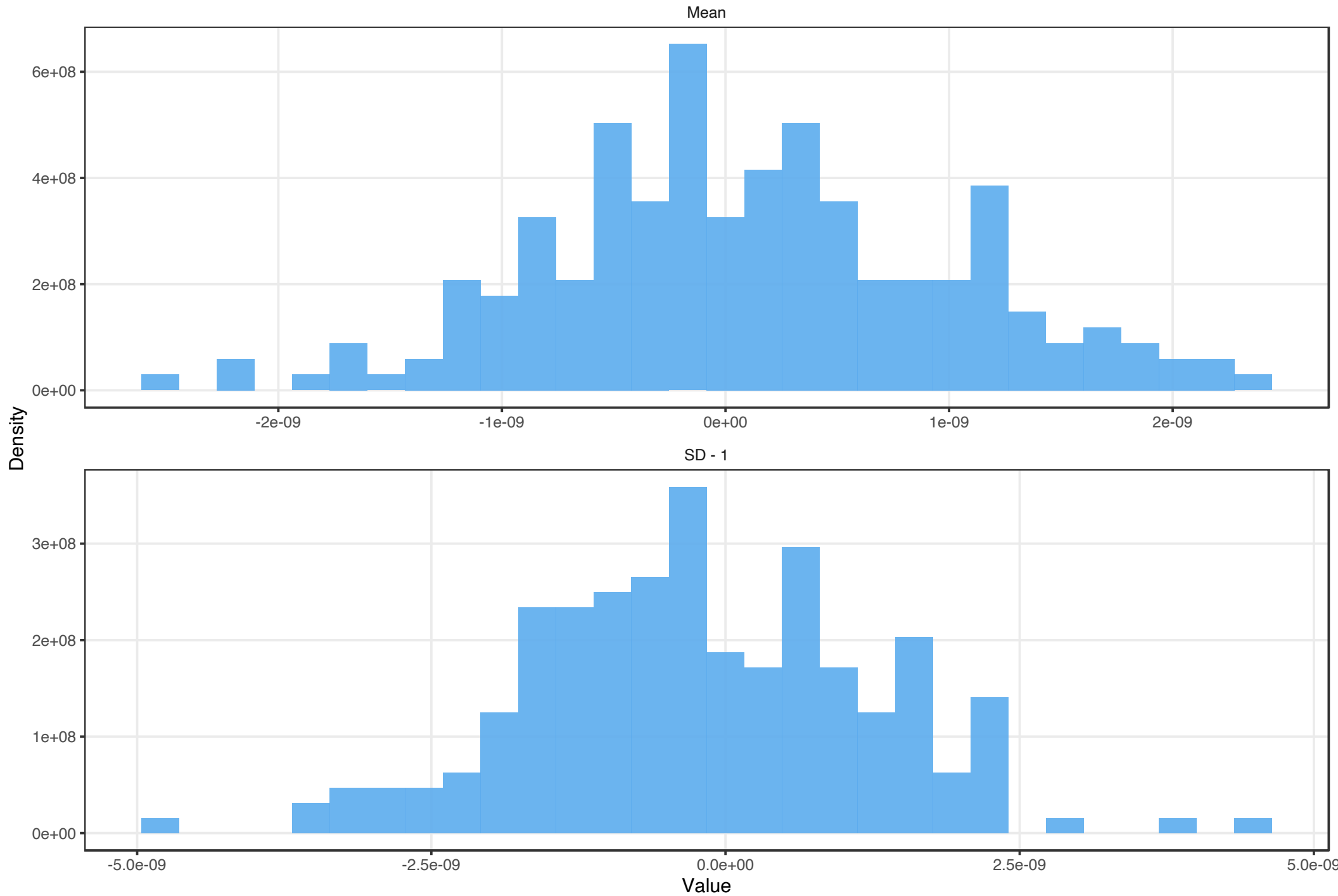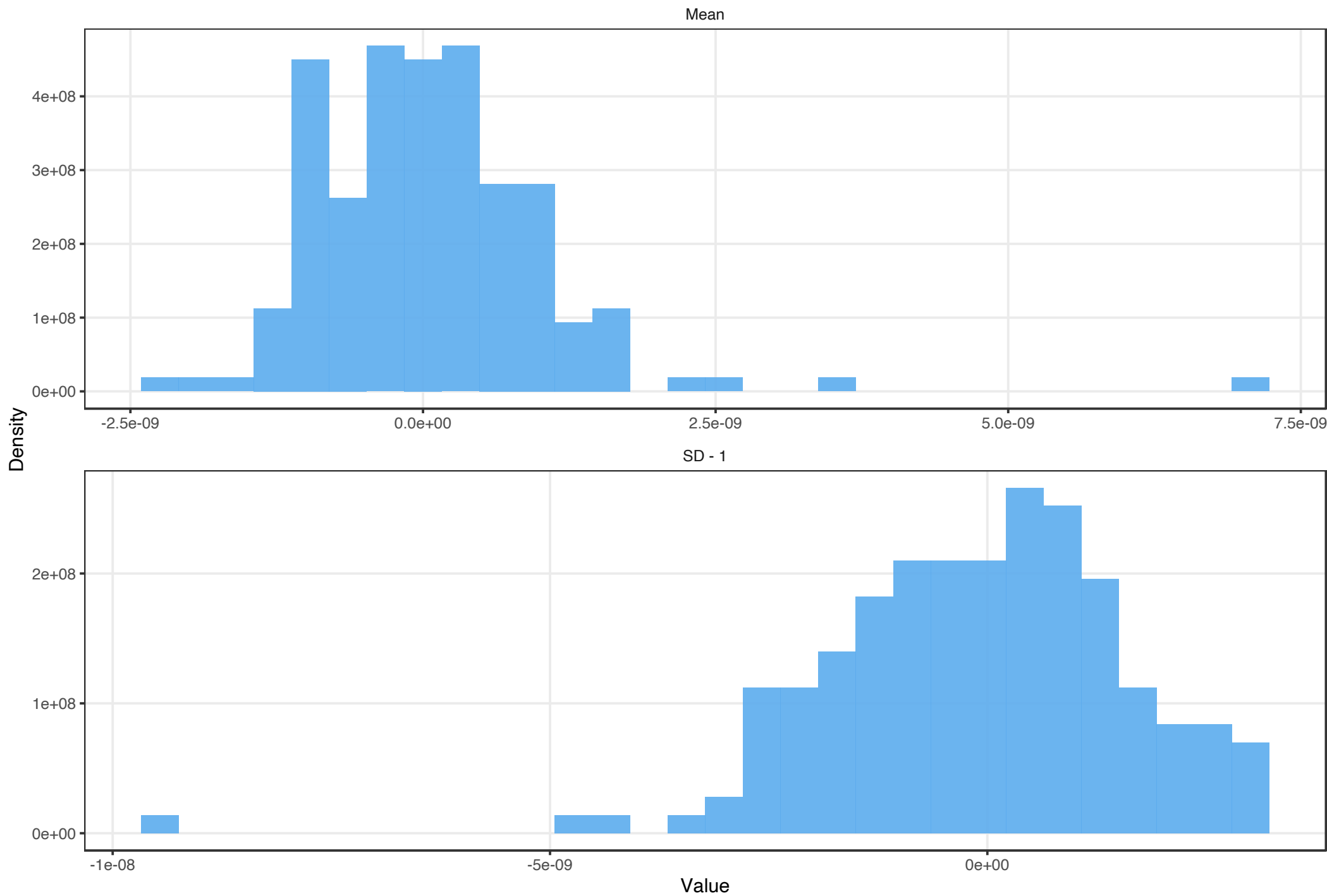
NOTE: Histogram uses 30 bins

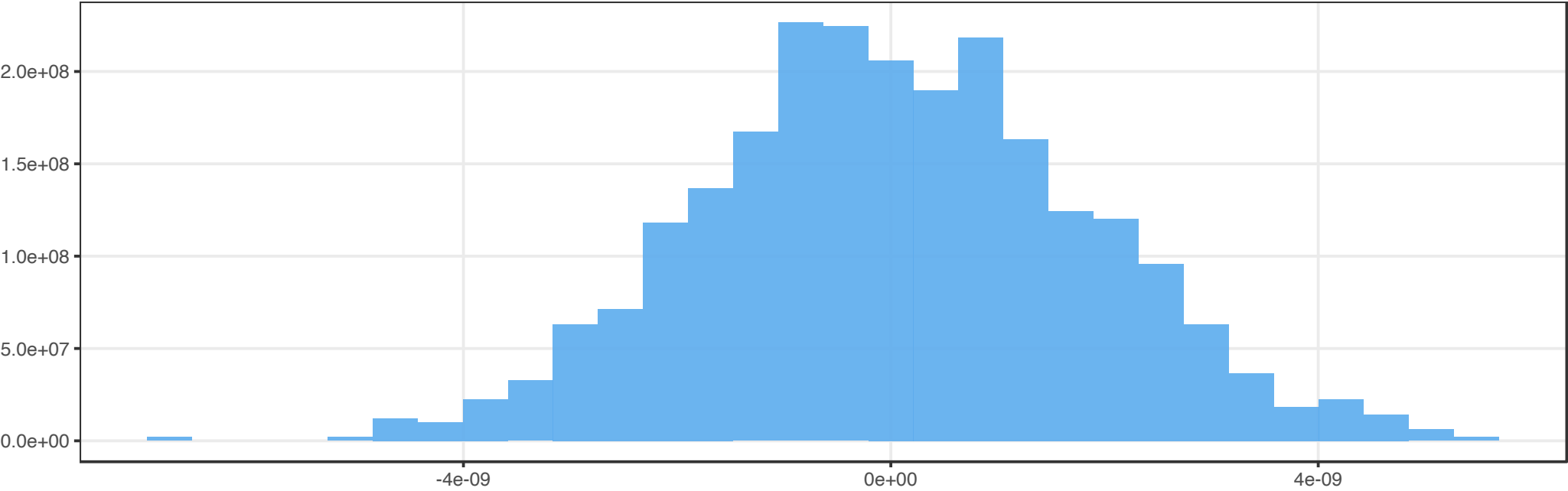Distribution of mean and SD - 1 for ToeSegmentation2

NOTE: Histogram uses 30 bins

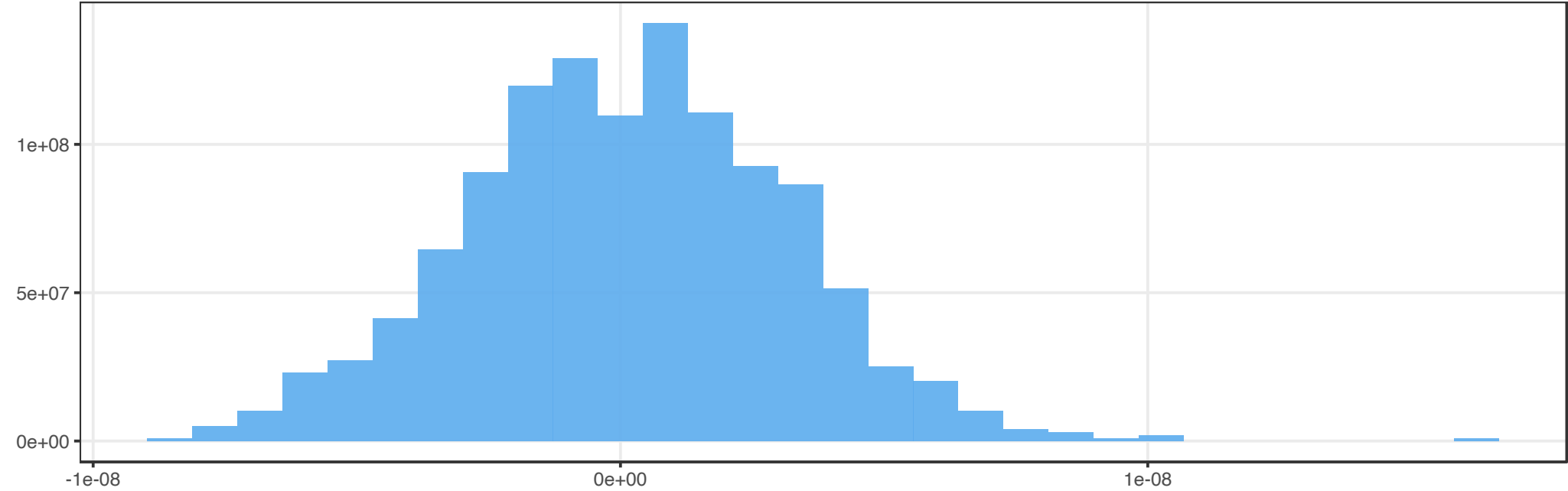Distribution of mean and SD - 1 for Trace

NOTE: Histogram uses 30 bins
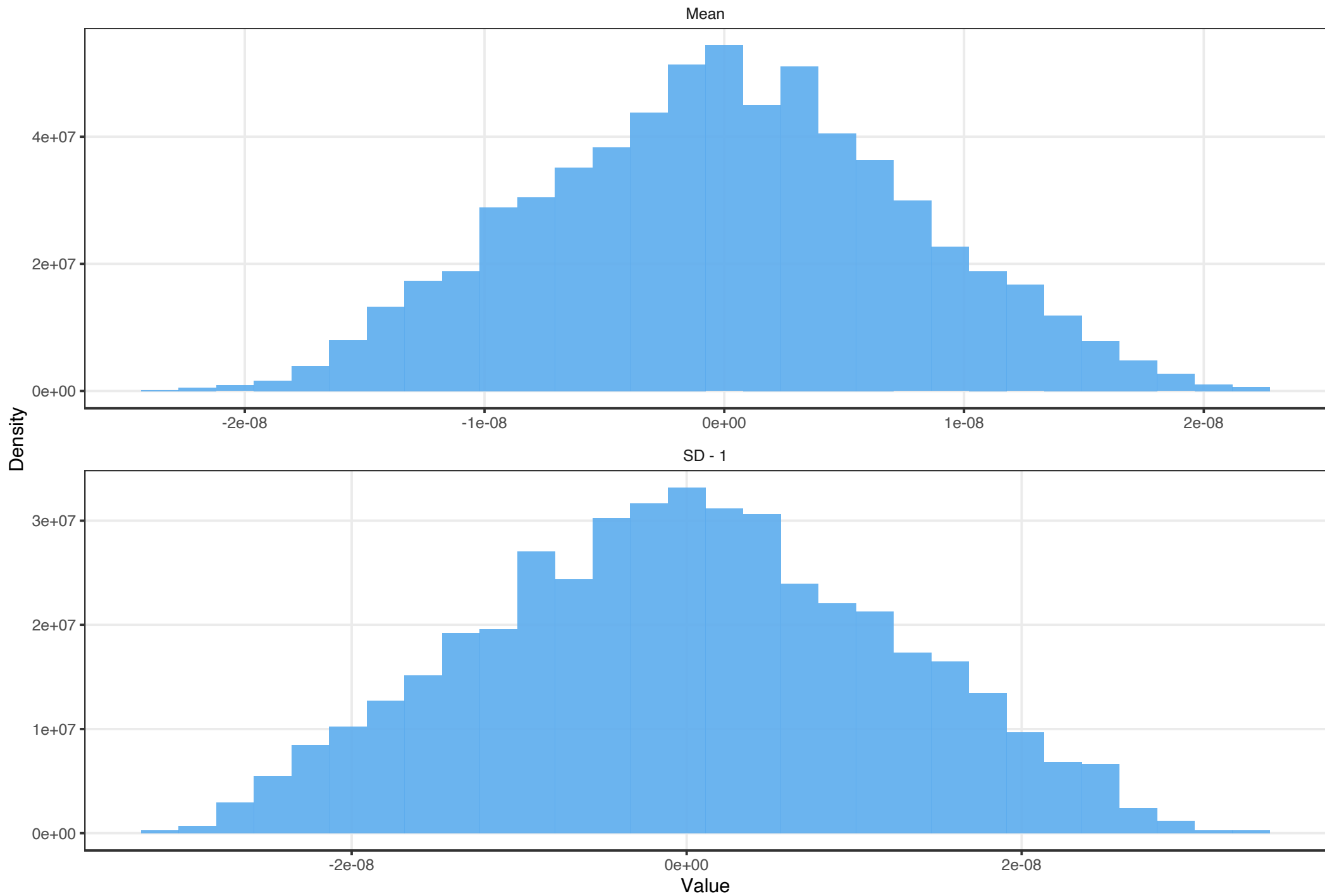
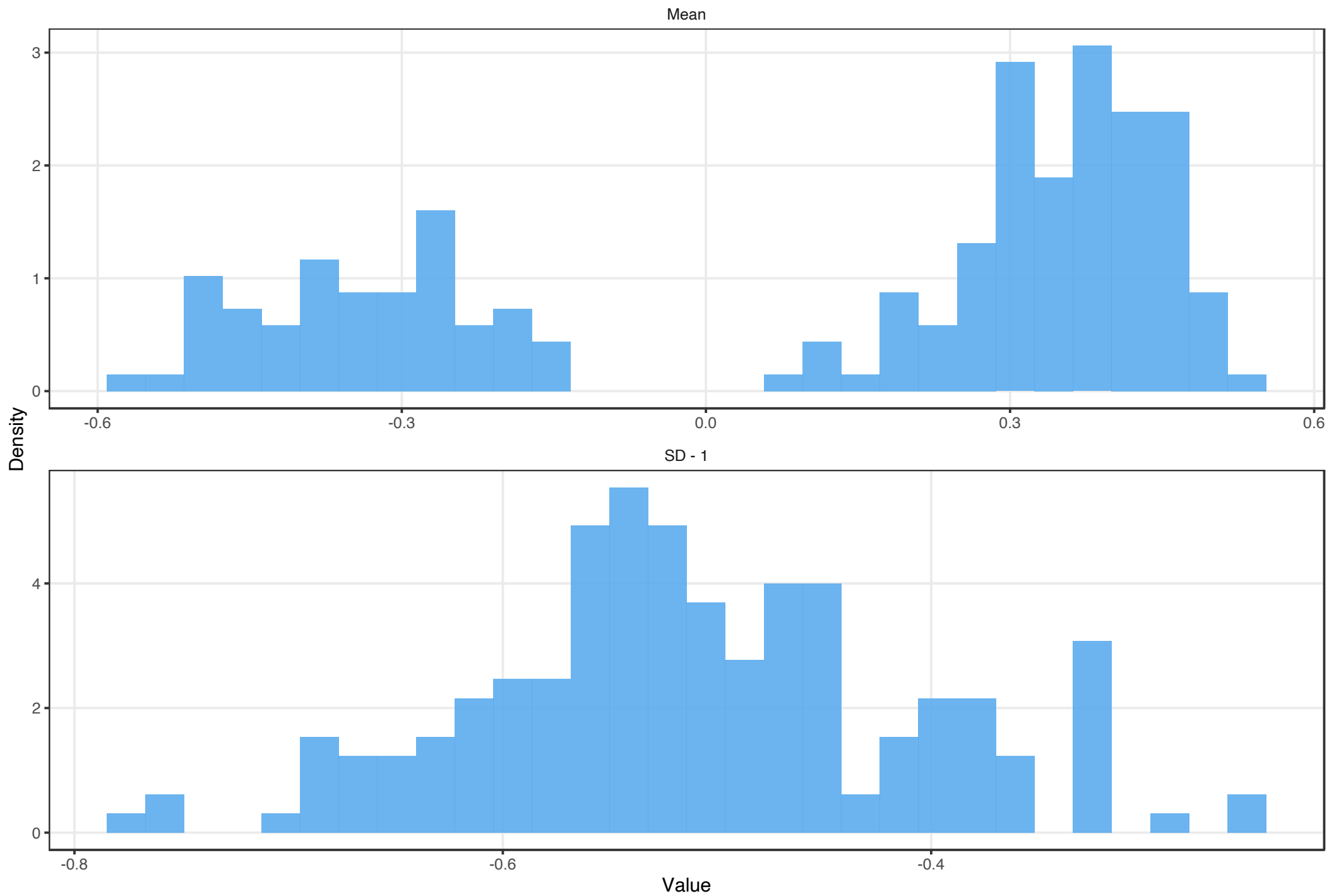Distribution of mean and SD - 1 for TwoLeadECG

NOTE: Histogram uses 30 bins

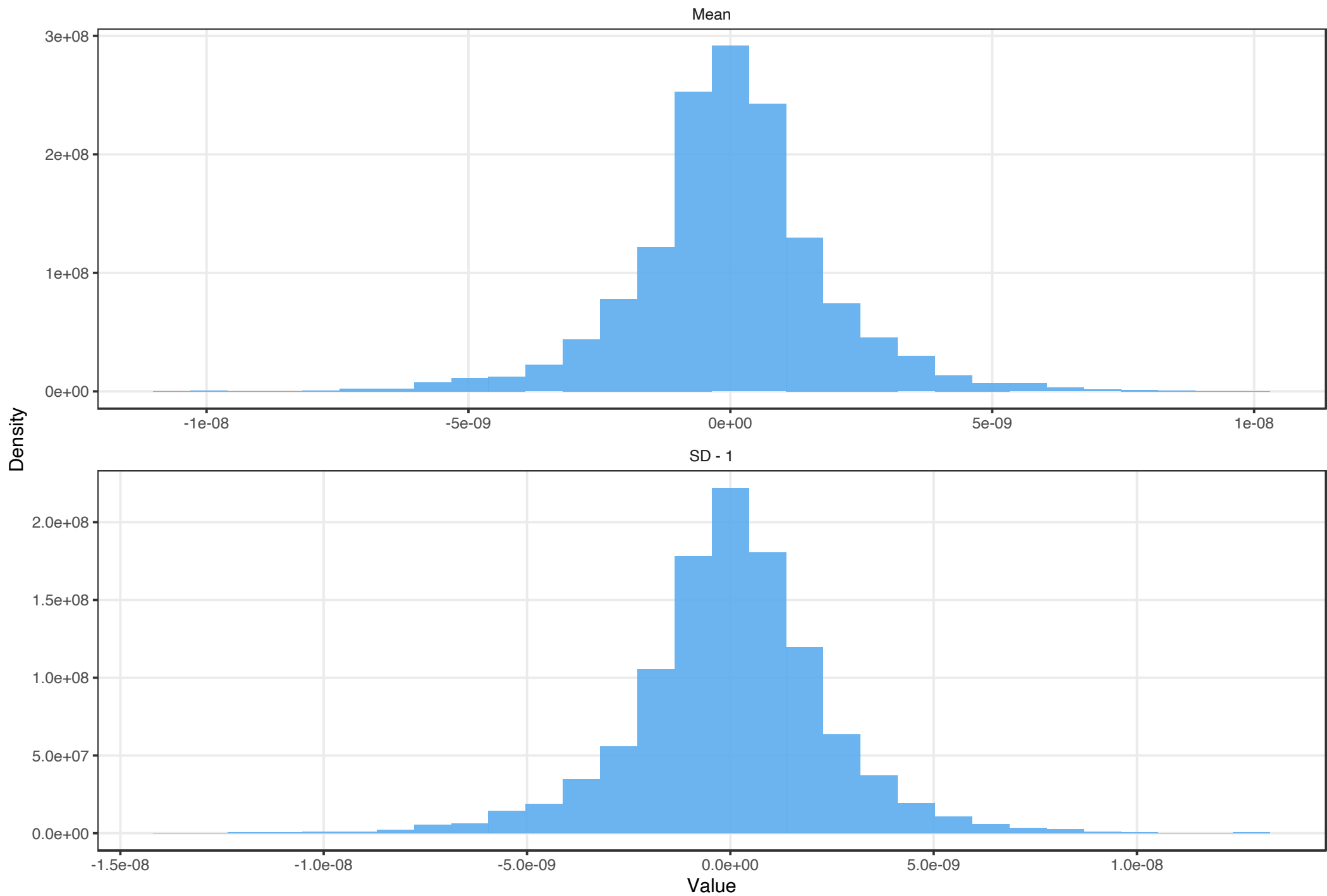Distribution of mean and SD - 1 for TwoPatterns

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for UMD
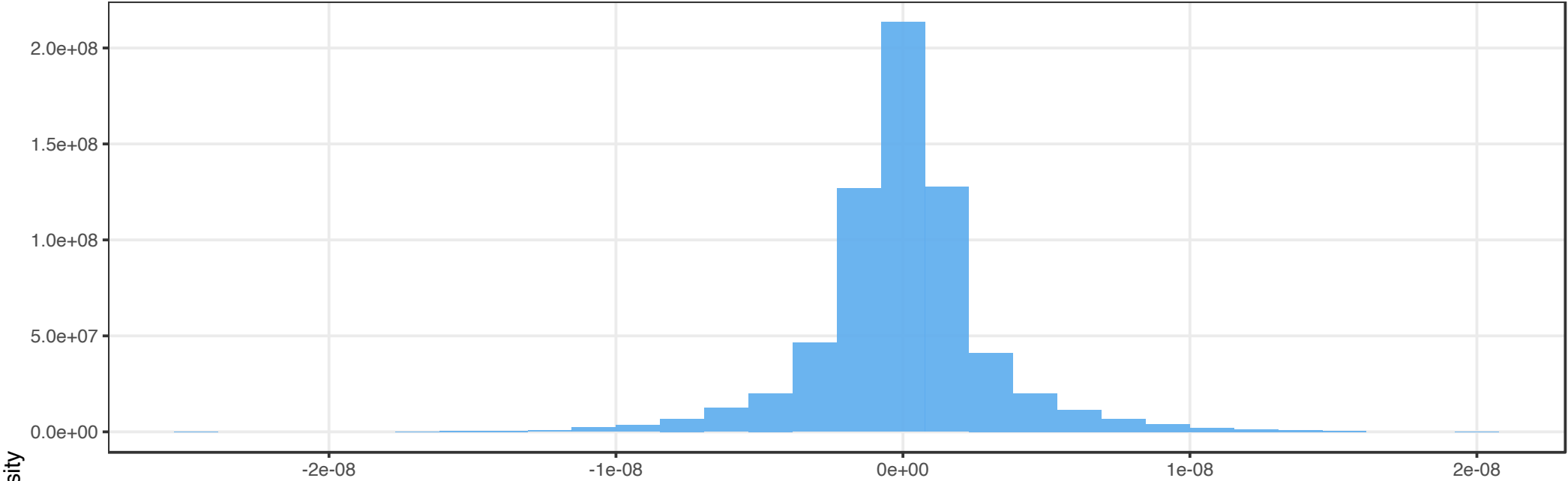
NOTE: Histogram uses 30 bins

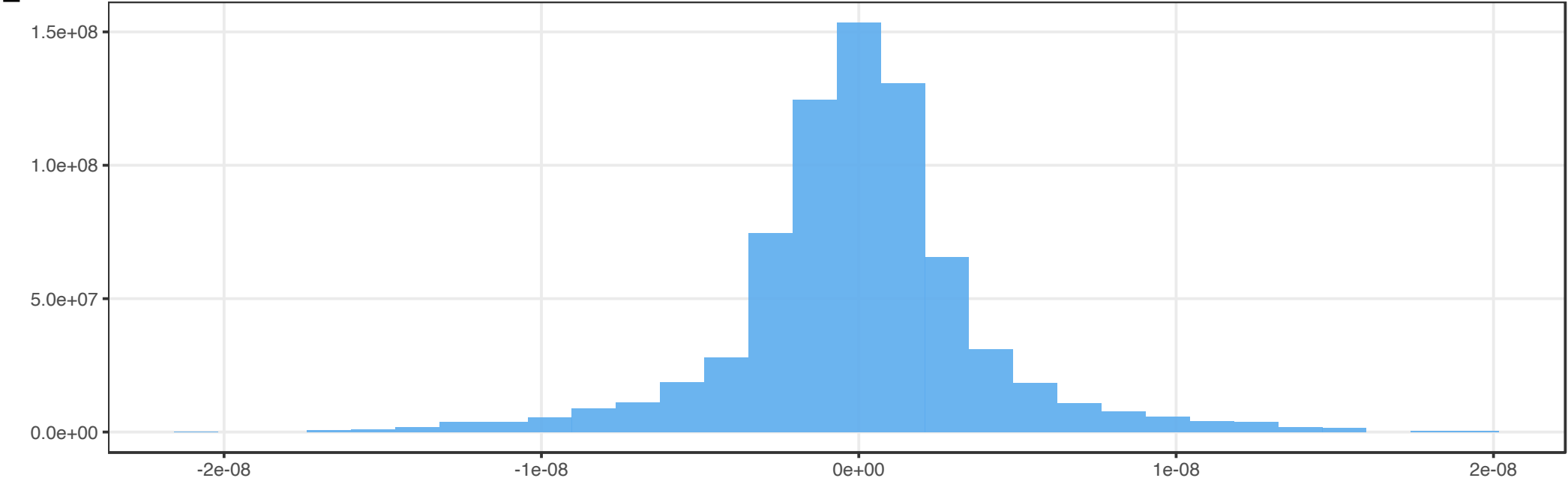# Distribution of mean and SD - 1 for UWaveGestureLibraryAll

NOTE: Histogram uses 30 bins

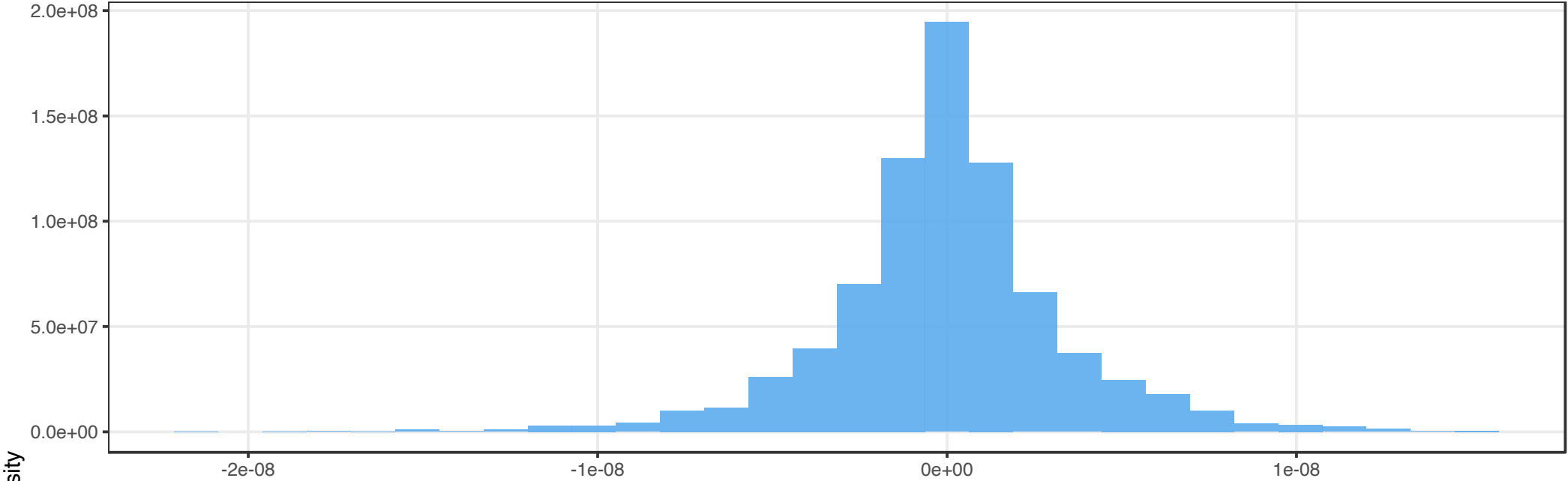# Distribution of mean and SD - 1 for UWaveGestureLibraryX

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for UWaveGestureLibraryY

NOTE: Histogram uses 30 bins

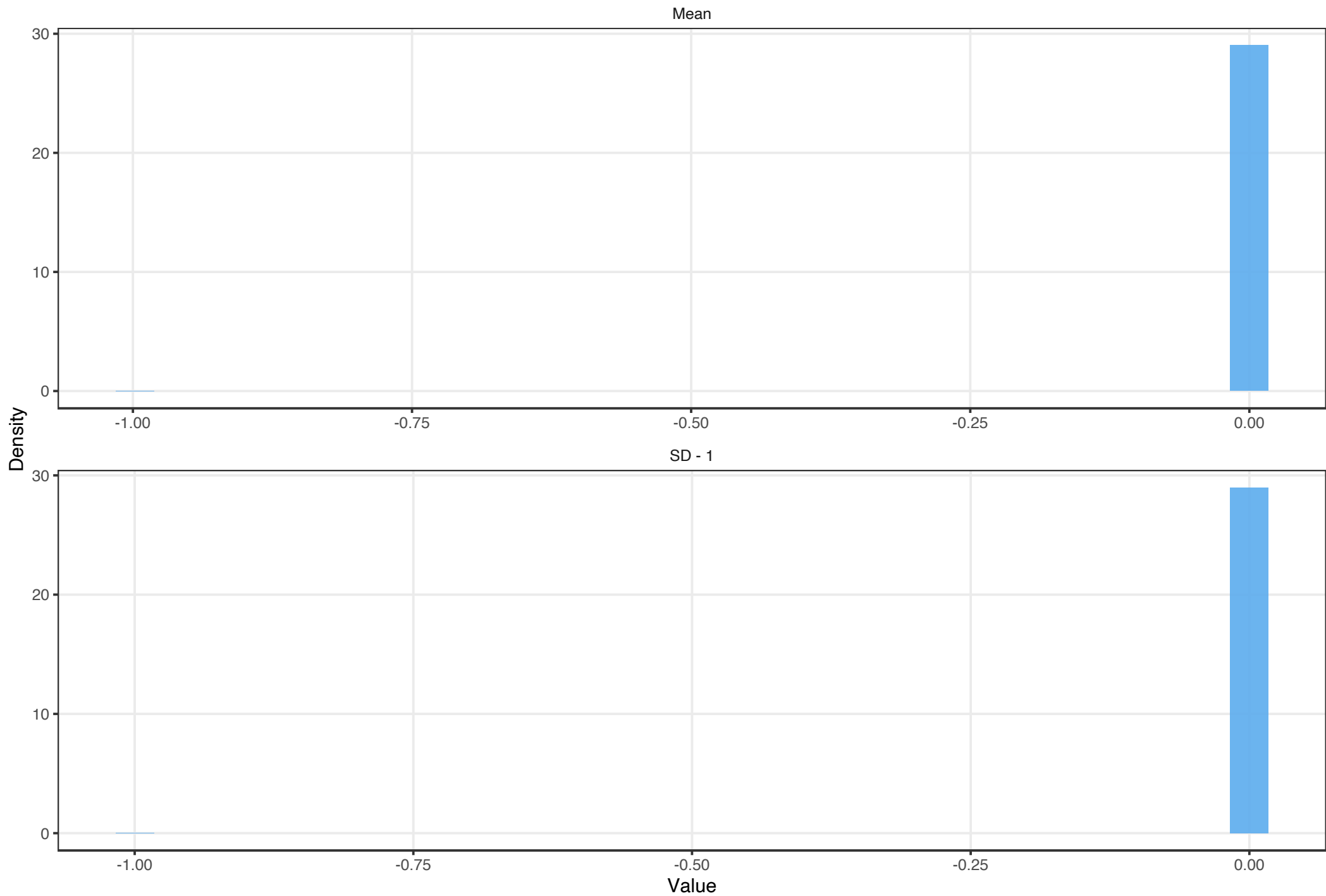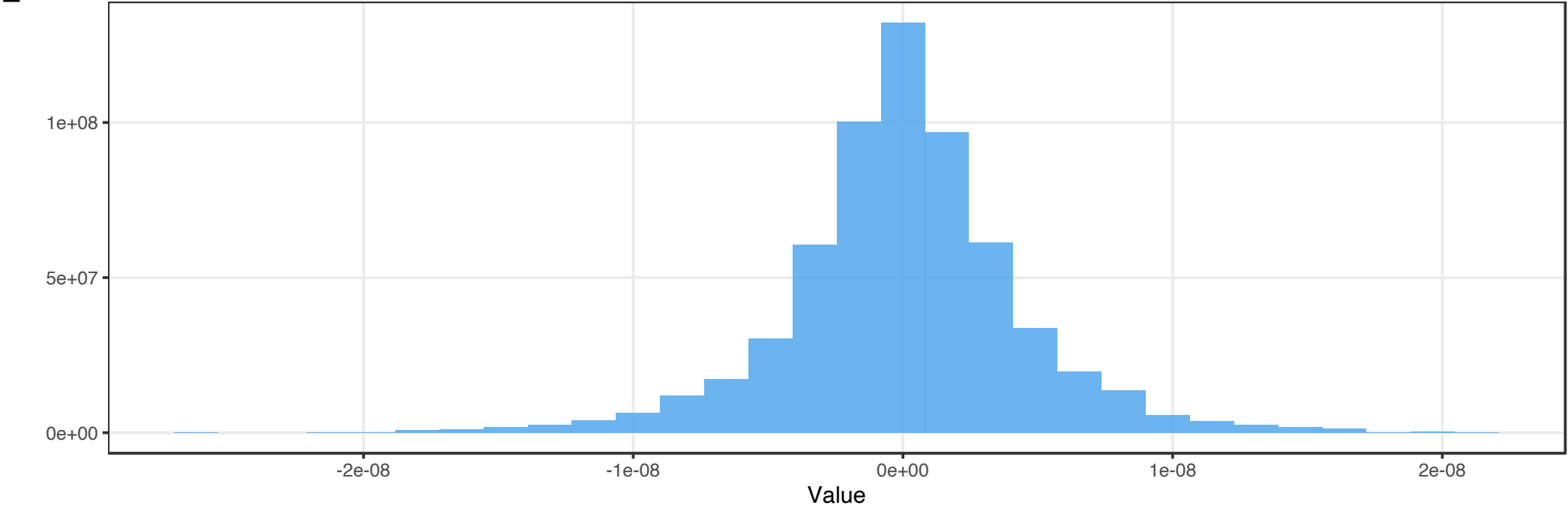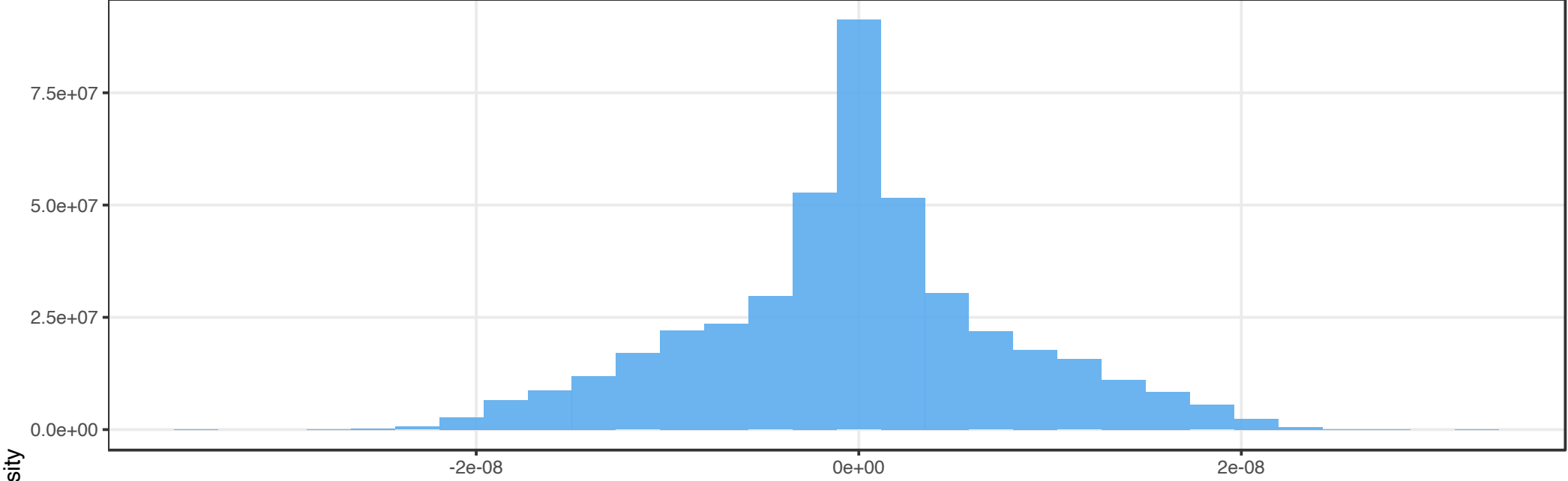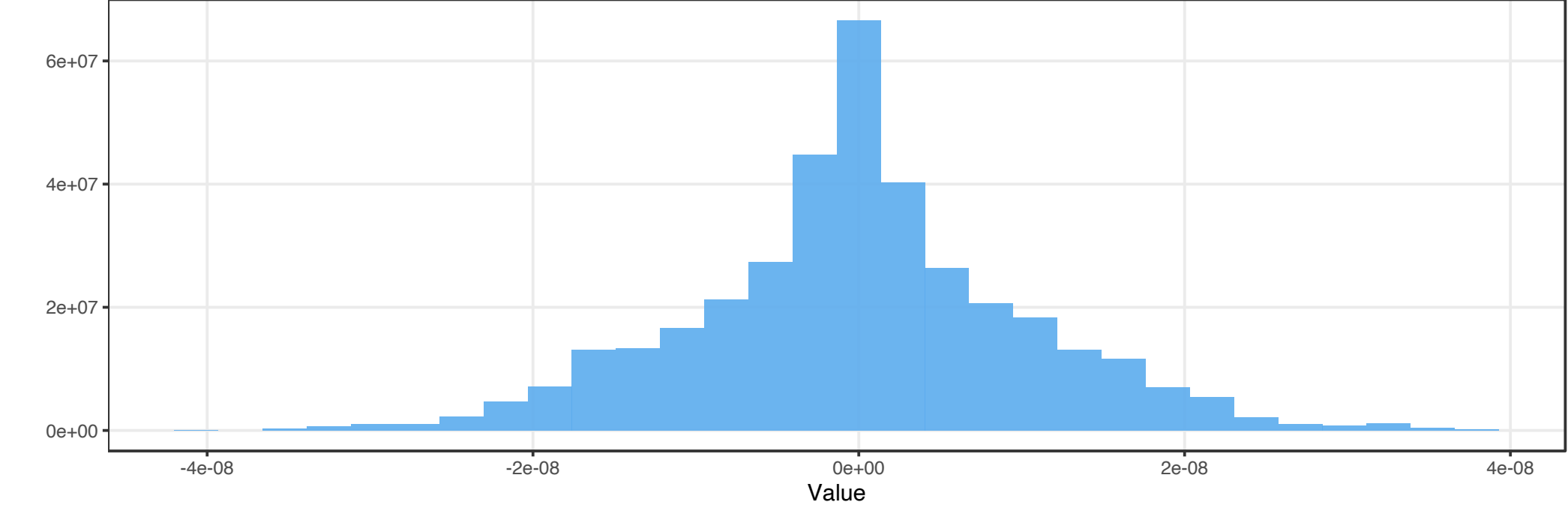# Distribution of mean and SD - 1 for UWaveGestureLibraryZ

Mean

SD - 1

Density

Value

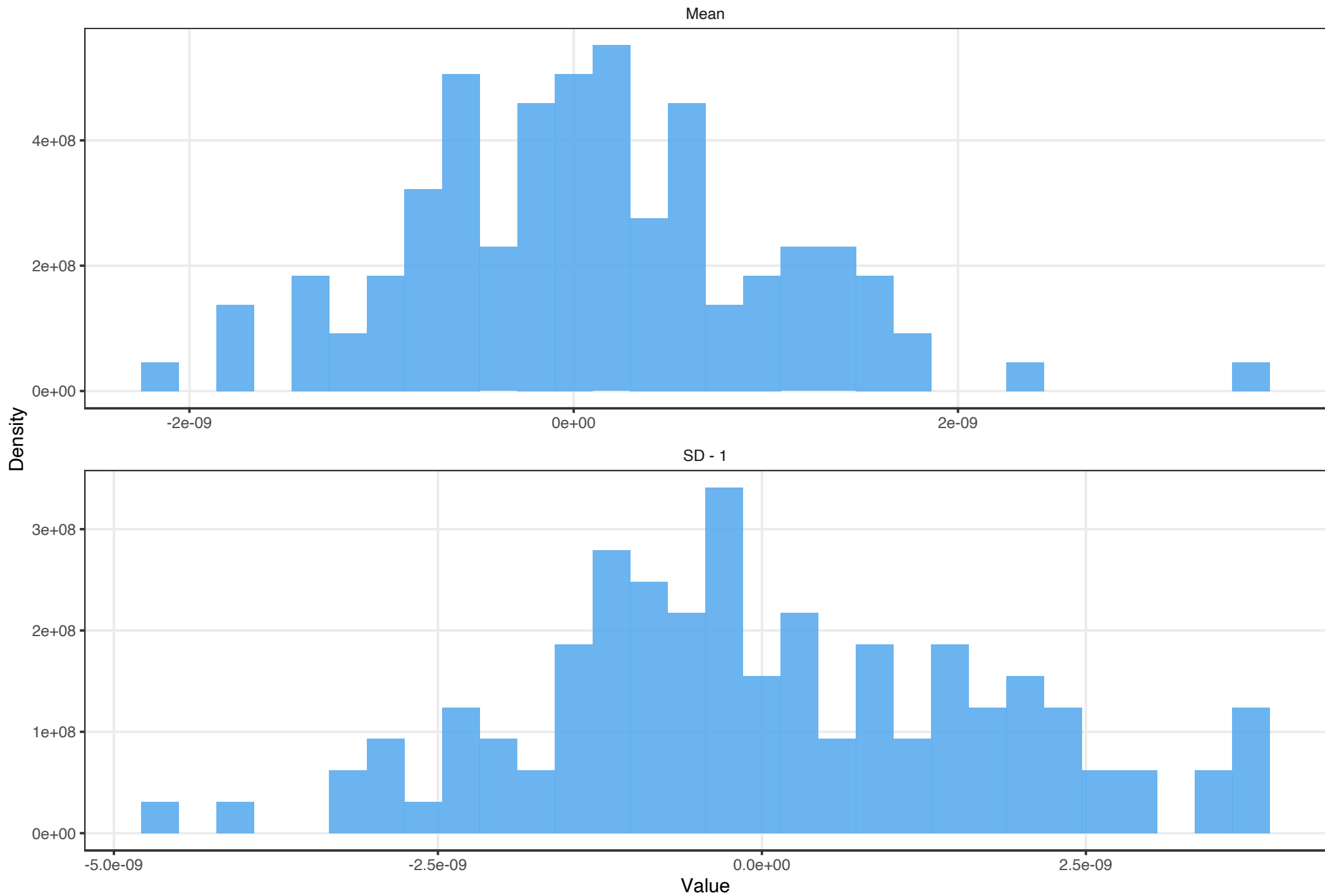NOTE: Histogram uses 30 bins

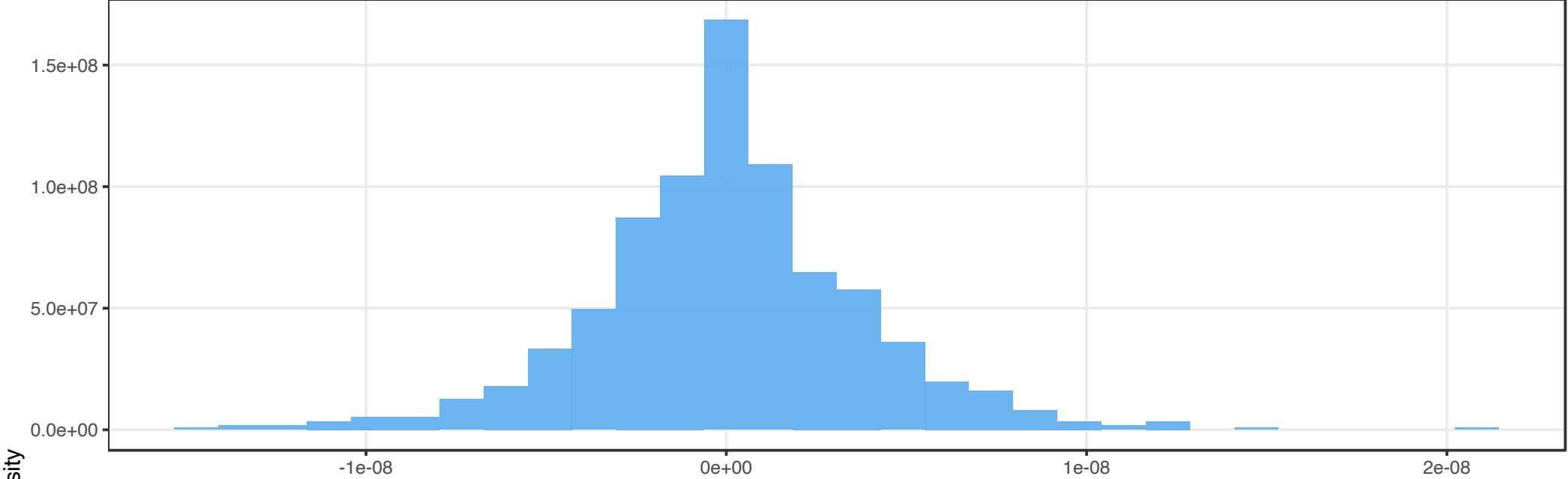Distribution of mean and SD - 1 for Wafer

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Wine

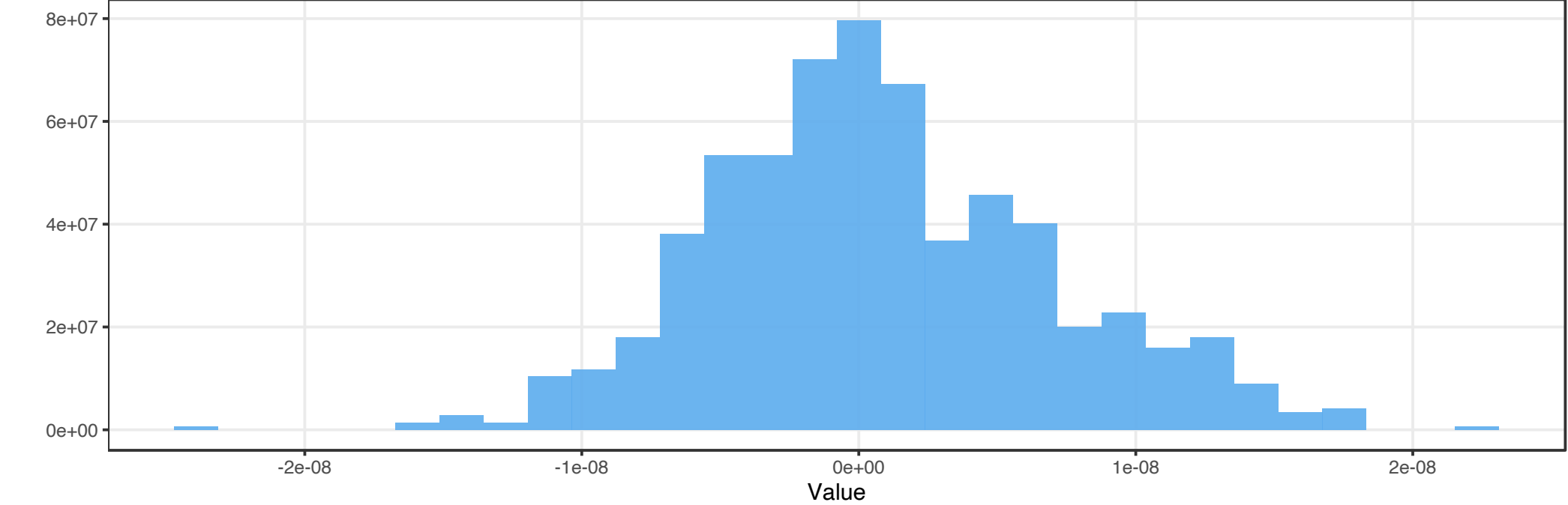NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for WordSynonyms
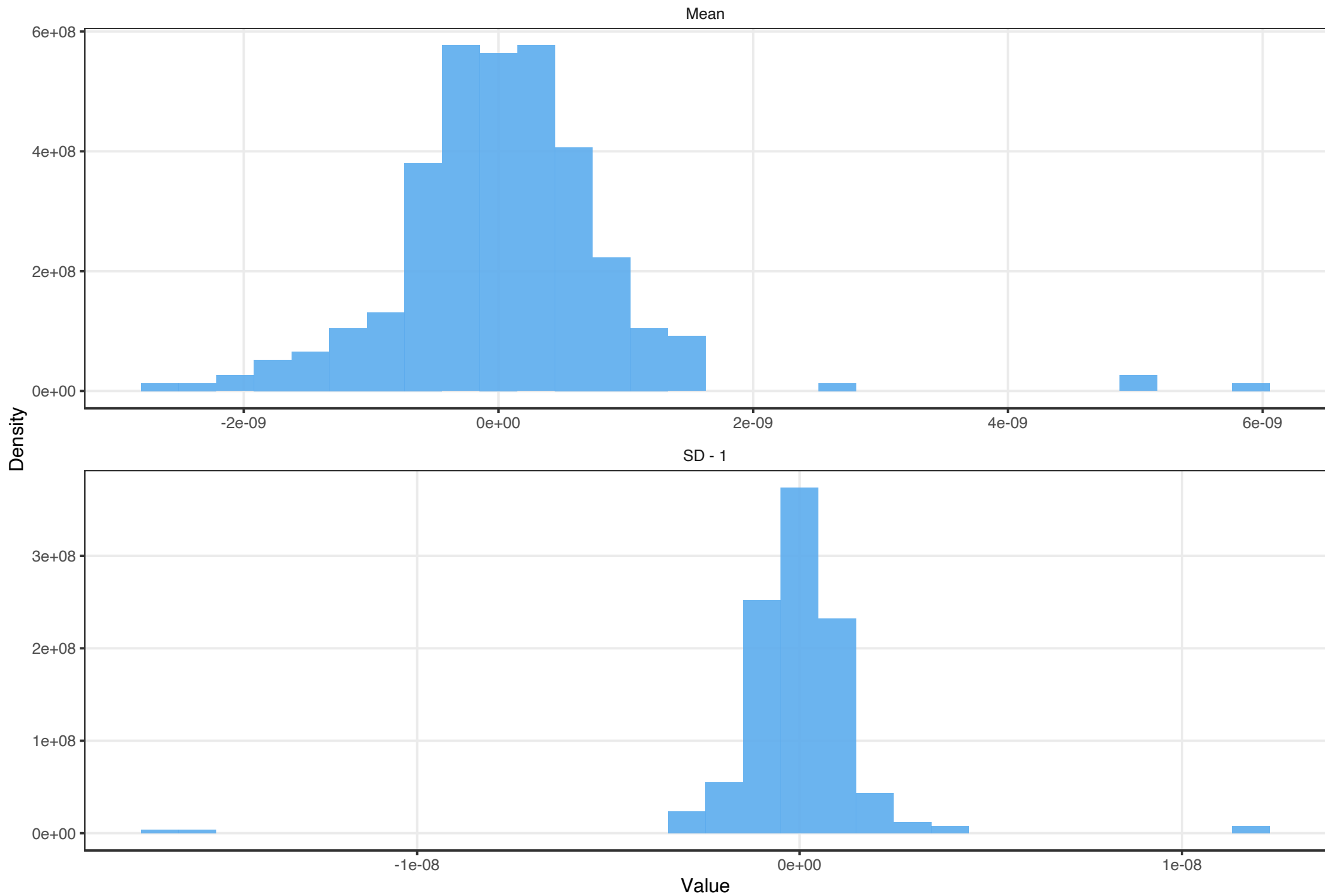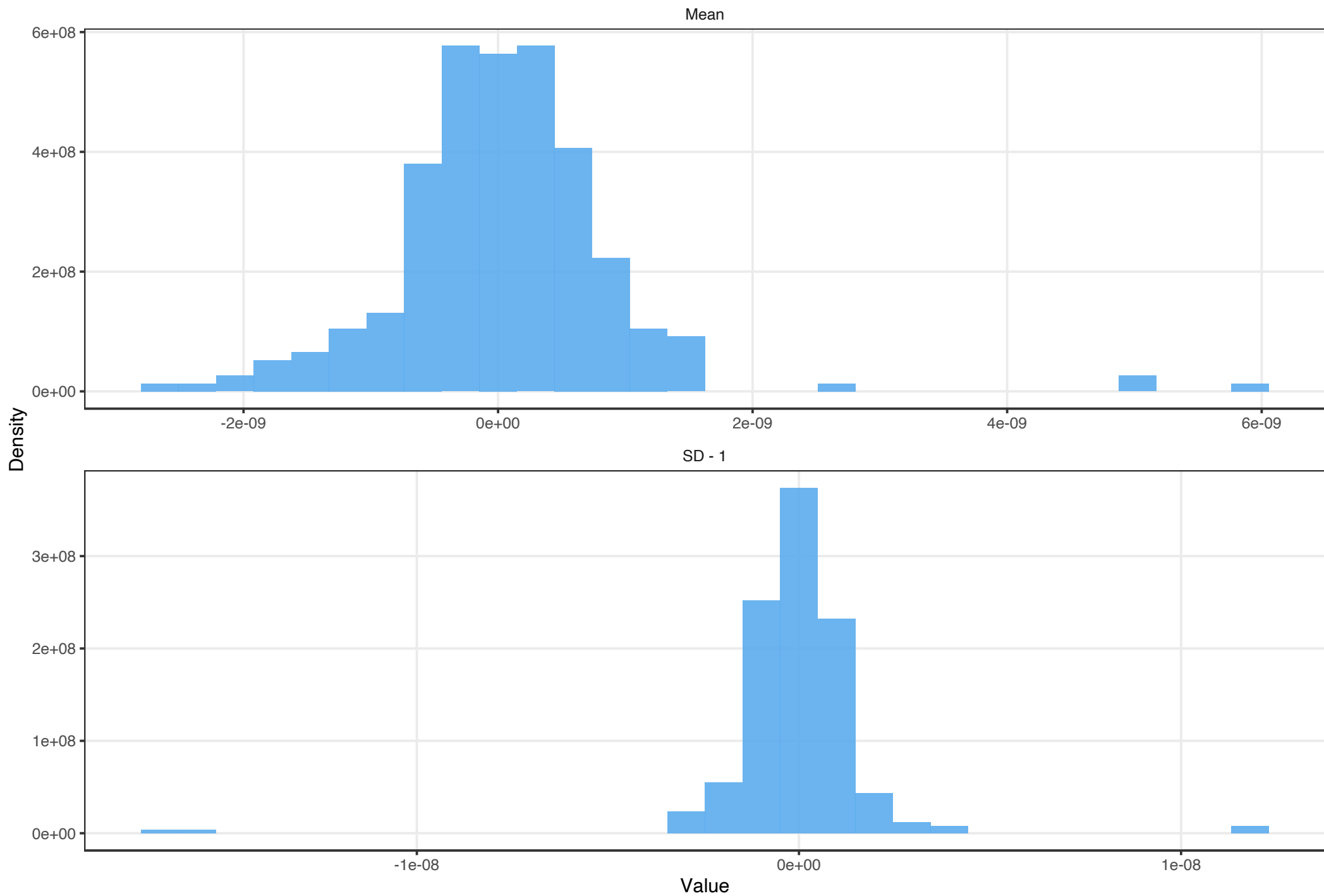

NOTE: Histogram uses 30 bins
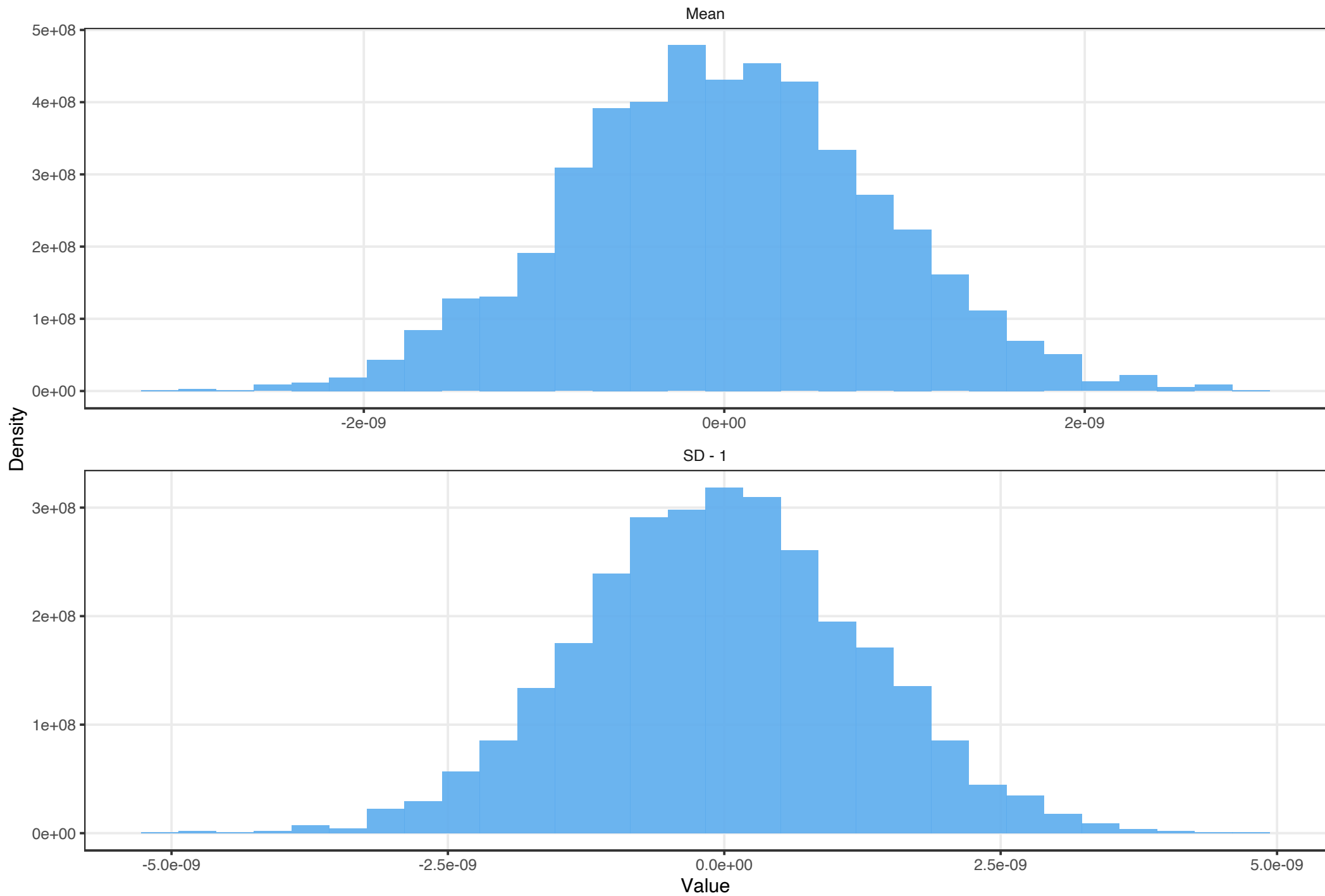
Distribution of mean and SD - 1 for Worms

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for WormsTwoClass
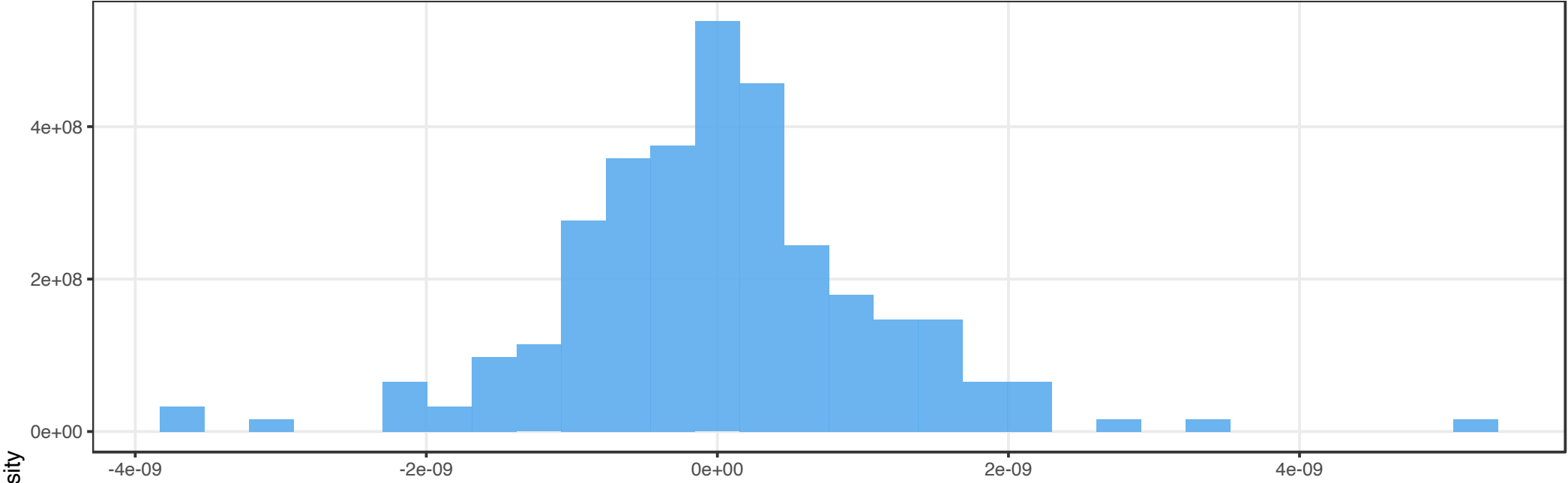
NOTE: Histogram uses 30 bins
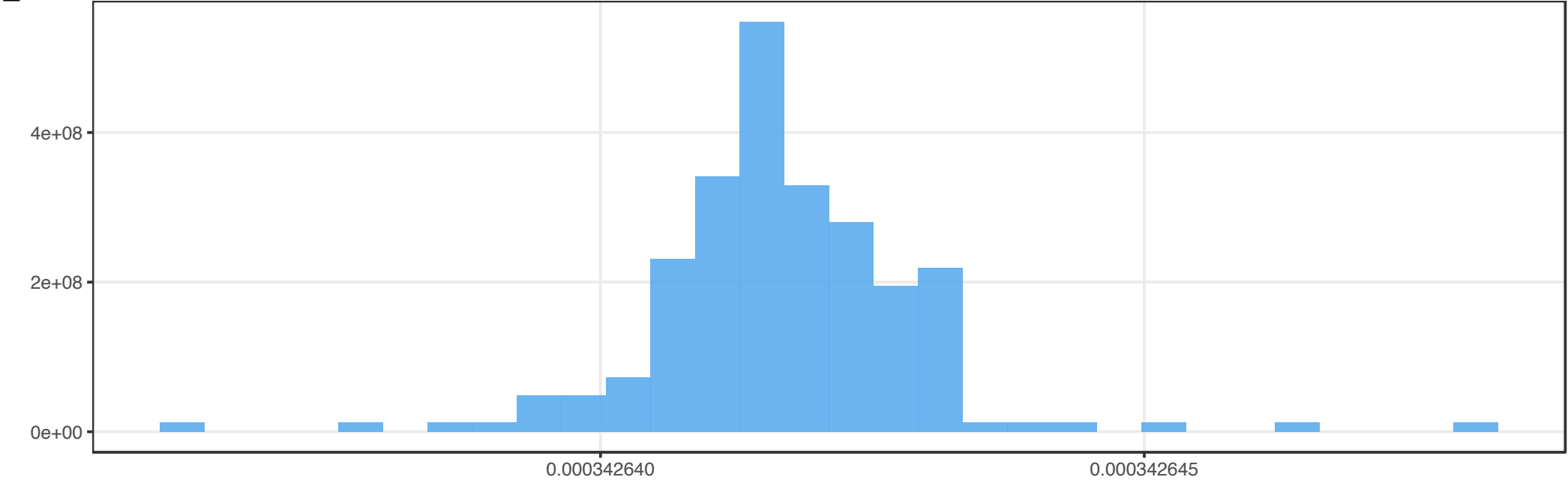
Distribution of mean and SD - 1 for Yoga

NOTE: Histogram uses 30 bins
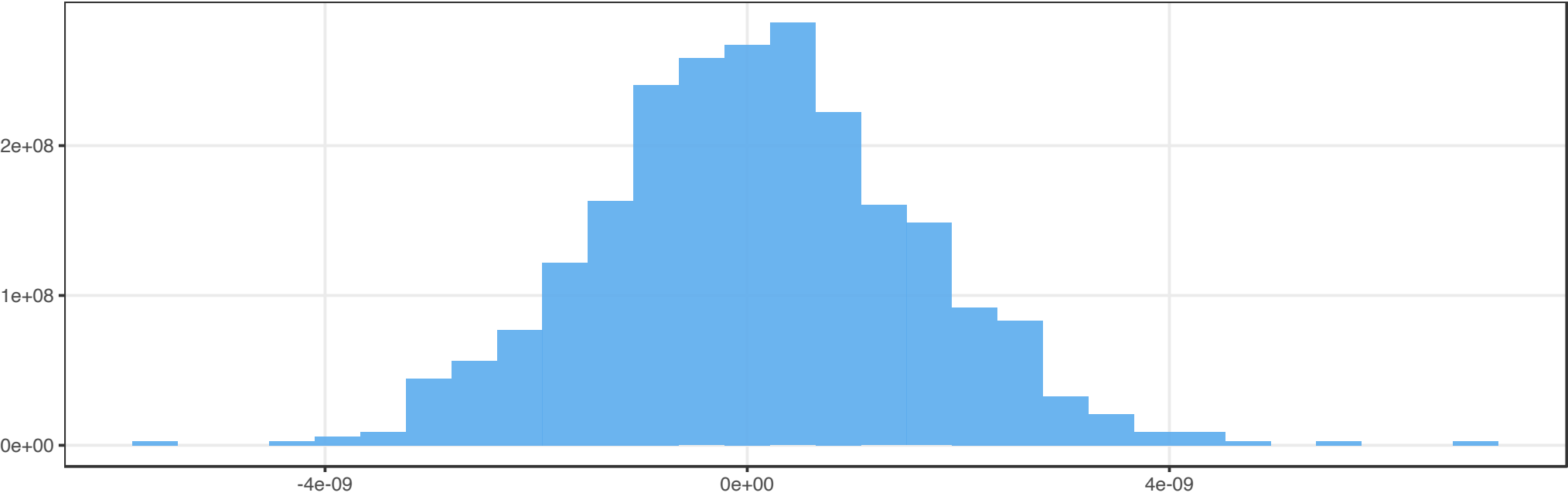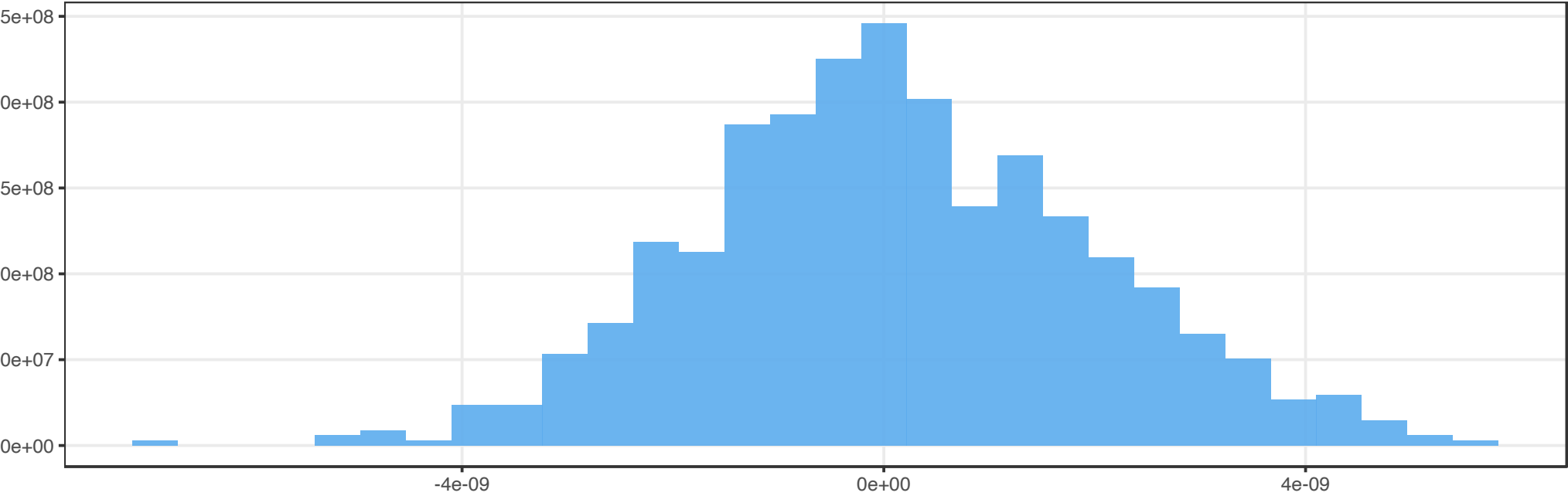
Distribution of mean and SD - 1 for ACSF1

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Adiac

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for AllGestureWiimoteX

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for AllGestureWiimoteY
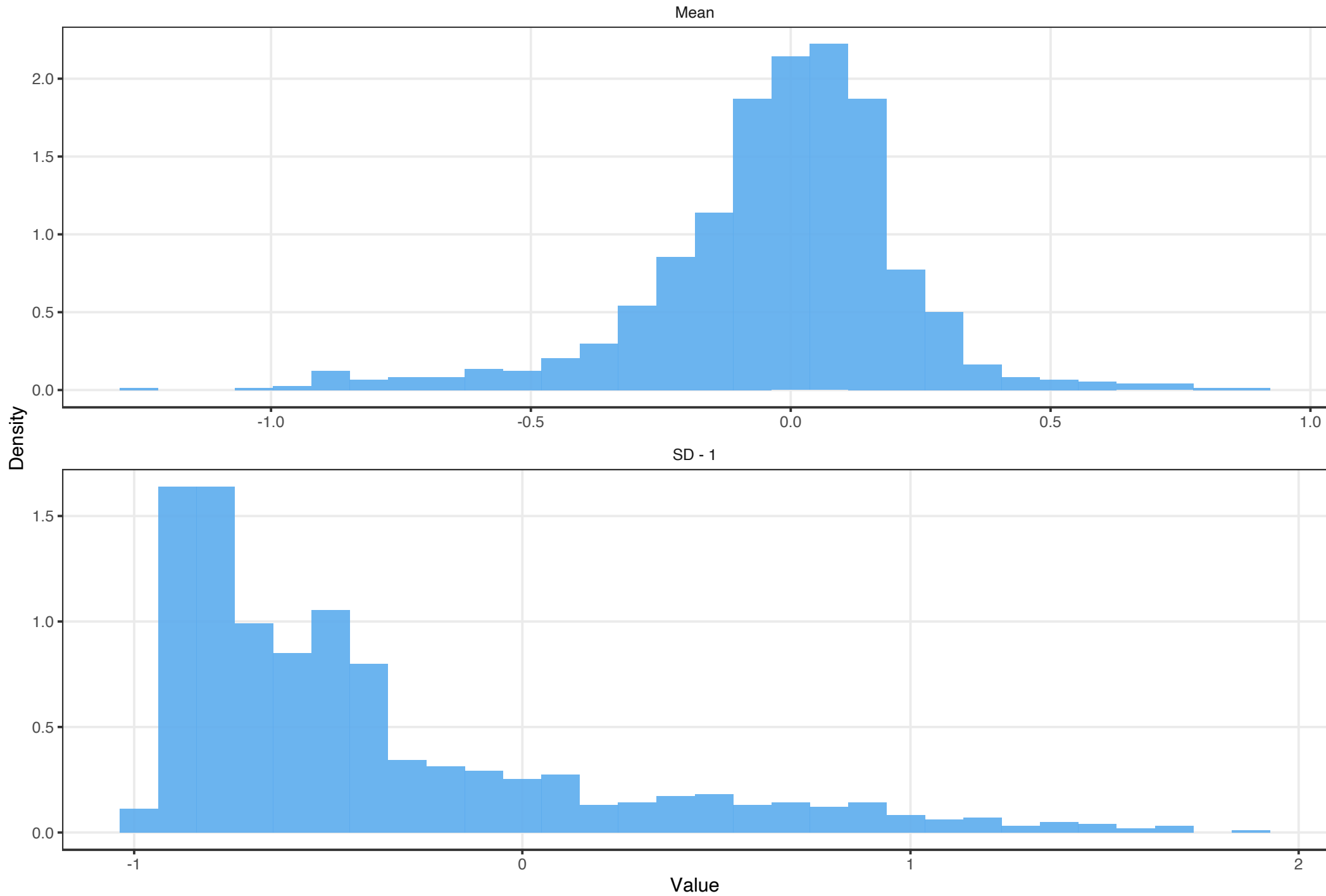
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for AllGestureWiimoteZ

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ArrowHead

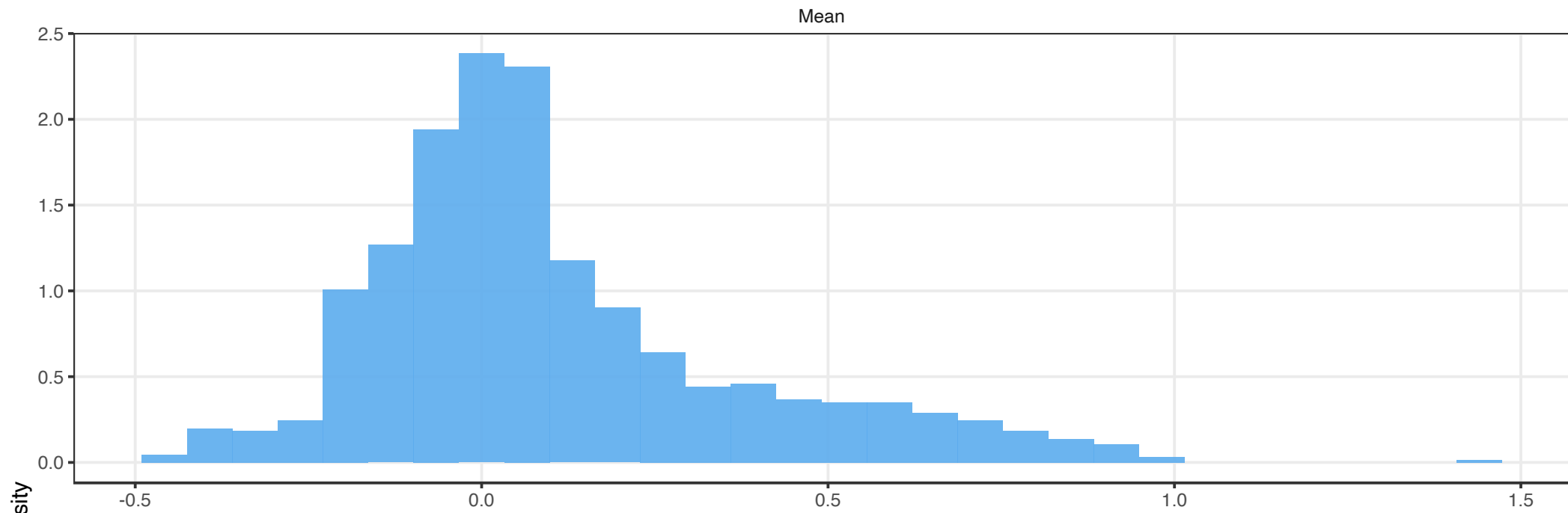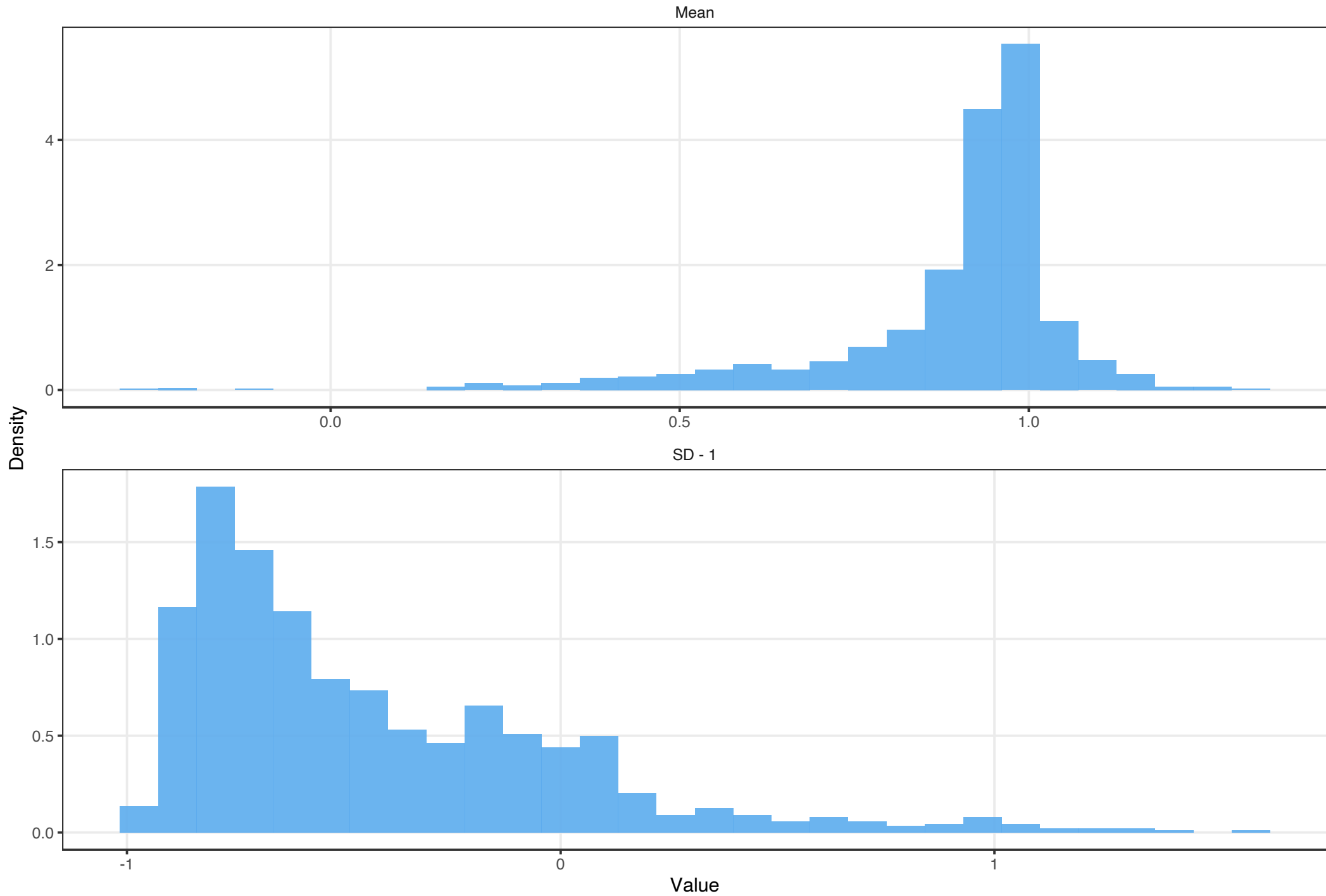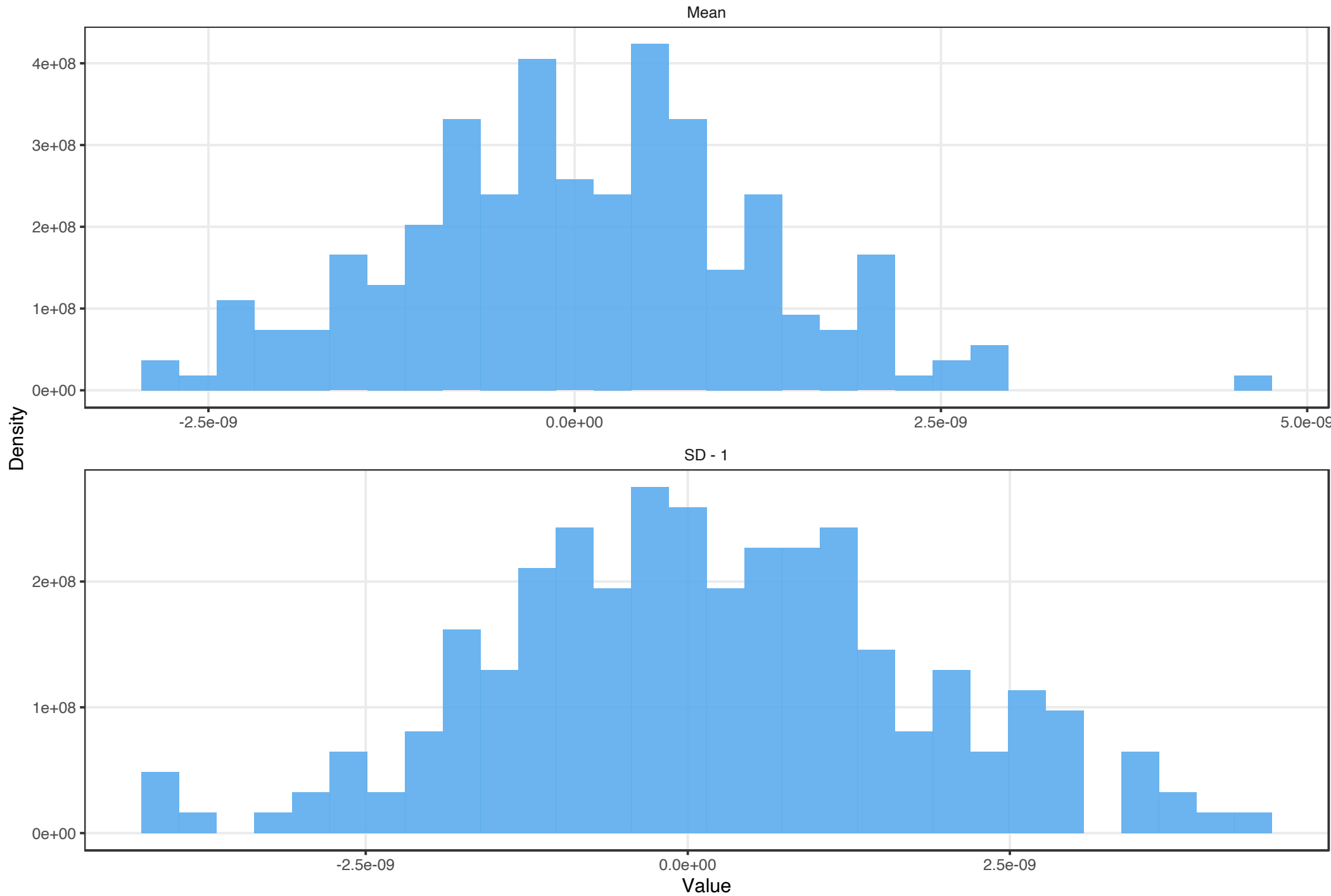NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Beef

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for BeetleFly

NOTE: Histogram uses 30 bins

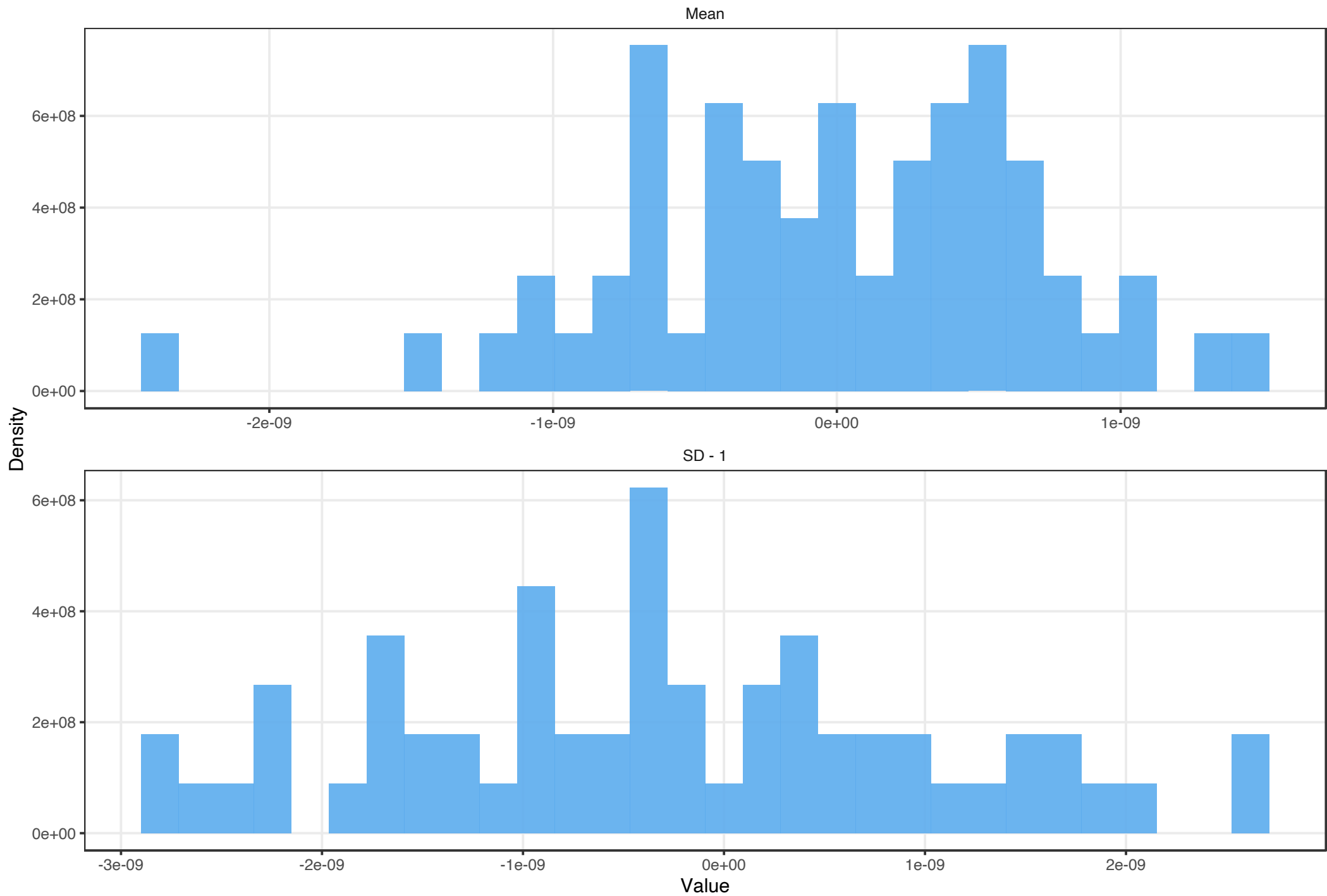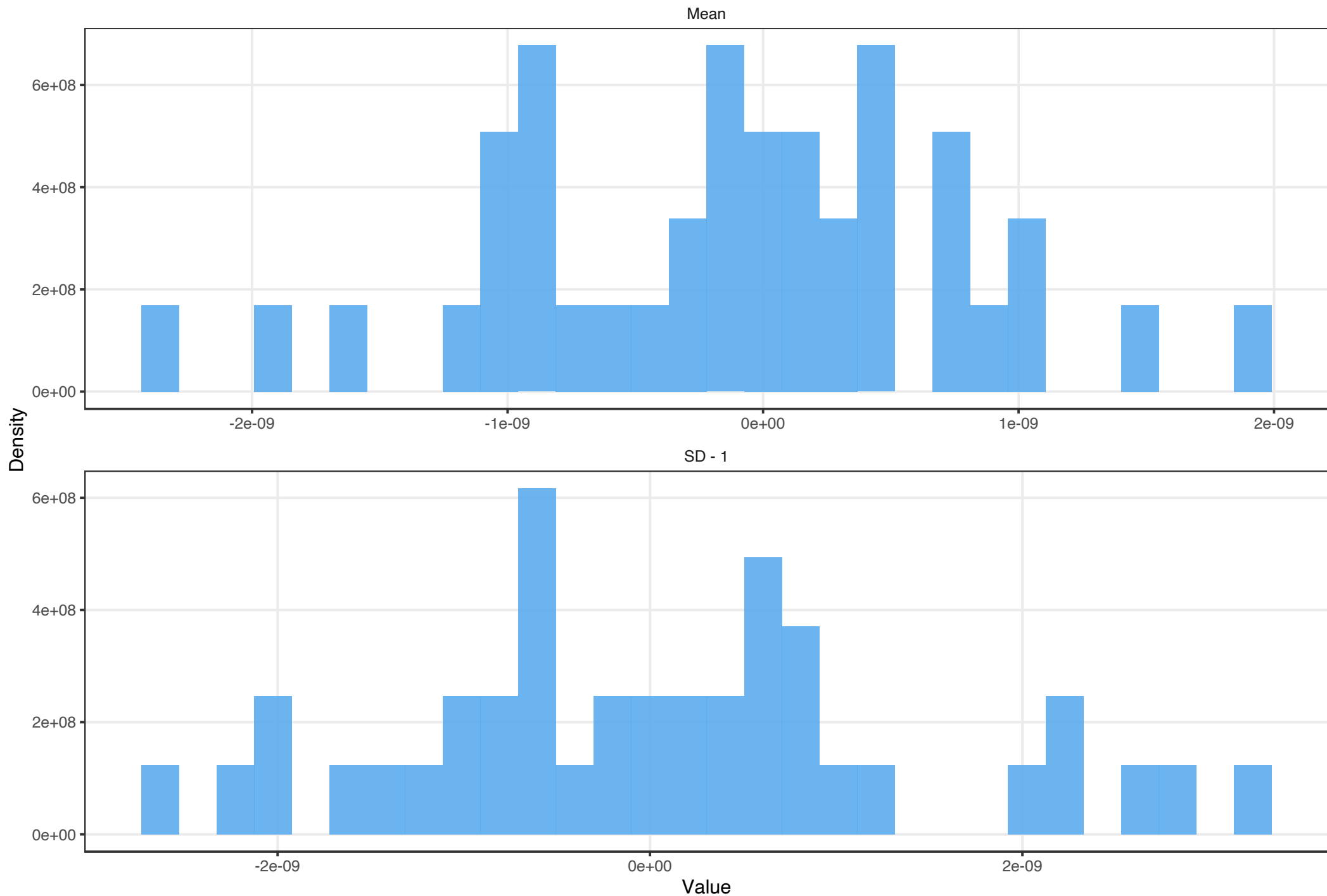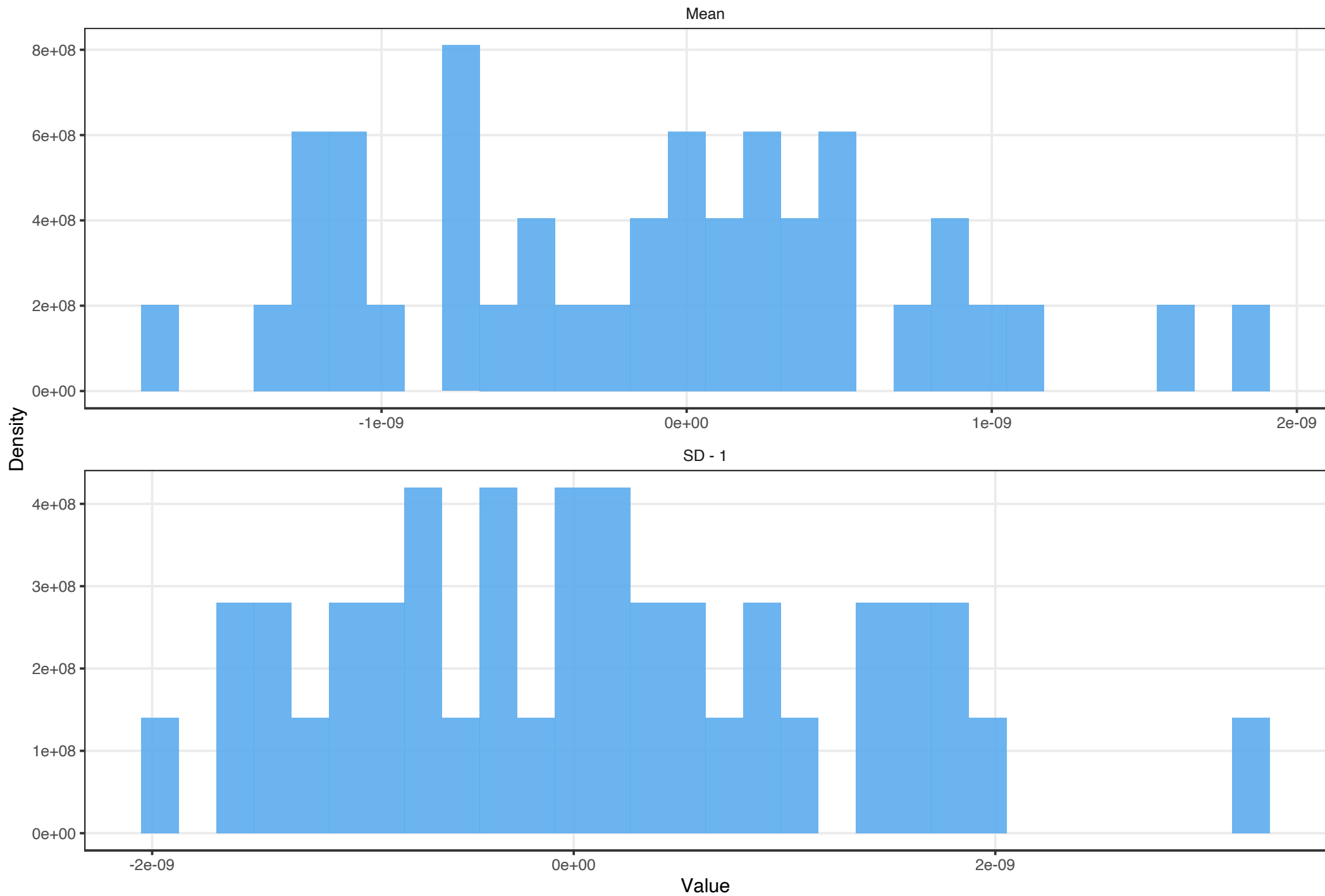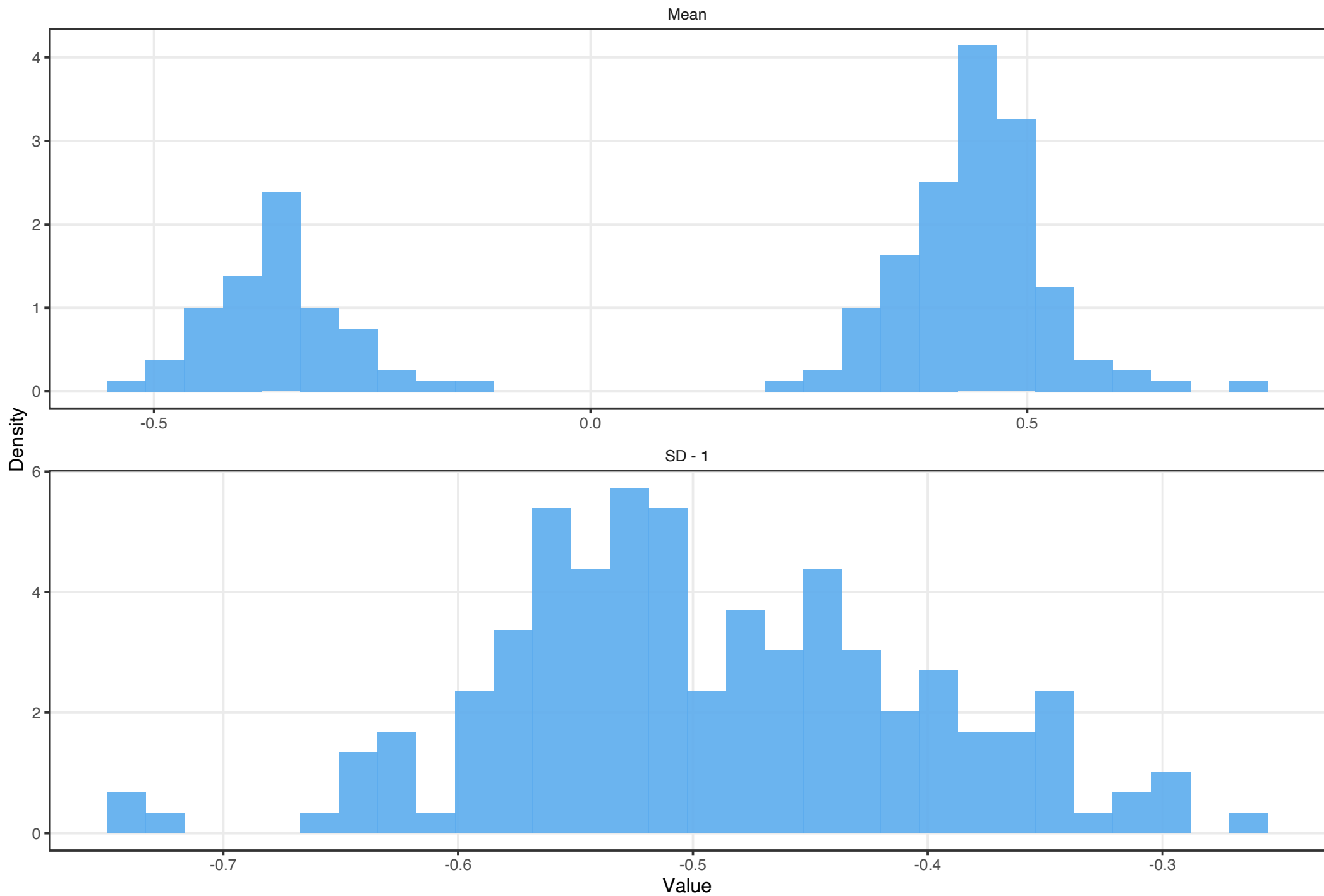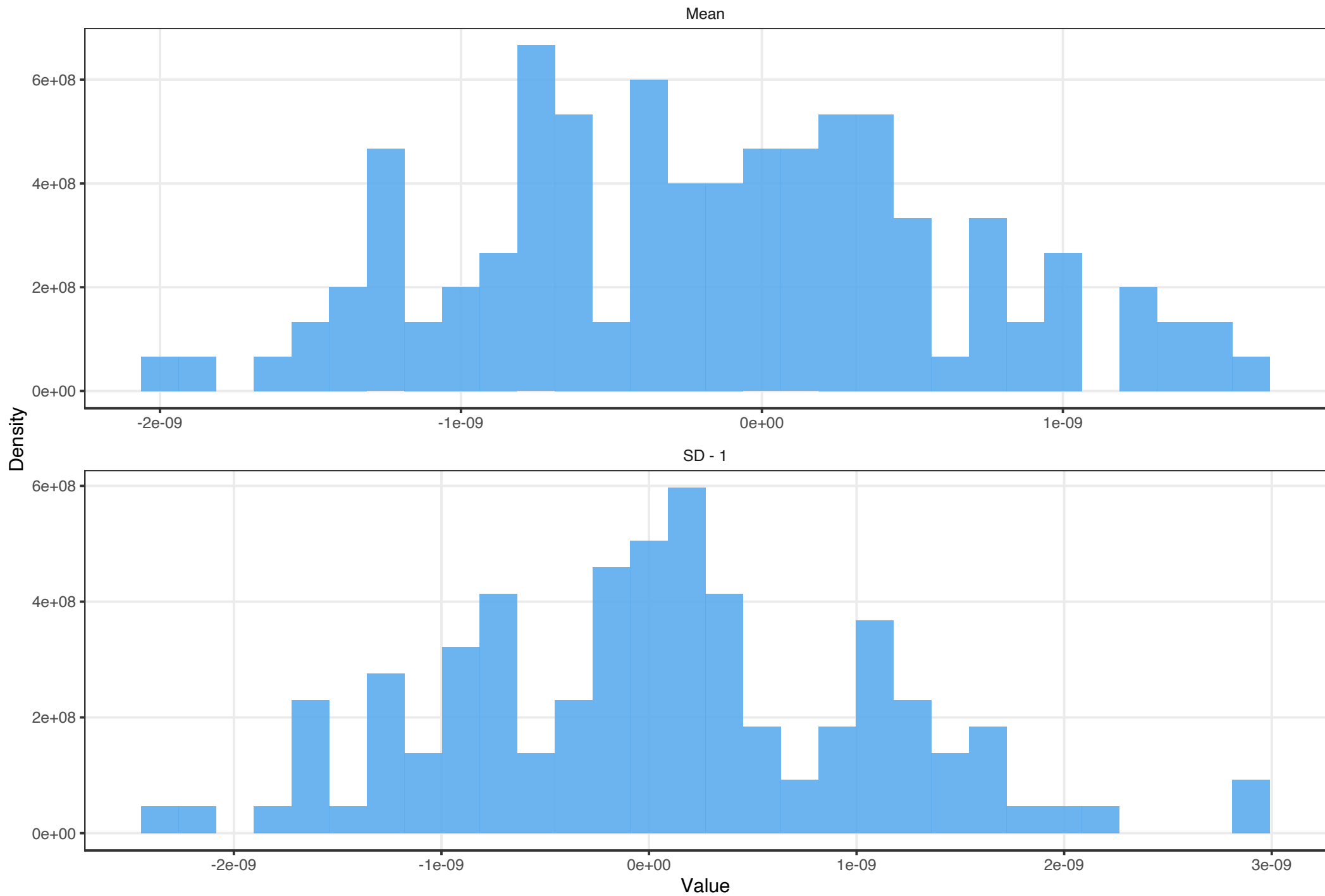Distribution of mean and SD - 1 for BirdChicken

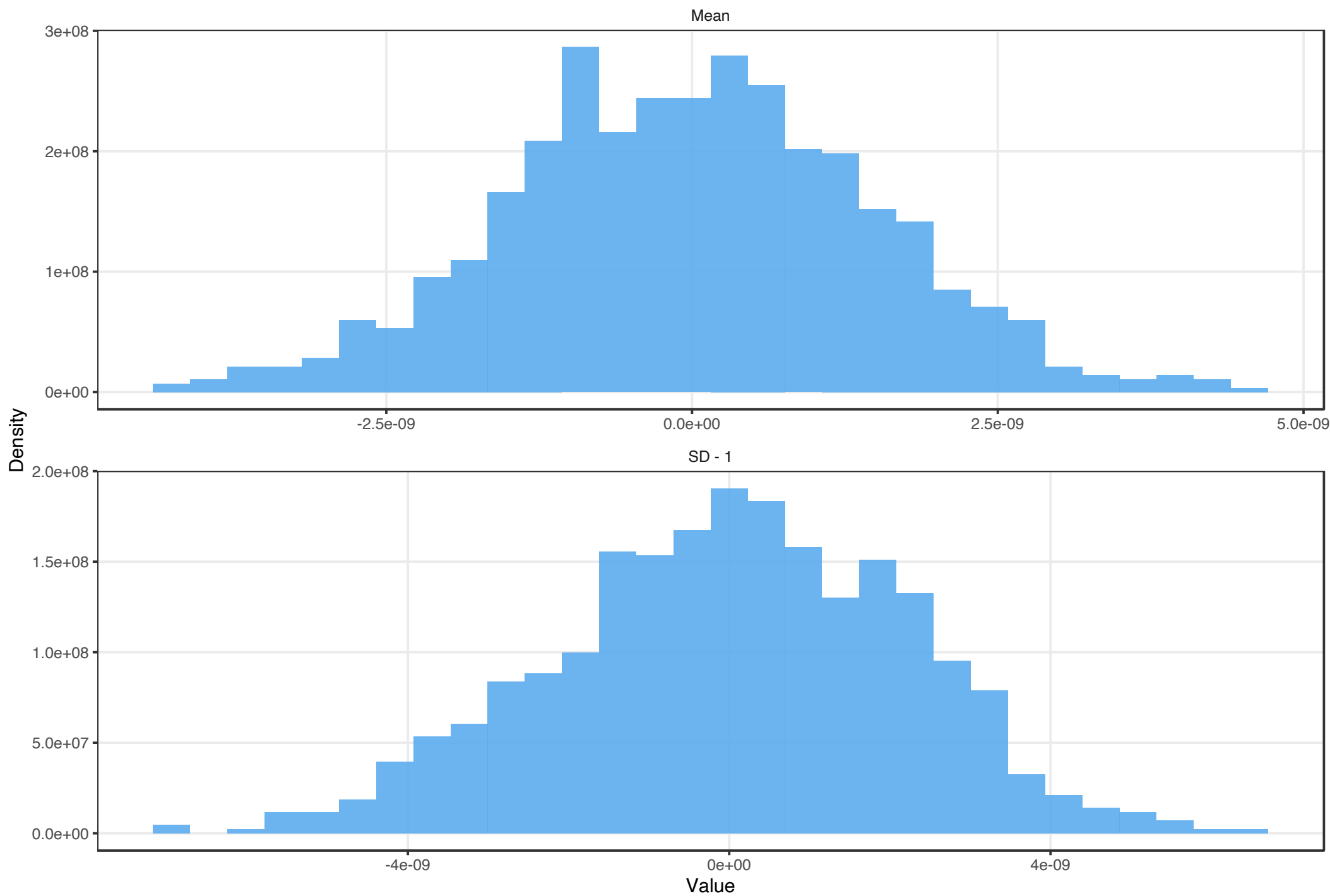NOTE: Histogram uses 30 bins
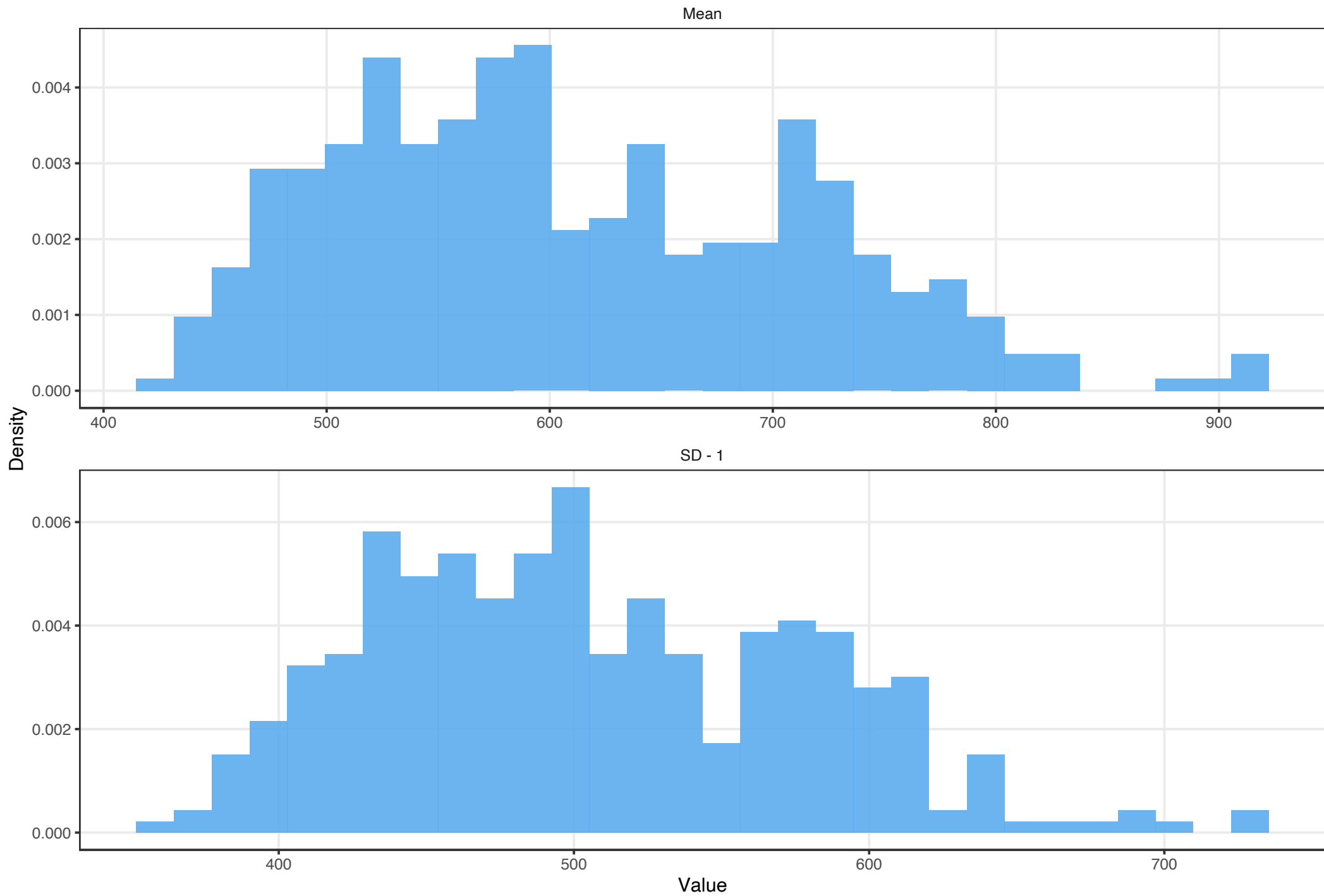
Distribution of mean and SD - 1 for BME

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Car

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for CBF
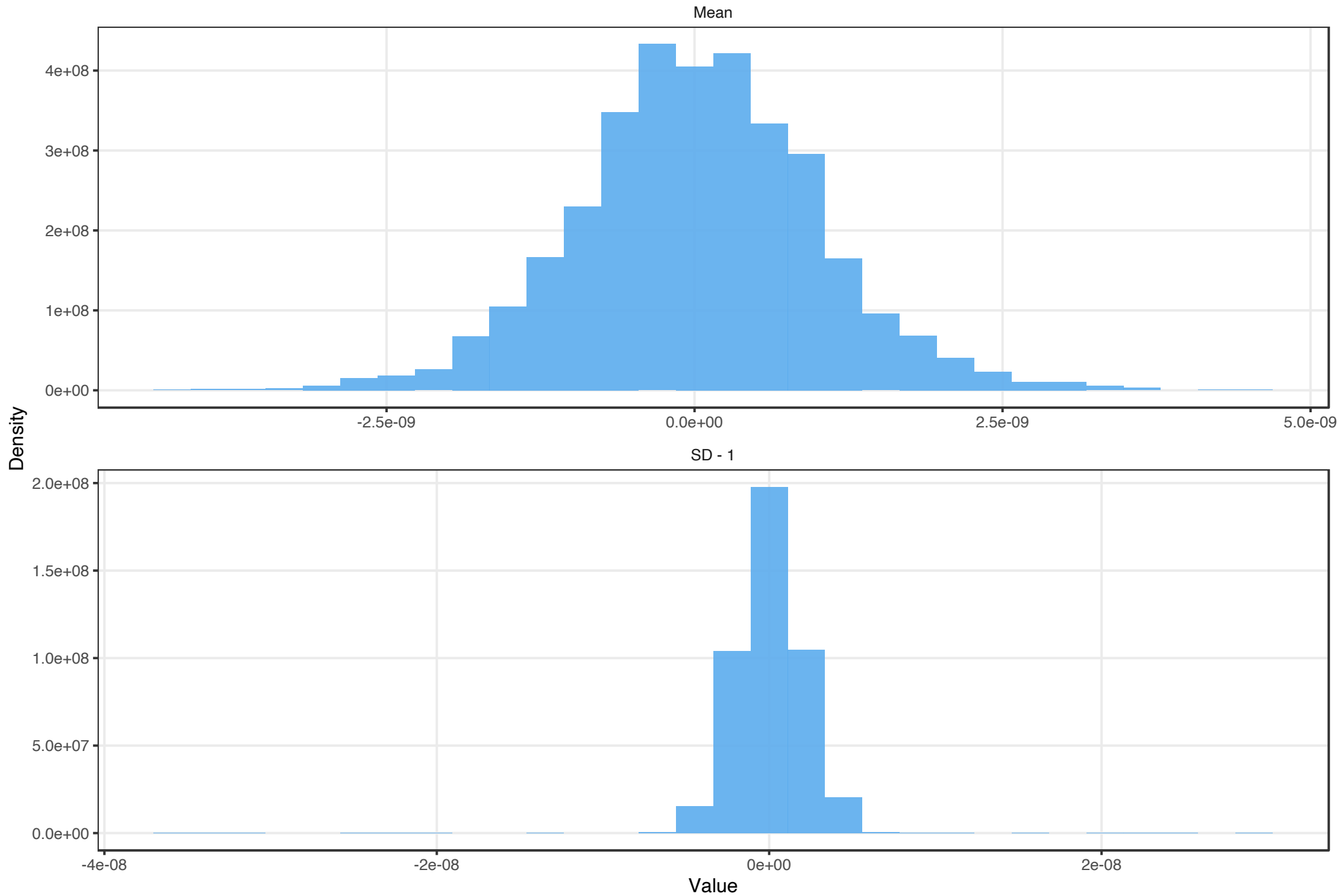
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Chinatown

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ChlorineConcentration

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for CinCECGTorso

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Coffee

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Computers
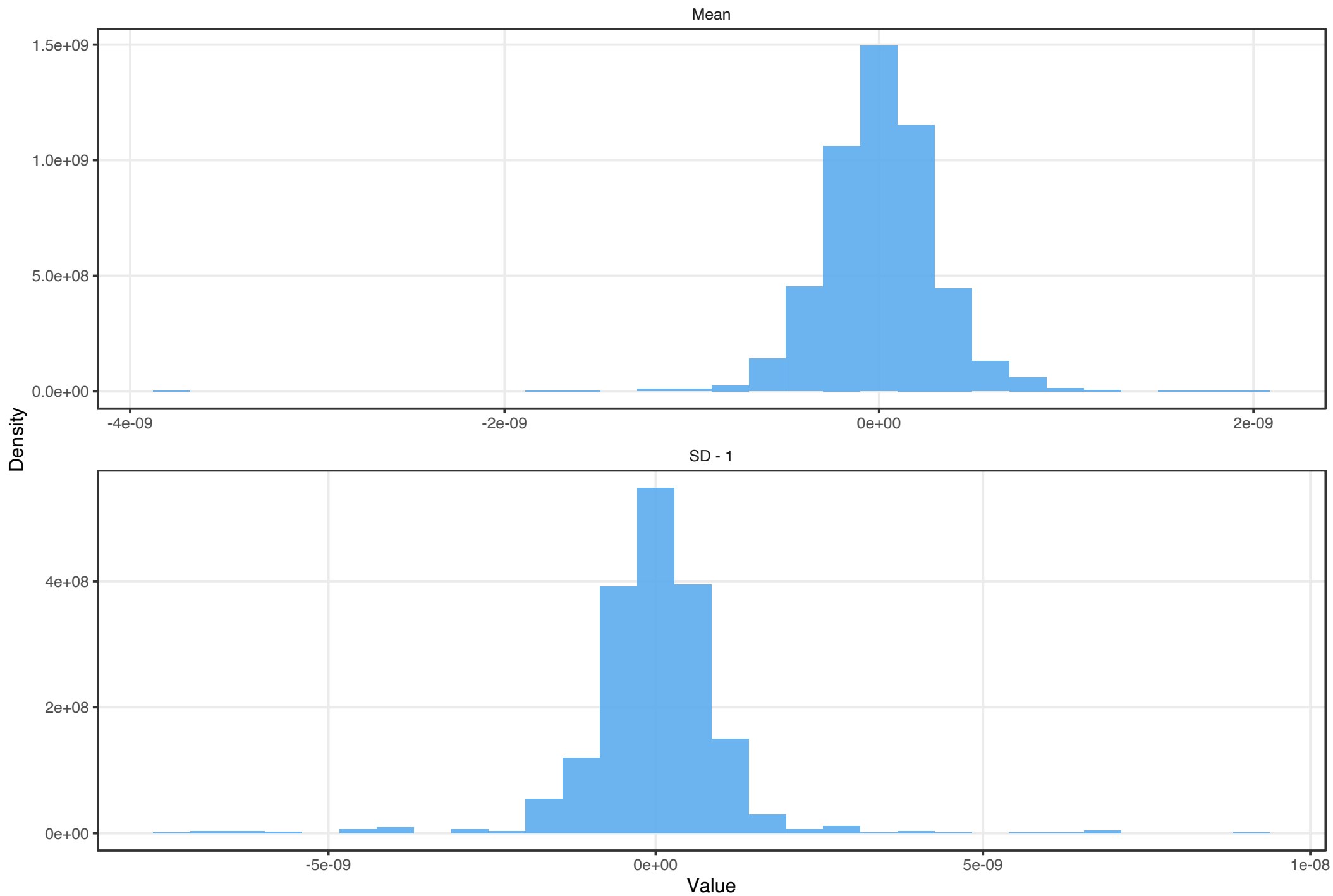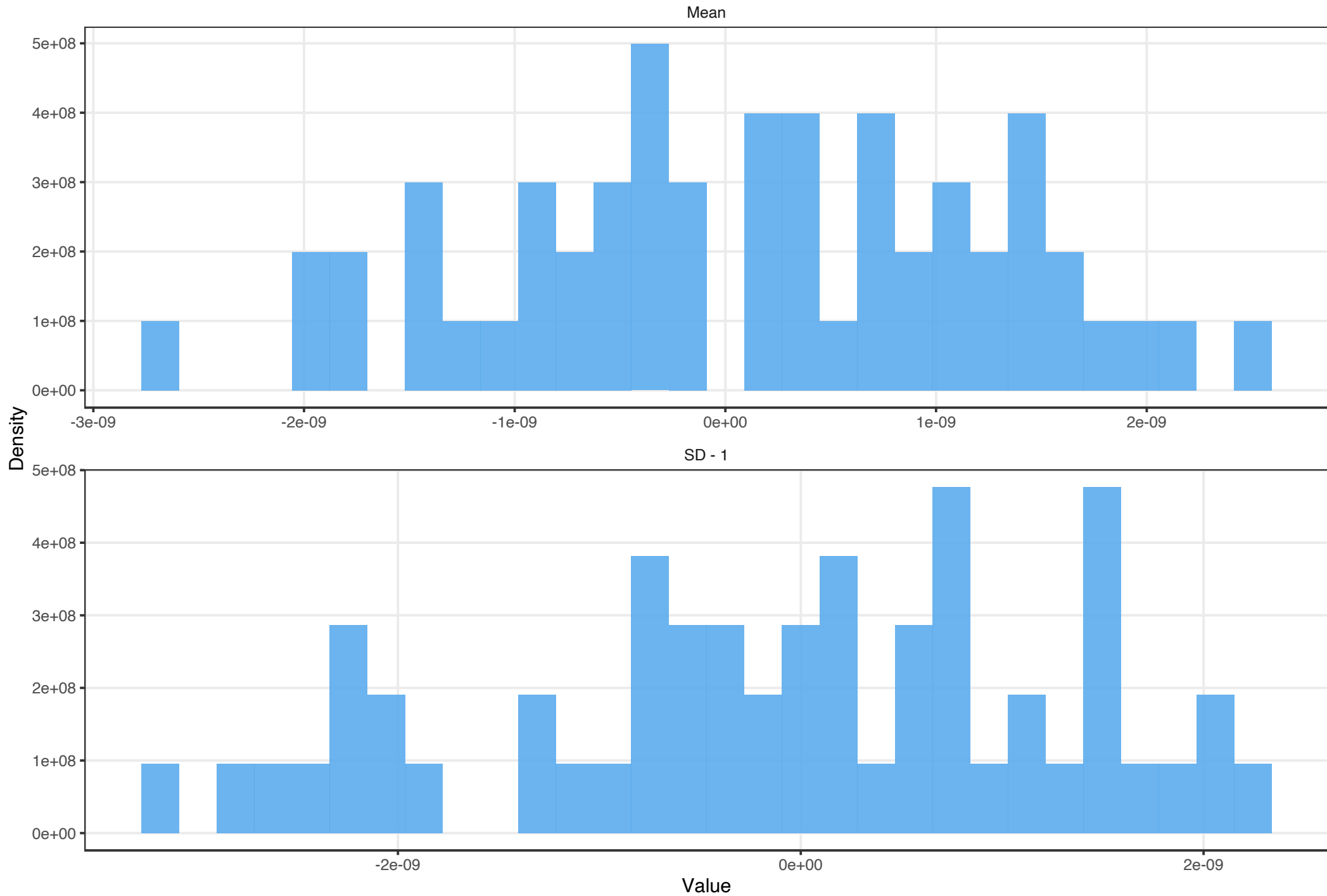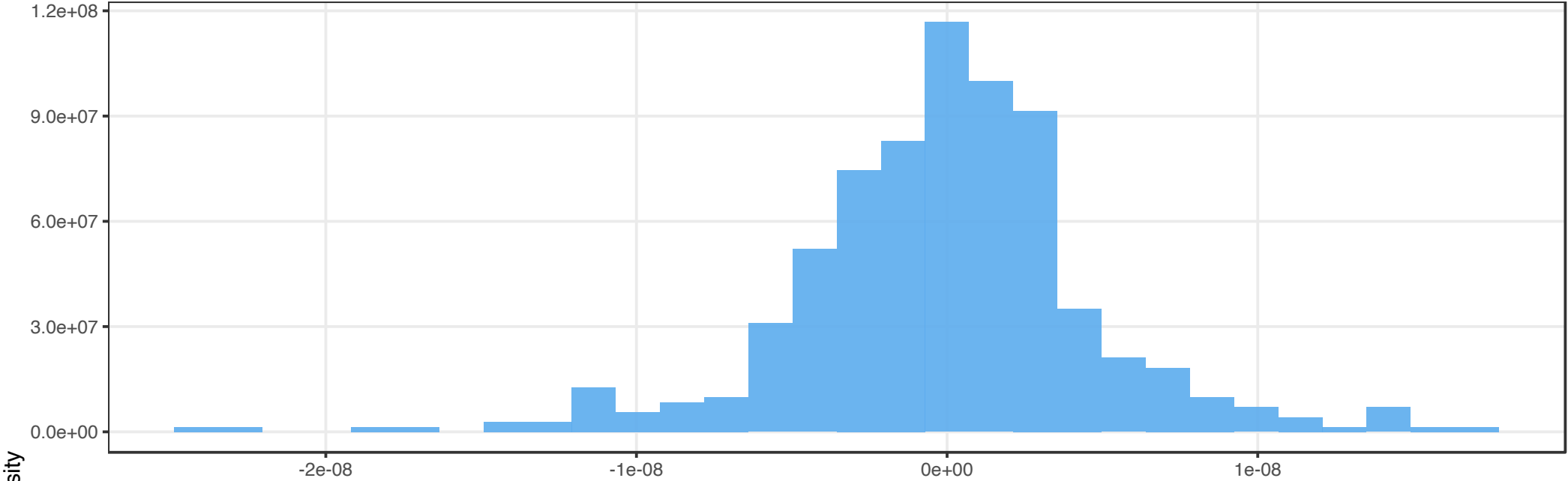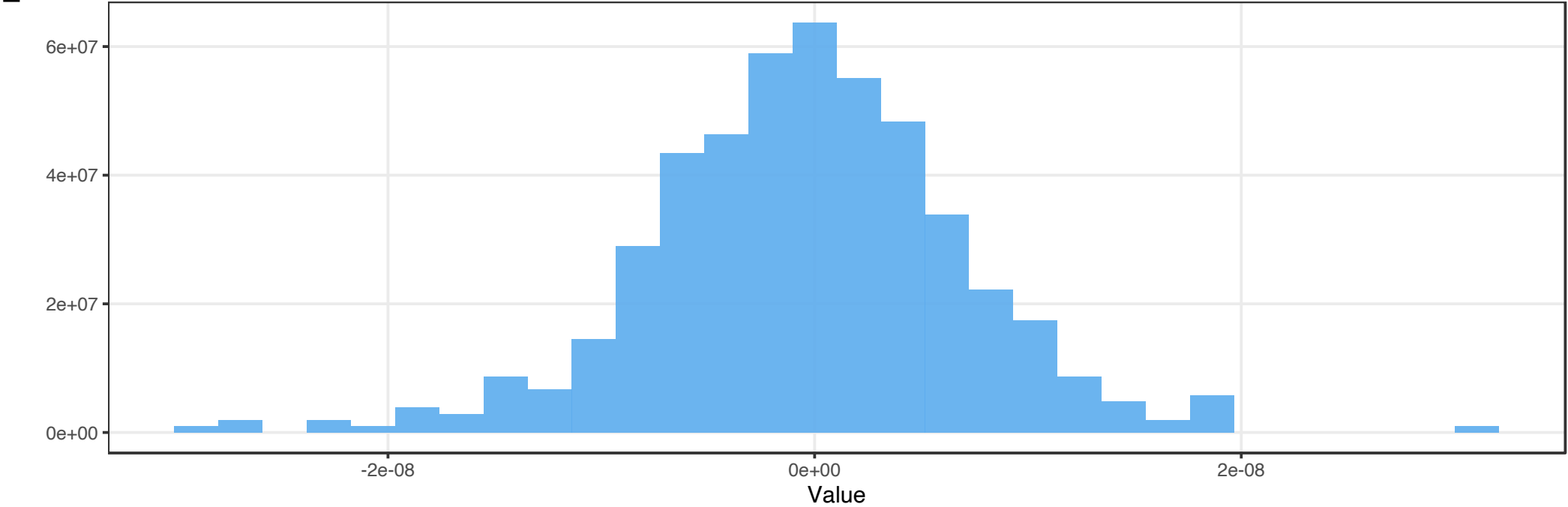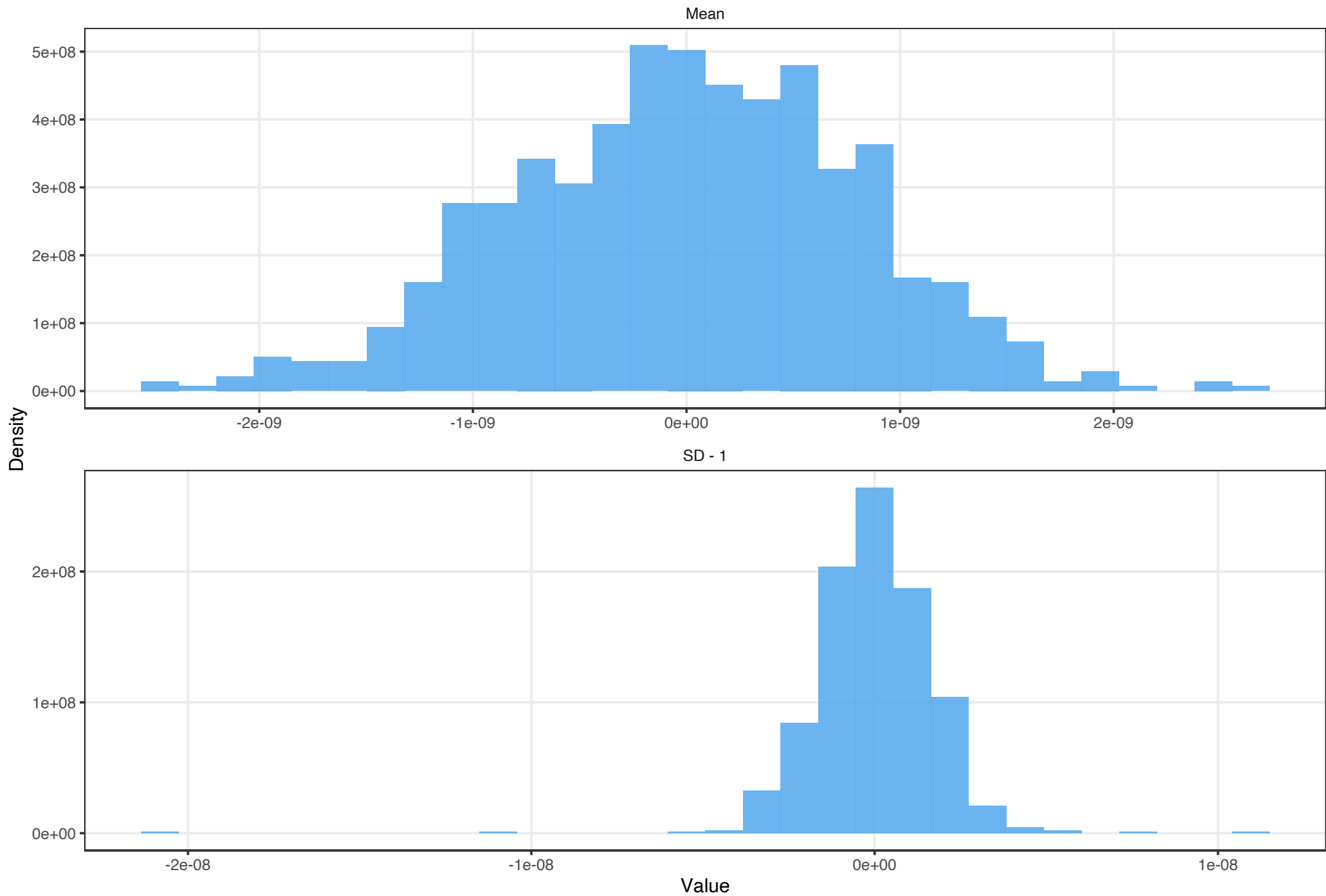
Mean

SD - 1

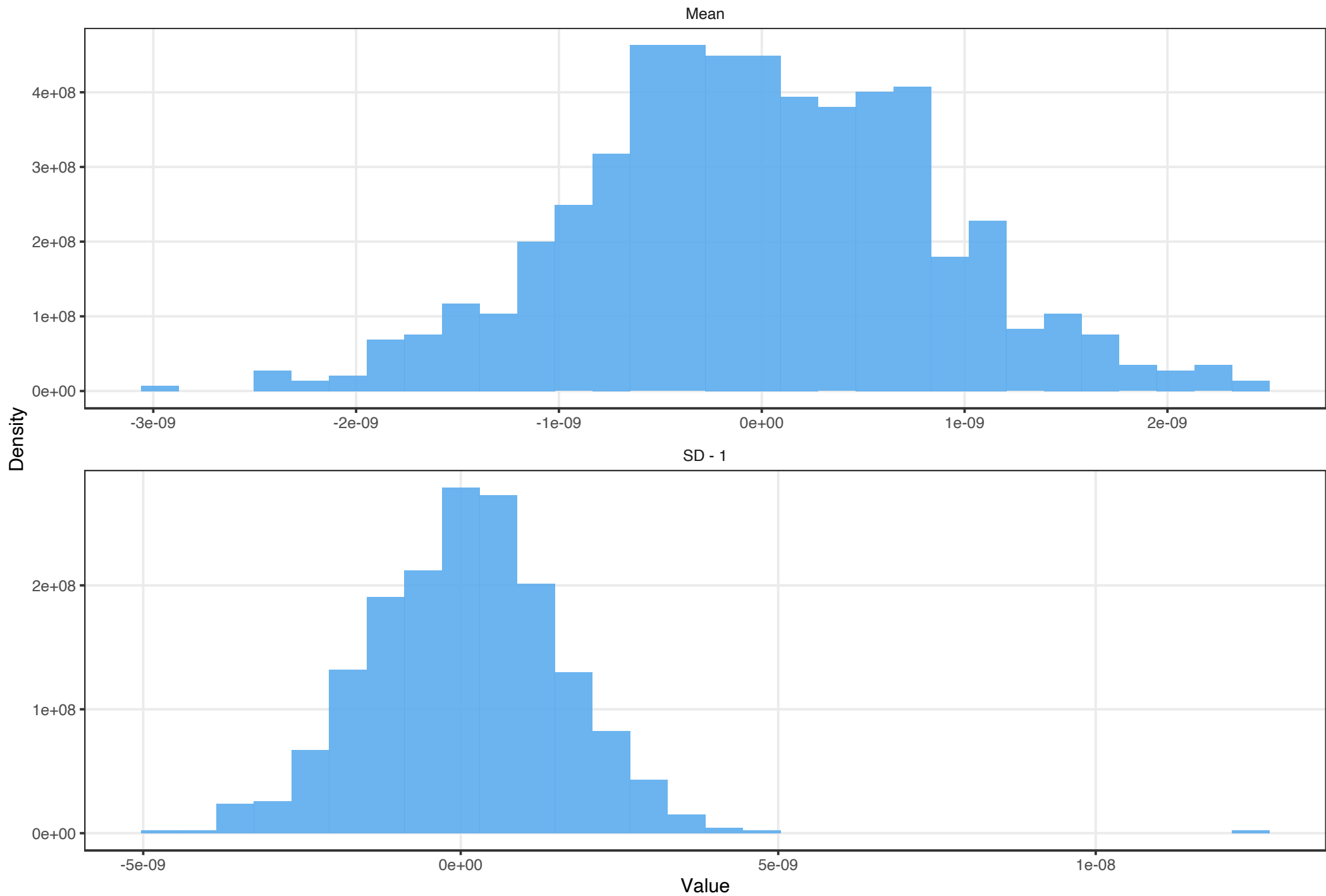NOTE: Histogram uses 30 bins

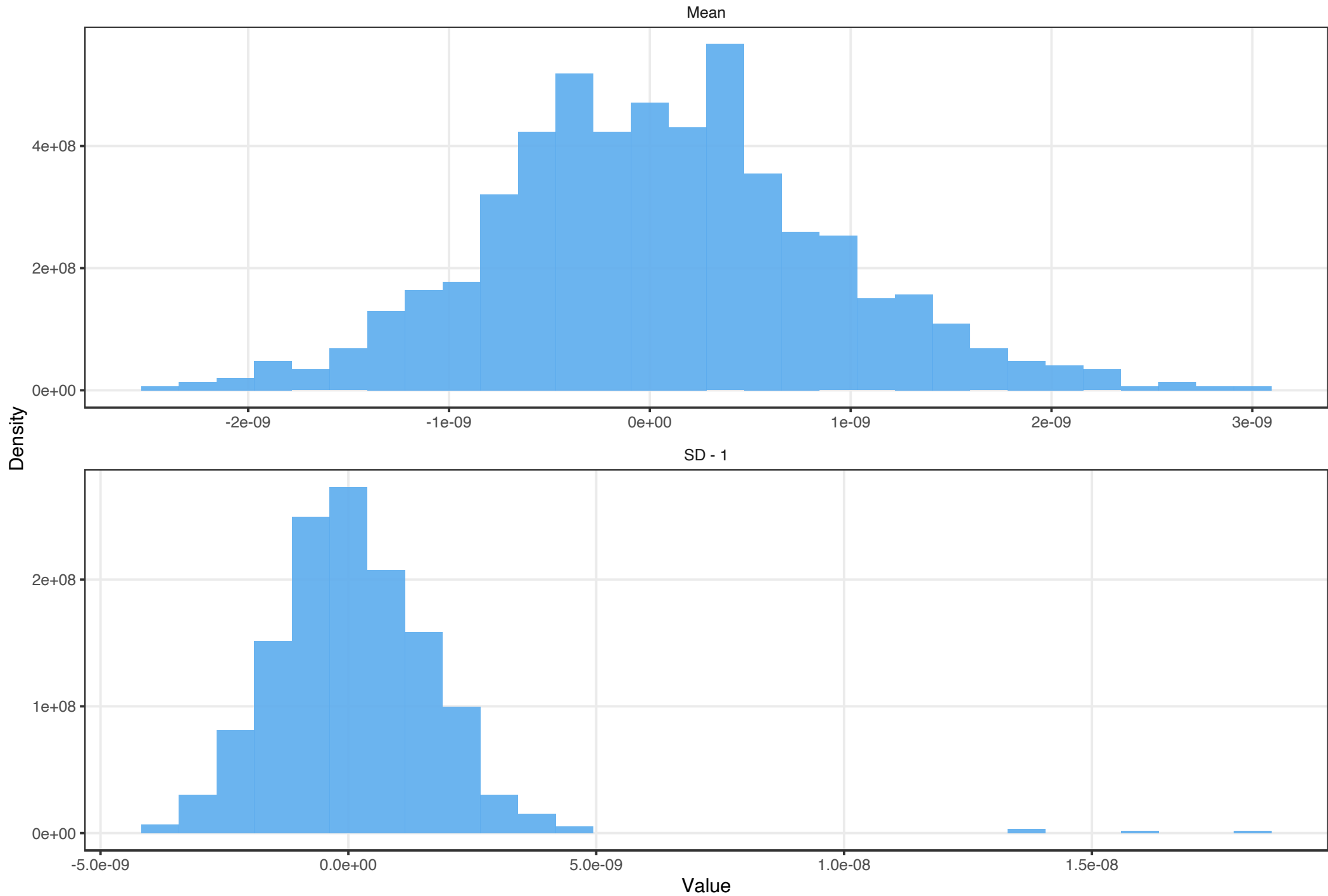Distribution of mean and SD - 1 for CricketX

Mean
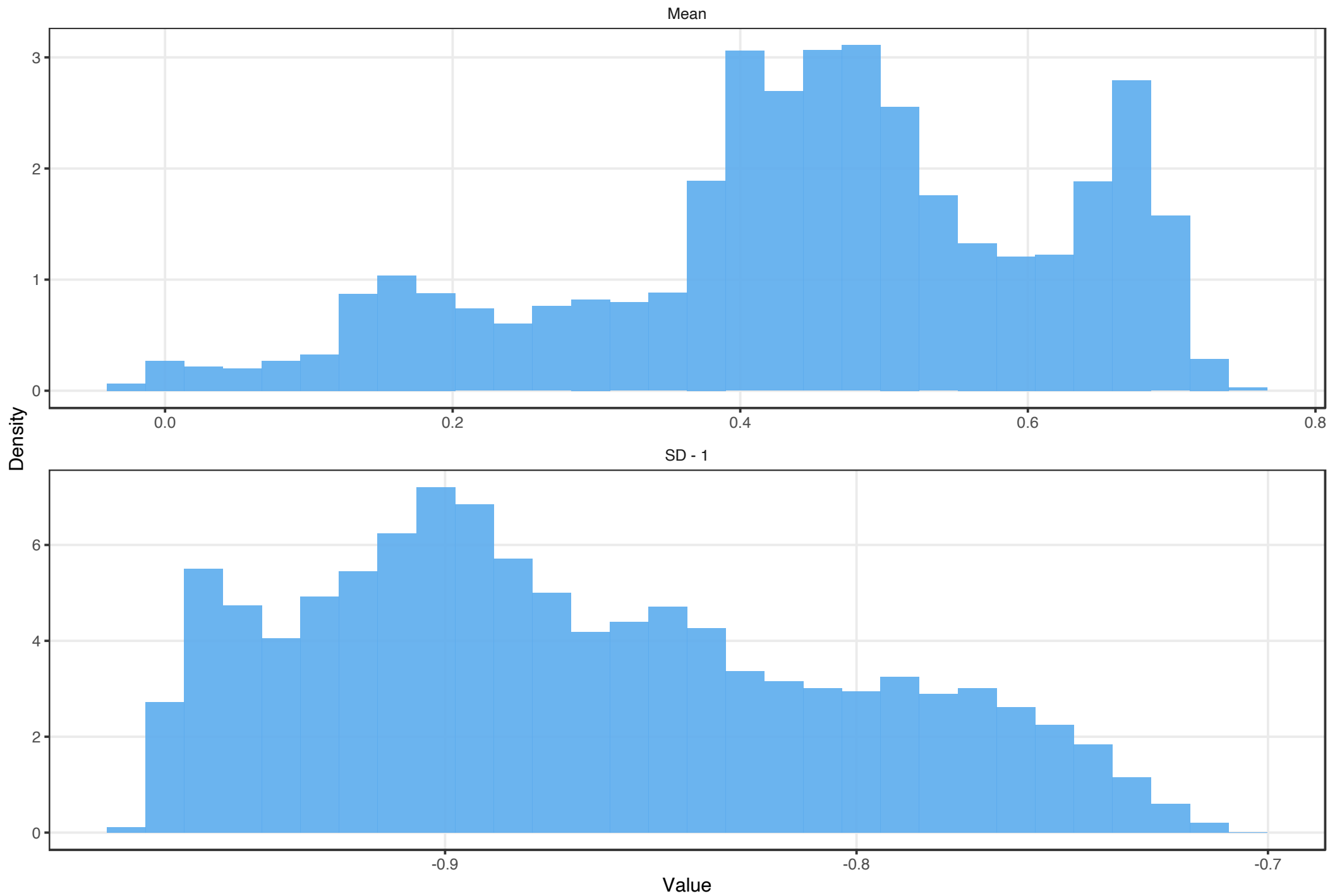
SD - 1

Density

Value

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for CricketY

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for CricketZ

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Crop

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for DiatomSizeReduction

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for DistalPhalanxOutlineAgeGroup

Mean

SD - 1

Density

Value

NOTE: Histogram uses 30 bins

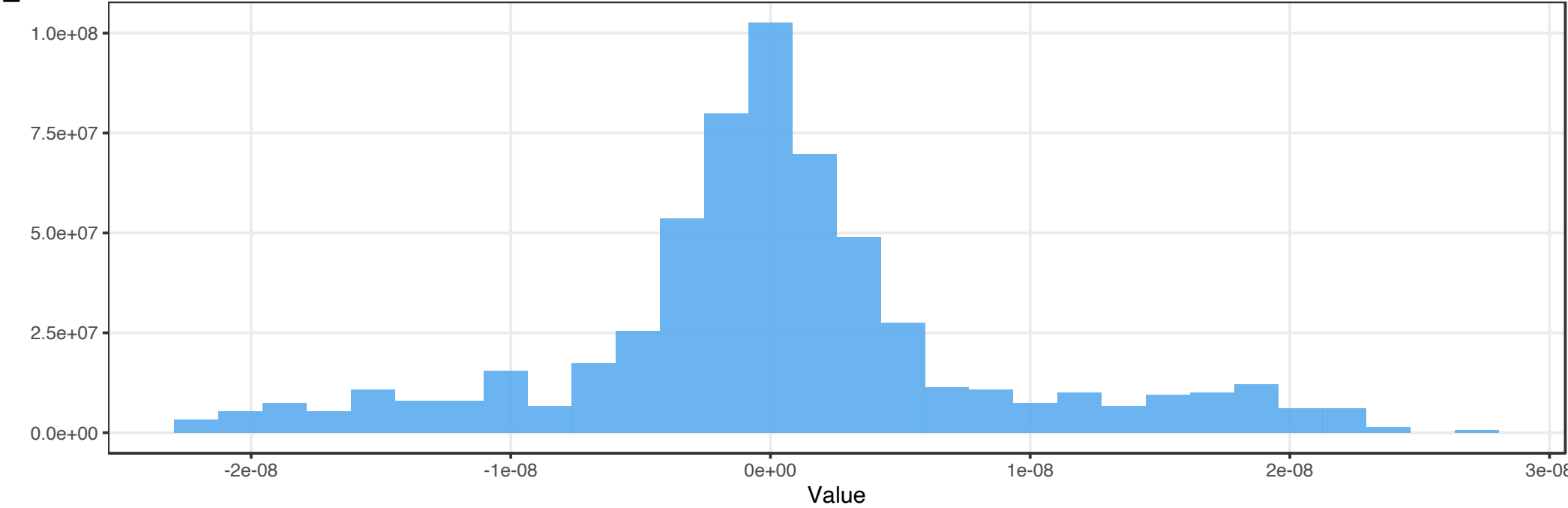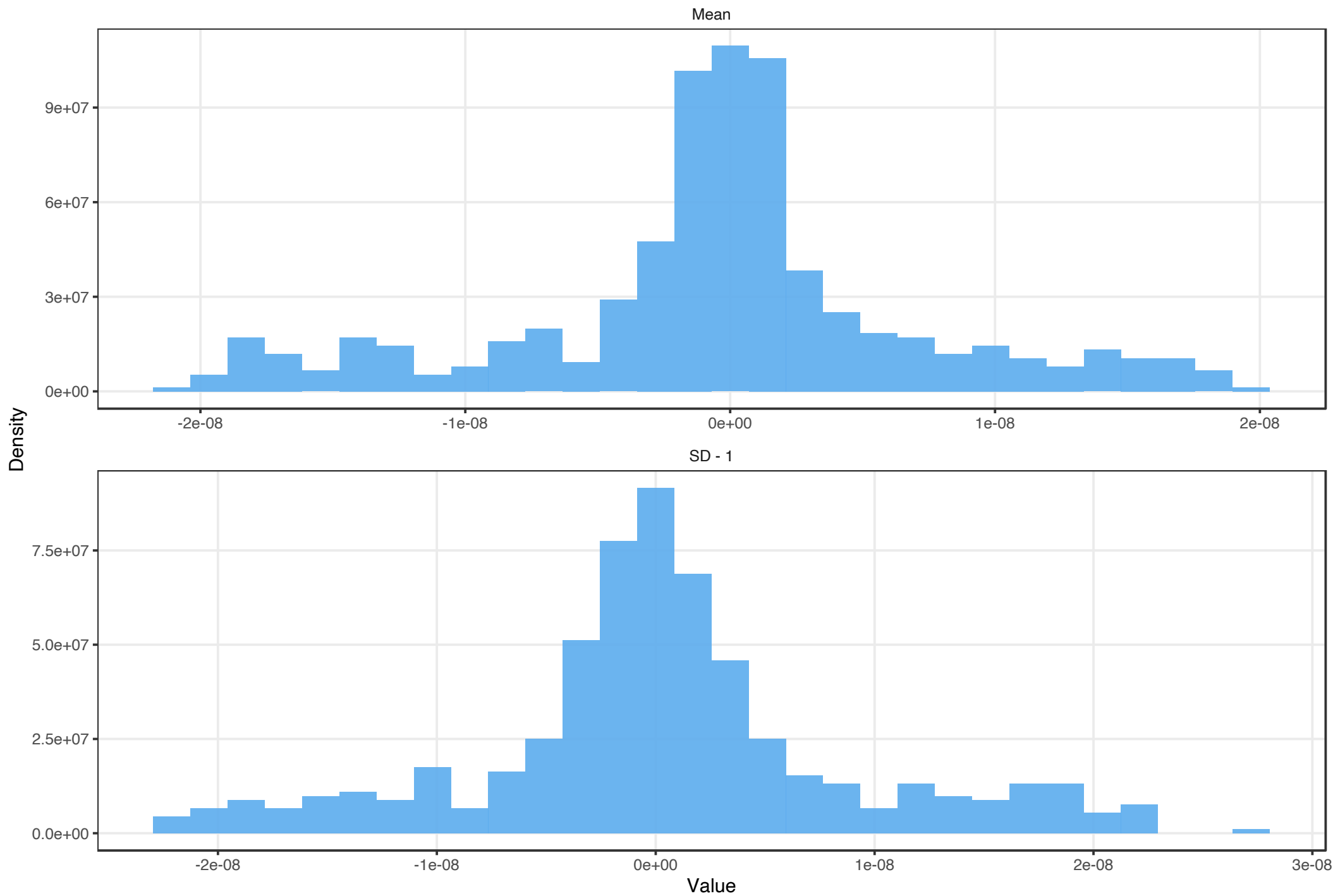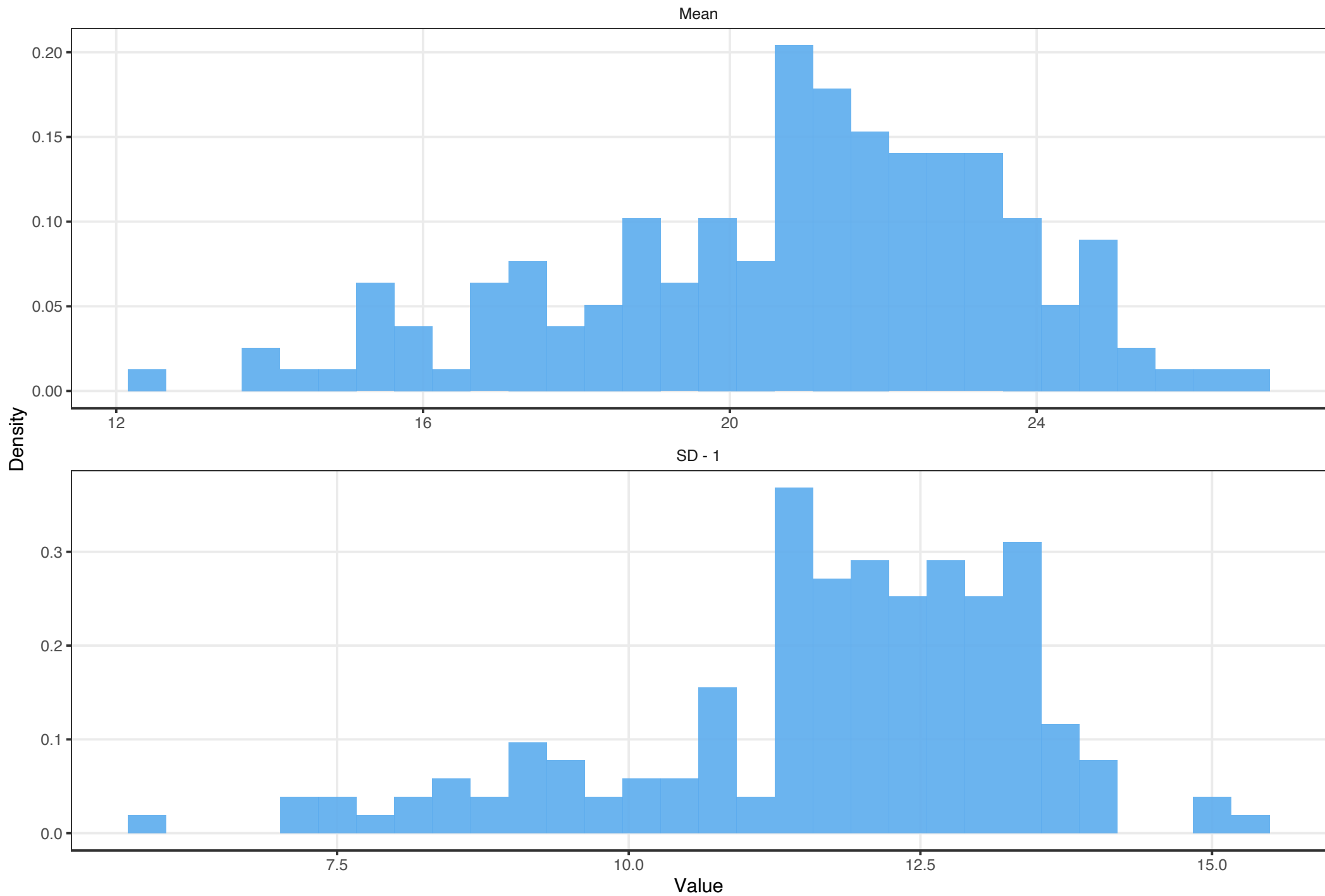# Distribution of mean and SD - 1 for DistalPhalanxOutlineCorrect

NOTE: Histogram uses 30 bins
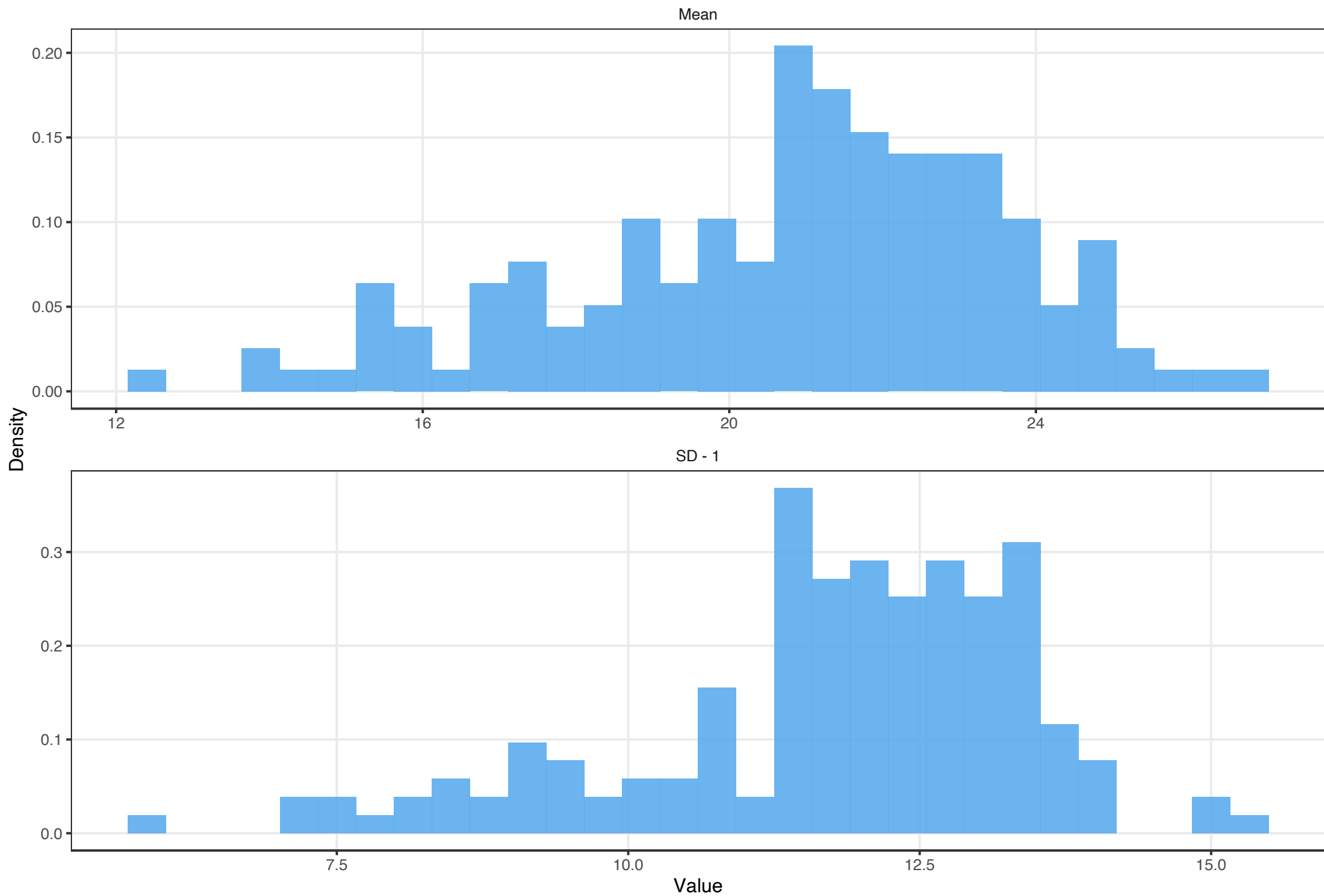
Distribution of mean and SD - 1 for DistalPhalanxTW

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for DodgerLoopDay
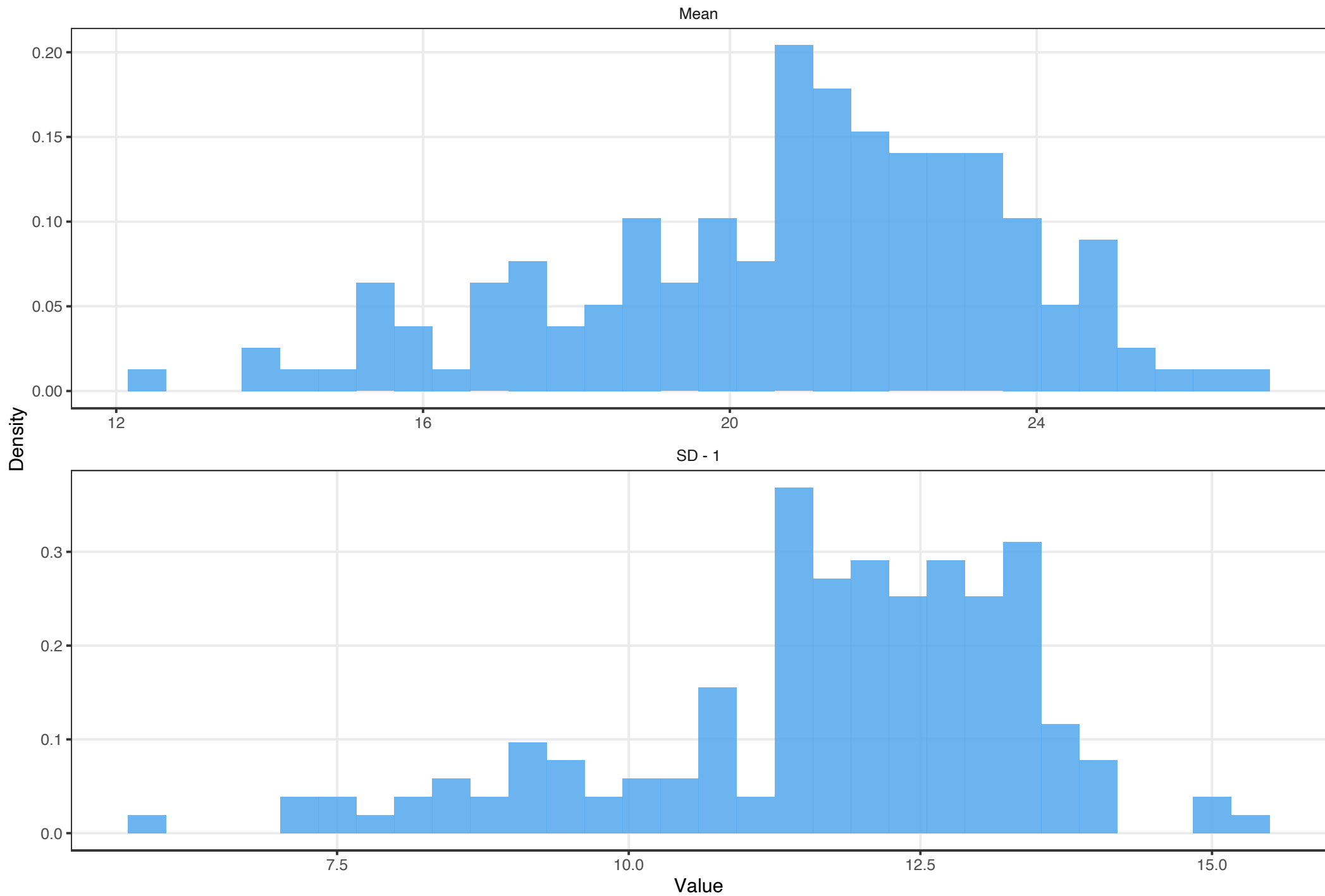
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for DodgerLoopGame

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for DodgerLoopWeekend

NOTE: Histogram uses 30 bins
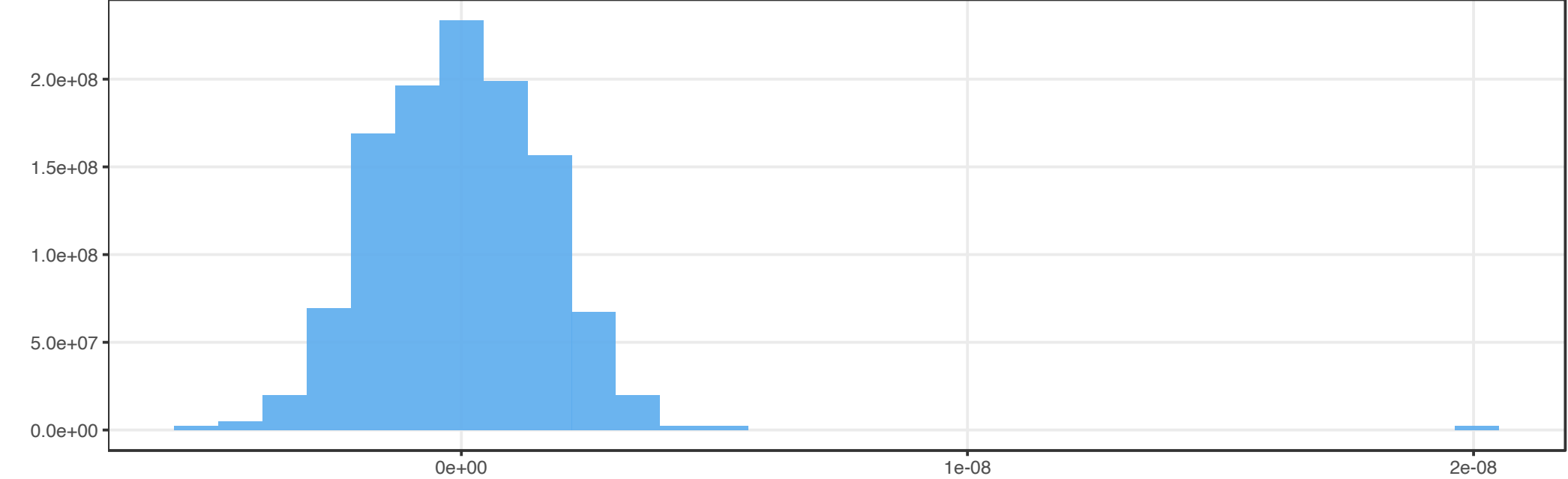
Distribution of mean and SD - 1 for Earthquakes
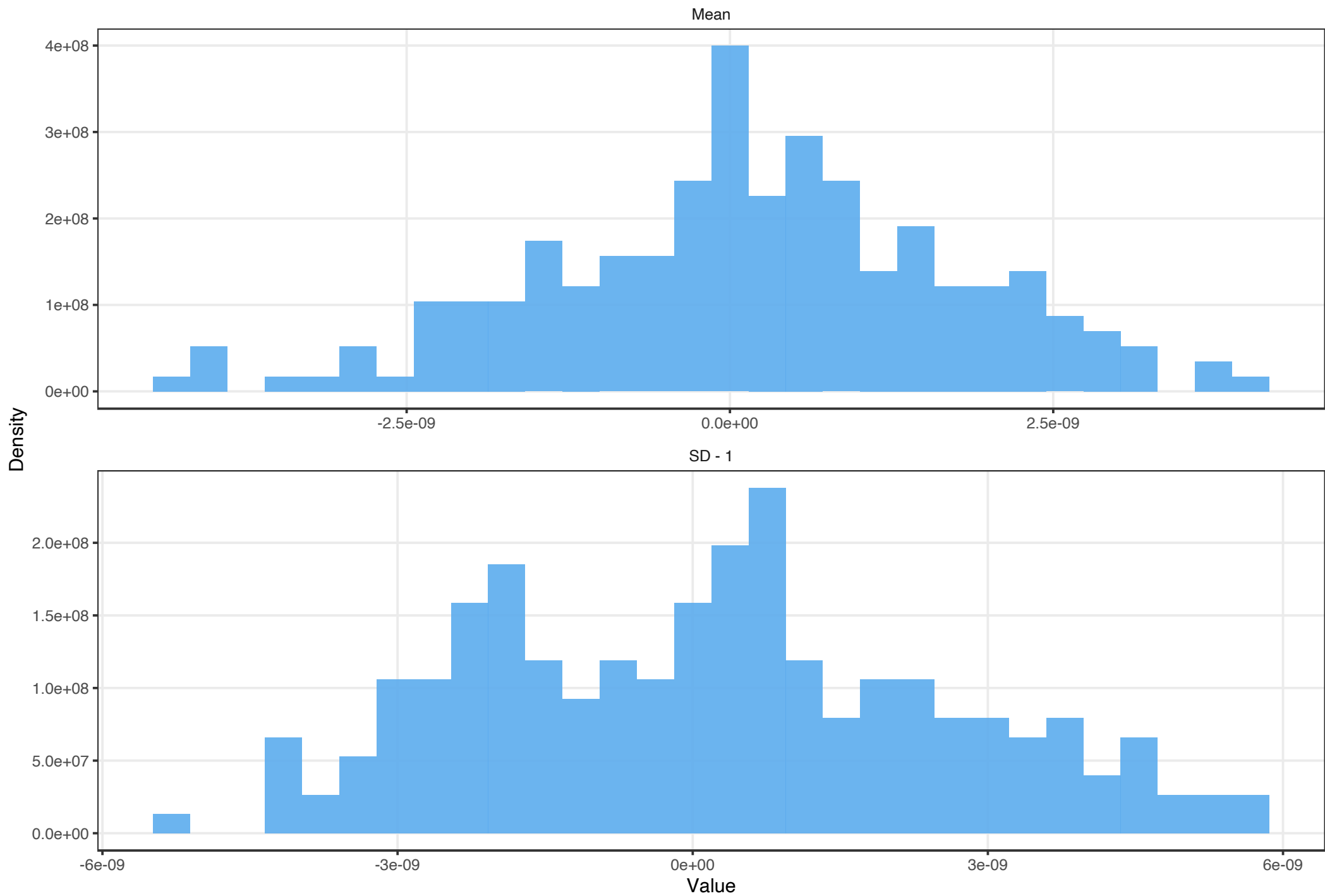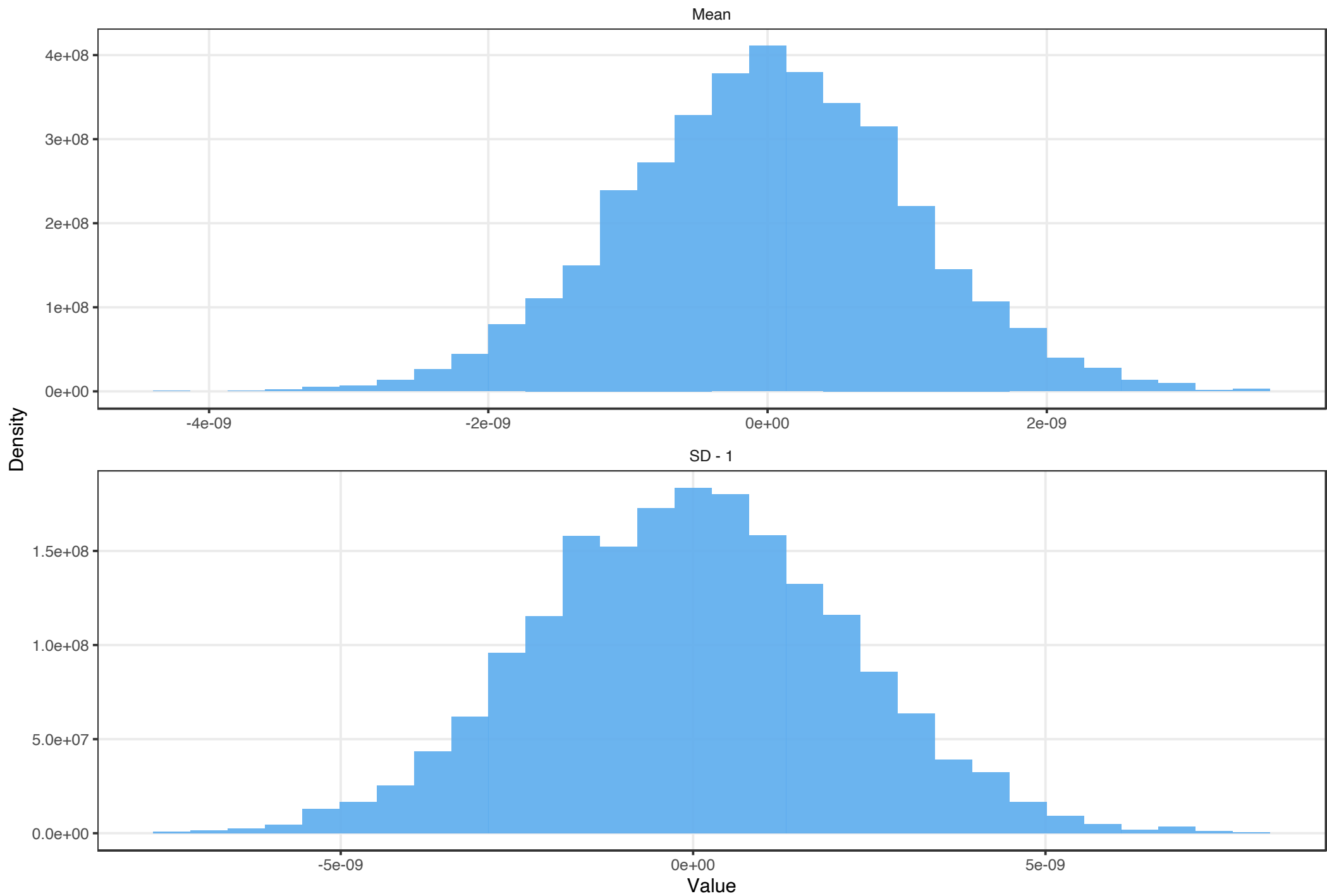
NOTE: Histogram uses 30 bins

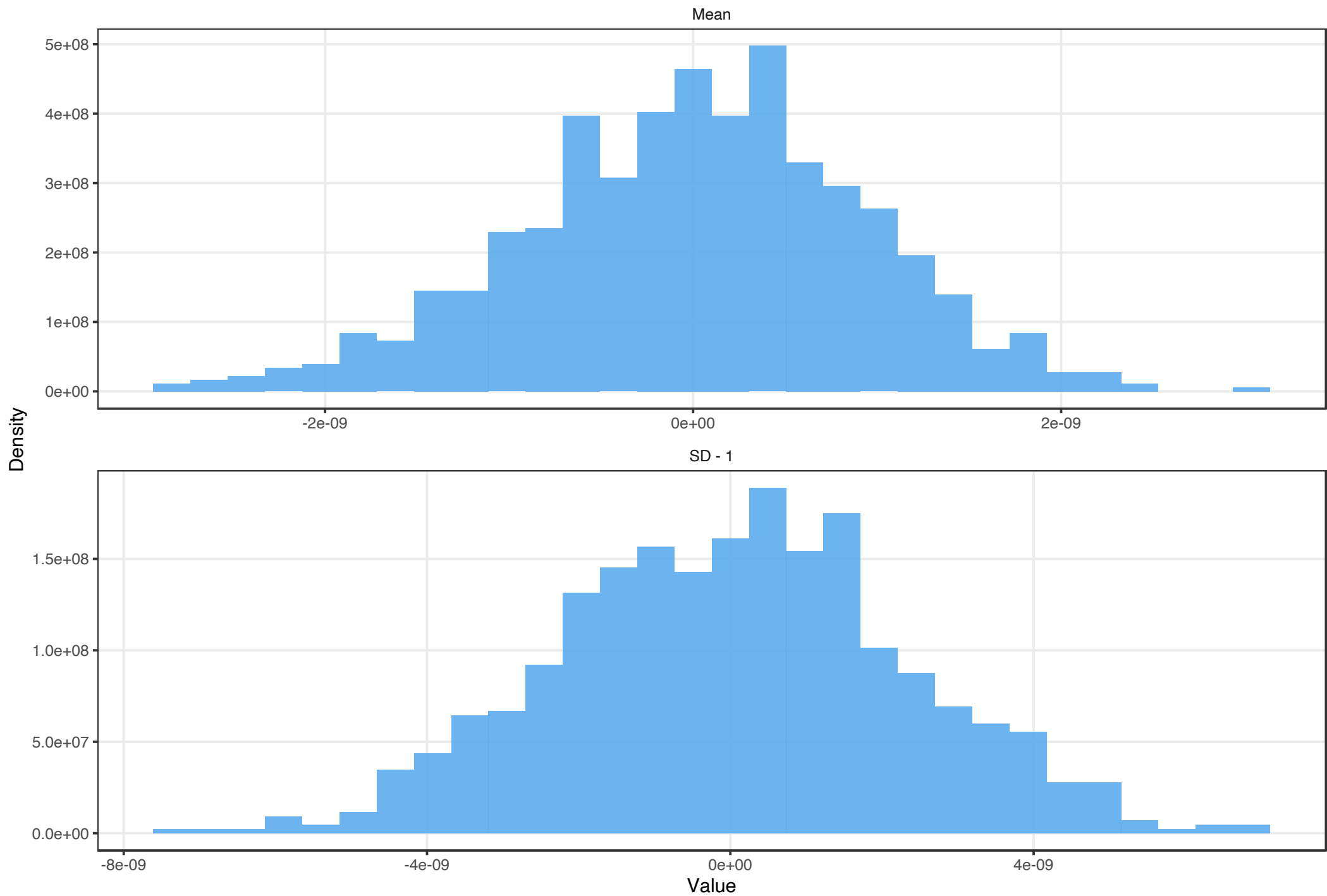Distribution of mean and SD - 1 for ECG200

NOTE: Histogram uses 30 bins

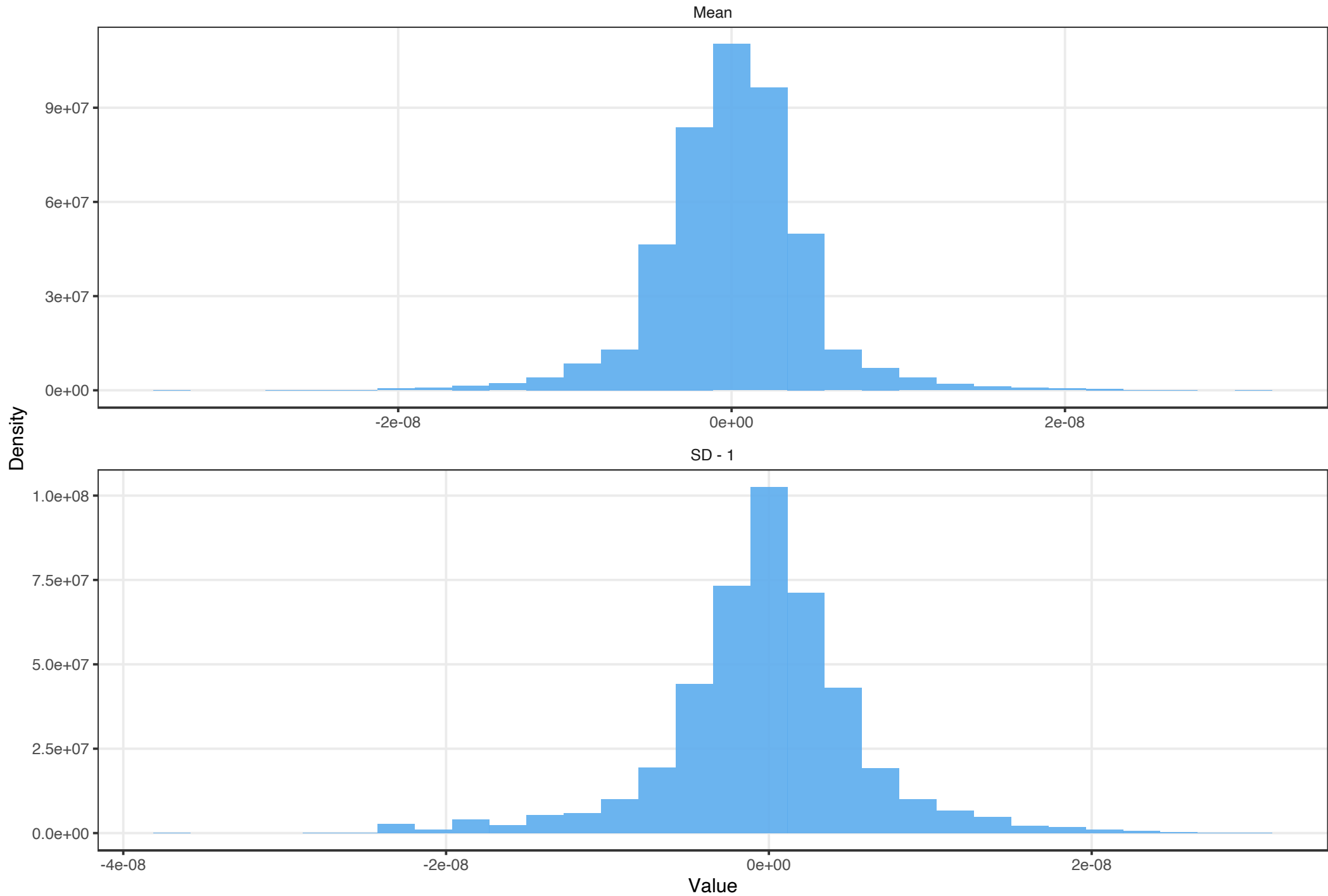Distribution of mean and SD - 1 for ECG5000

NOTE: Histogram uses 30 bins

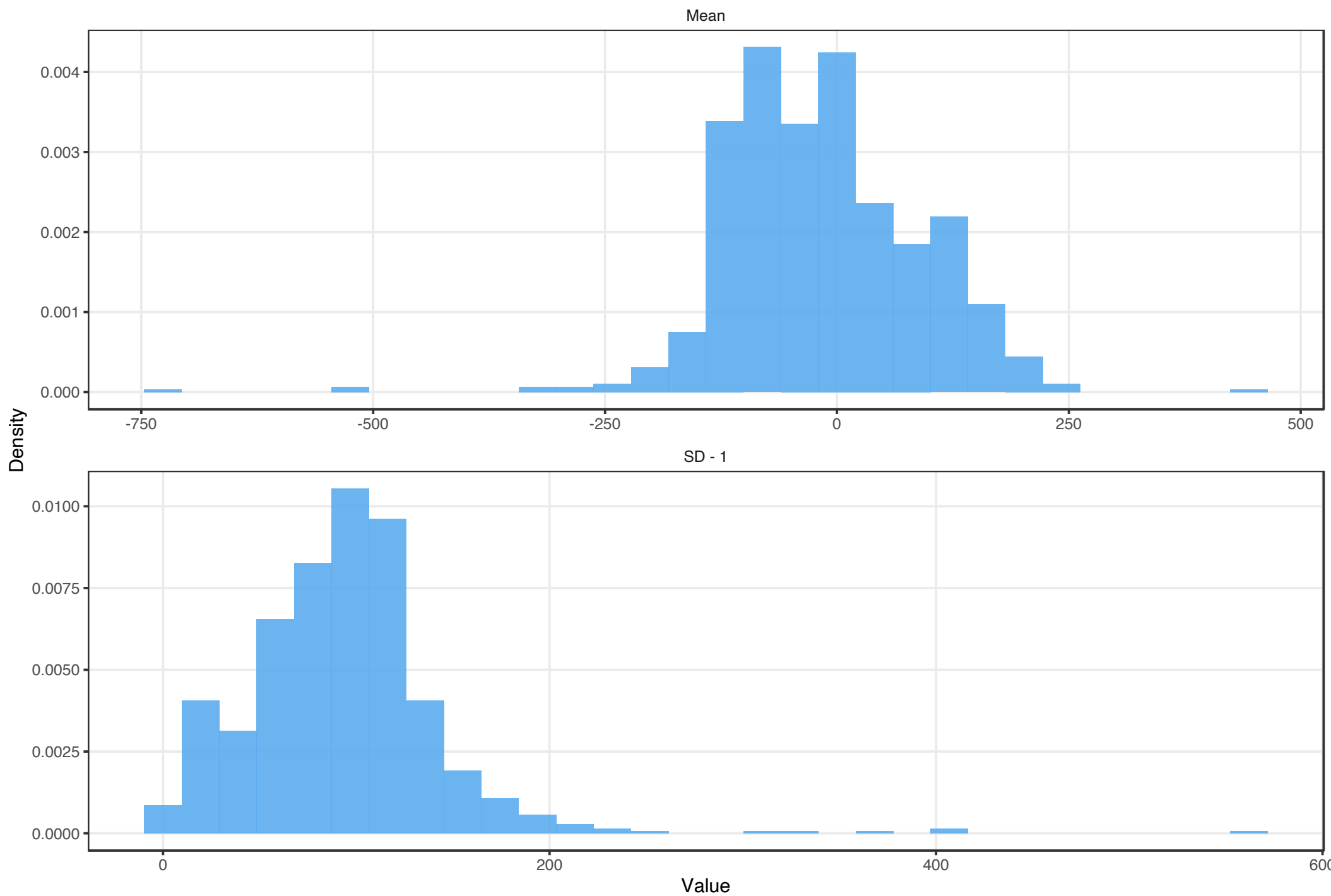Distribution of mean and SD - 1 for ECGFiveDays

NOTE: Histogram uses 30 bins

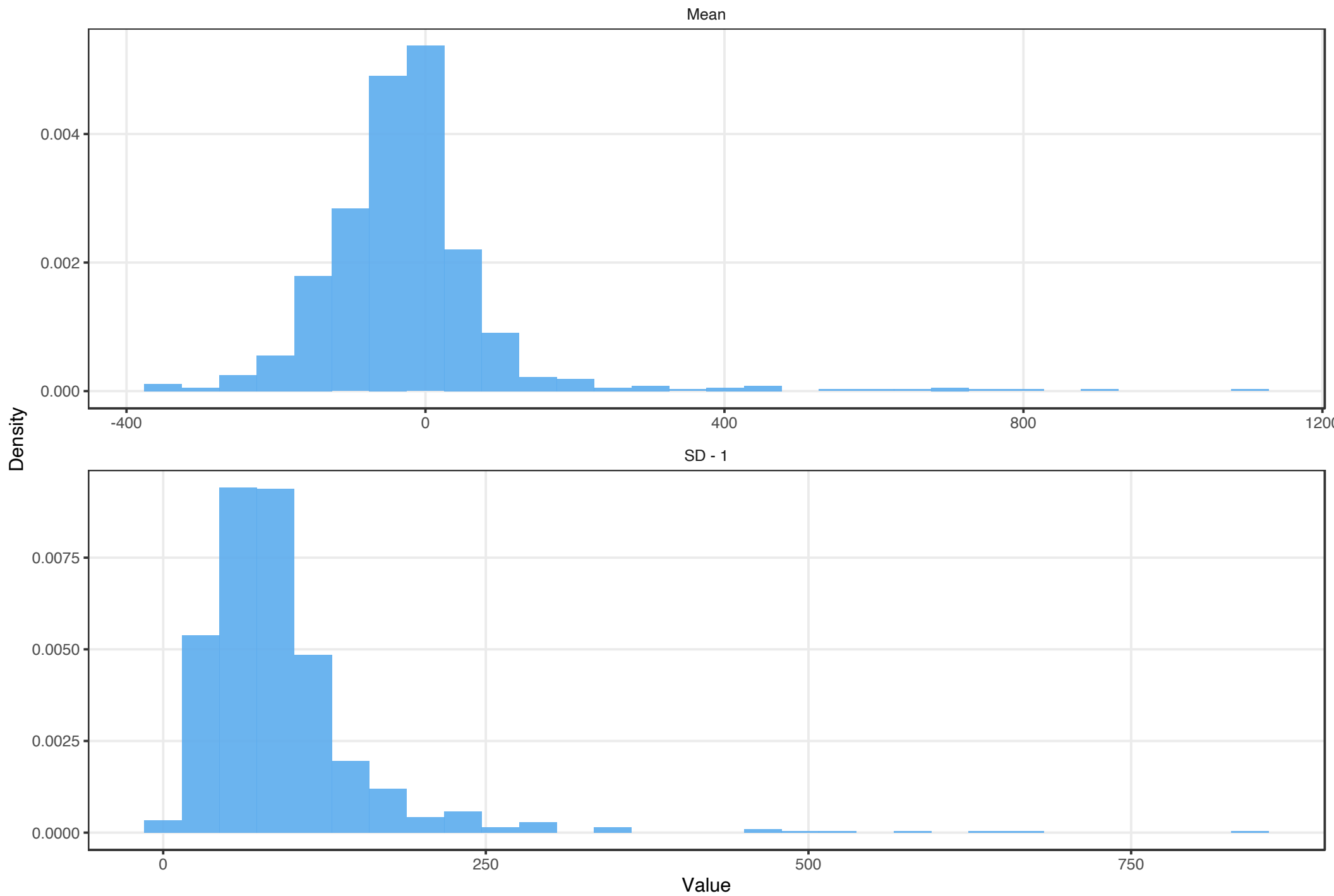Distribution of mean and SD - 1 for ElectricDevices

NOTE: Histogram uses 30 bins

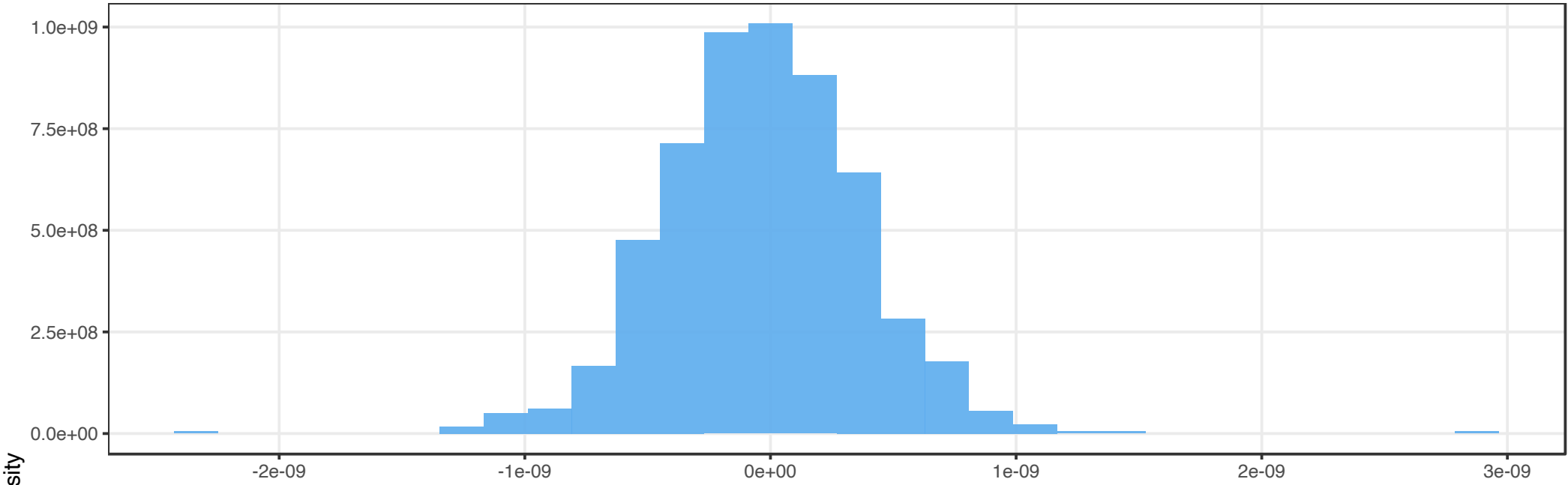# Distribution of mean and SD - 1 for EOGHorizontalSignal

NOTE: Histogram uses 30 bins
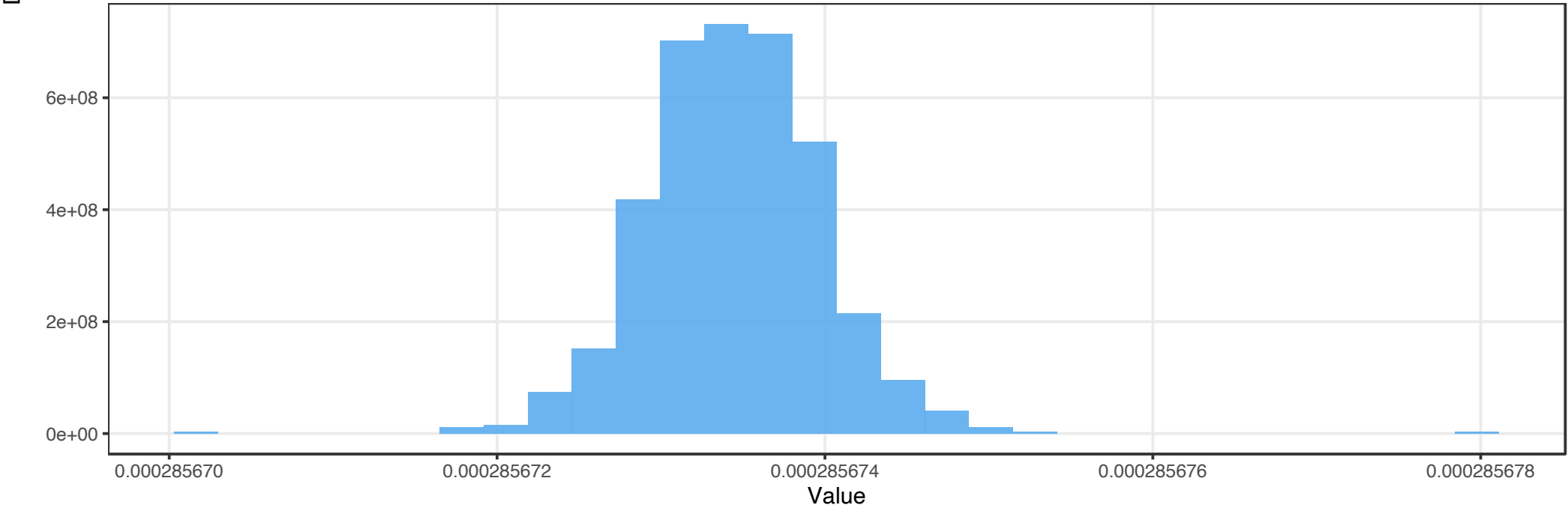
Distribution of mean and SD - 1 for EOGVerticalSignal

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for EthanolLevel
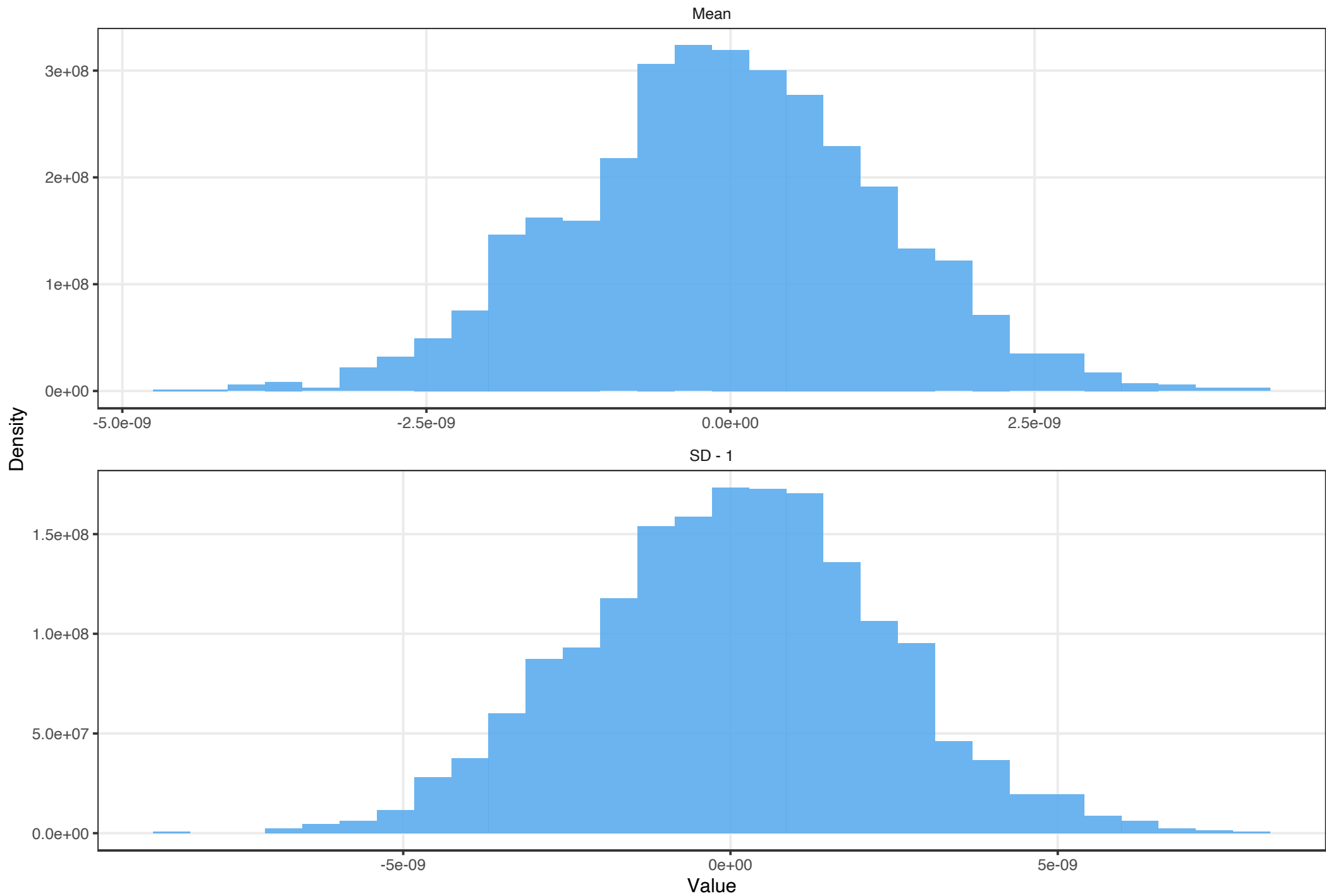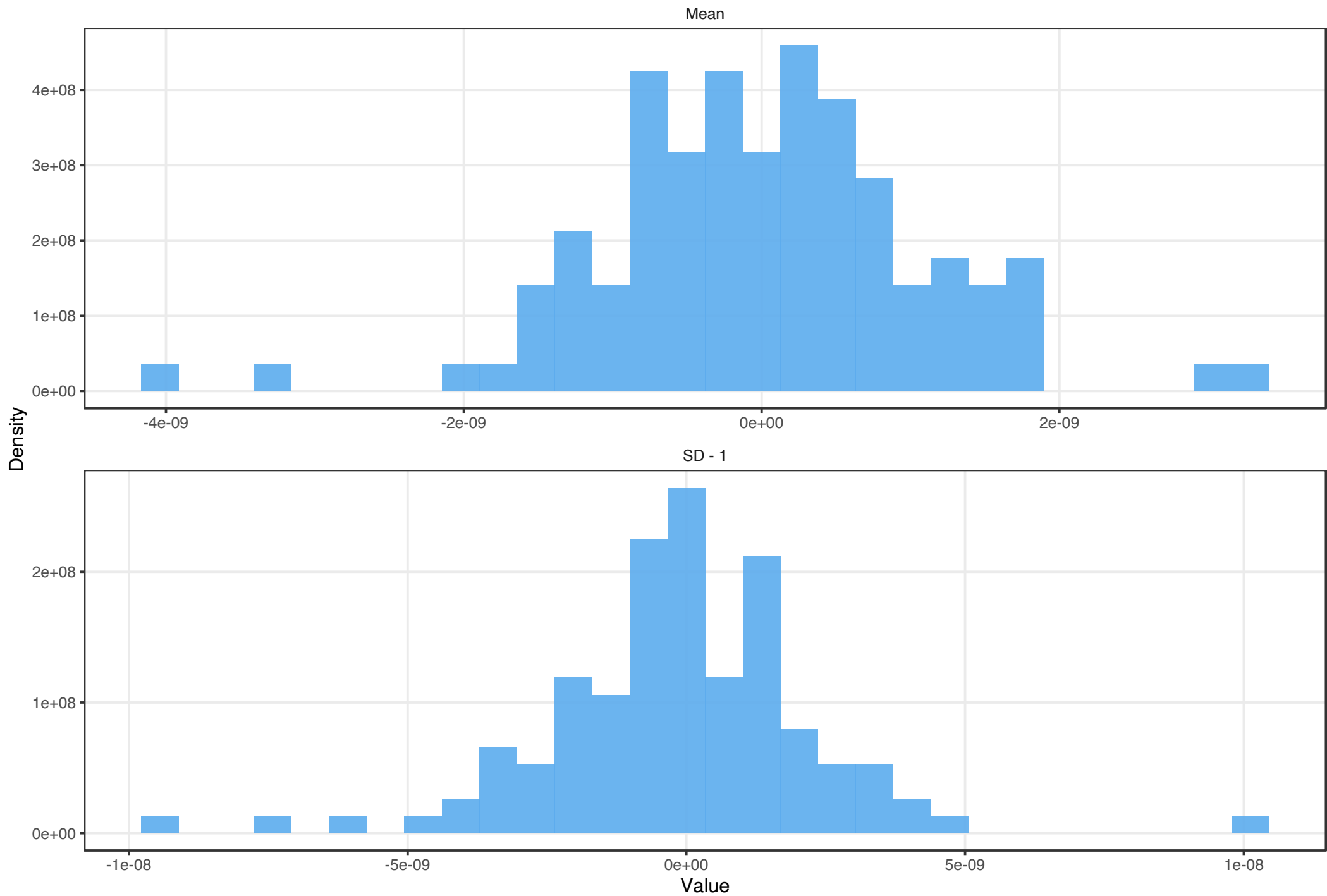
NOTE: Histogram uses 30 bins

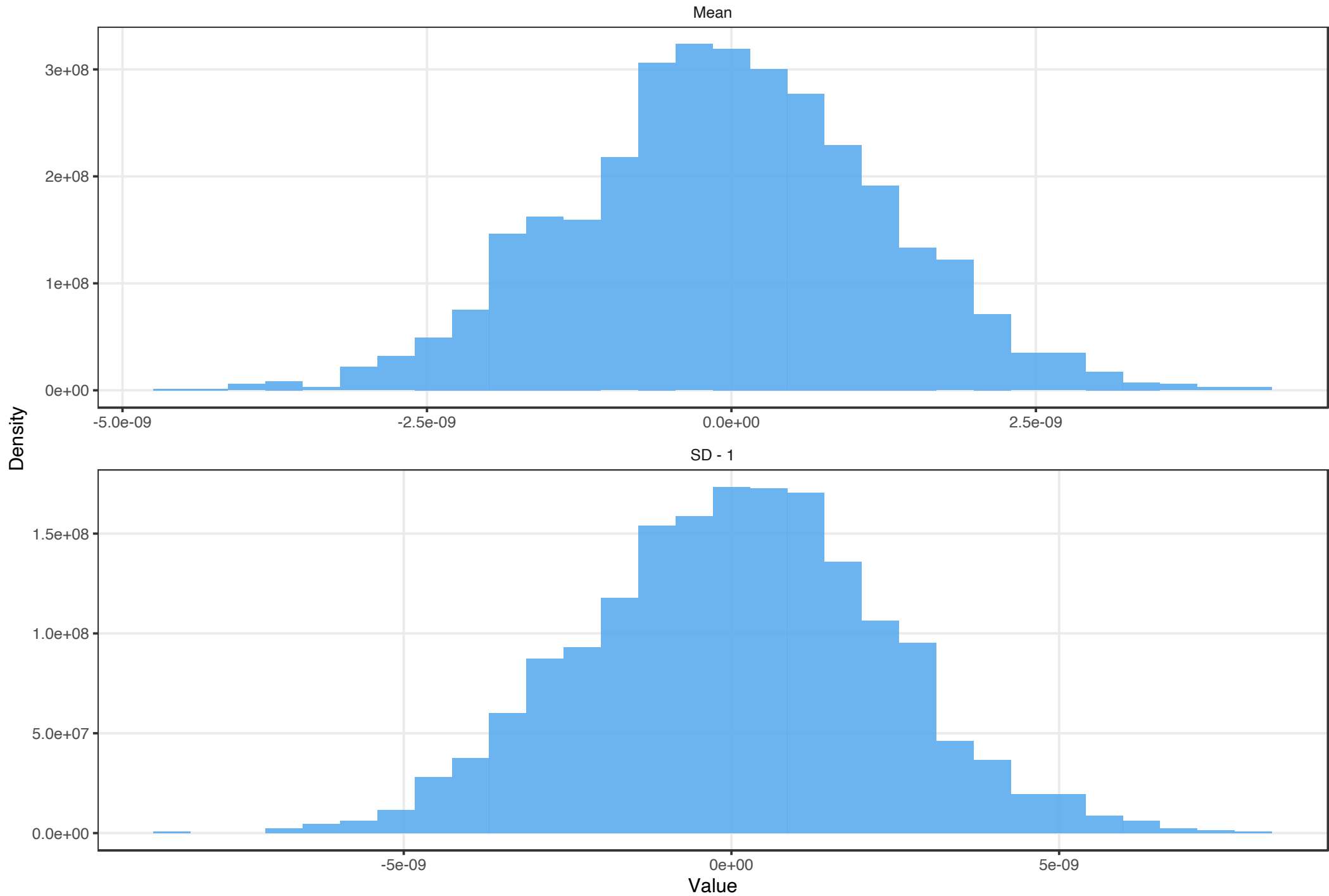Distribution of mean and SD - 1 for FaceAll

NOTE: Histogram uses 30 bins

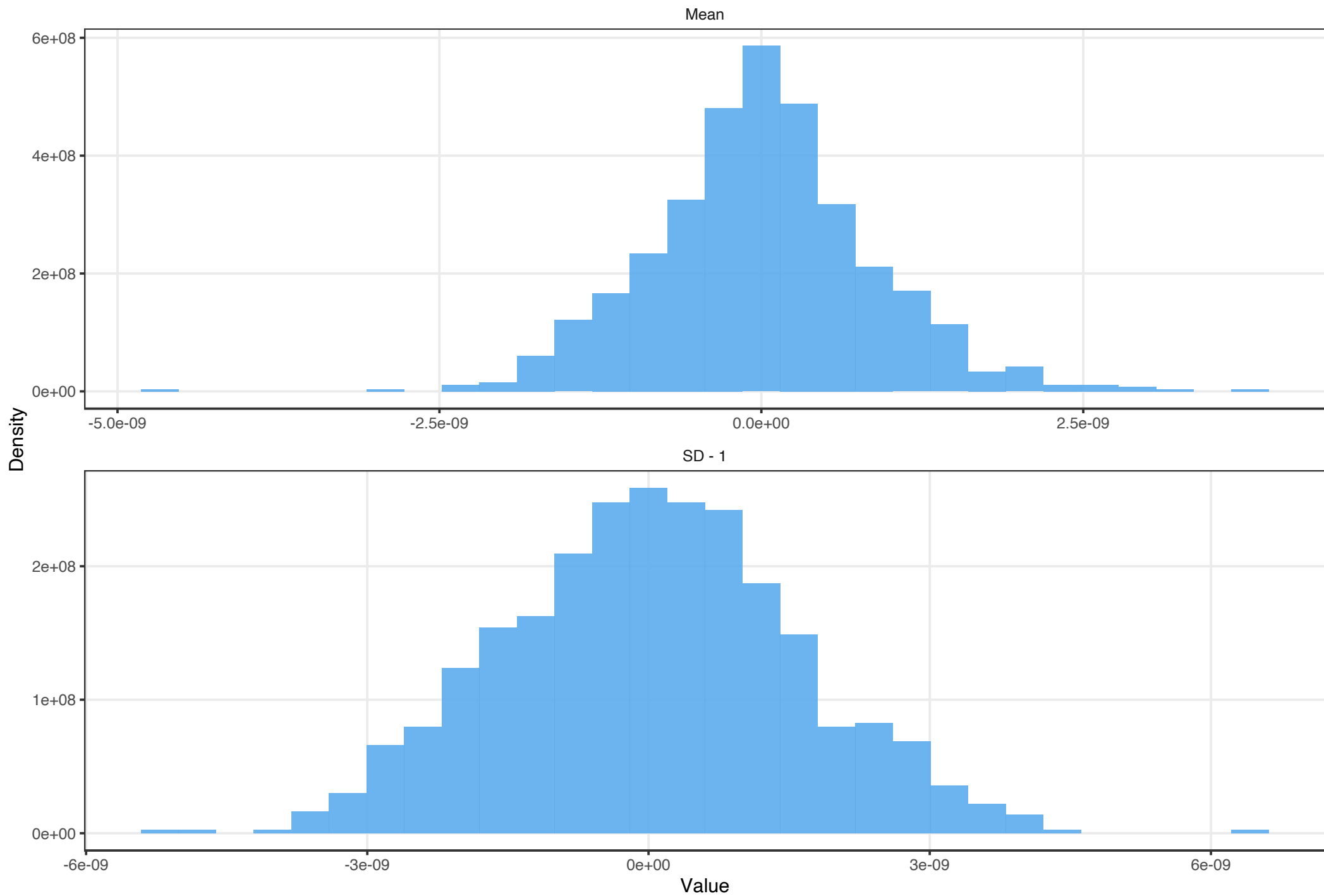Distribution of mean and SD - 1 for FaceFour

NOTE: Histogram uses 30 bins

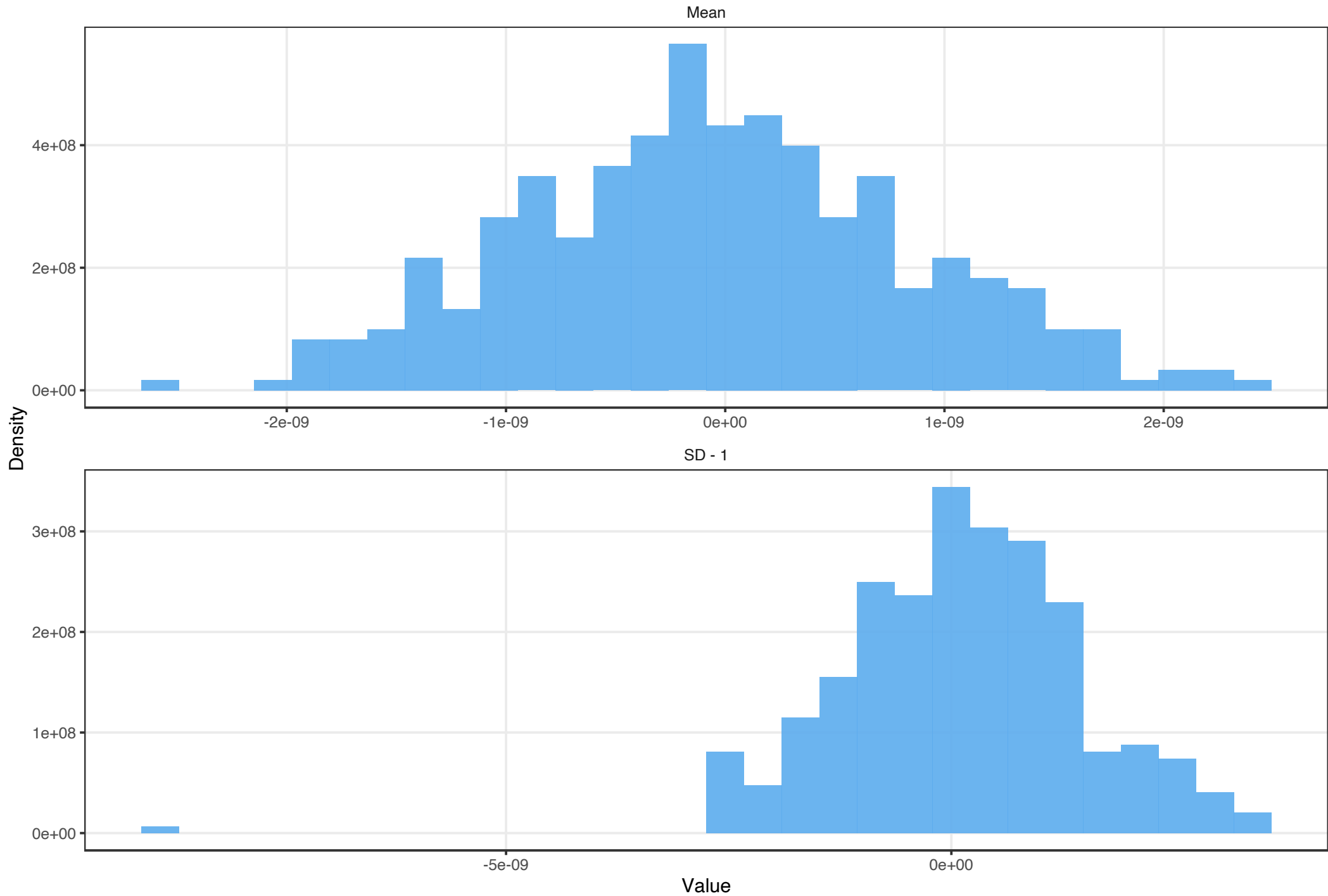Distribution of mean and SD - 1 for FacesUCR

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for FiftyWords
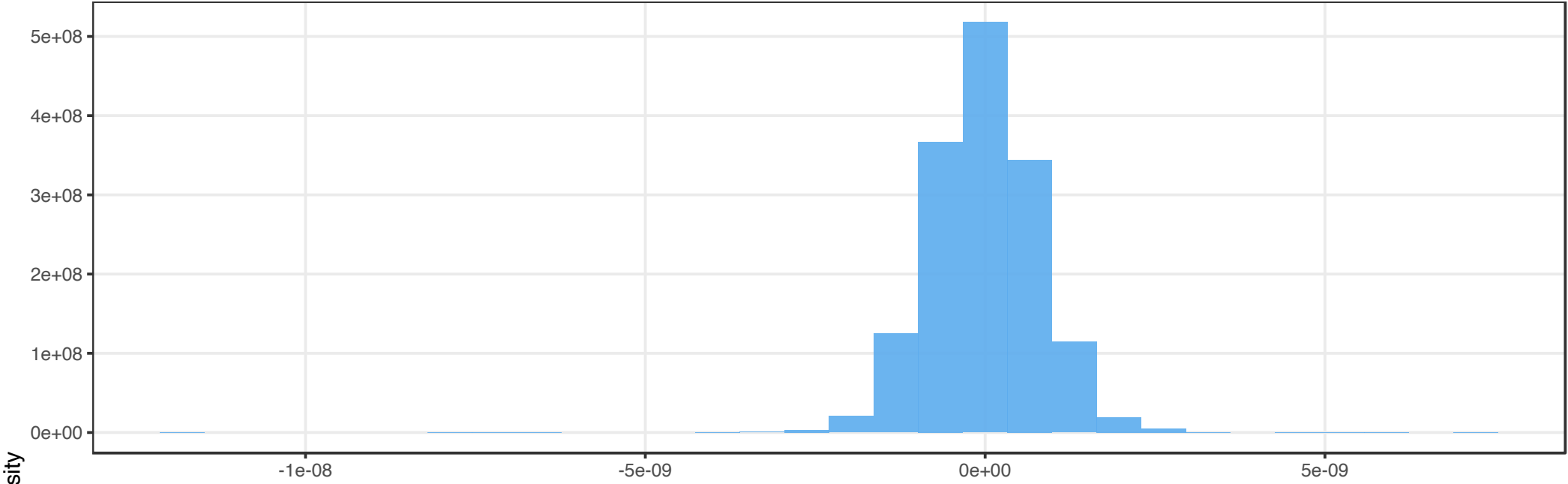
NOTE: Histogram uses 30 bins

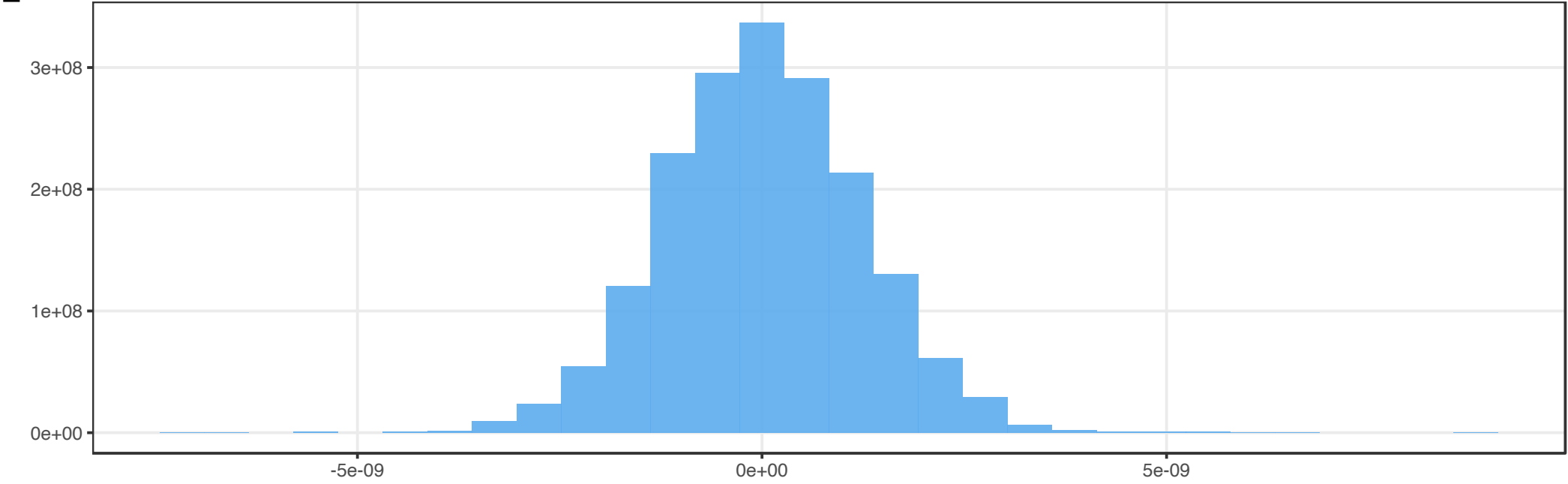Distribution of mean and SD - 1 for Fish

NOTE: Histogram uses 30 bins
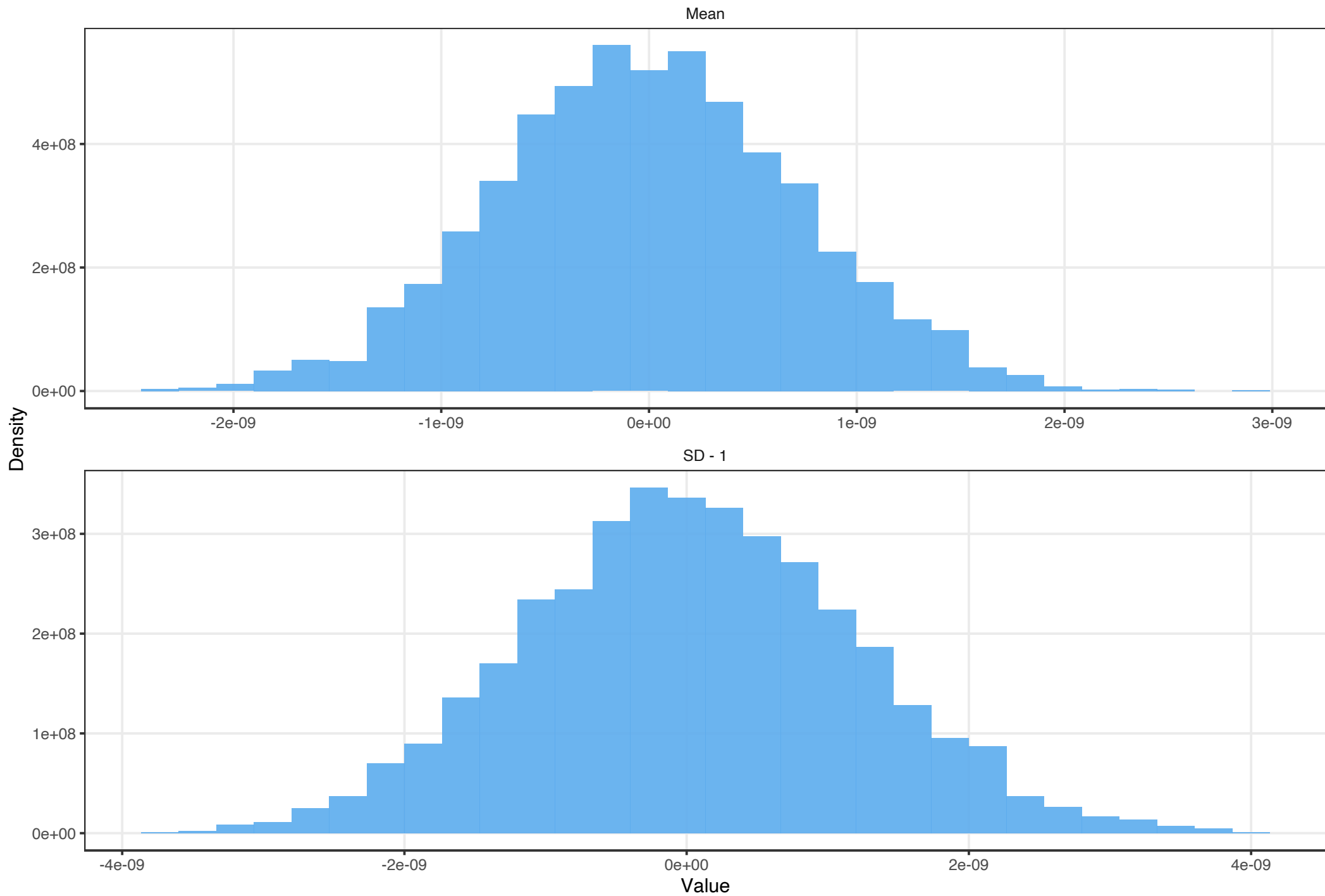
Distribution of mean and SD - 1 for FordA

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for FordB

Mean

SD - 1

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for FreezerRegularTrain

NOTE: Histogram uses 30 bins
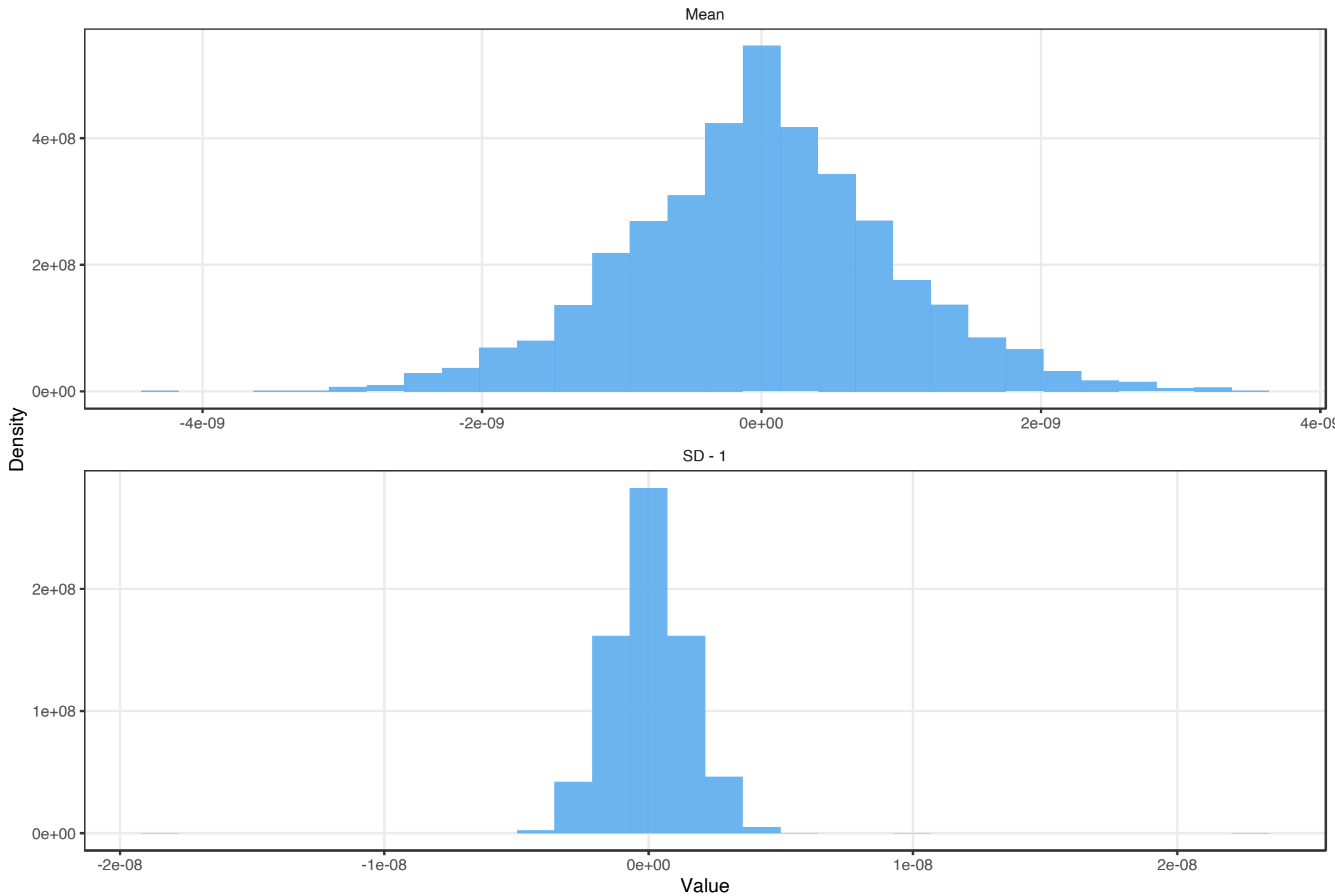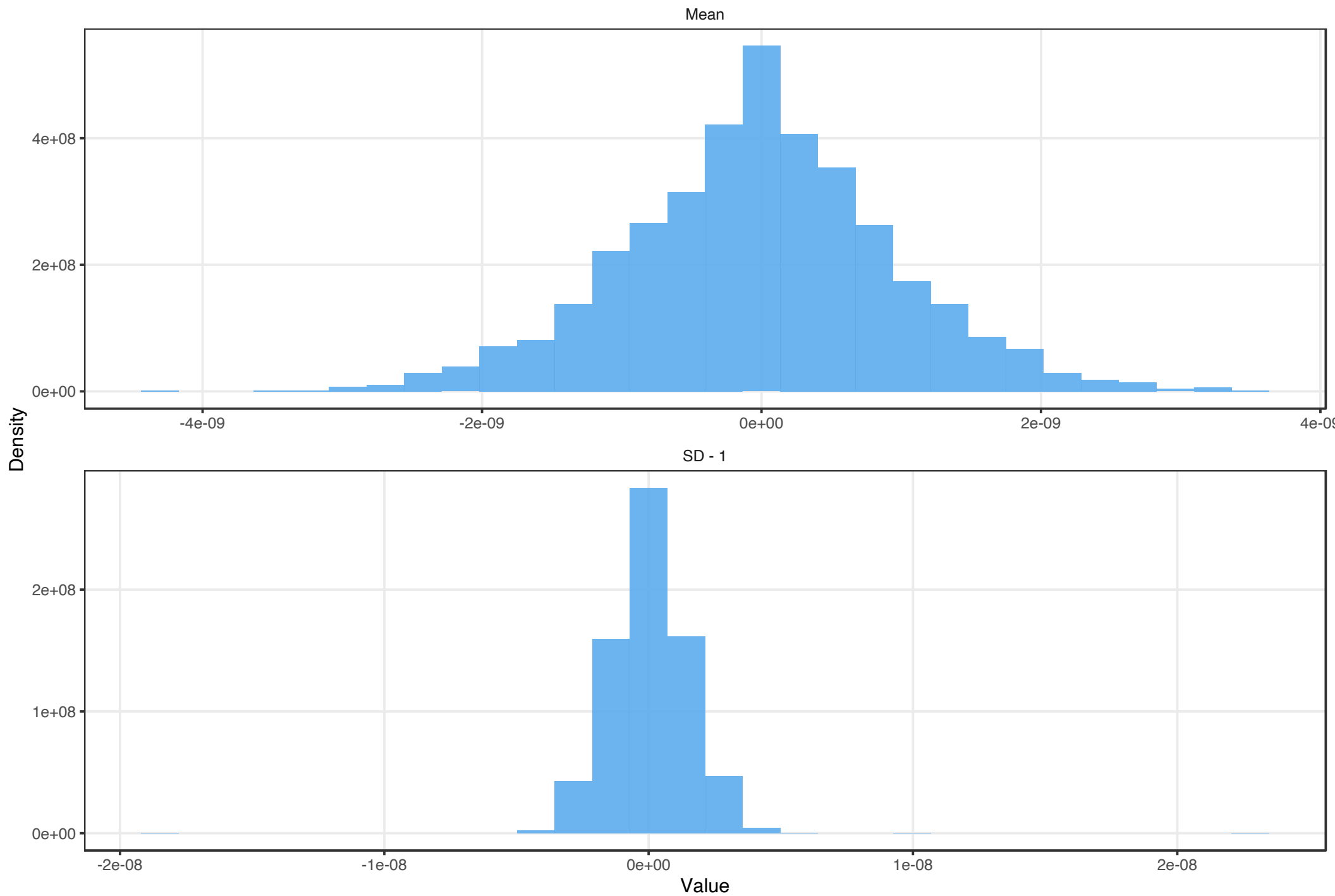
Distribution of mean and SD - 1 for FreezerSmallTrain

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Fungi

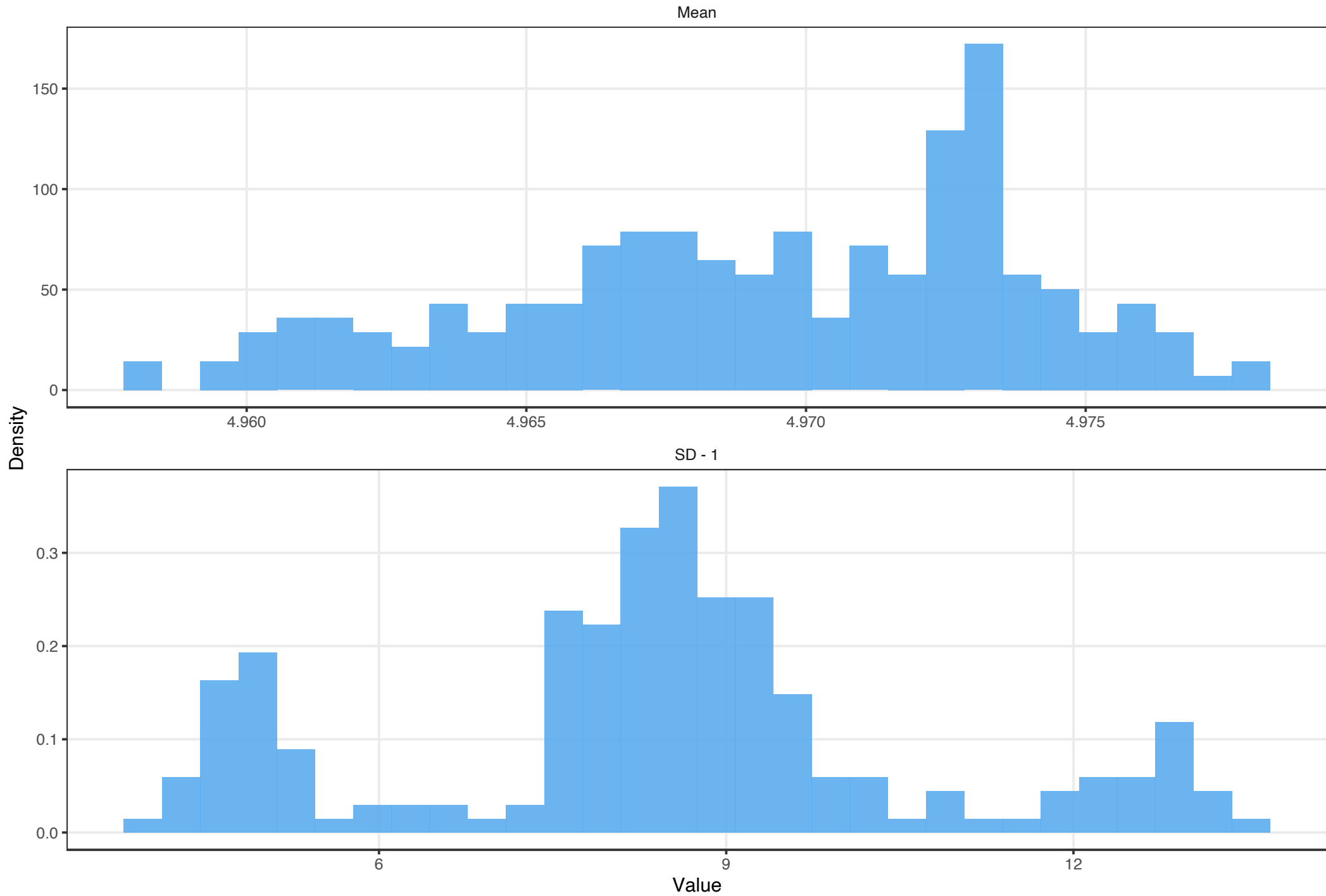NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for GestureMidAirD1

NOTE: Histogram uses 30 bins

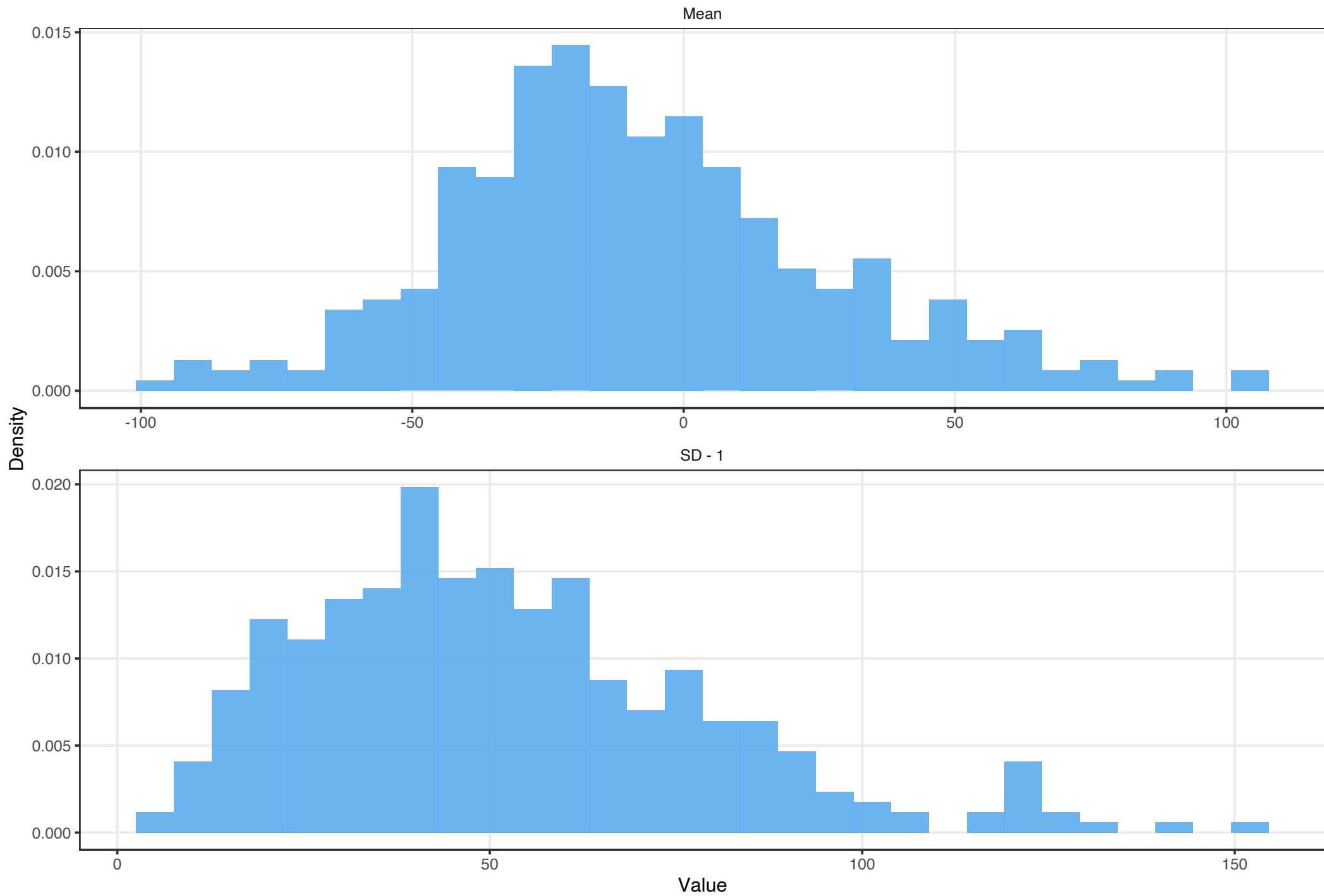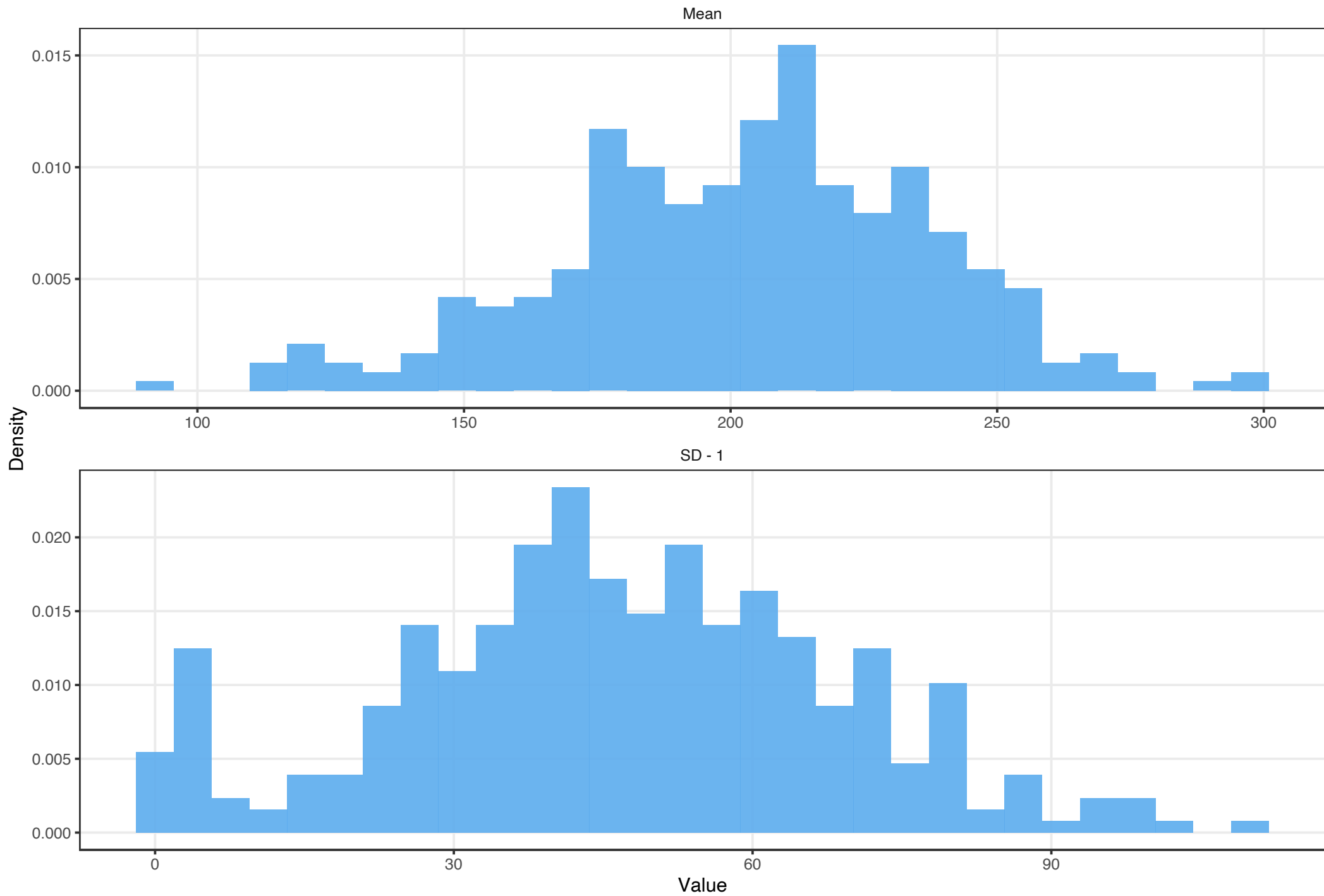Distribution of mean and SD - 1 for GestureMidAirD2
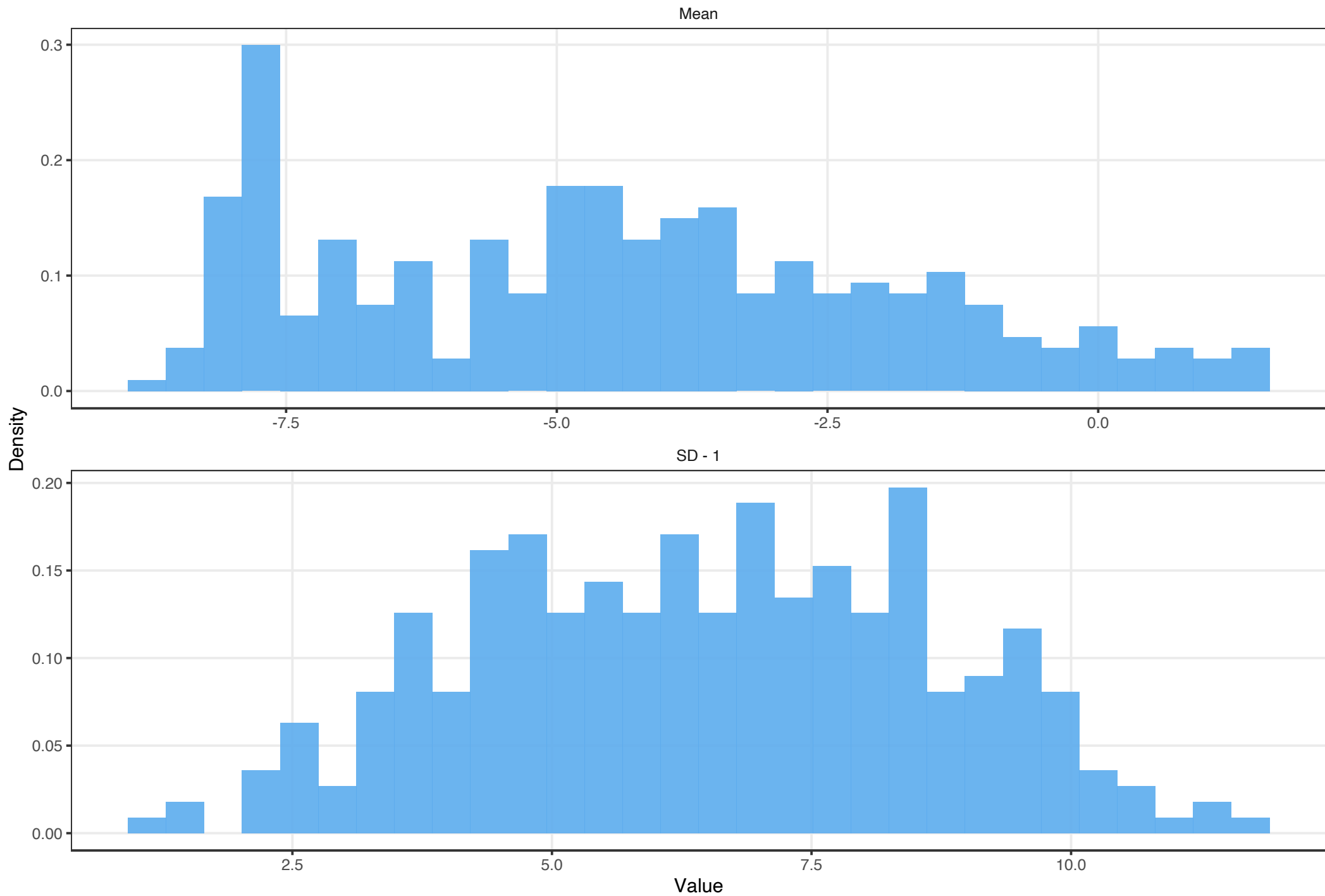
NOTE: Histogram uses 30 bins

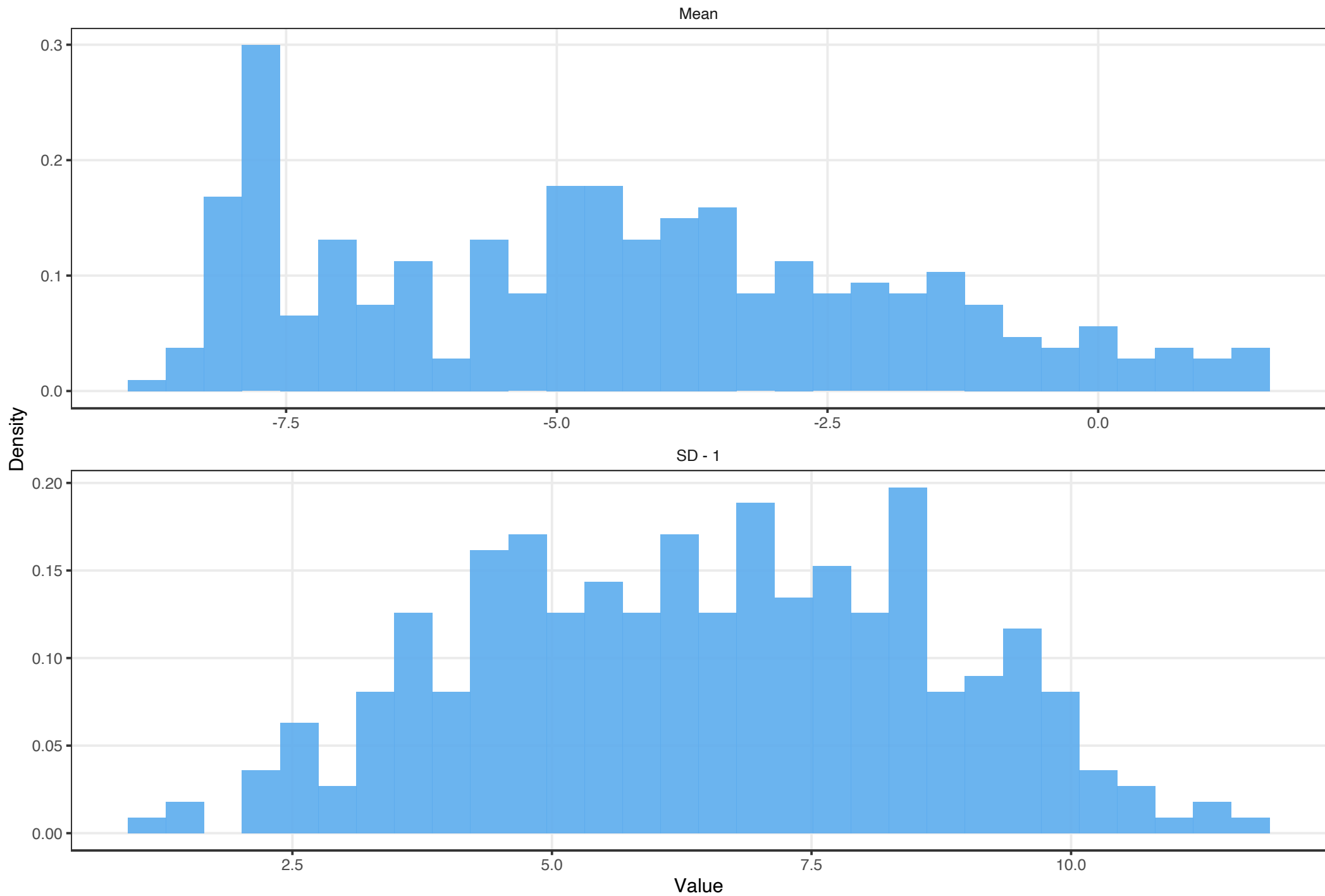Distribution of mean and SD - 1 for GestureMidAirD3

NOTE: Histogram uses 30 bins

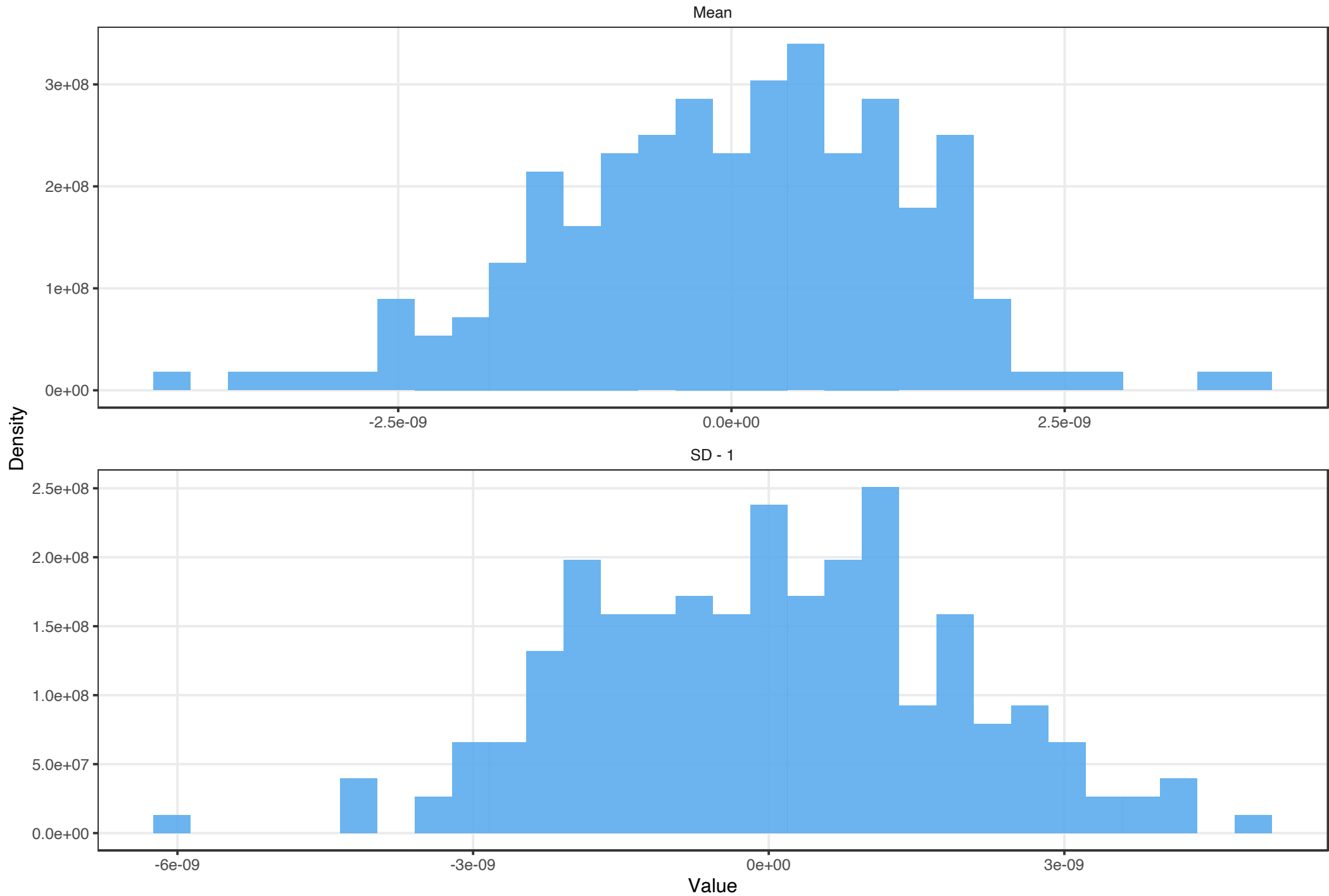Distribution of mean and SD - 1 for GesturePebbleZ1

NOTE: Histogram uses 30 bins

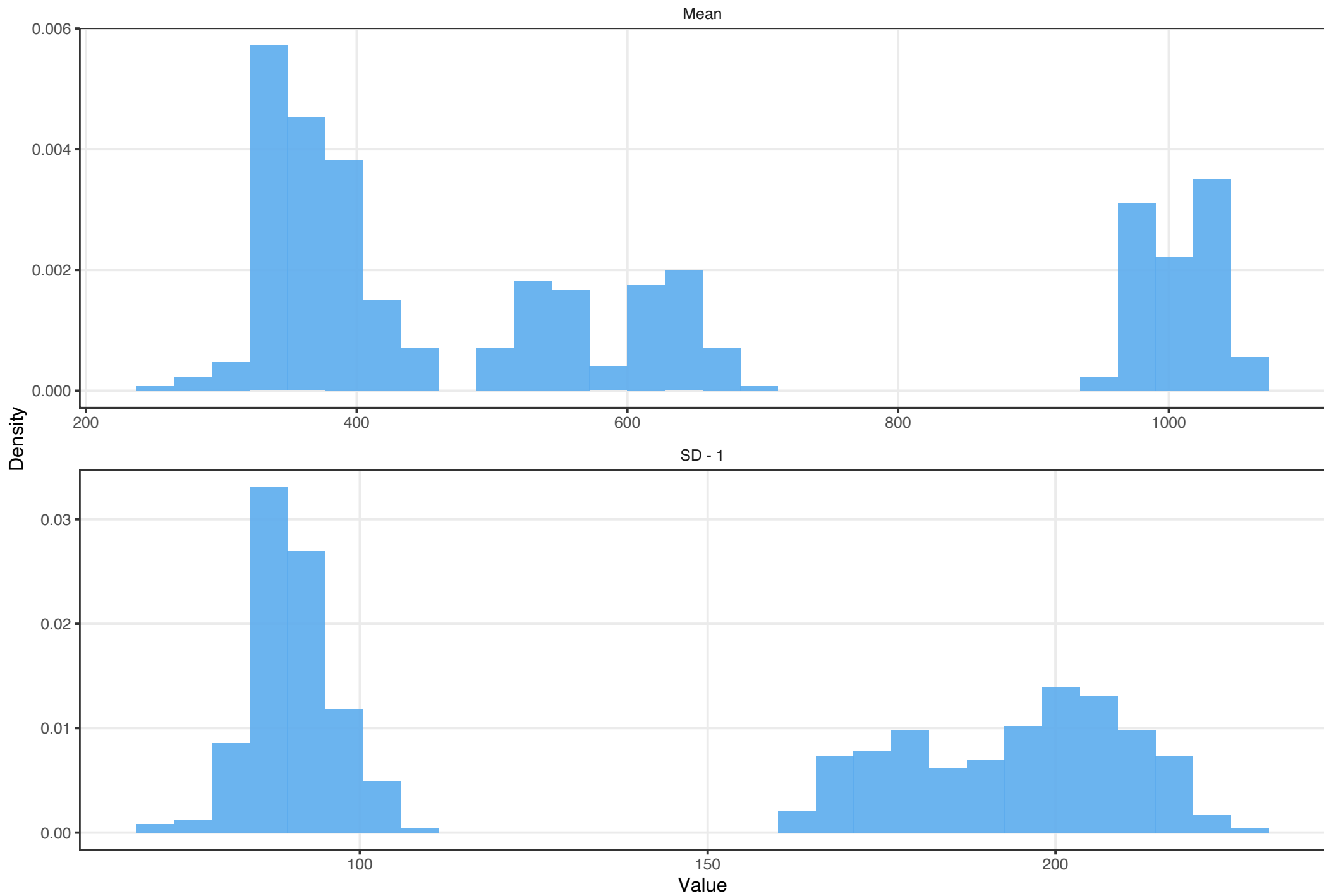Distribution of mean and SD - 1 for GesturePebbleZ2

NOTE: Histogram uses 30 bins
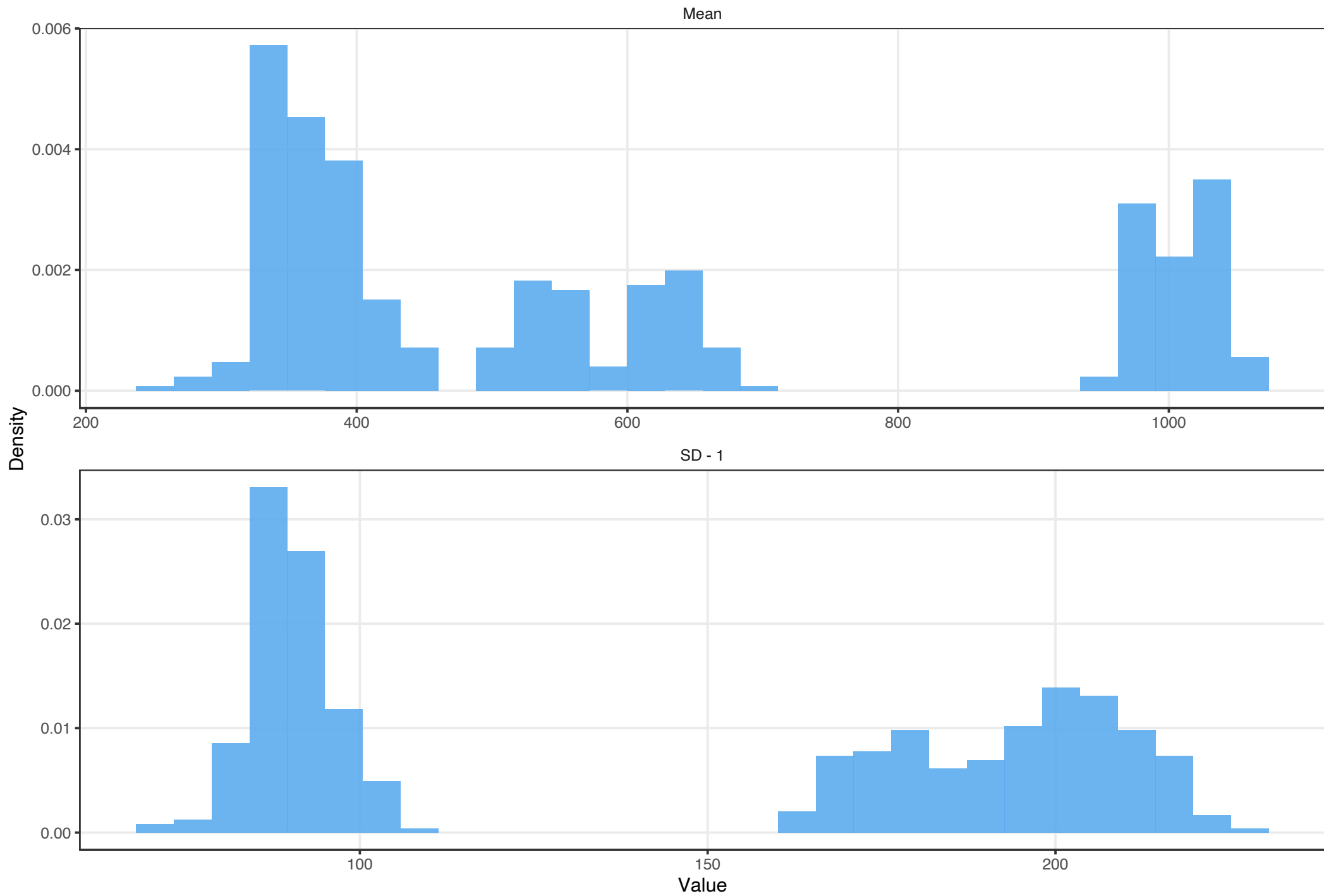
Distribution of mean and SD - 1 for GunPoint
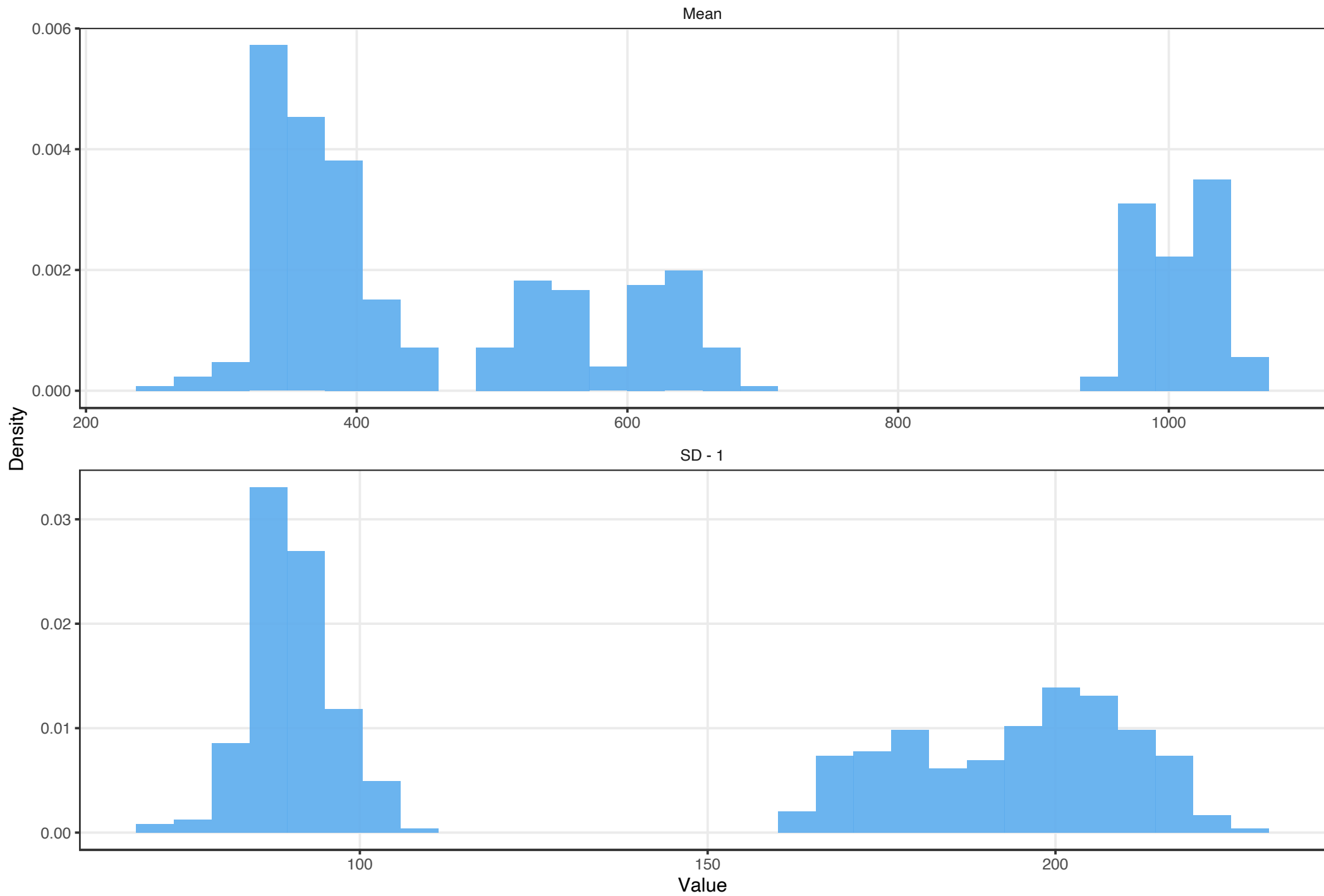
NOTE: Histogram uses 30 bins

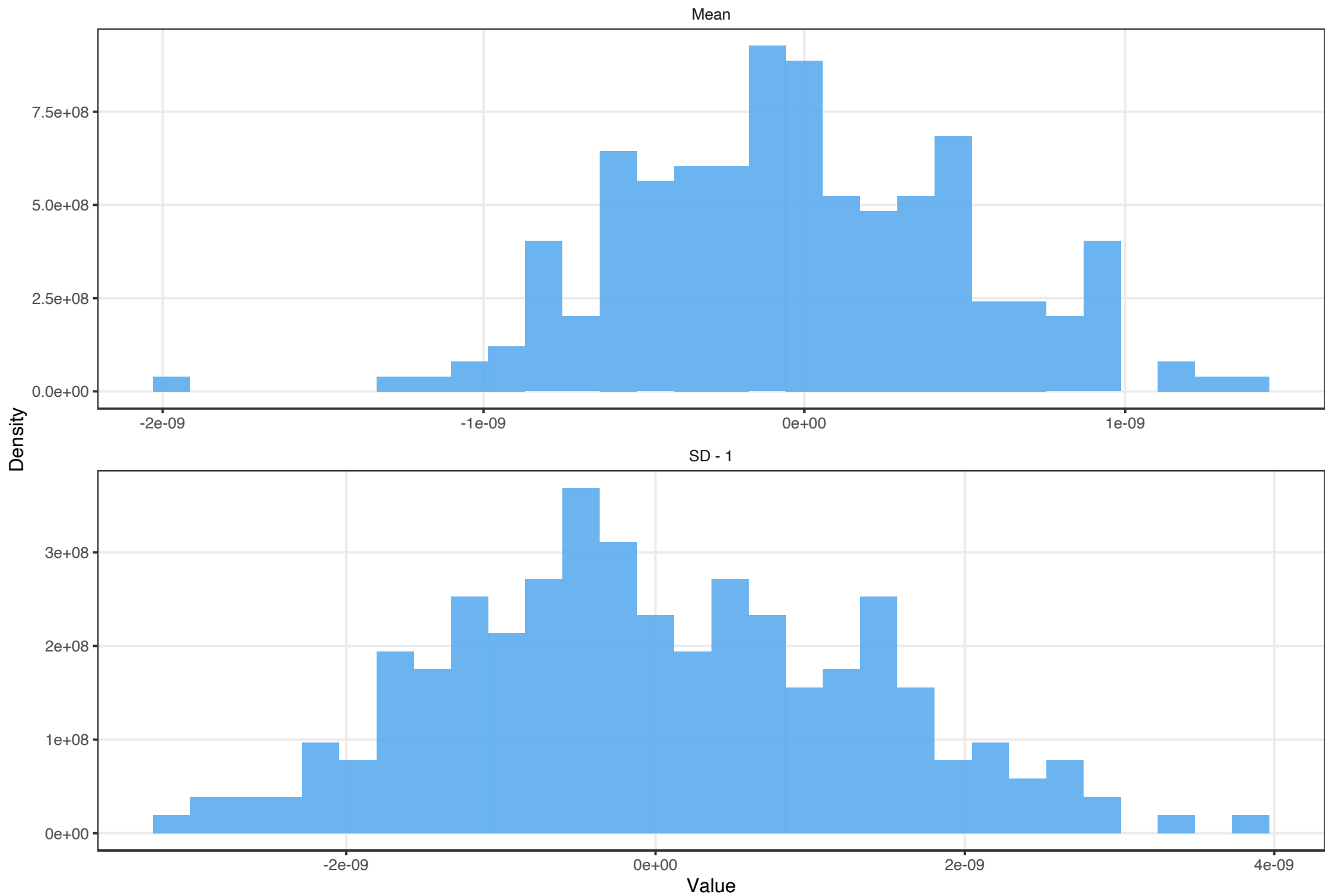Distribution of mean and SD - 1 for GunPointAgeSpan

NOTE: Histogram uses 30 bins

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for GunPointOldVersusYoung
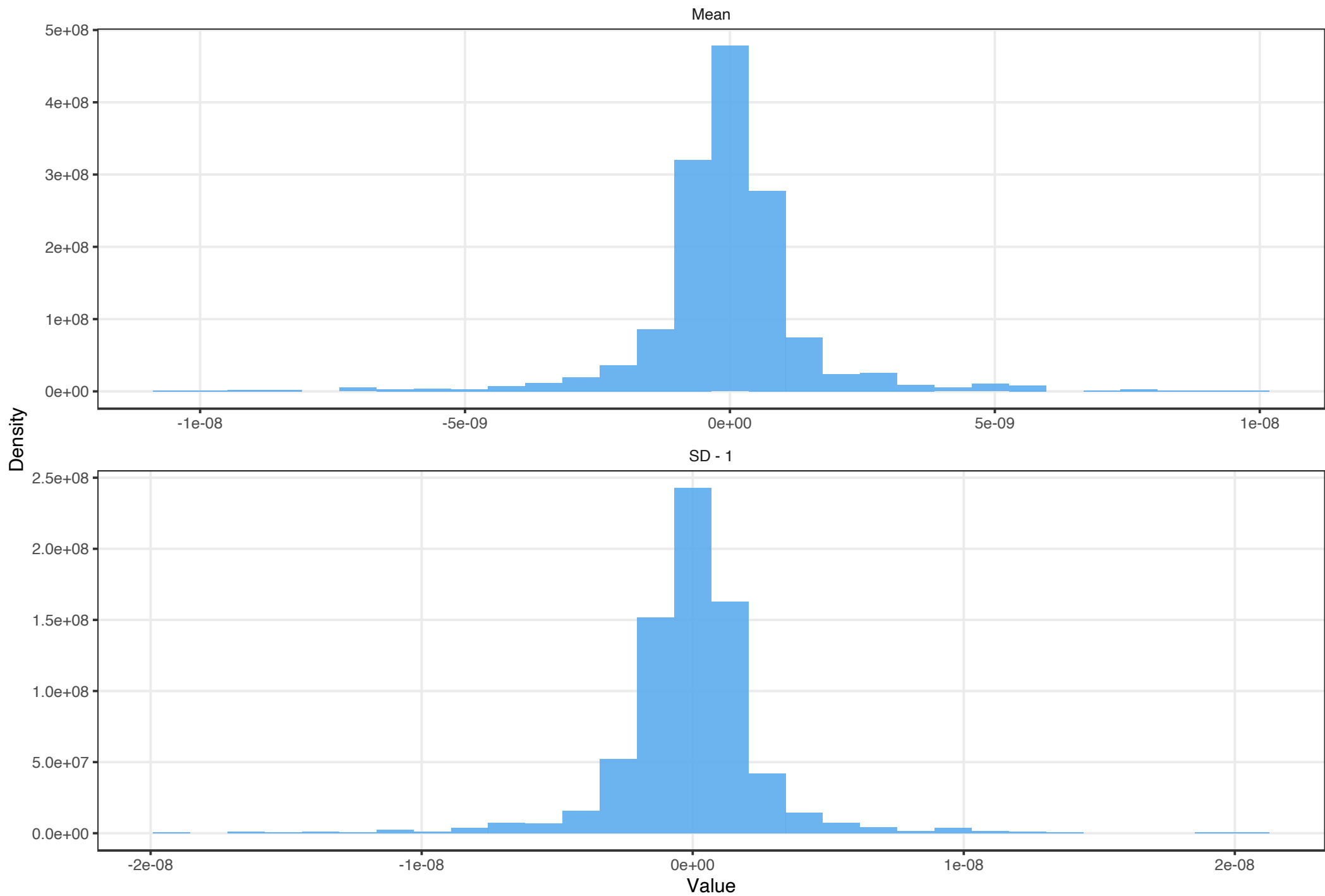
NOTE: Histogram uses 30 bins
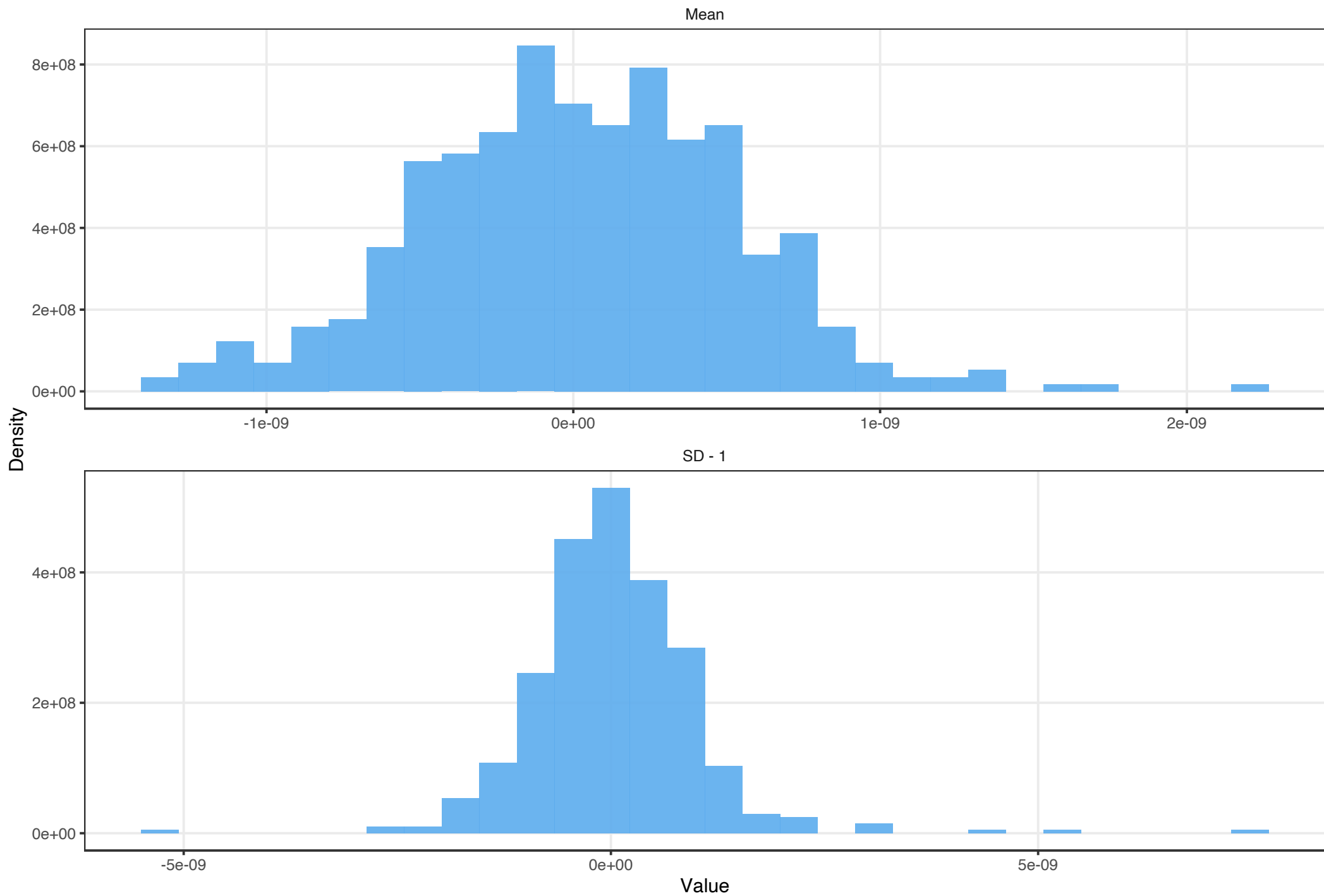
Distribution of mean and SD - 1 for Ham

NOTE: Histogram uses 30 bins
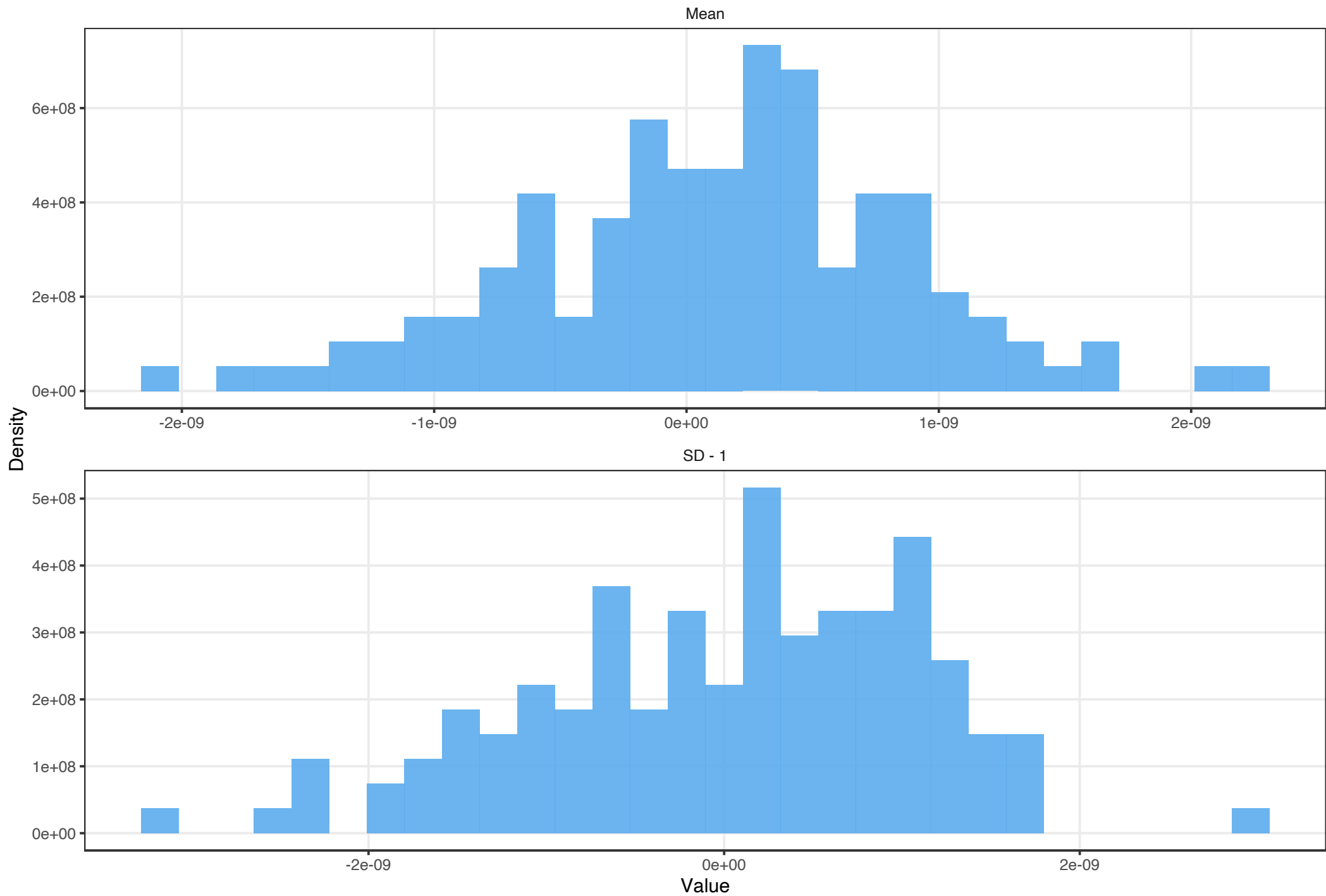
Distribution of mean and SD - 1 for HandOutlines

NOTE: Histogram uses 30 bins
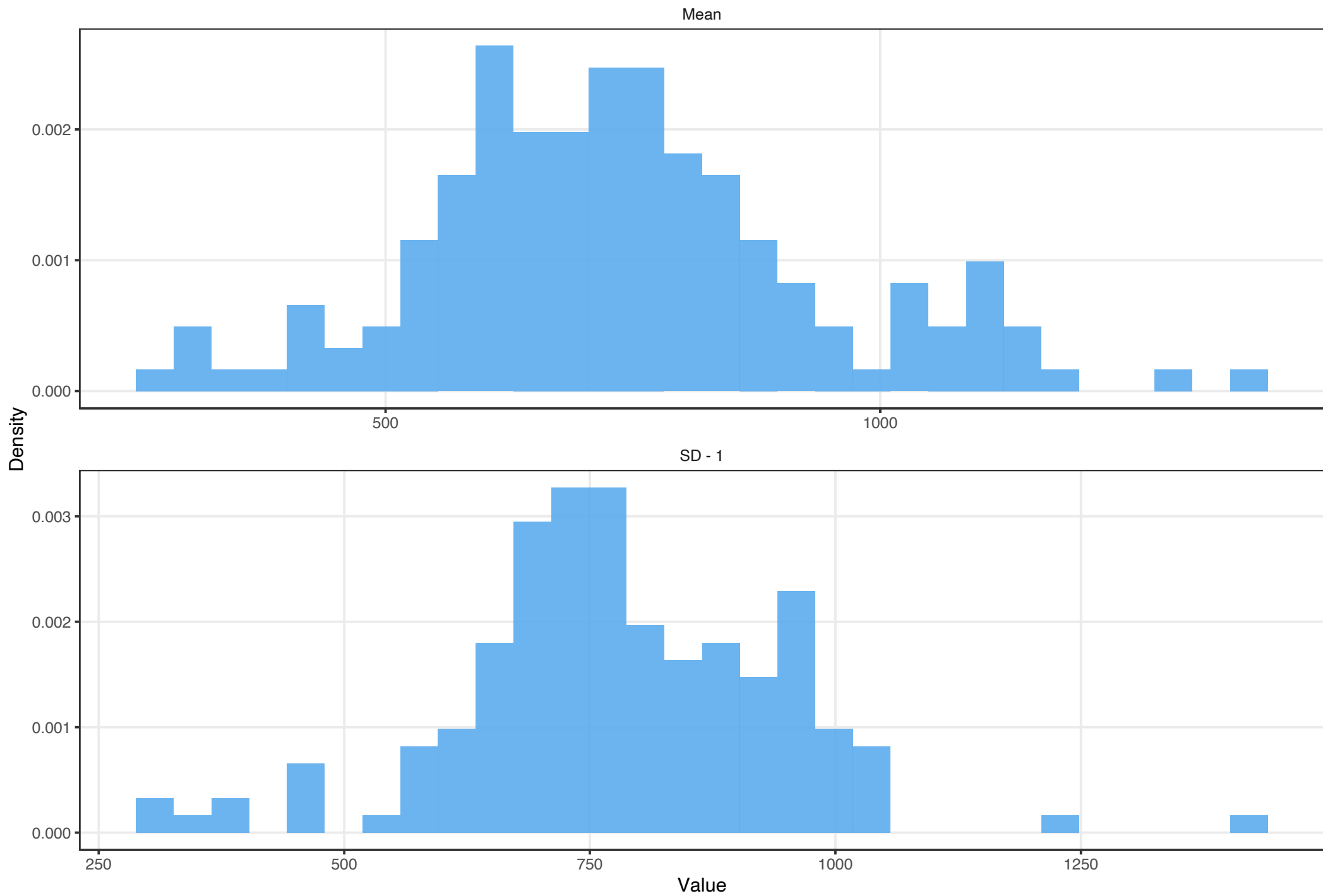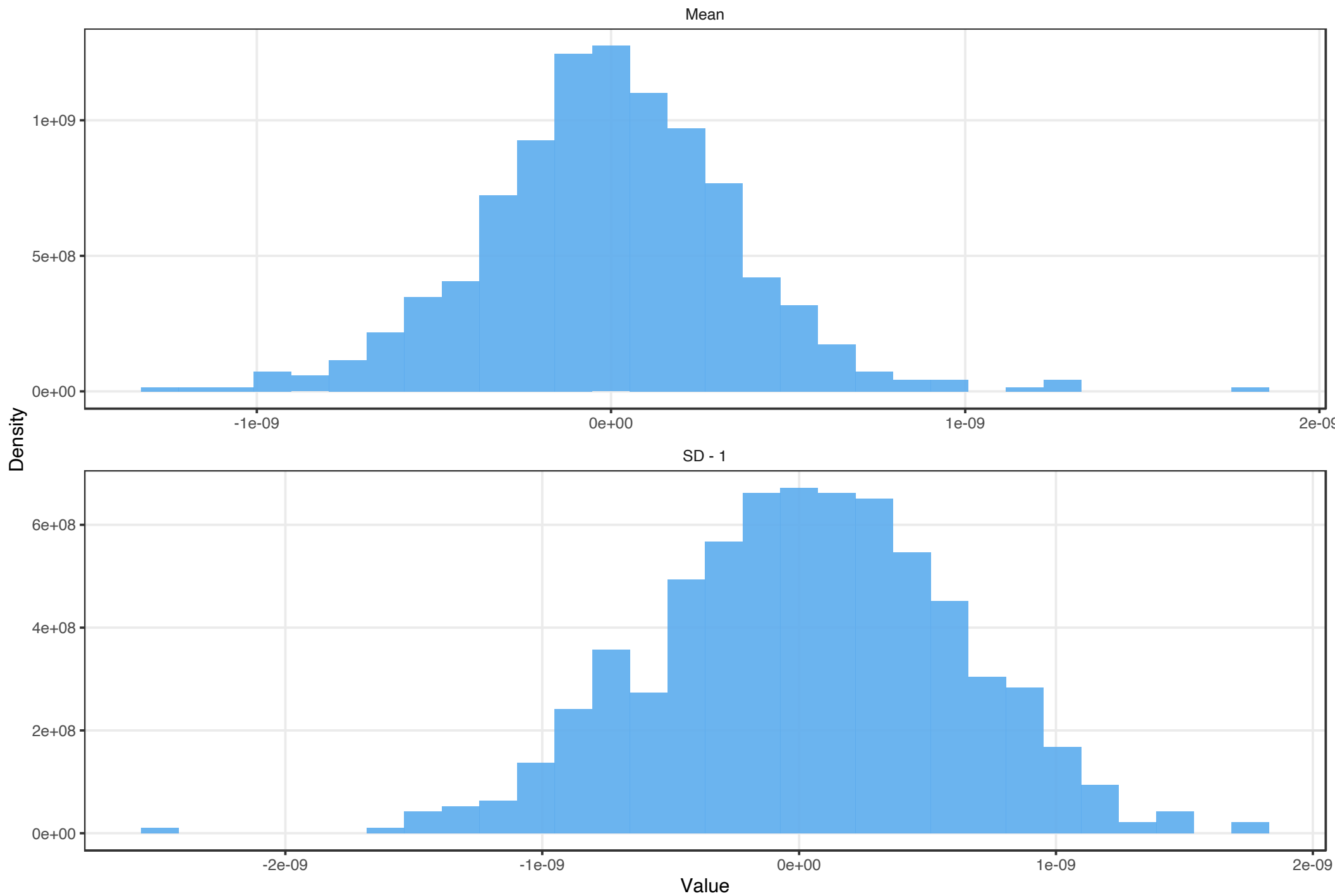
Distribution of mean and SD - 1 for Haptics

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Herring

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for HouseTwenty

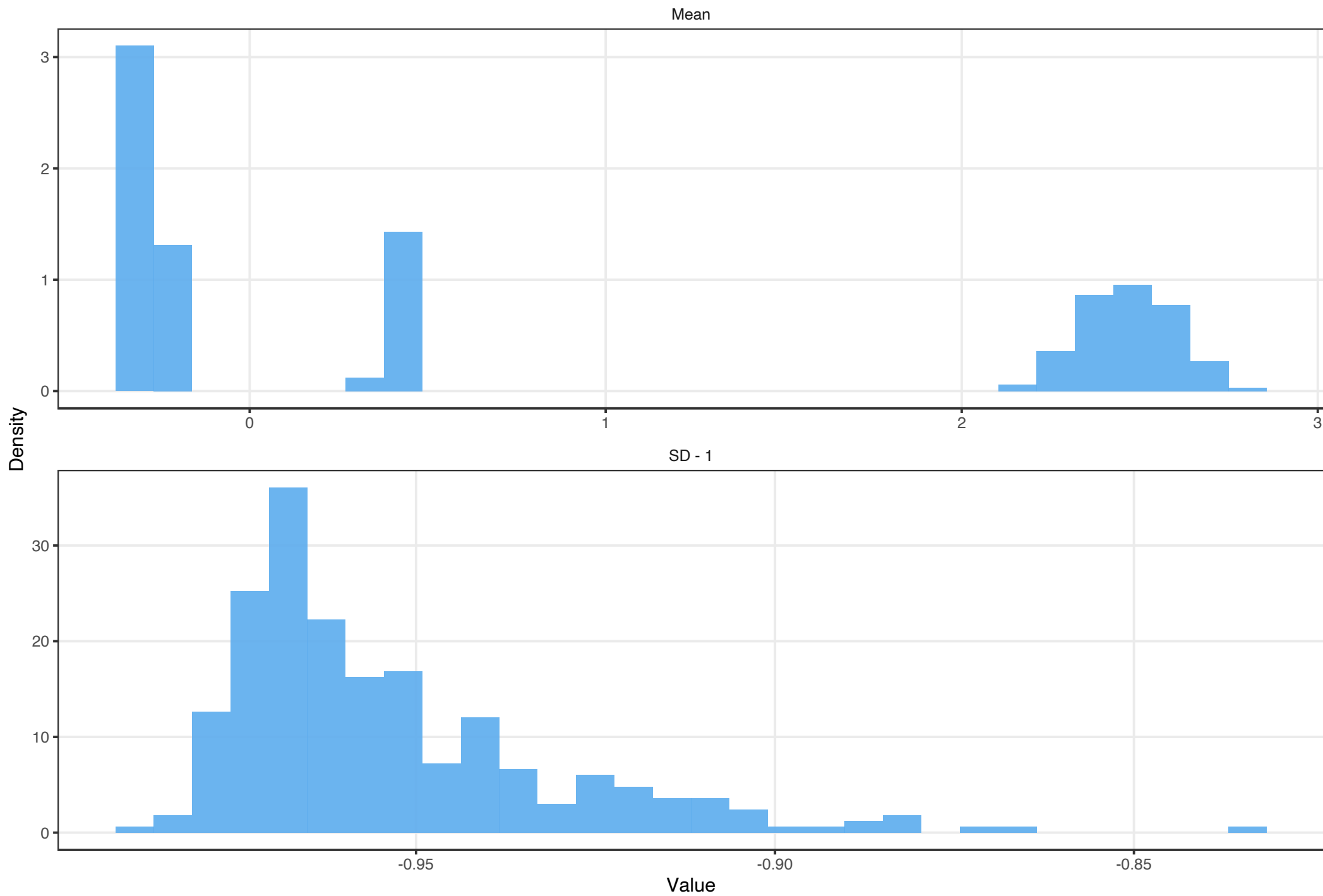

NOTE: Histogram uses 30 bins

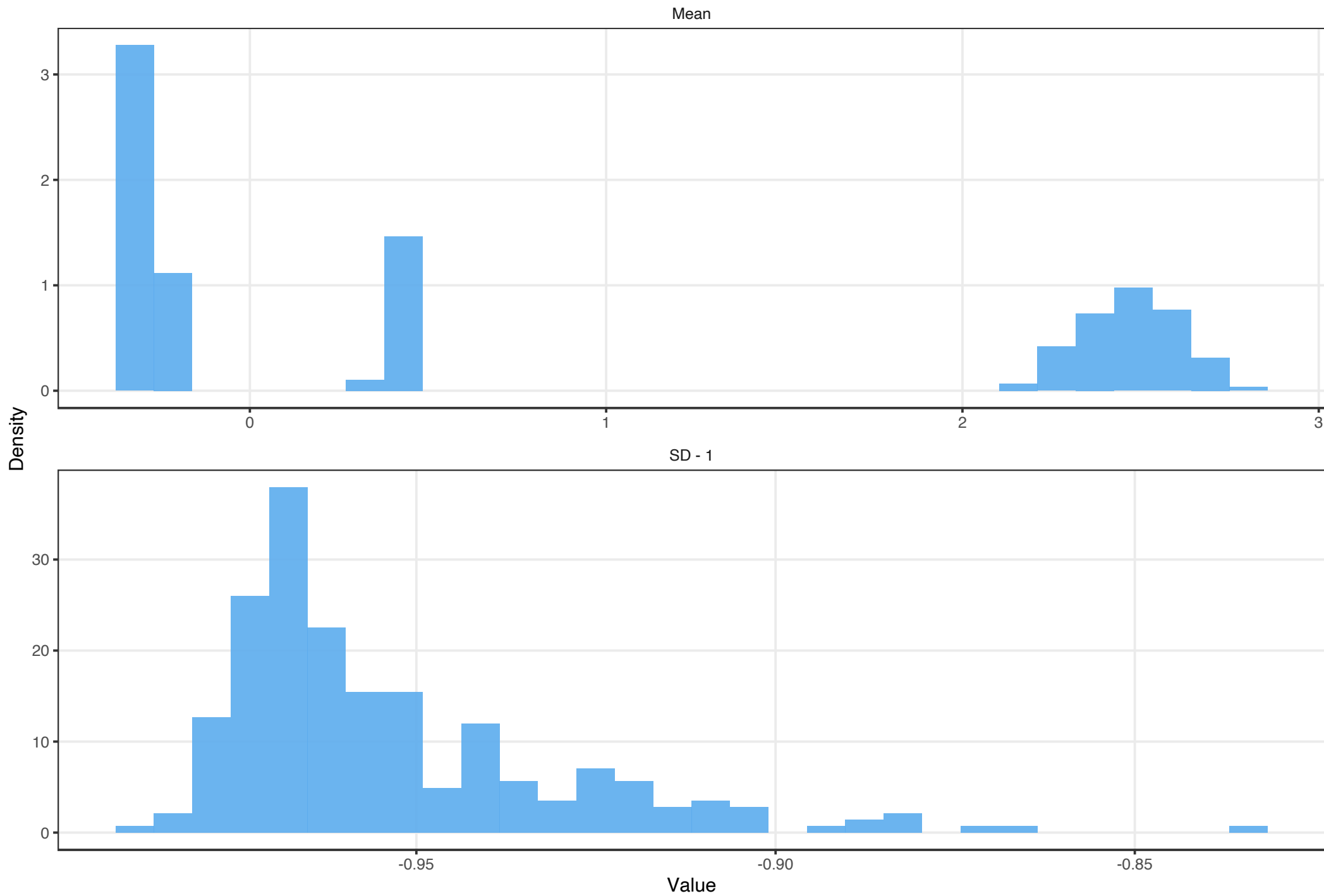Distribution of mean and SD - 1 for InlineSkate

NOTE: Histogram uses 30 bins
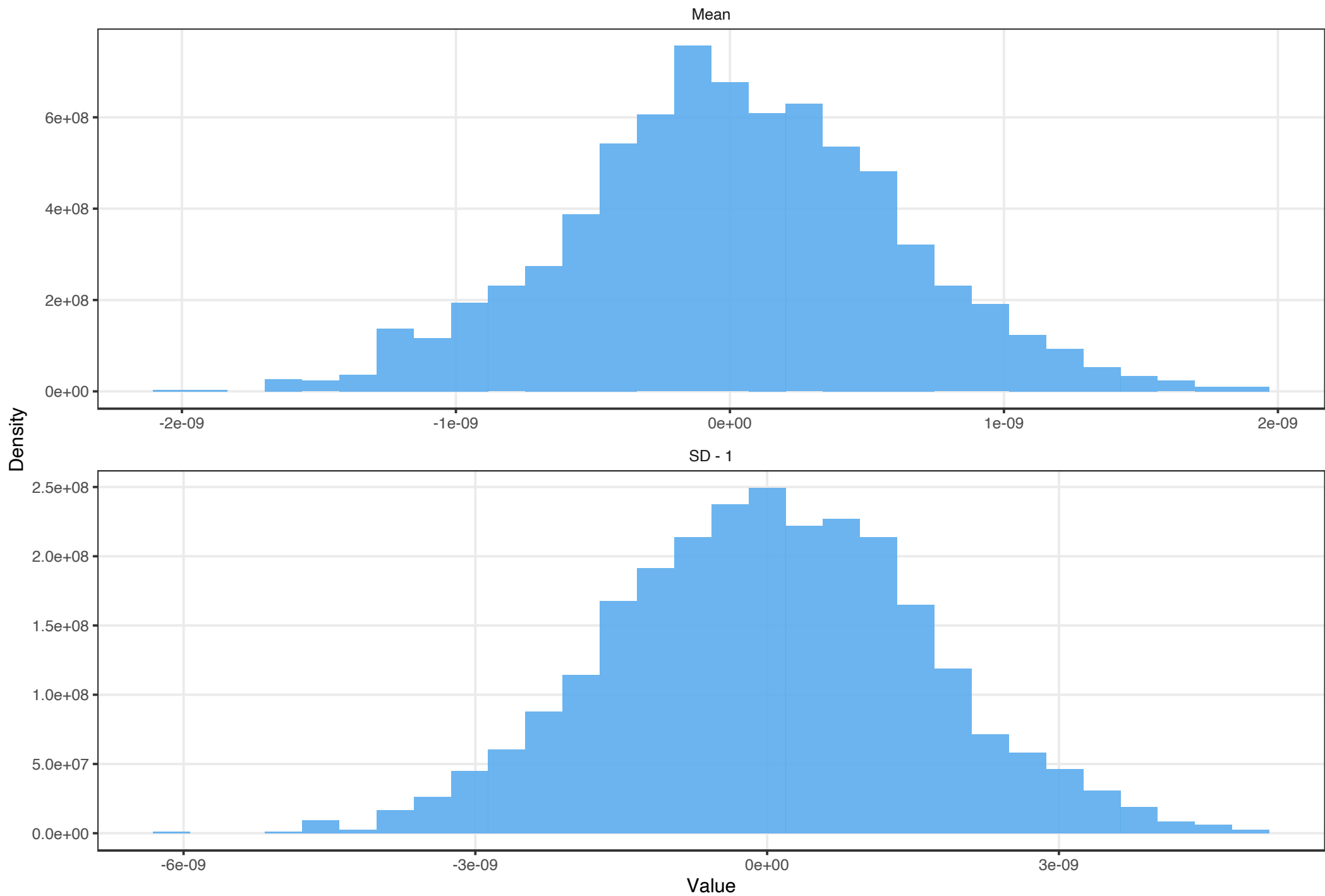
Distribution of mean and SD - 1 for InsectEPGRegularTrain

NOTE: Histogram uses 30 bins

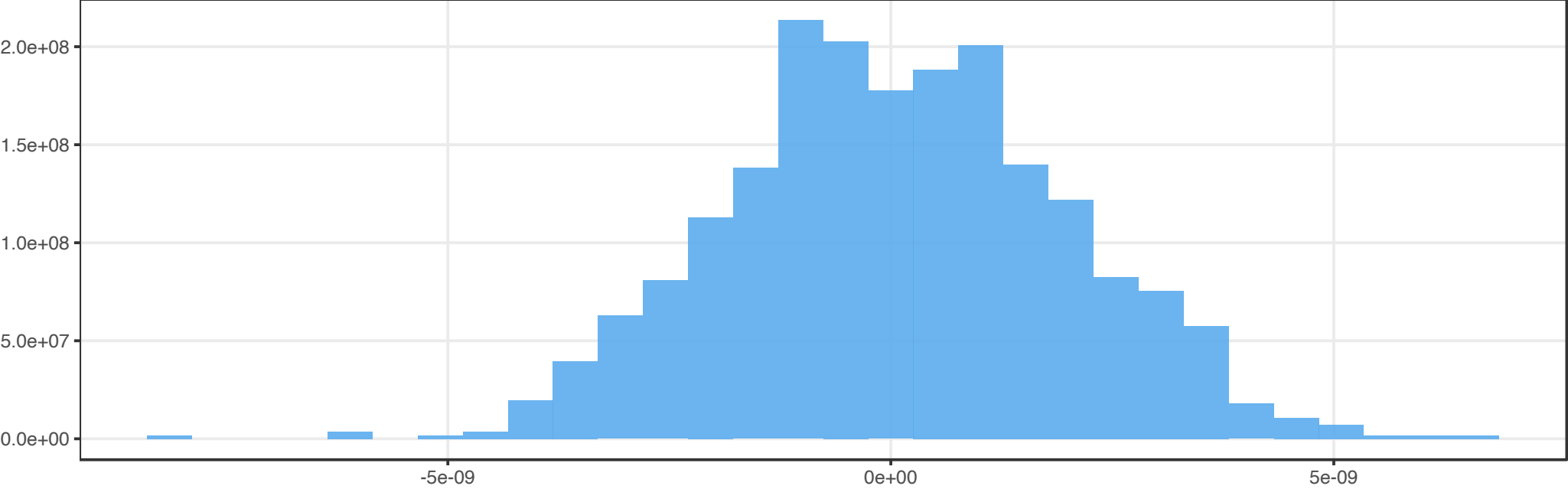Distribution of mean and SD - 1 for InsectEPGSmallTrain

NOTE: Histogram uses 30 bins
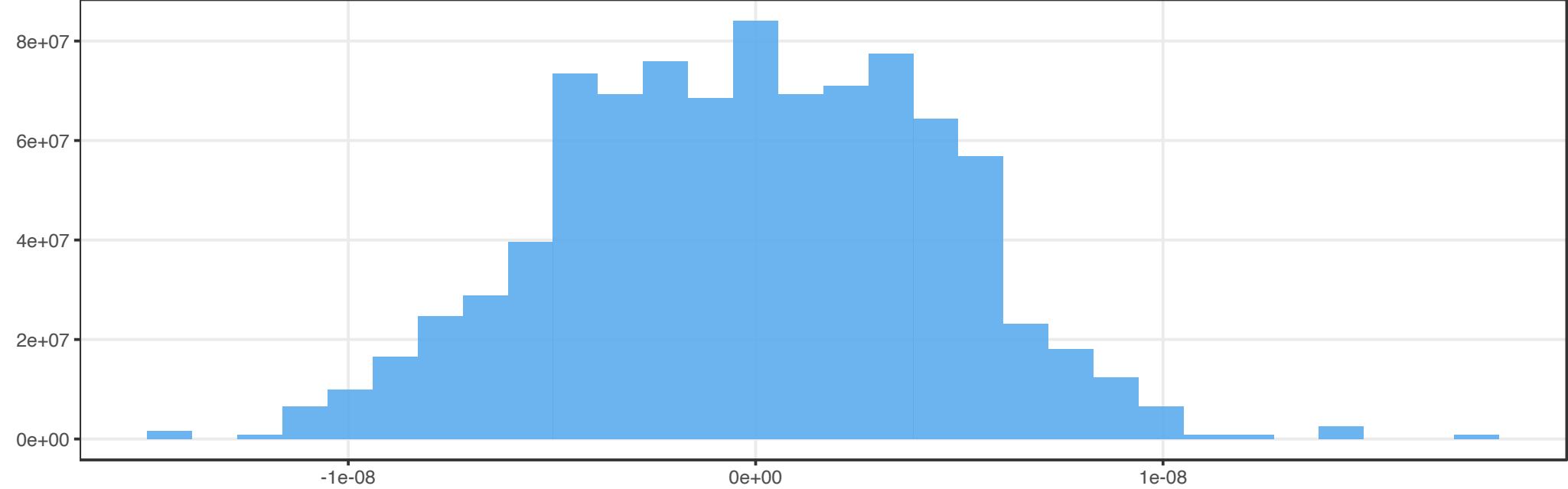
Distribution of mean and SD - 1 for InsectWingbeatSound

NOTE: Histogram uses 30 bins
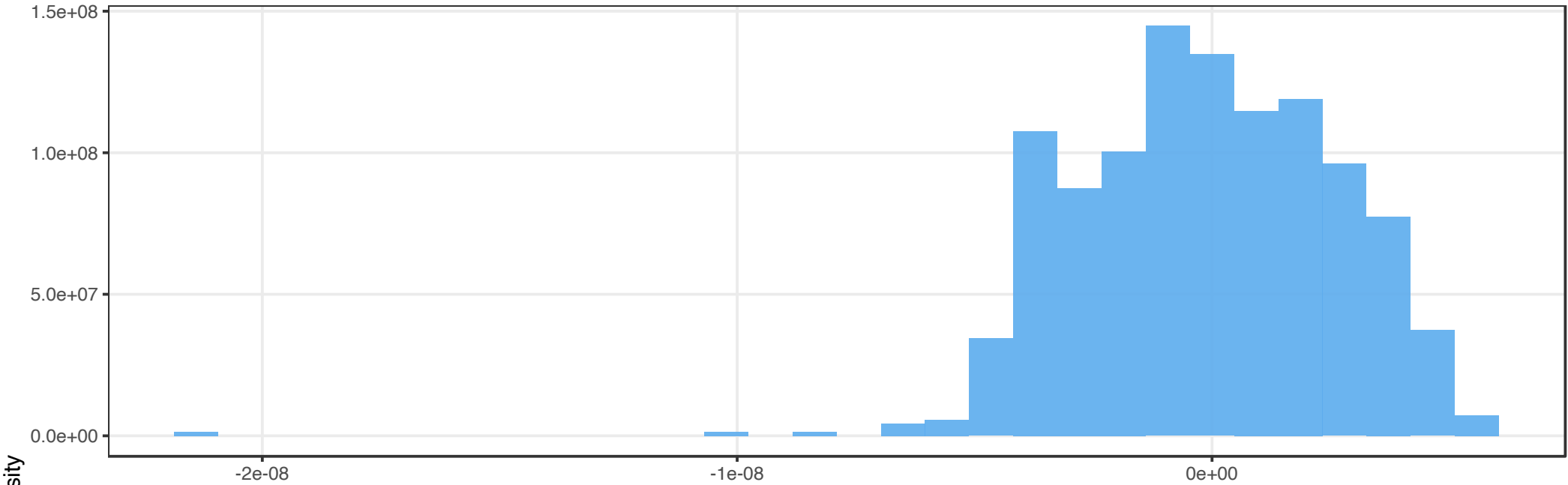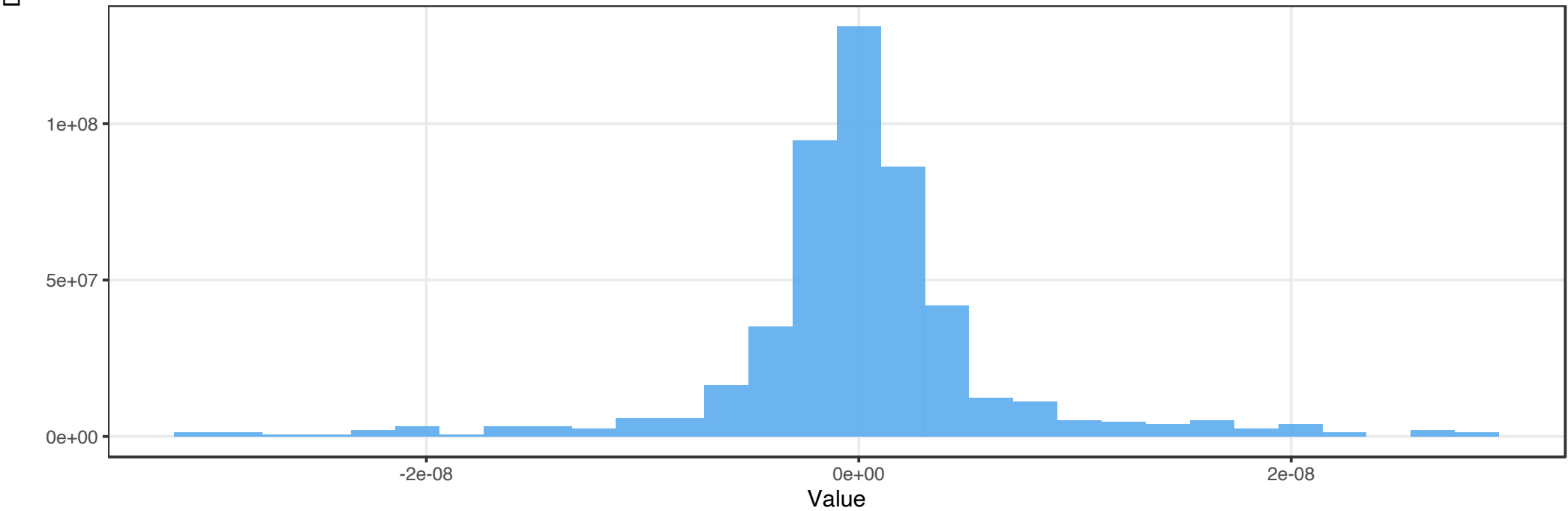
Distribution of mean and SD - 1 for ItalyPowerDemand

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for LargeKitchenAppliances

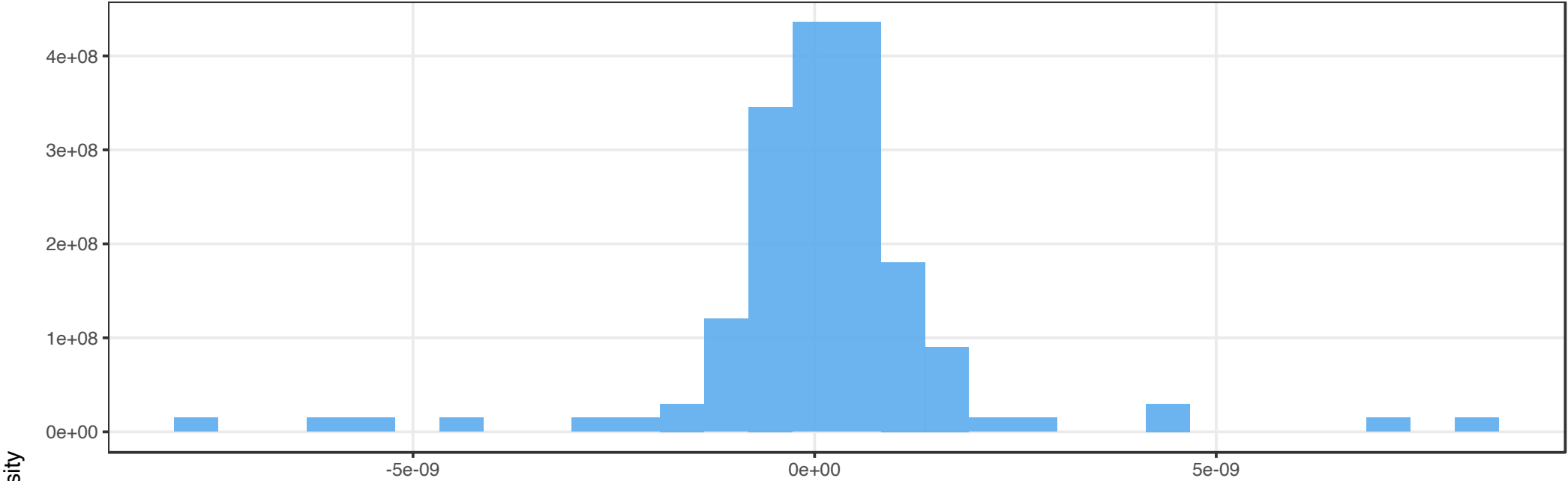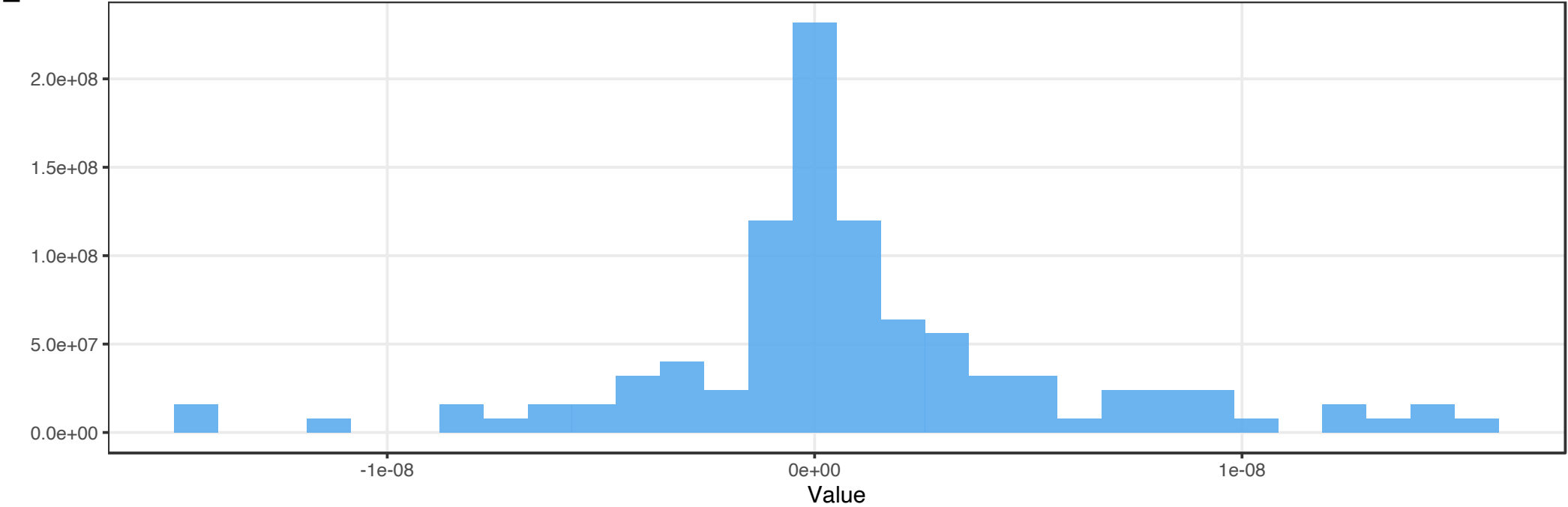NOTE: Histogram uses 30 bins
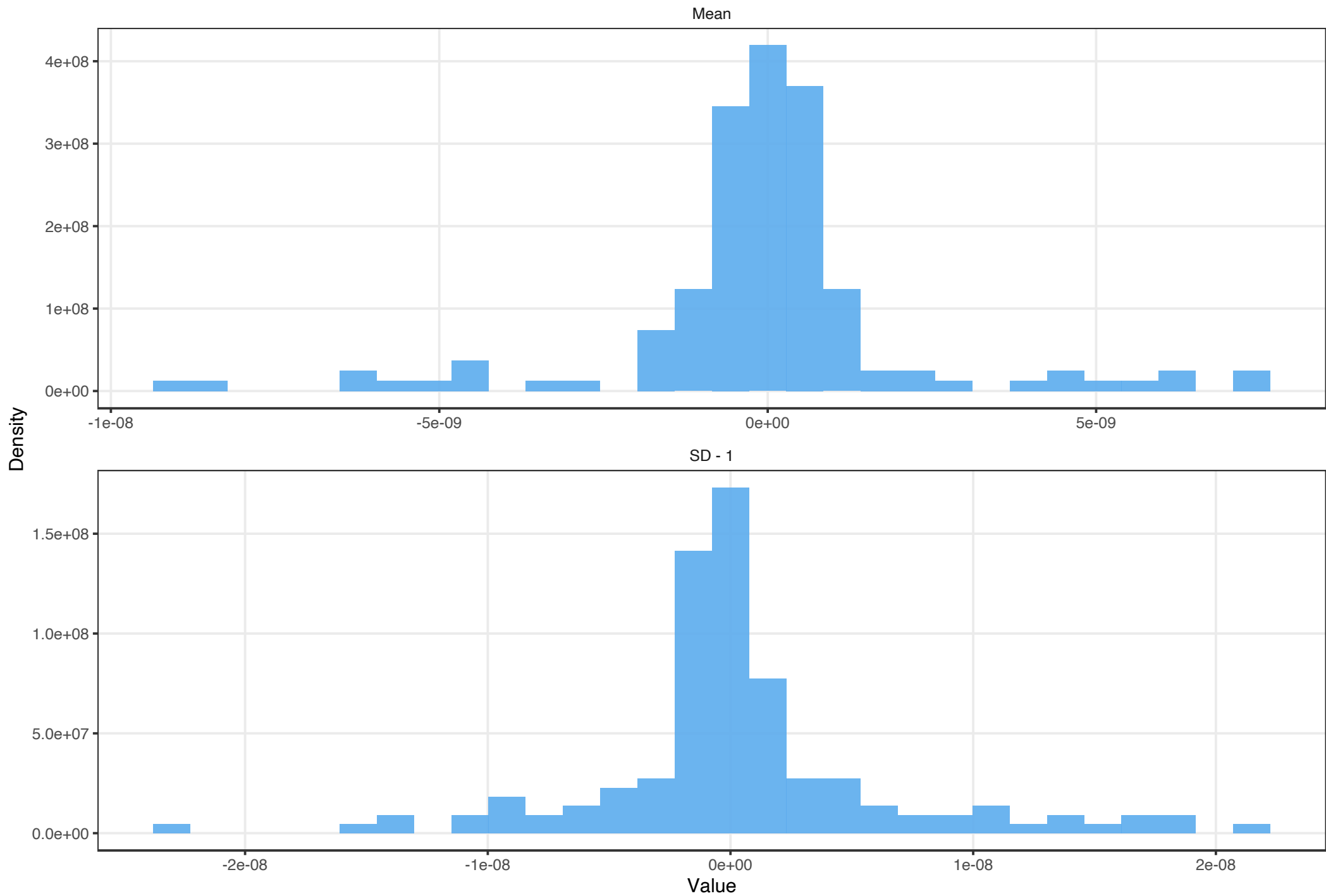
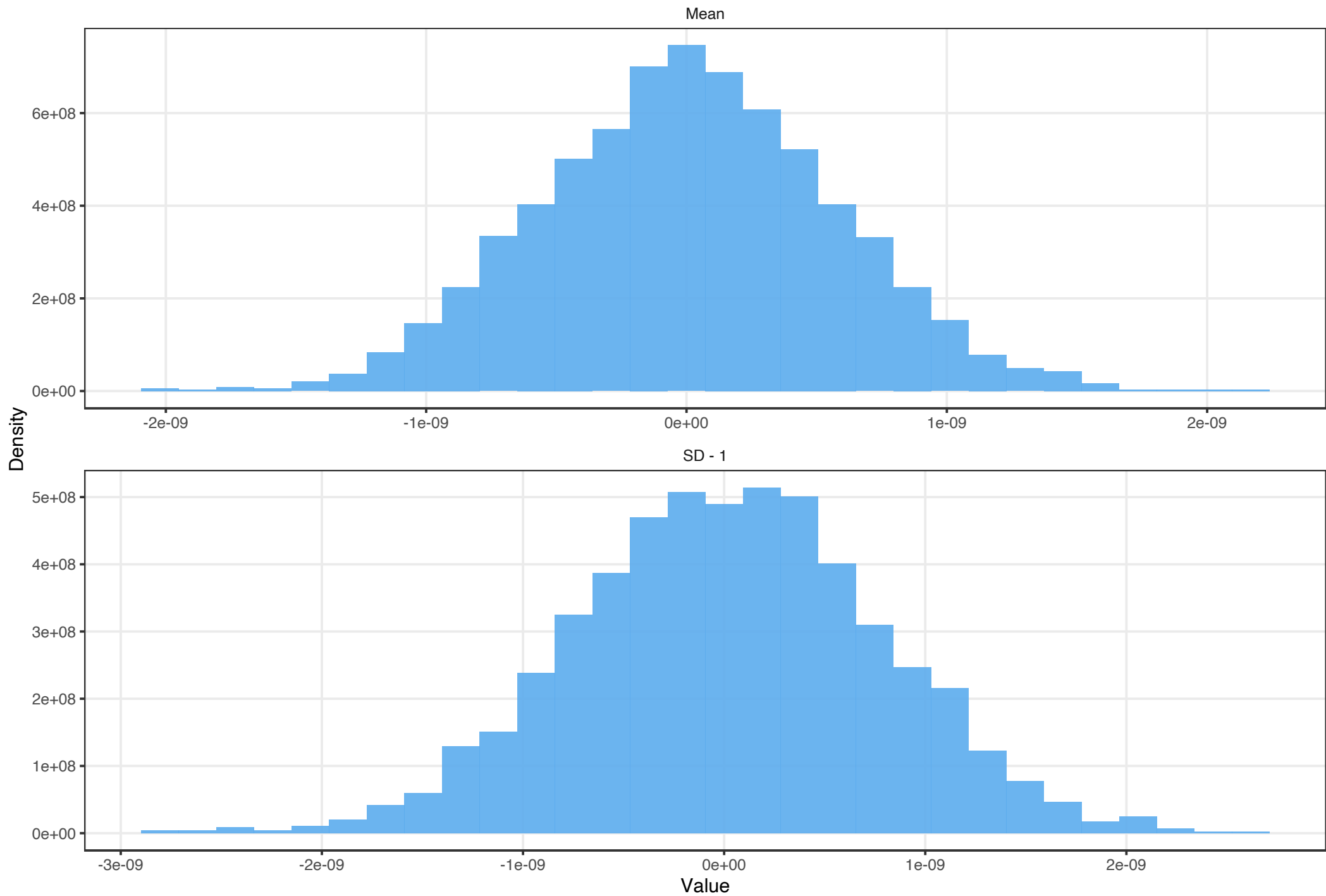Distribution of mean and SD - 1 for Lightning2

NOTE: Histogram uses 30 bins

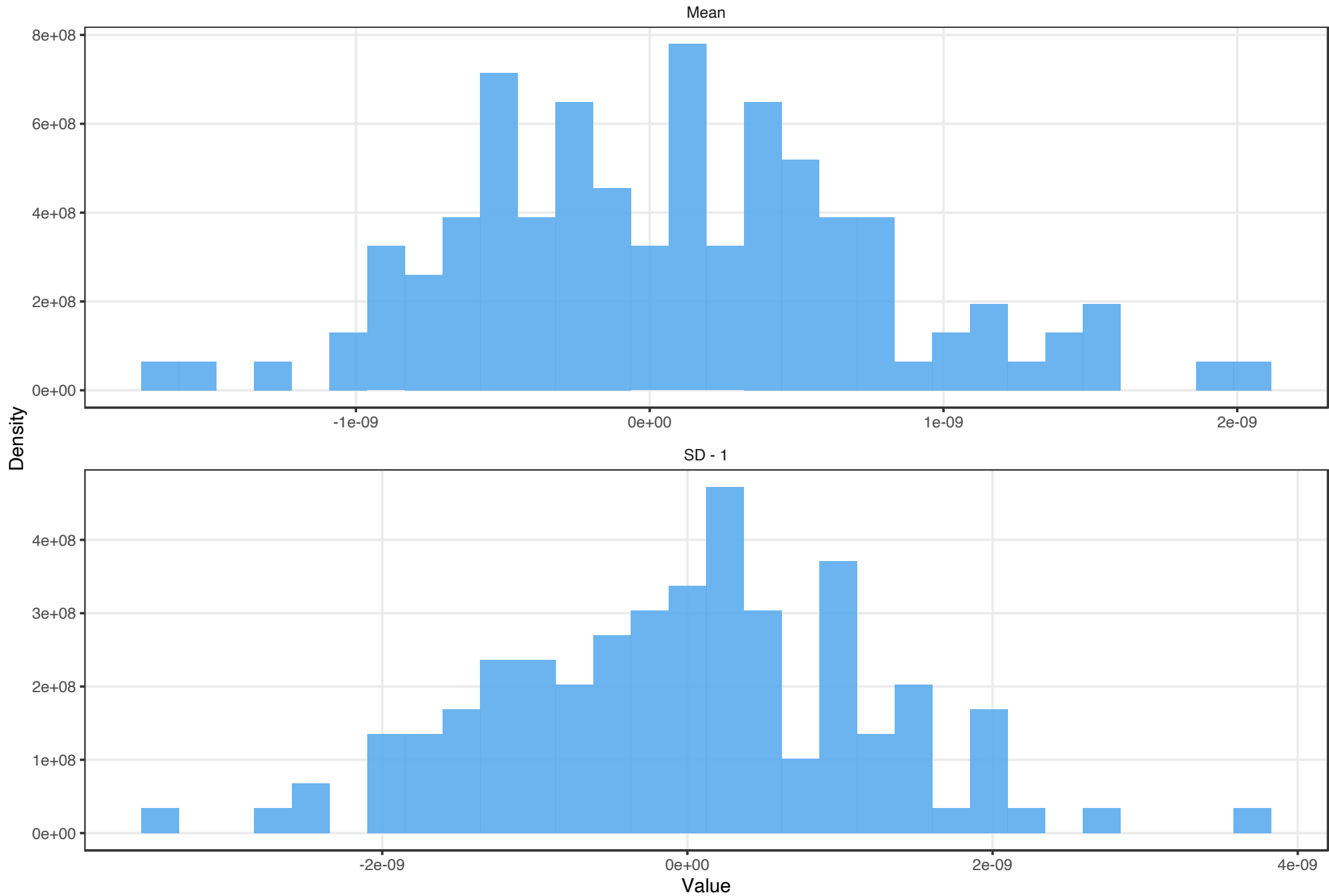Distribution of mean and SD - 1 for Lightning7

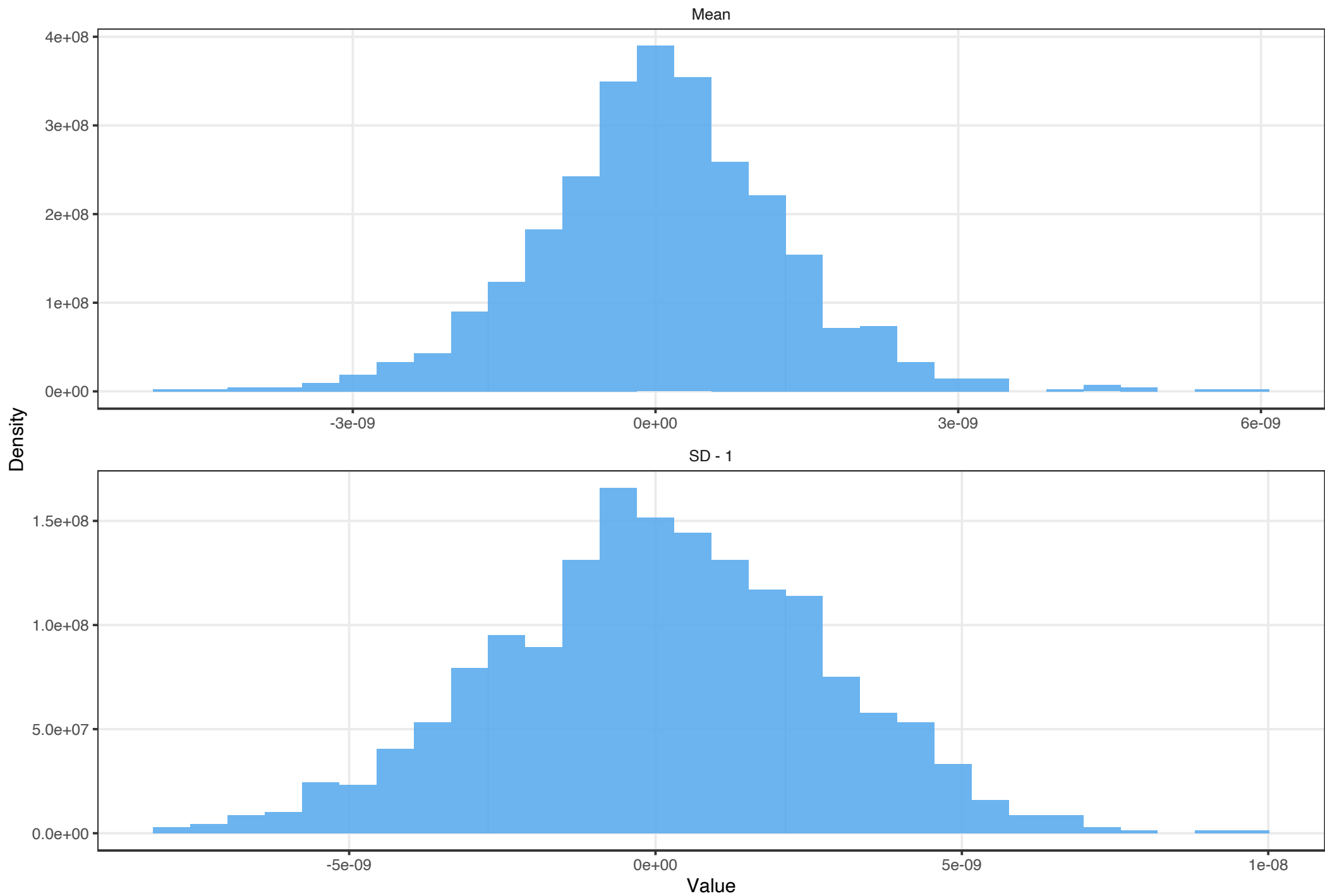NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Mallat

NOTE: Histogram uses 30 bins

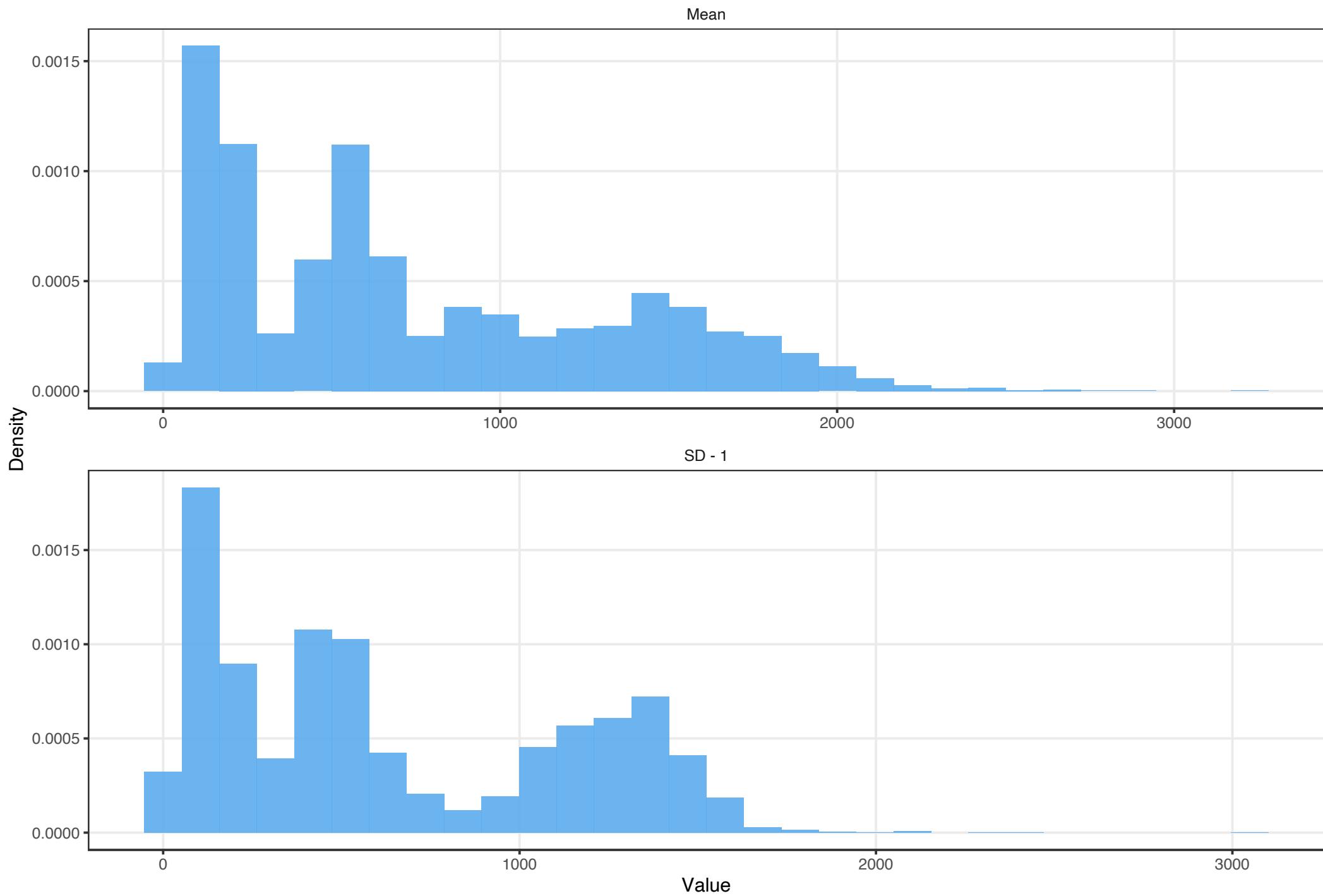Distribution of mean and SD - 1 for Meat
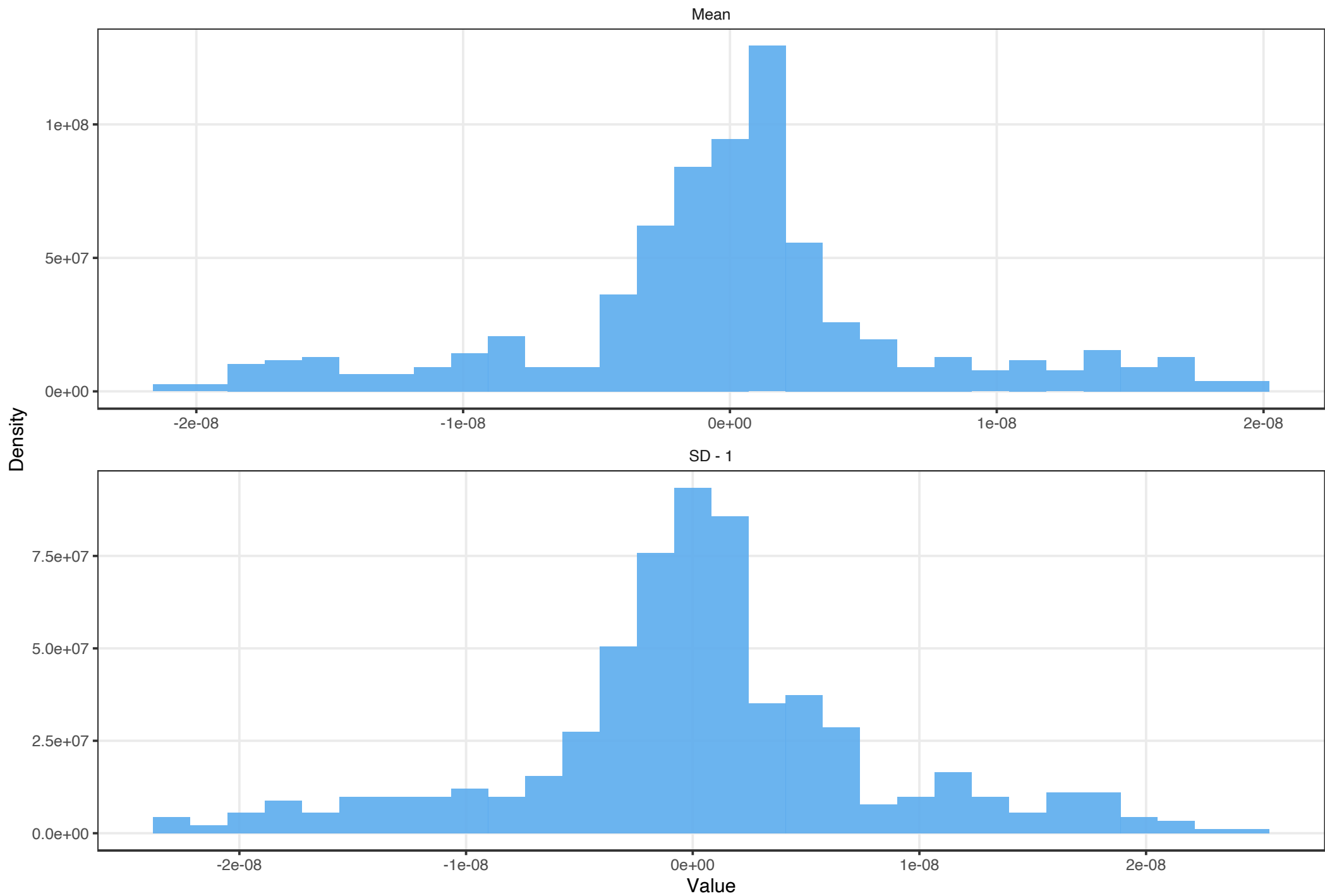
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for MedicalImages

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for MelbournePedestrian
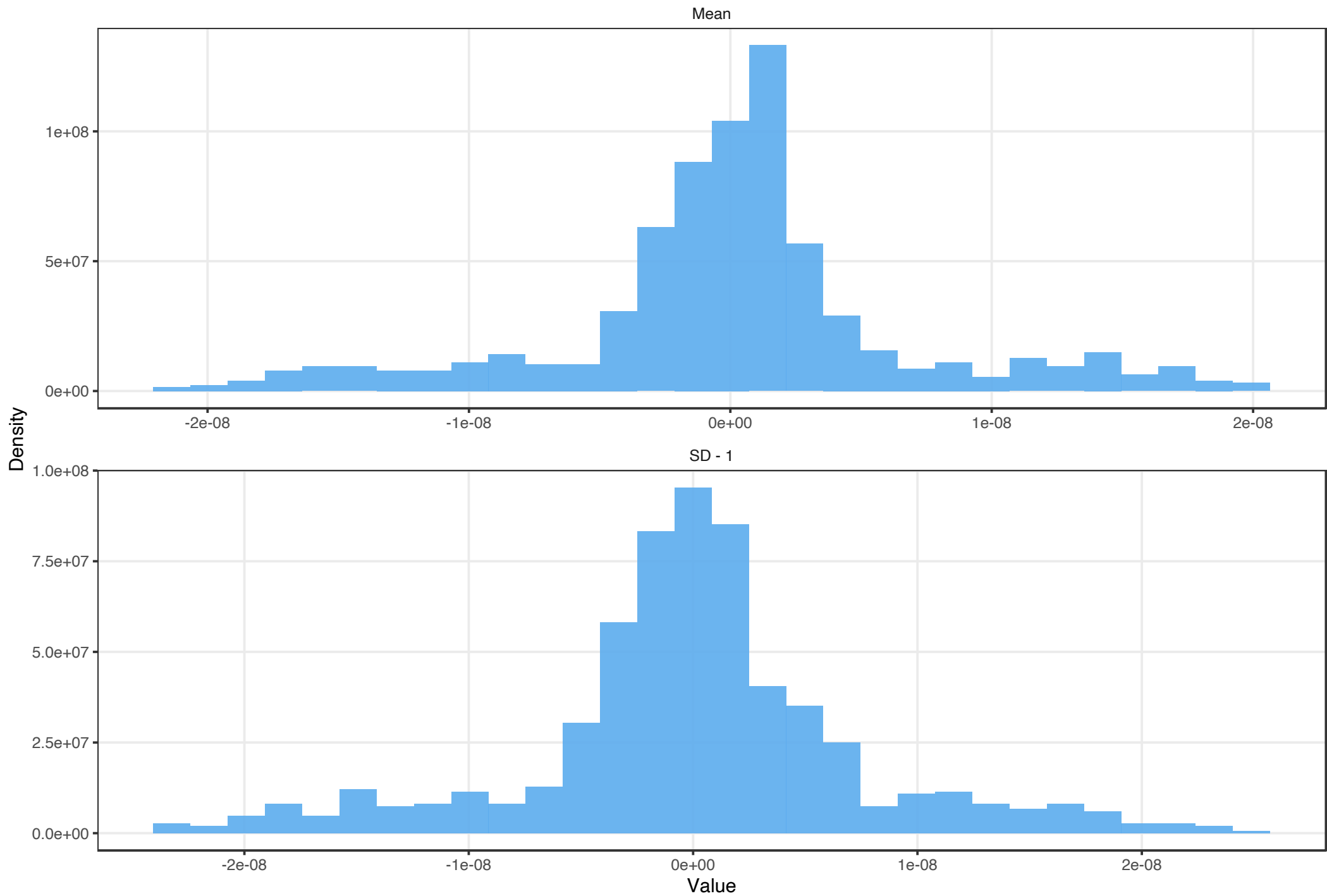
NOTE: Histogram uses 30 bins

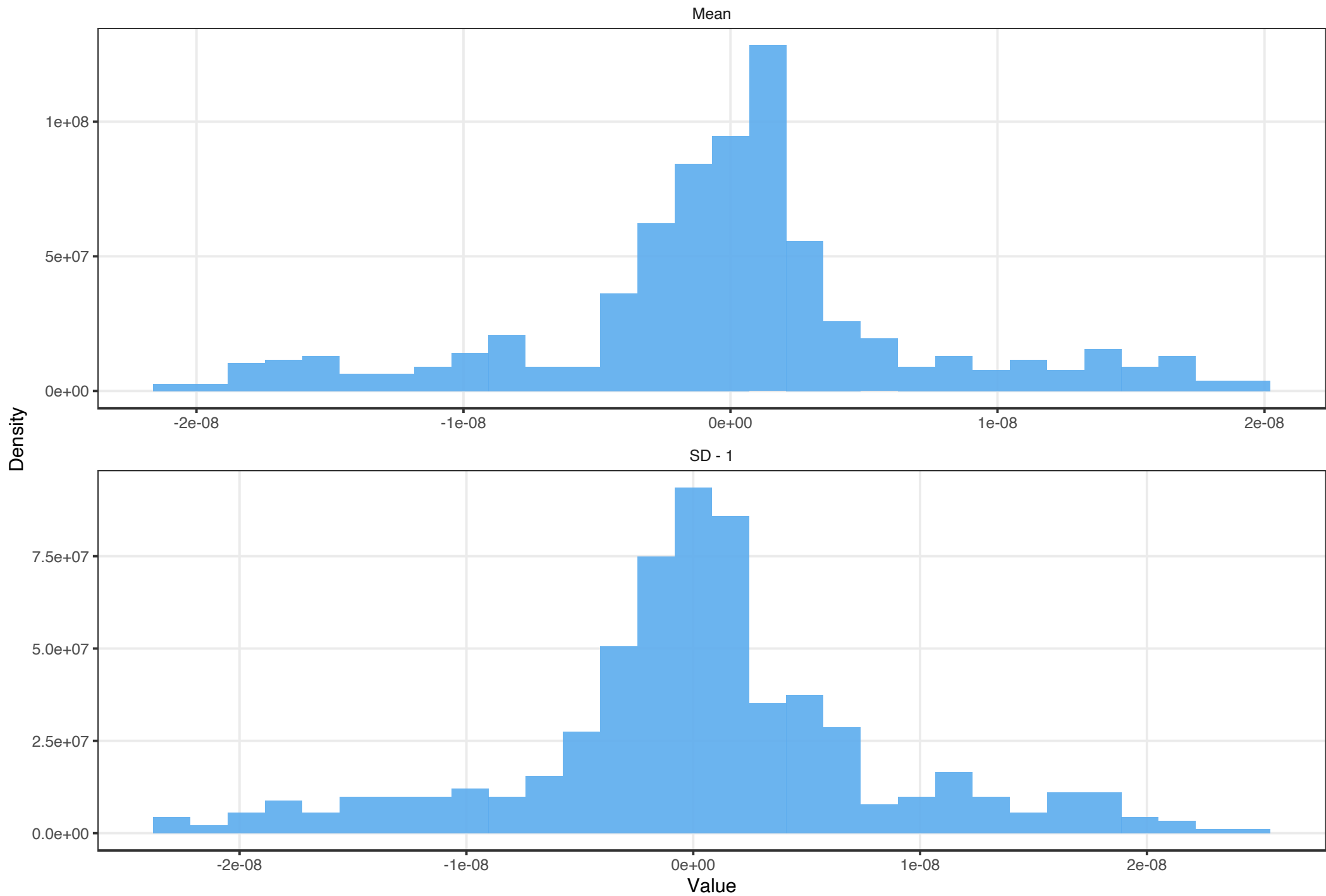Distribution of mean and SD - 1 for MiddlePhalanxOutlineAgeGroup

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for MiddlePhalanxOutlineCorrect
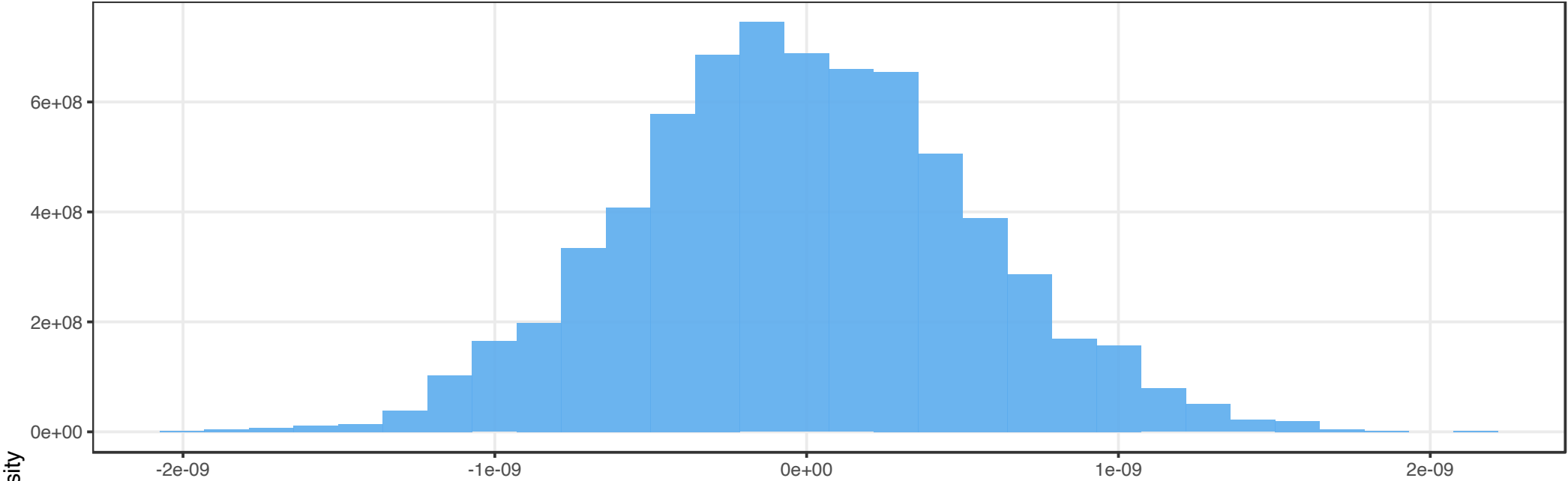
NOTE: Histogram uses 30 bins

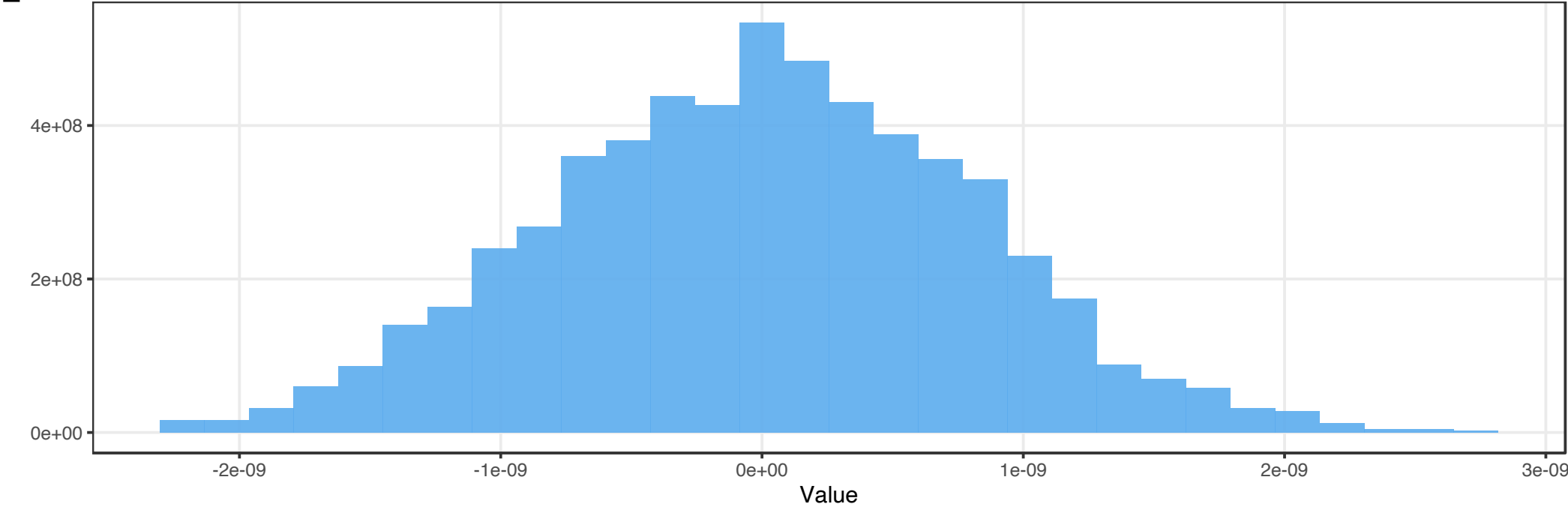Distribution of mean and SD - 1 for MiddlePhalanxTW

NOTE: Histogram uses 30 bins

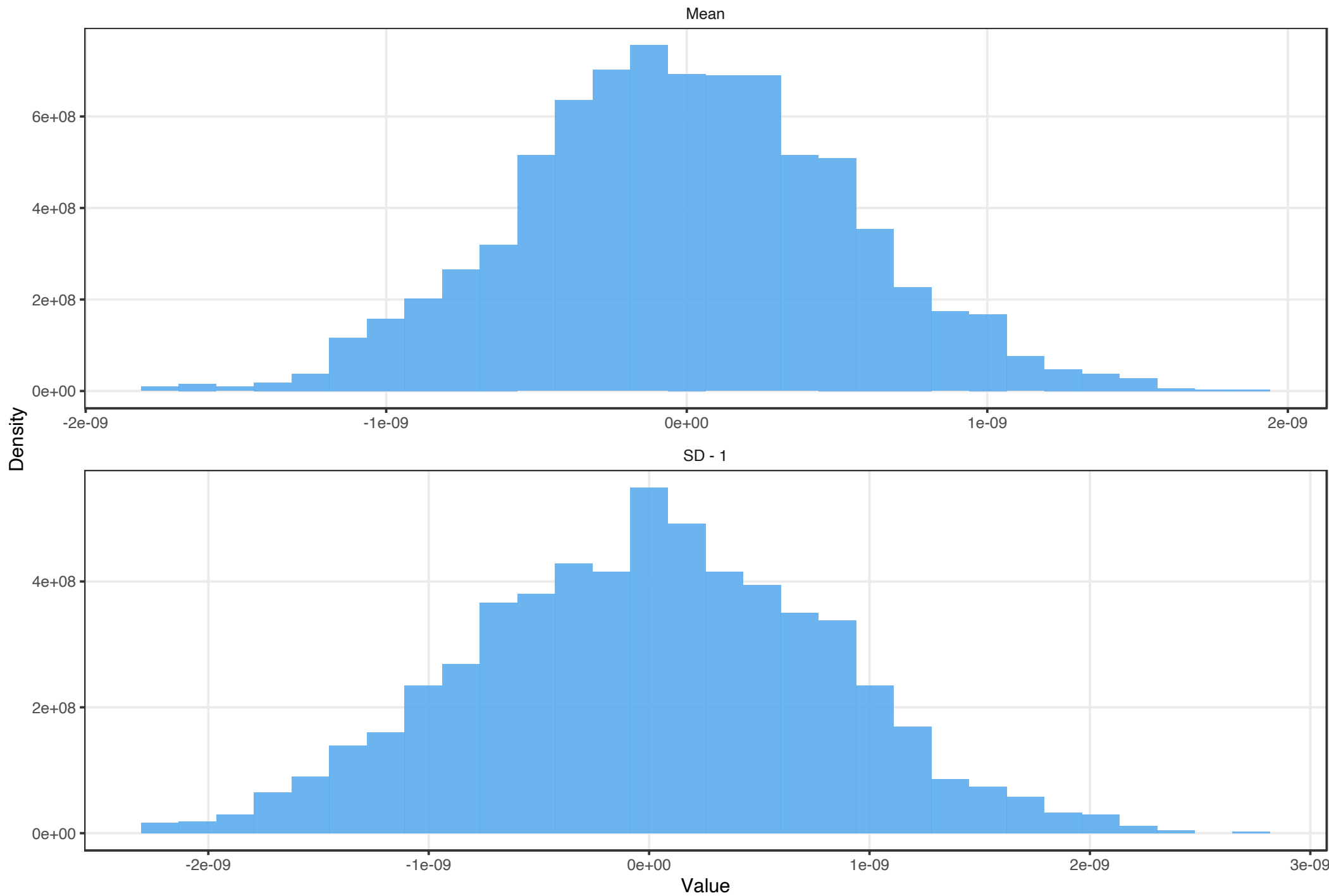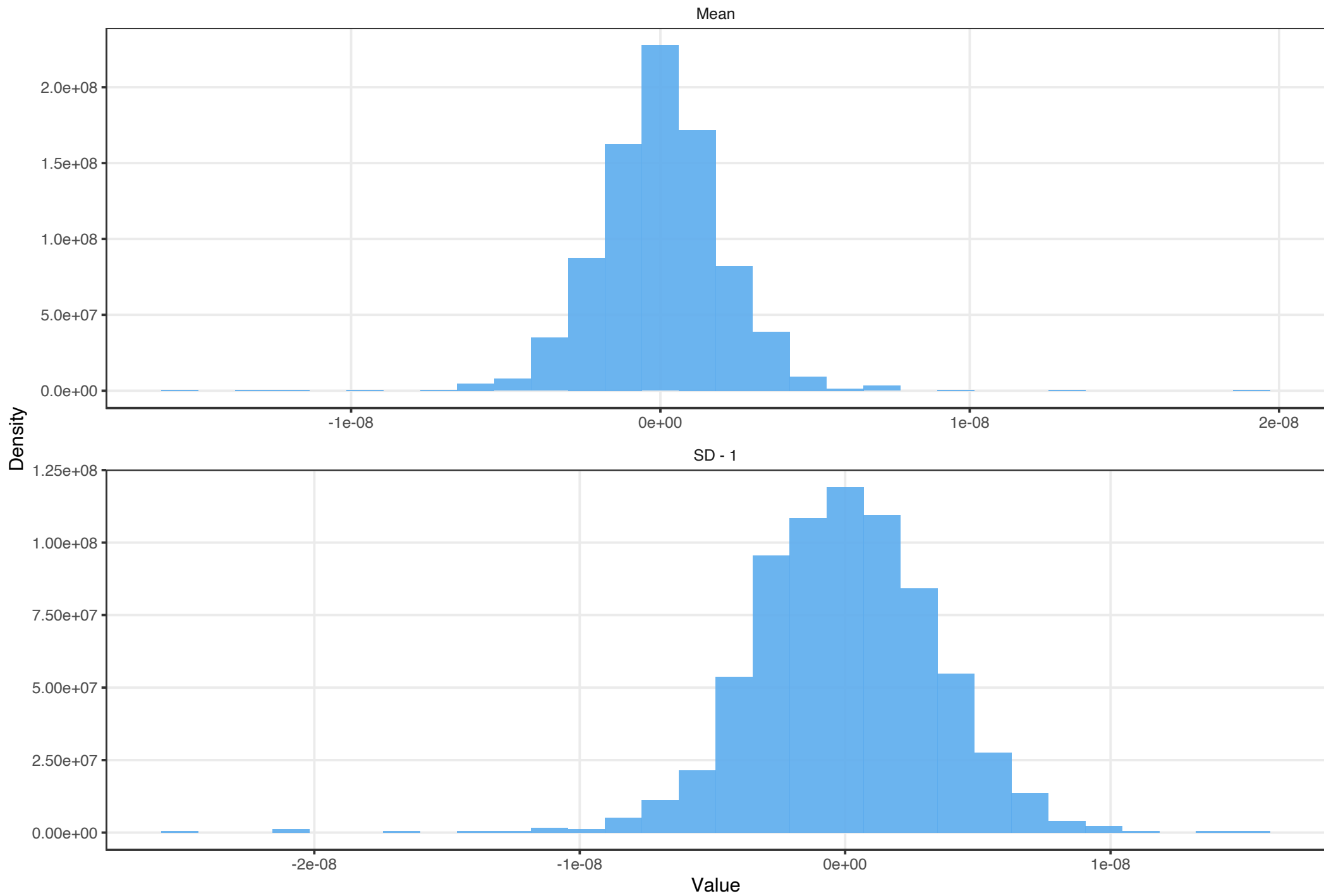Distribution of mean and SD - 1 for MixedShapesRegularTrain

NOTE: Histogram uses 30 bins

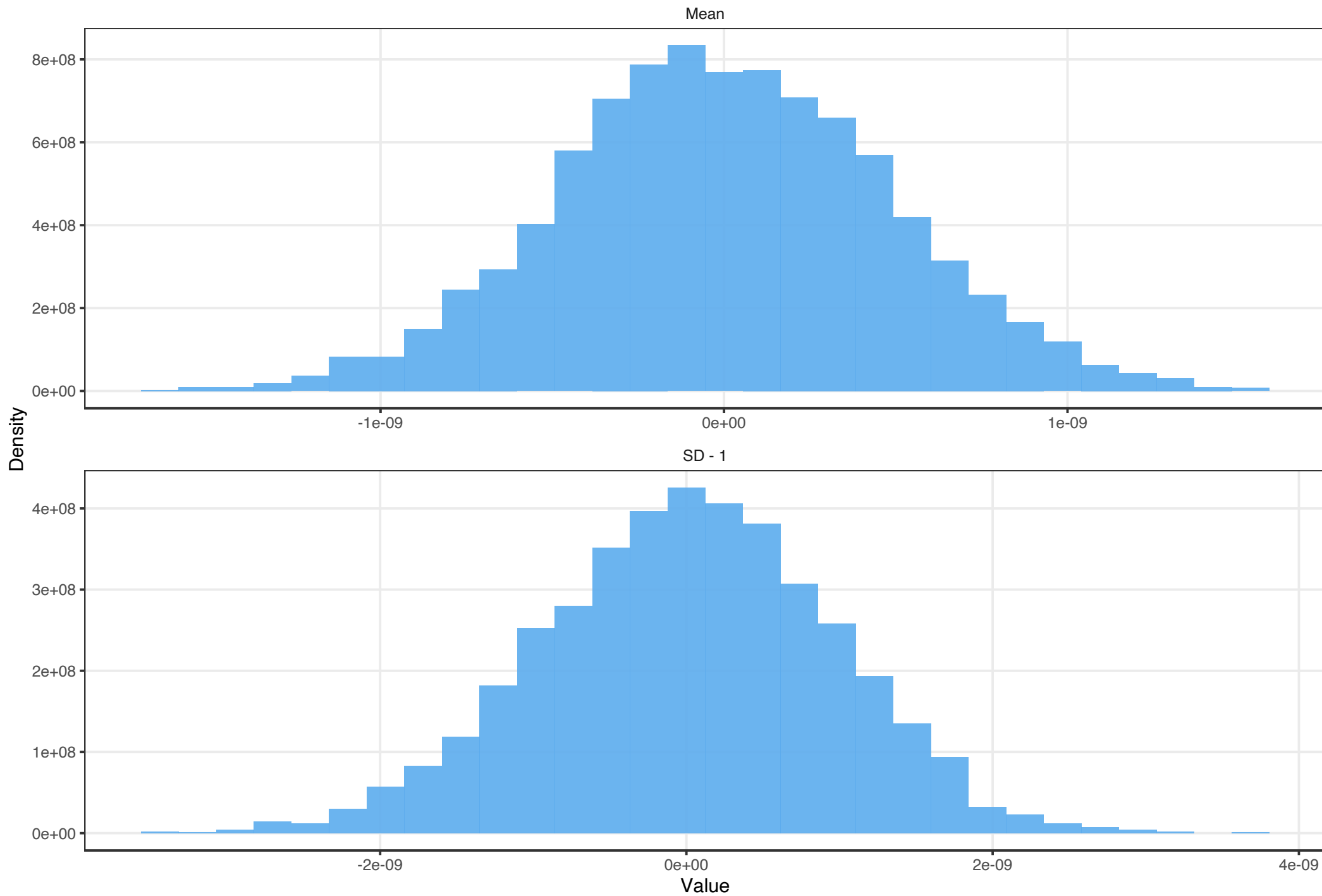Distribution of mean and SD - 1 for MixedShapesSmallTrain

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for MoteStrain

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for NonInvasiveFetalECGThorax1
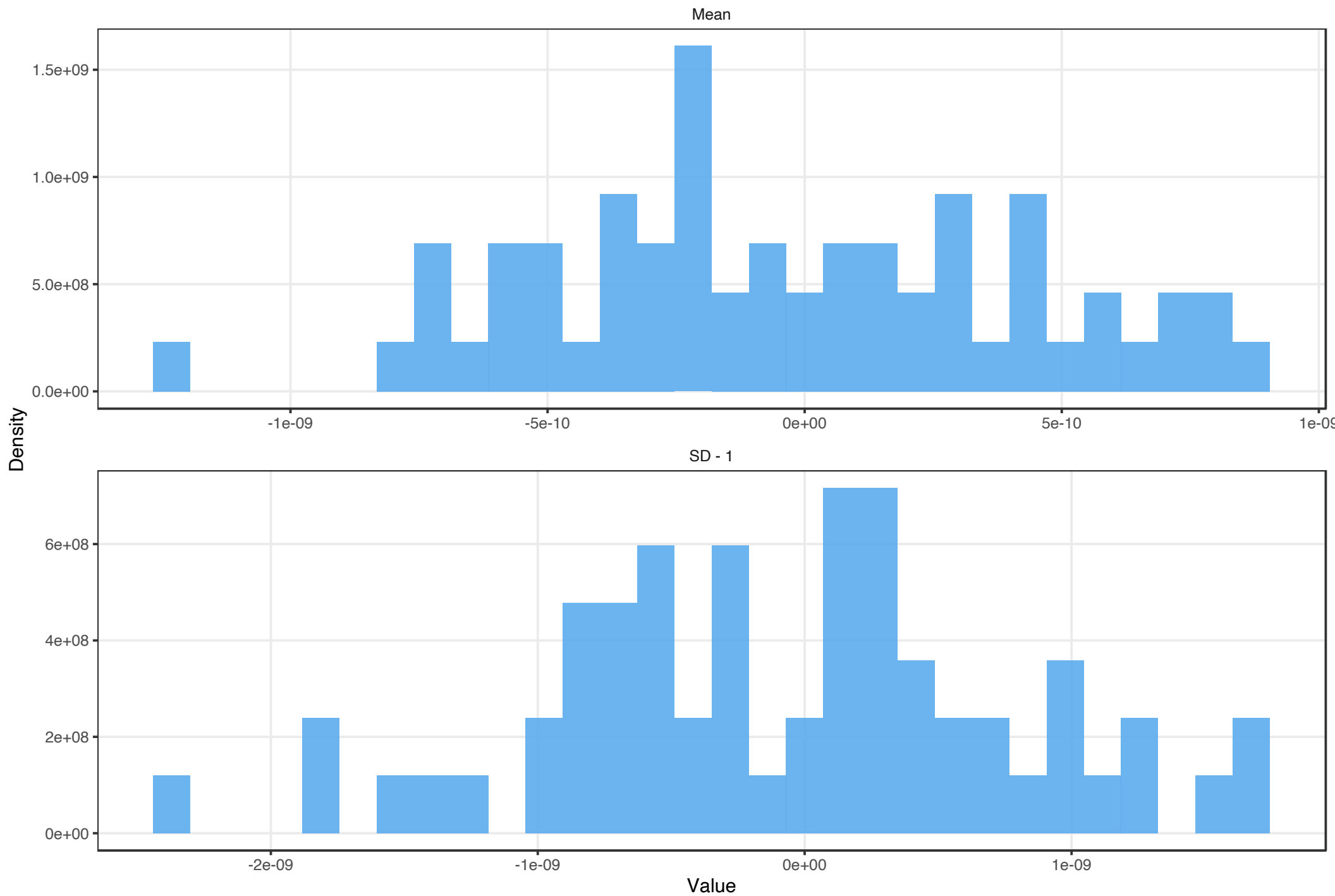
NOTE: Histogram uses 30 bins

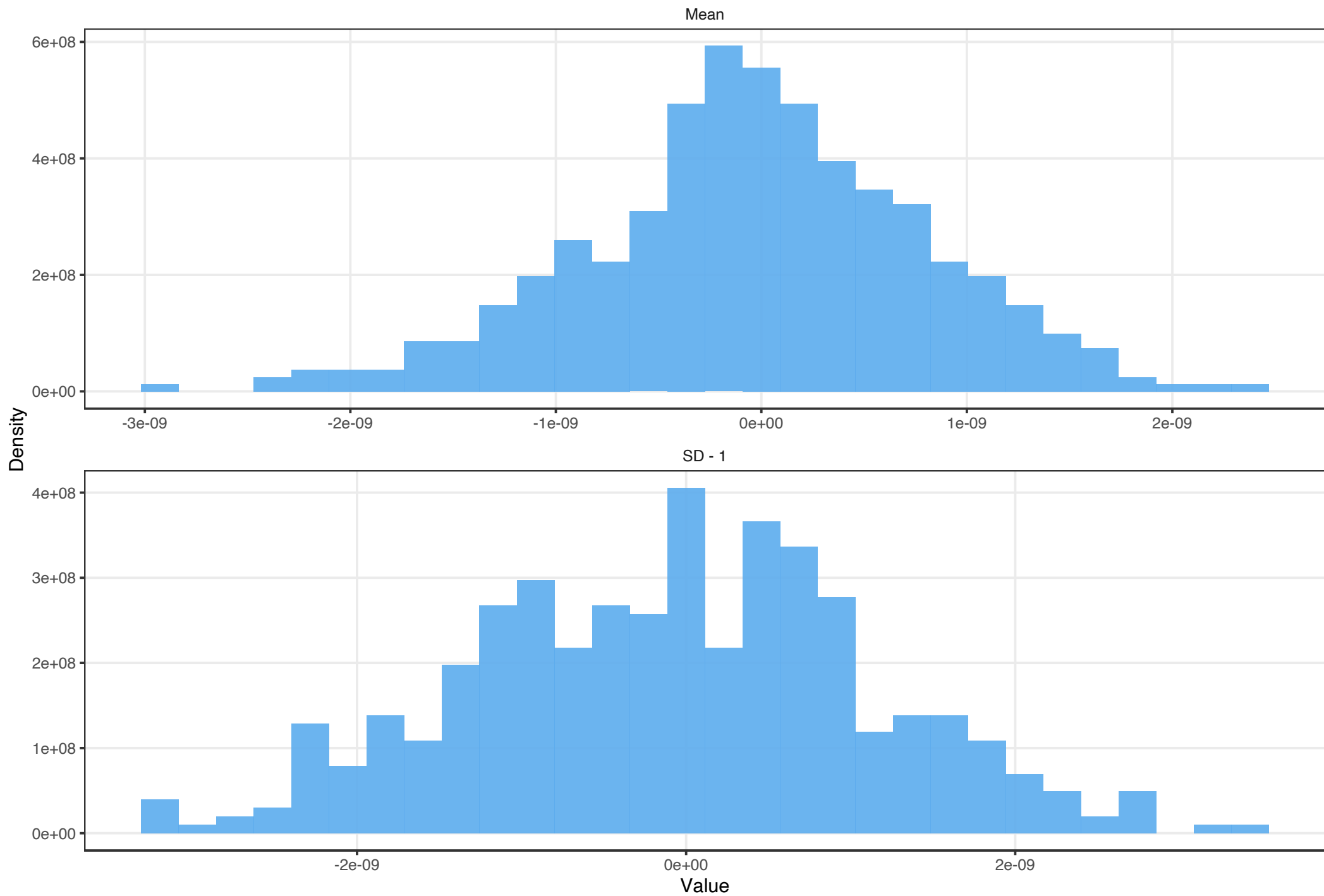Distribution of mean and SD - 1 for NonInvasiveFetalECGThorax2

NOTE: Histogram uses 30 bins
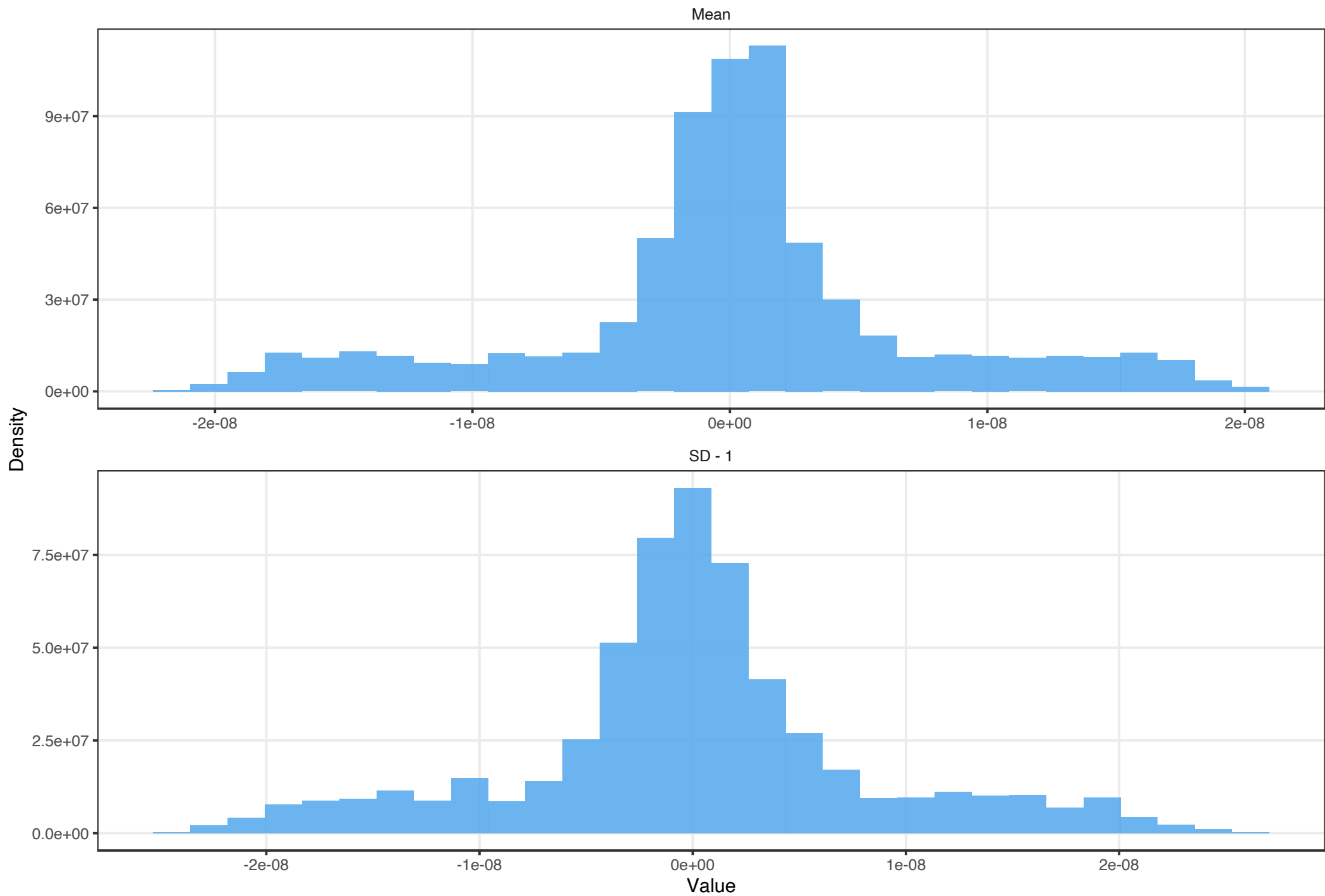
Distribution of mean and SD - 1 for OliveOil

NOTE: Histogram uses 30 bins

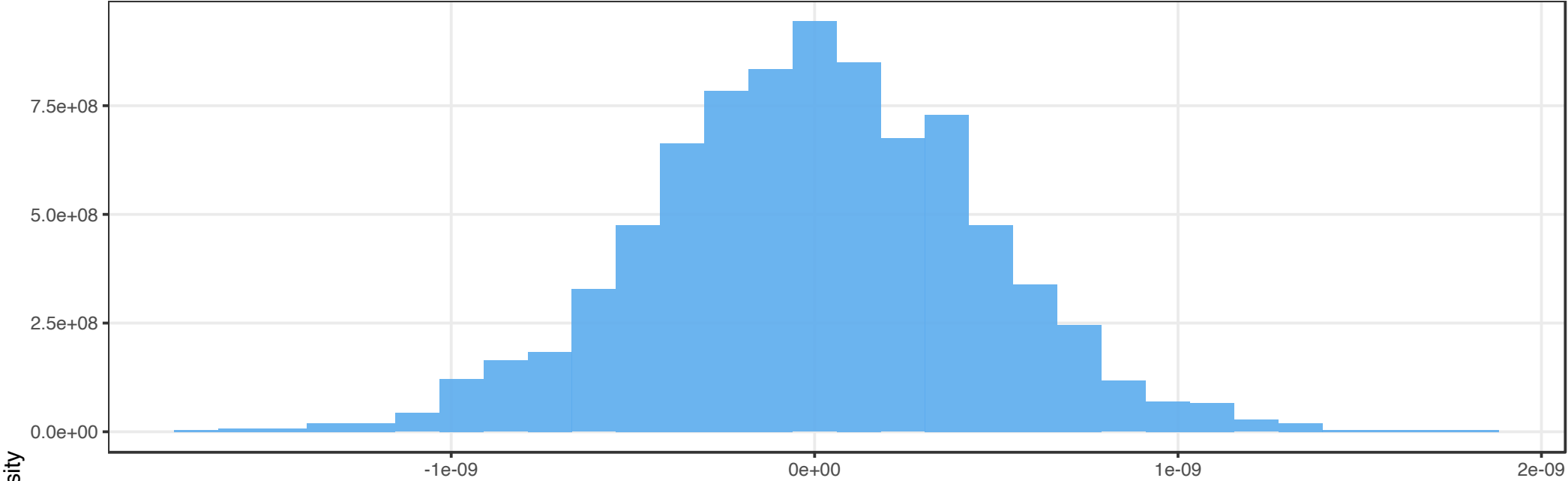Distribution of mean and SD - 1 for OSULeaf

NOTE: Histogram uses 30 bins

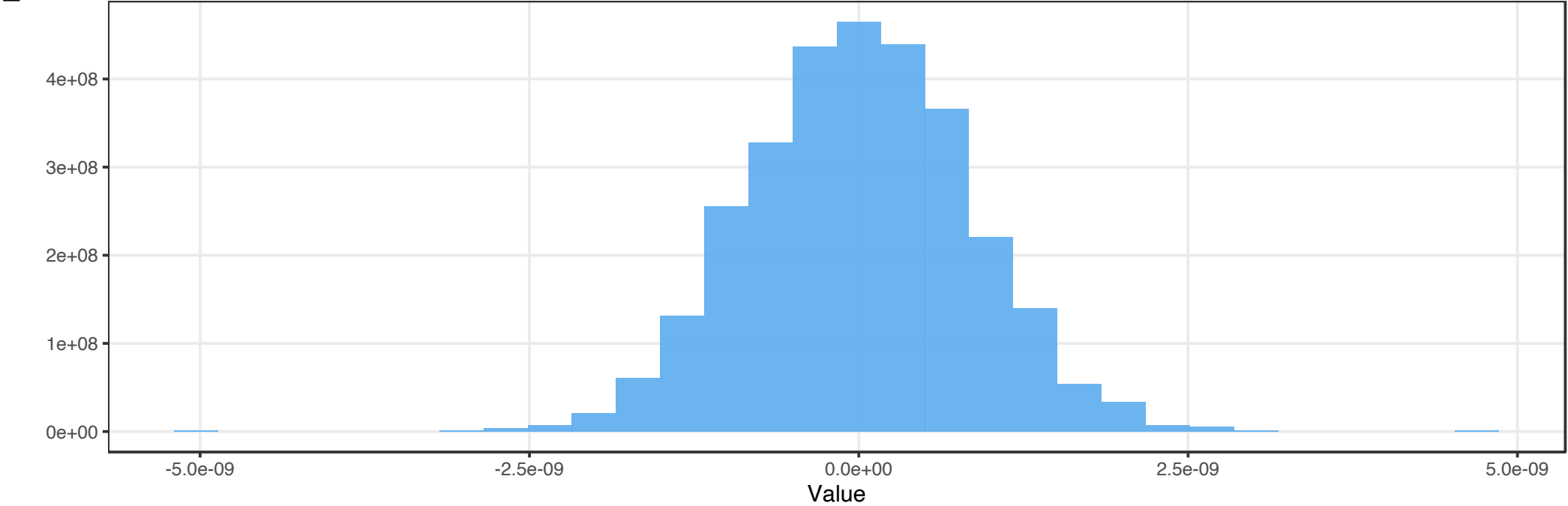Distribution of mean and SD - 1 for PhalangesOutlinesCorrect

NOTE: Histogram uses 30 bins
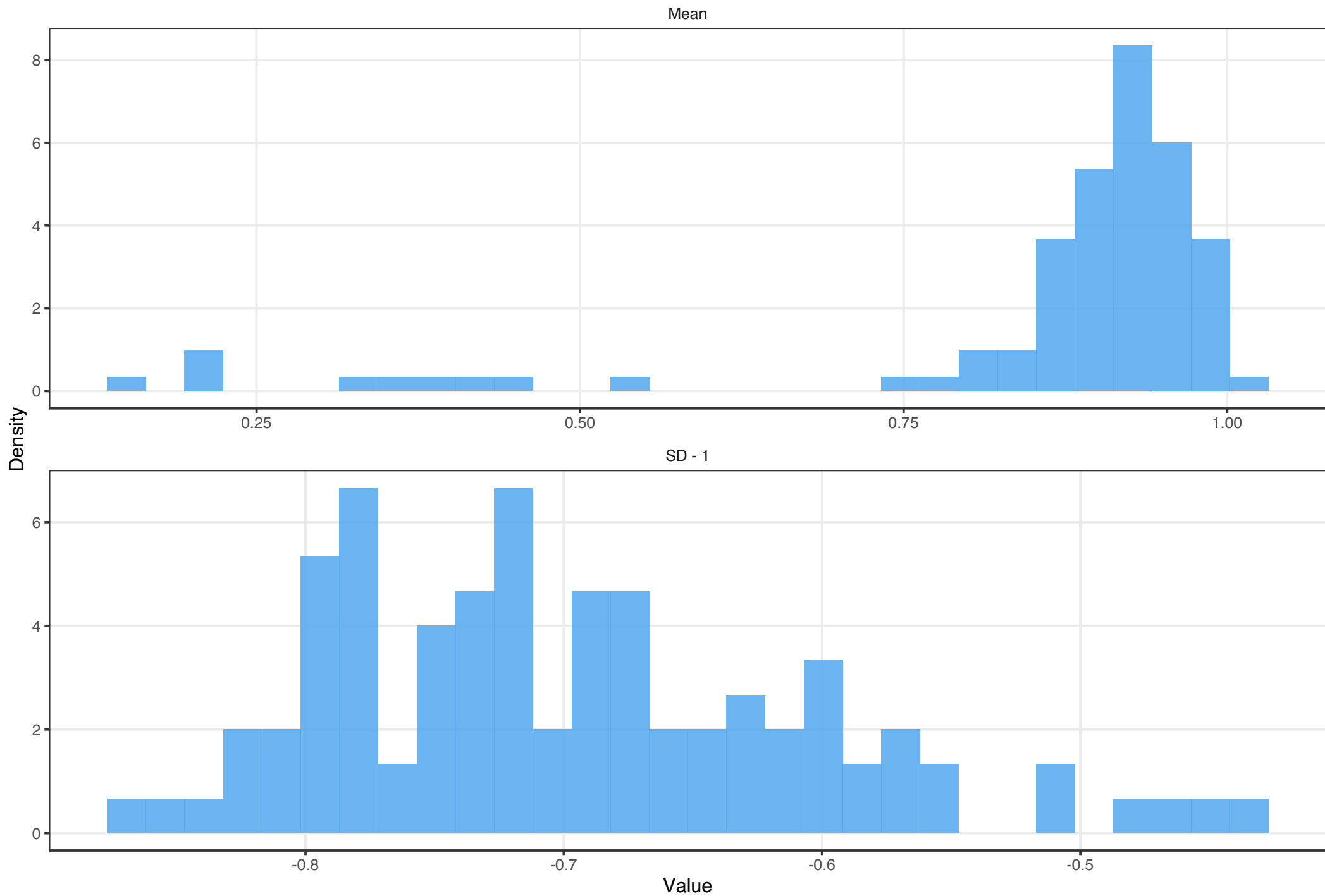
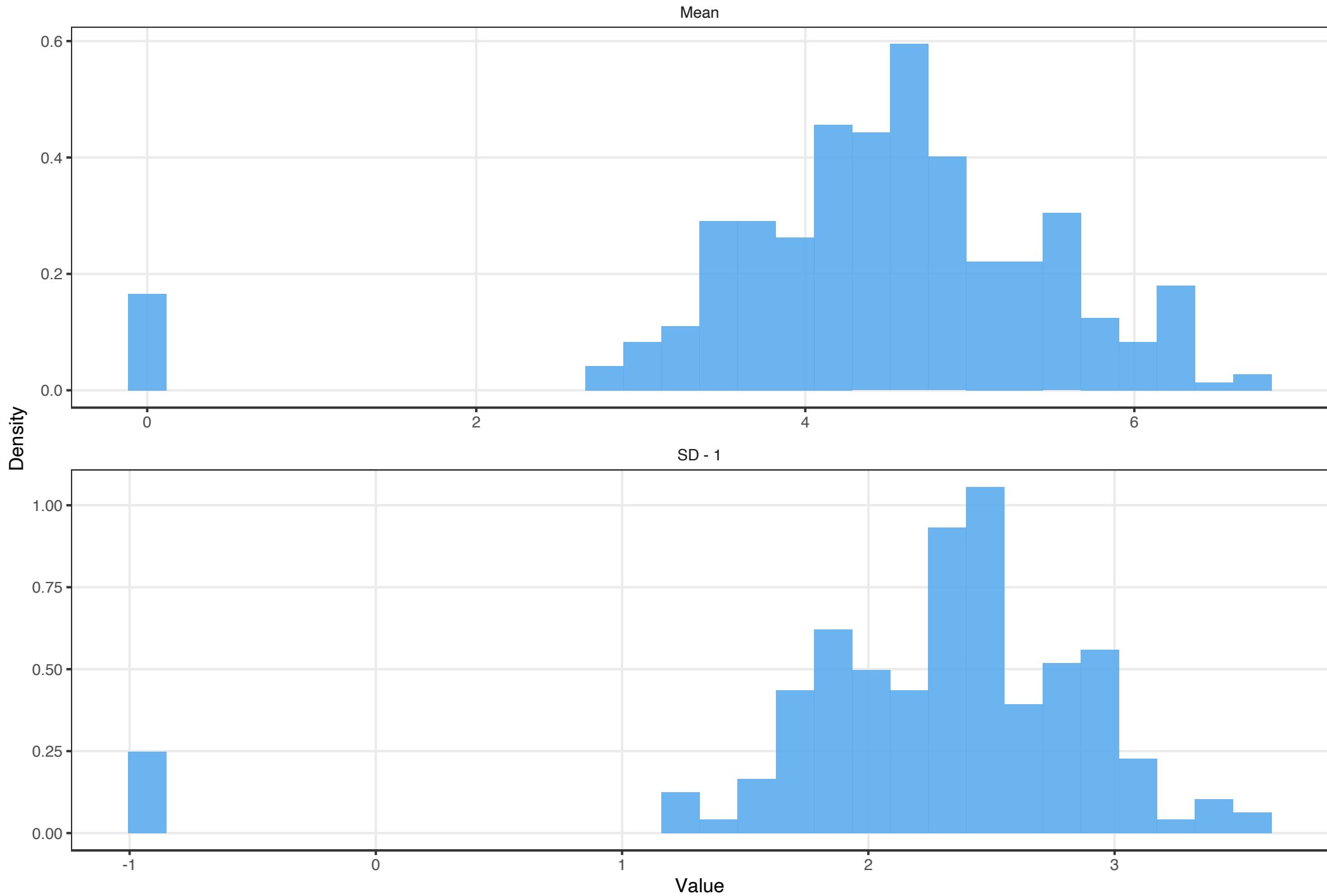Distribution of mean and SD - 1 for Phoneme

NOTE: Histogram uses 30 bins
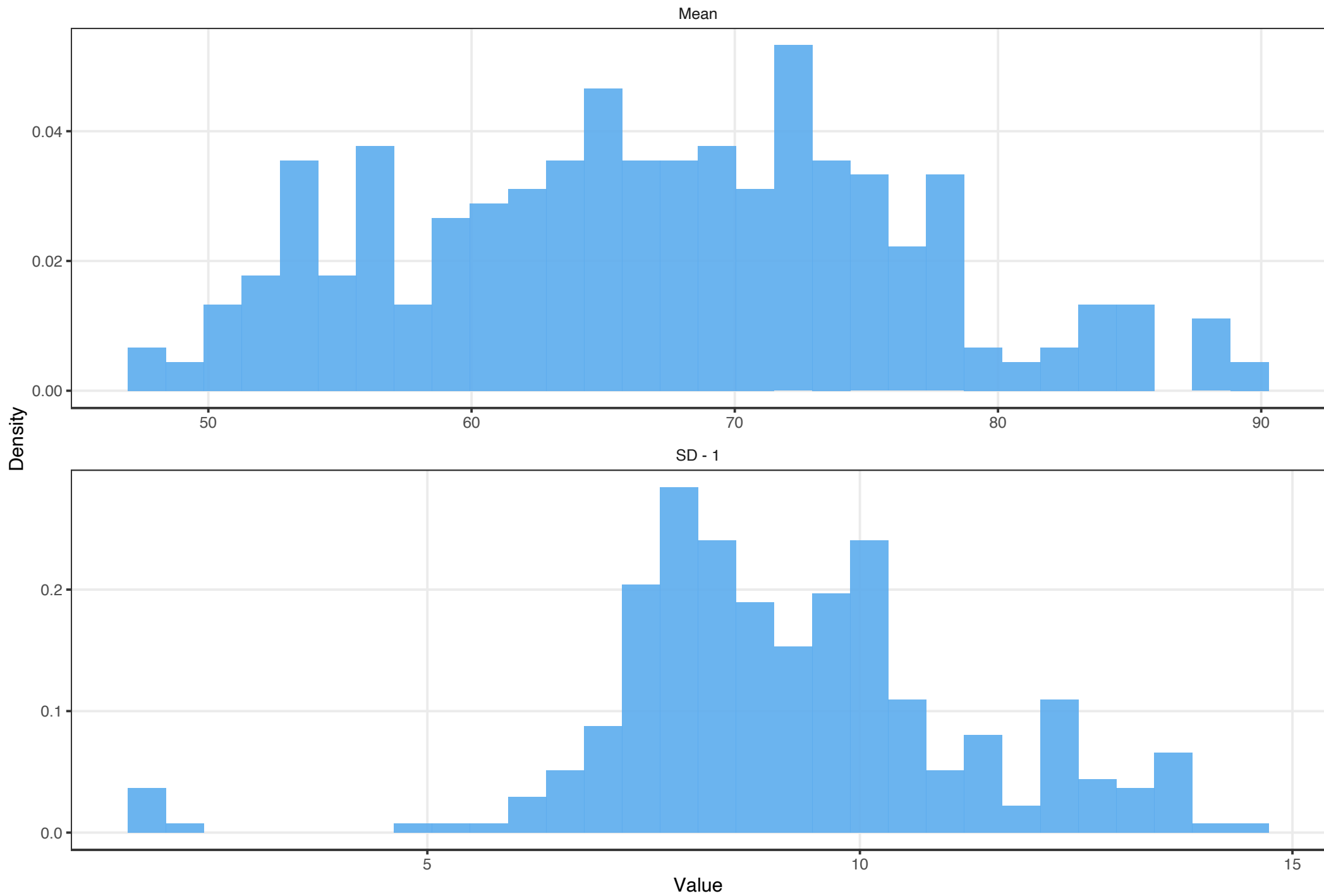
Distribution of mean and SD - 1 for PickupGestureWiimoteZ

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PigAirwayPressure
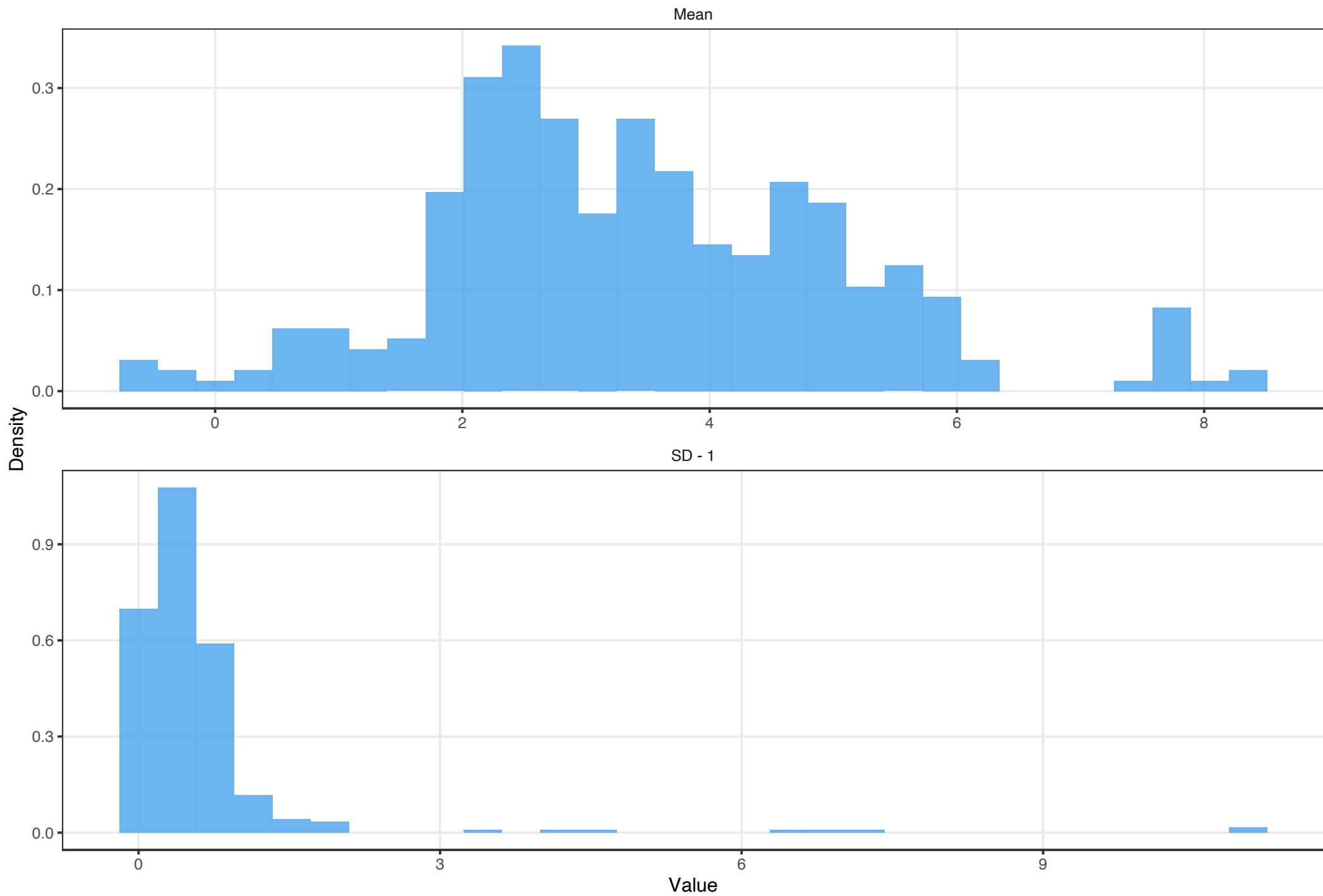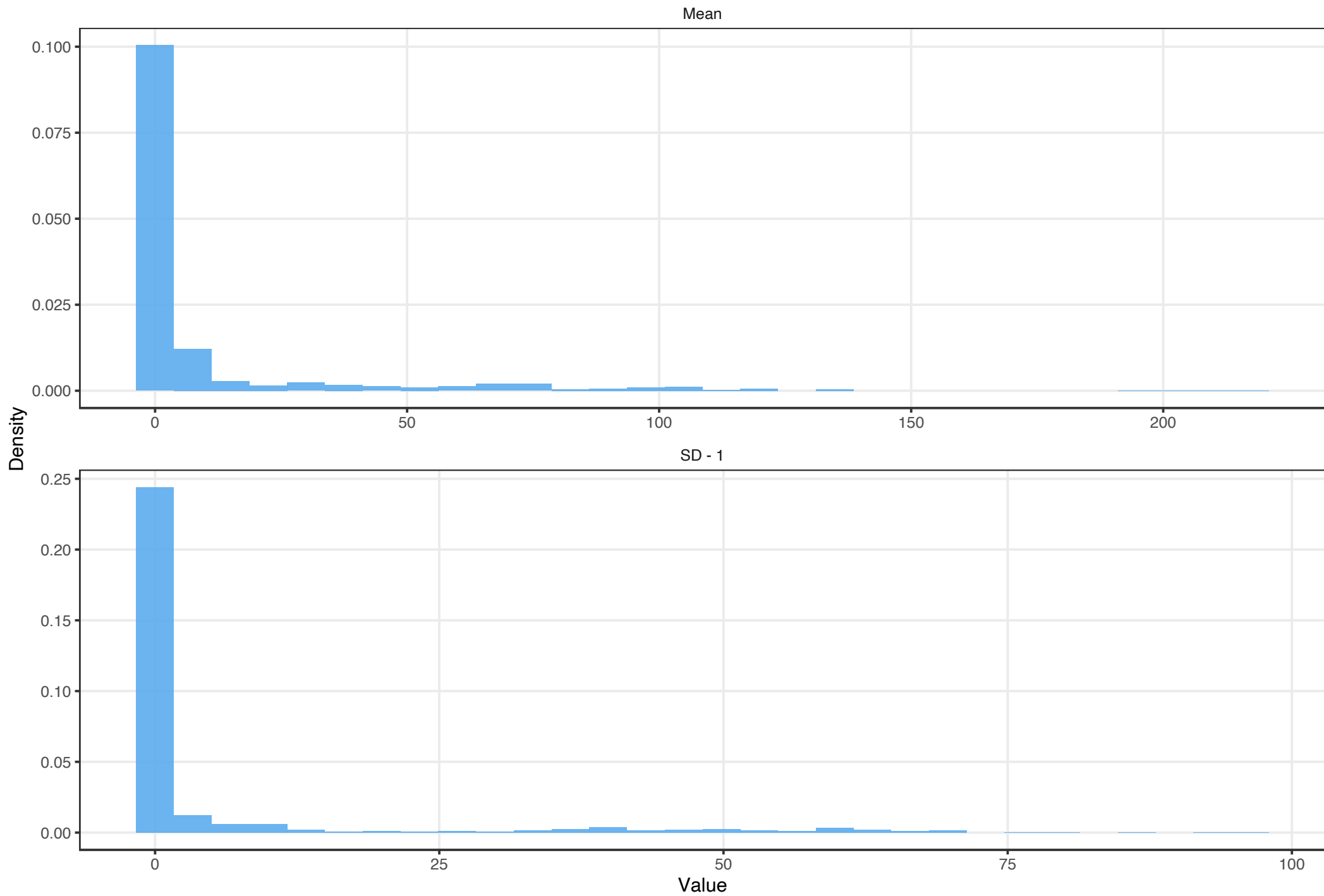
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PigArtPressure

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PigCVP

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for PLAID

NOTE: Histogram uses 30 bins

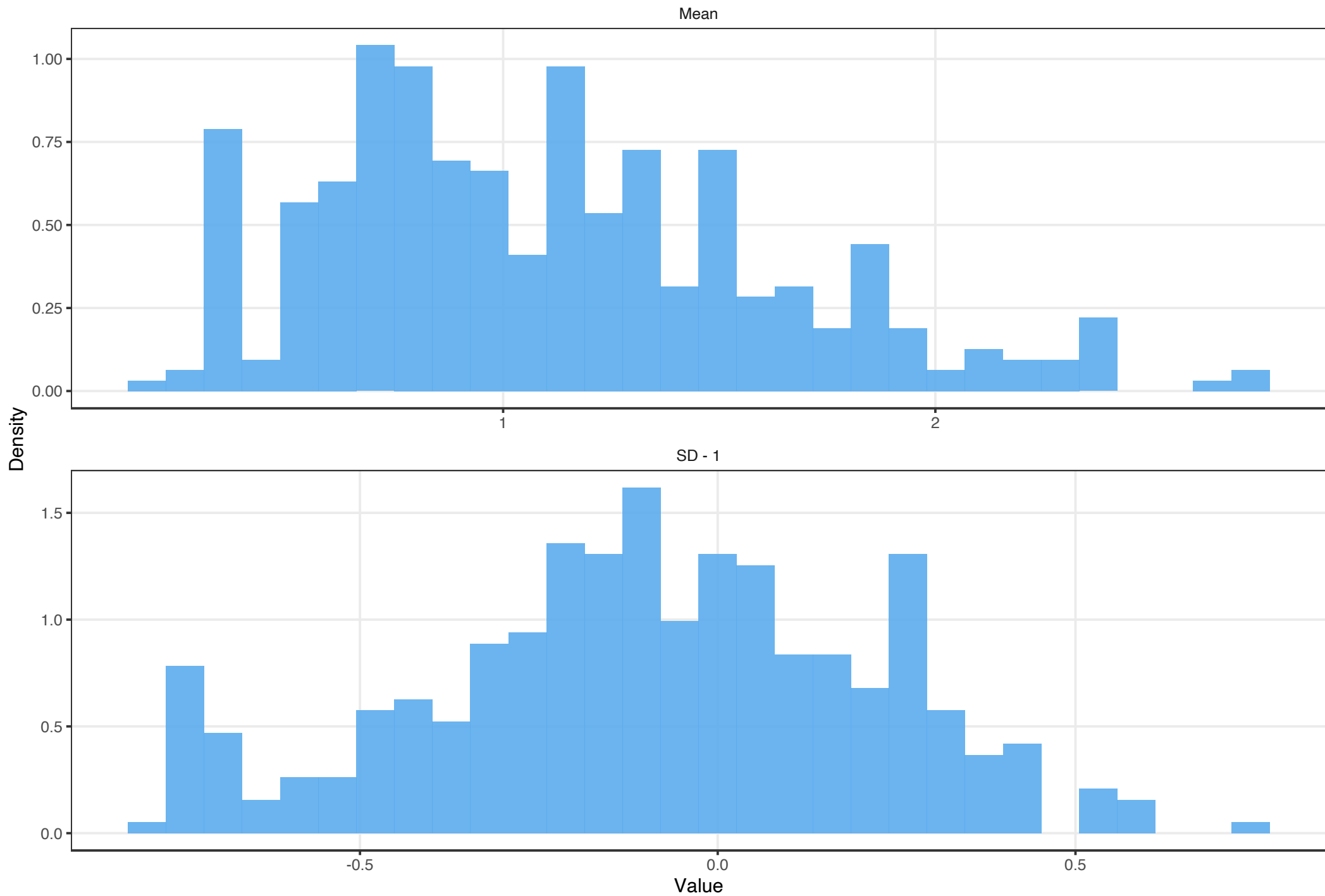# Distribution of mean and SD - 1 for Plane

NOTE: Histogram uses 30 bins

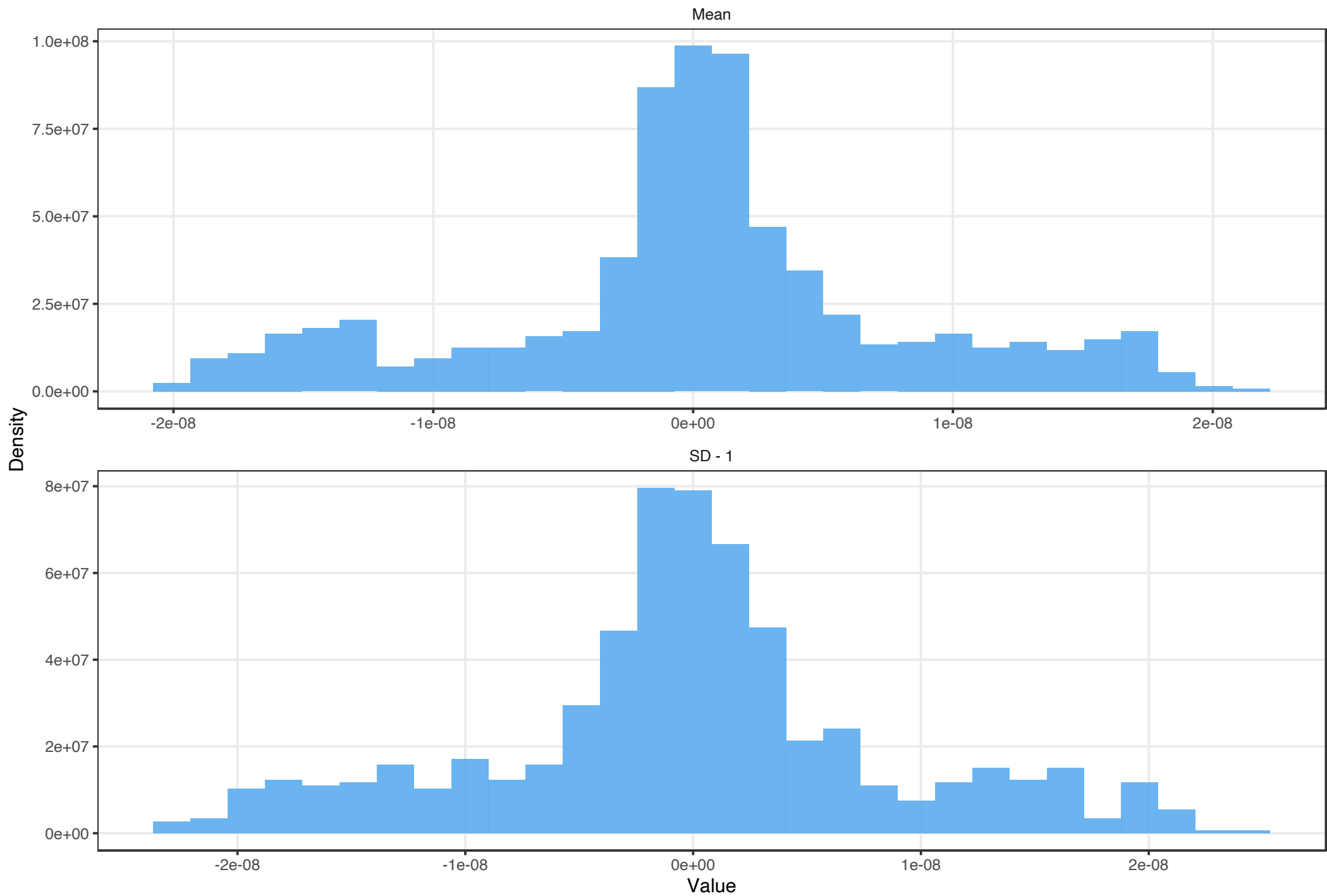Distribution of mean and SD - 1 for PowerCons

NOTE: Histogram uses 30 bins

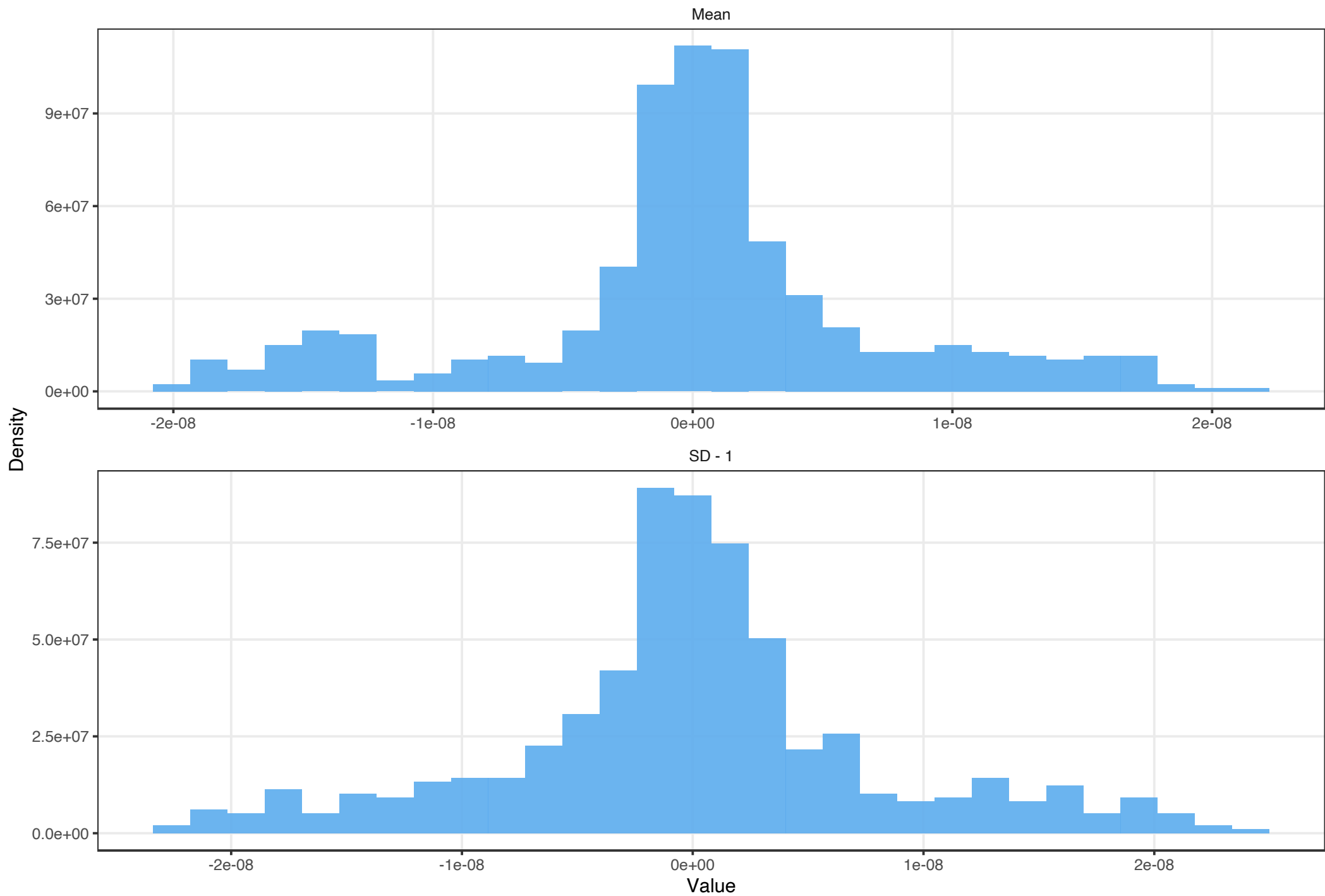Distribution of mean and SD - 1 for ProximalPhalanxOutlineAgeGroup

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ProximalPhalanxOutlineCorrect
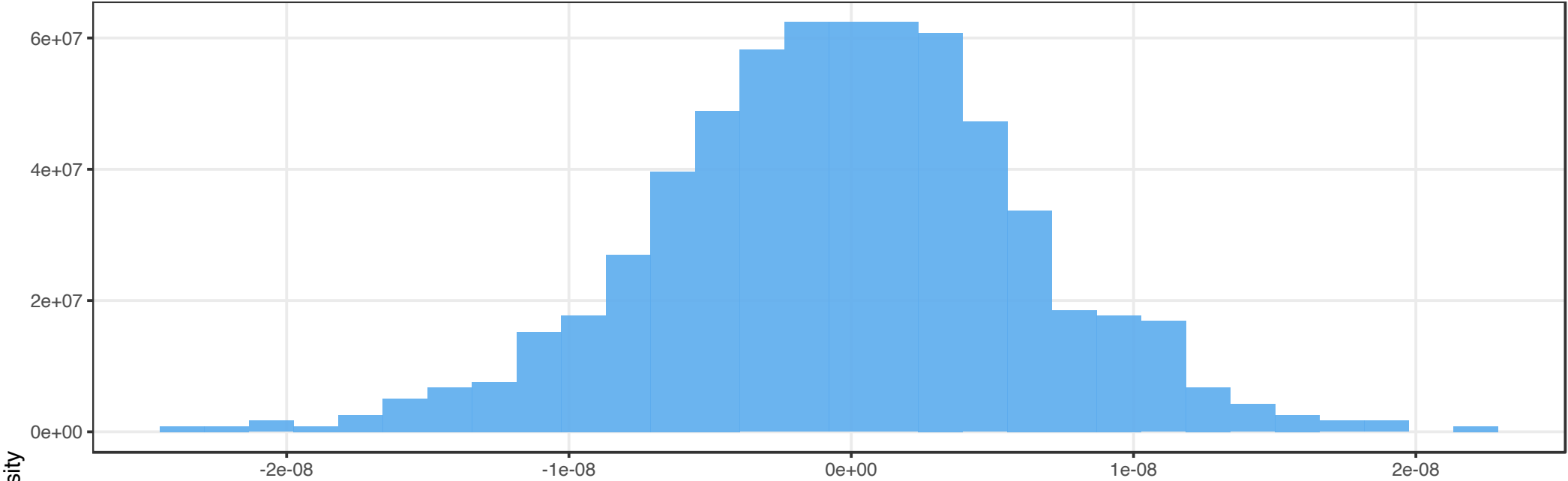

NOTE: Histogram uses 30 bins
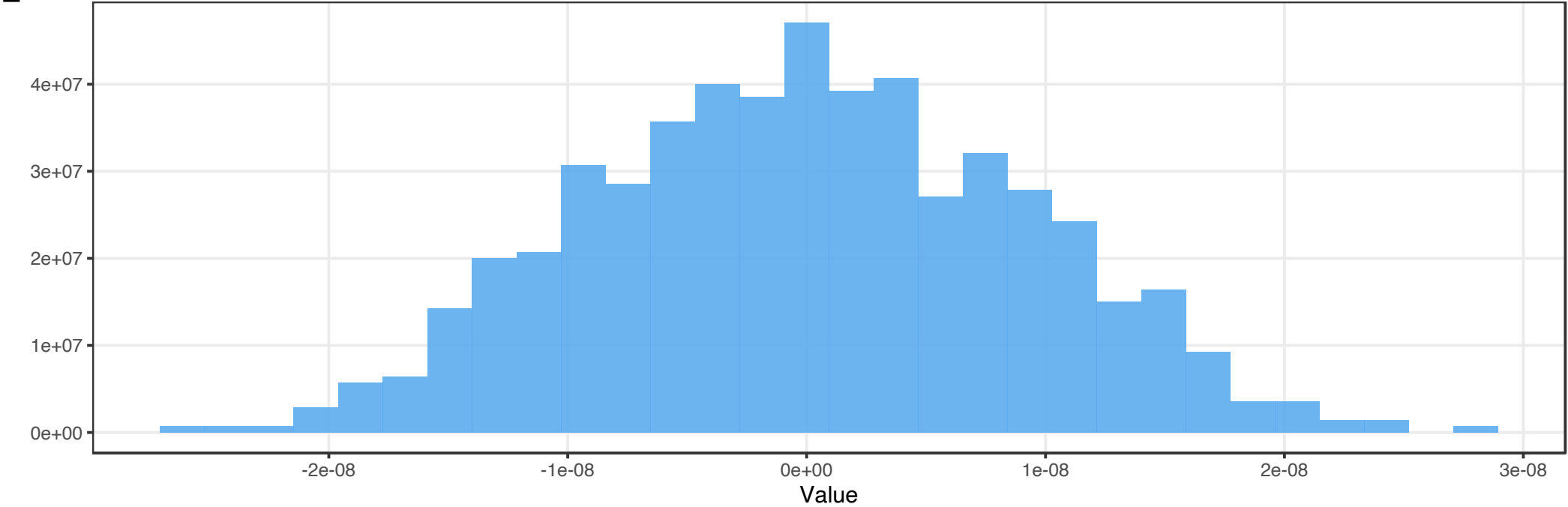
Distribution of mean and SD - 1 for ProximalPhalanxTW

NOTE: Histogram uses 30 bins

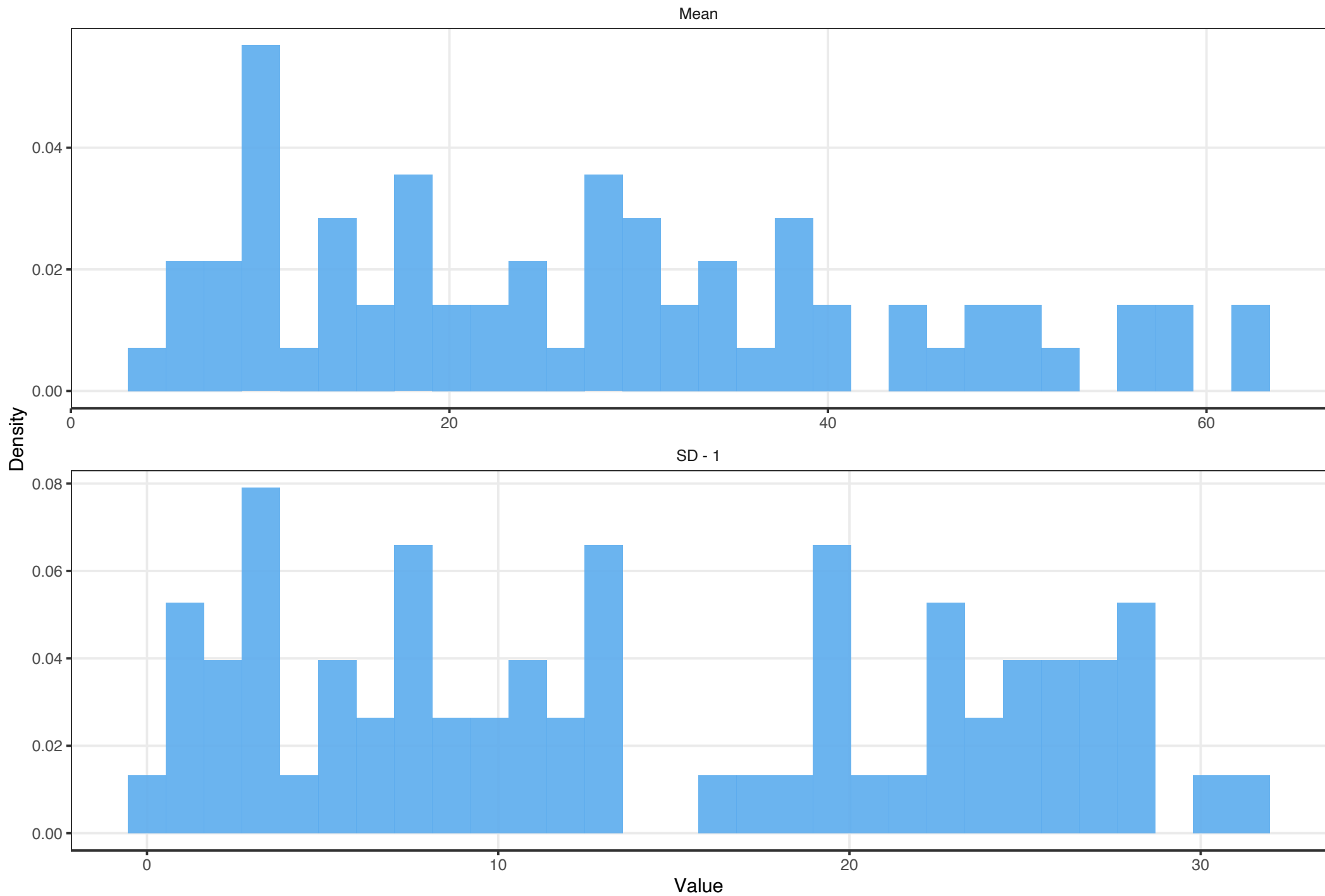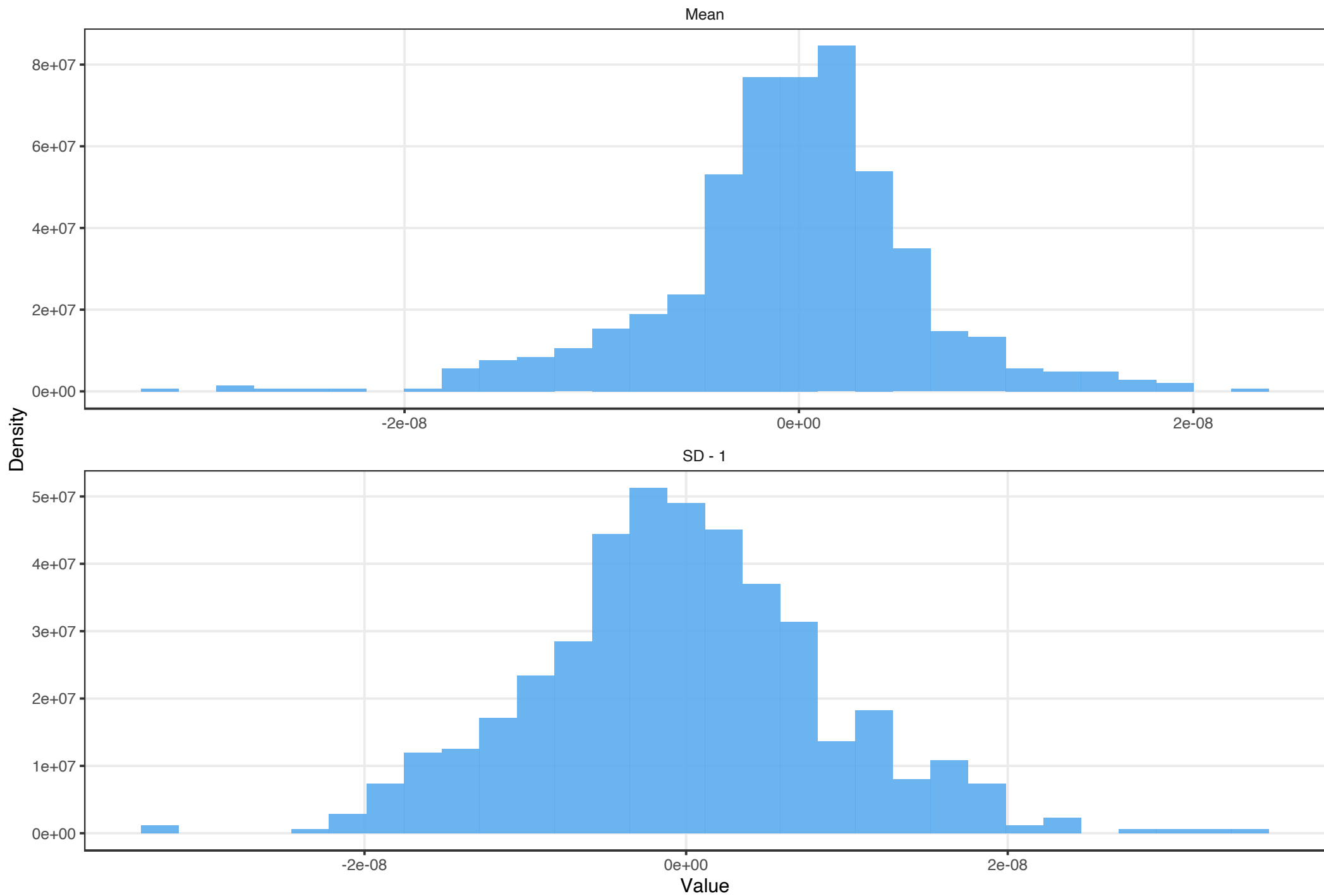Distribution of mean and SD - 1 for RefrigerationDevices

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Rock
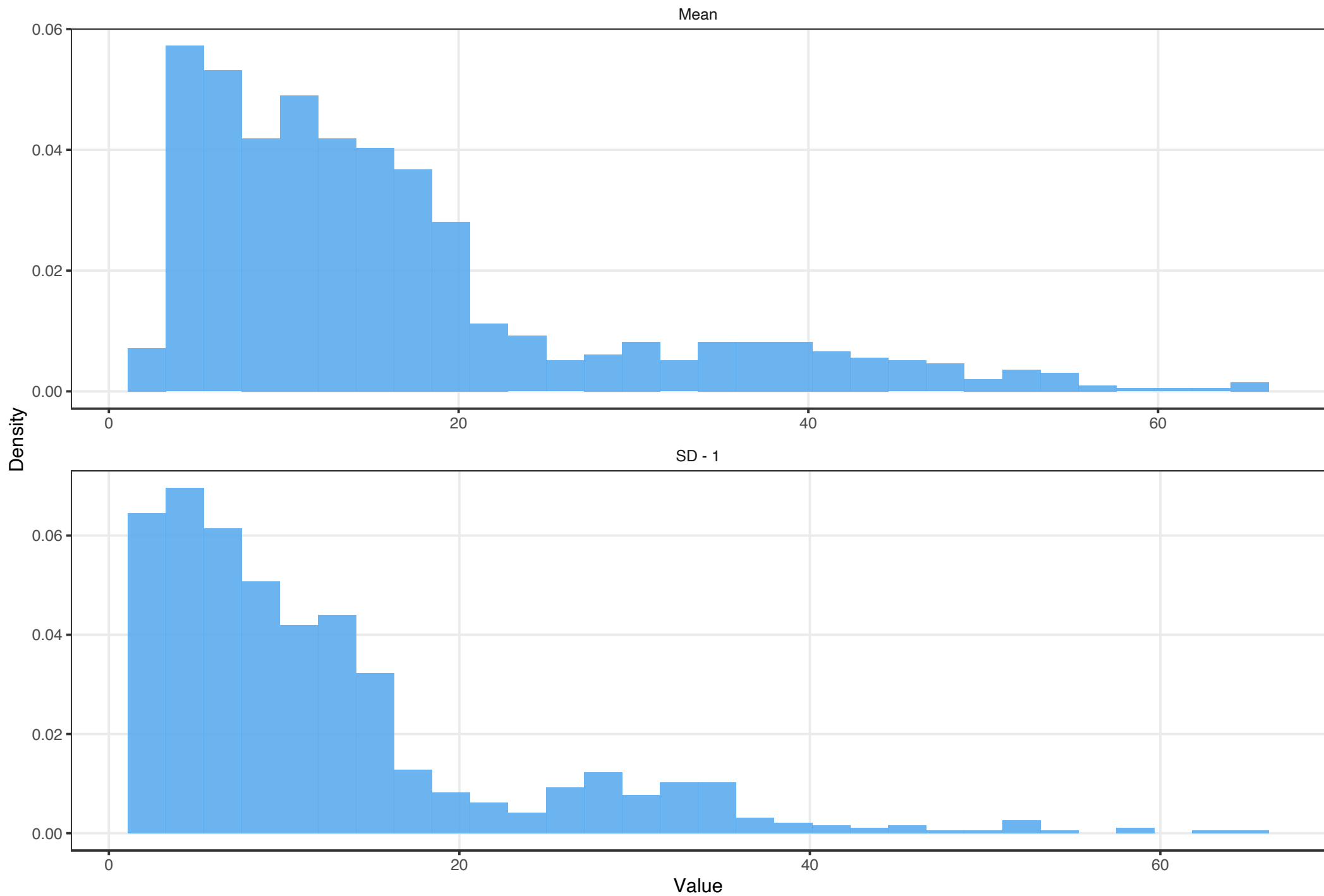
NOTE: Histogram uses 30 bins

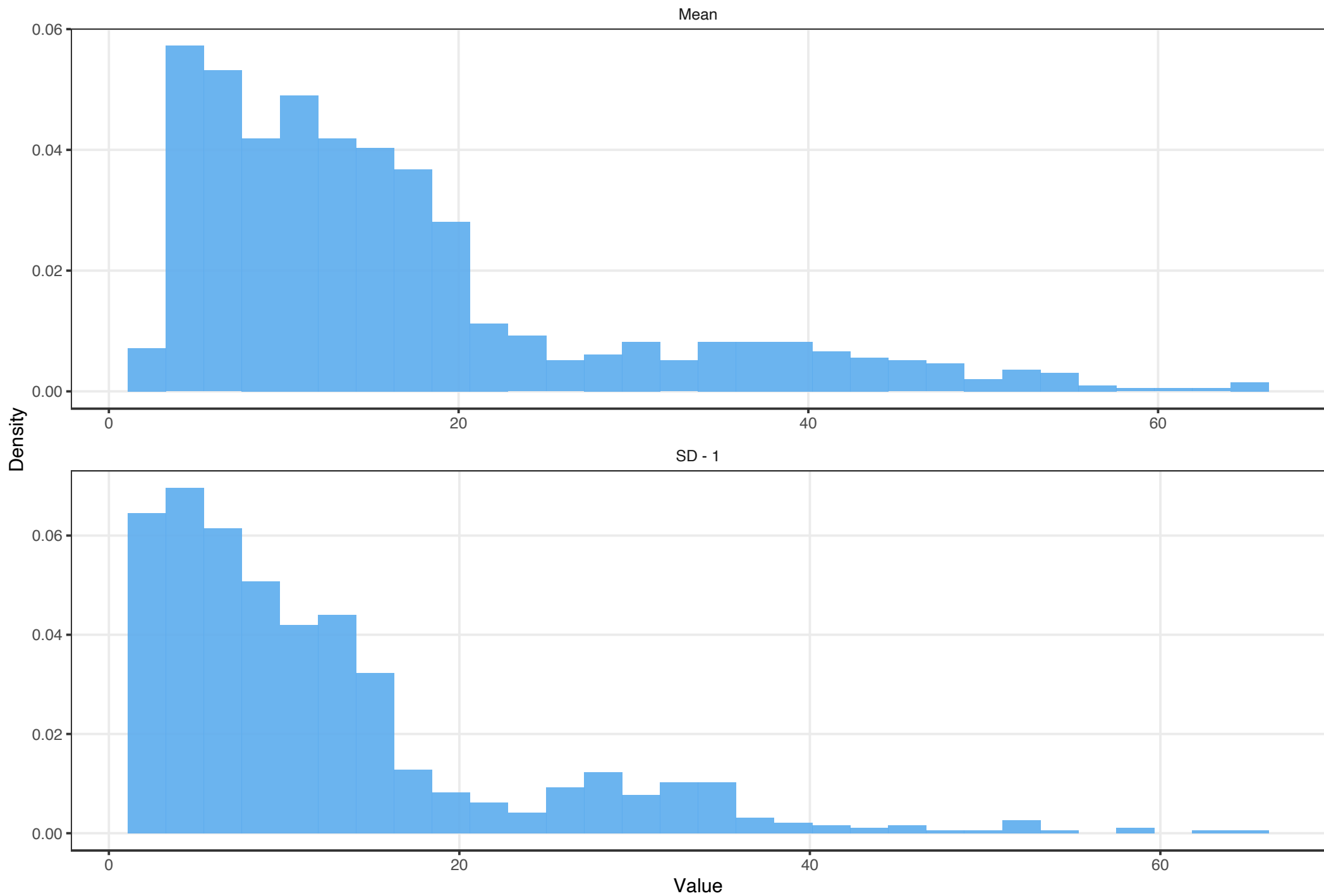Distribution of mean and SD - 1 for ScreenType

NOTE: Histogram uses 30 bins

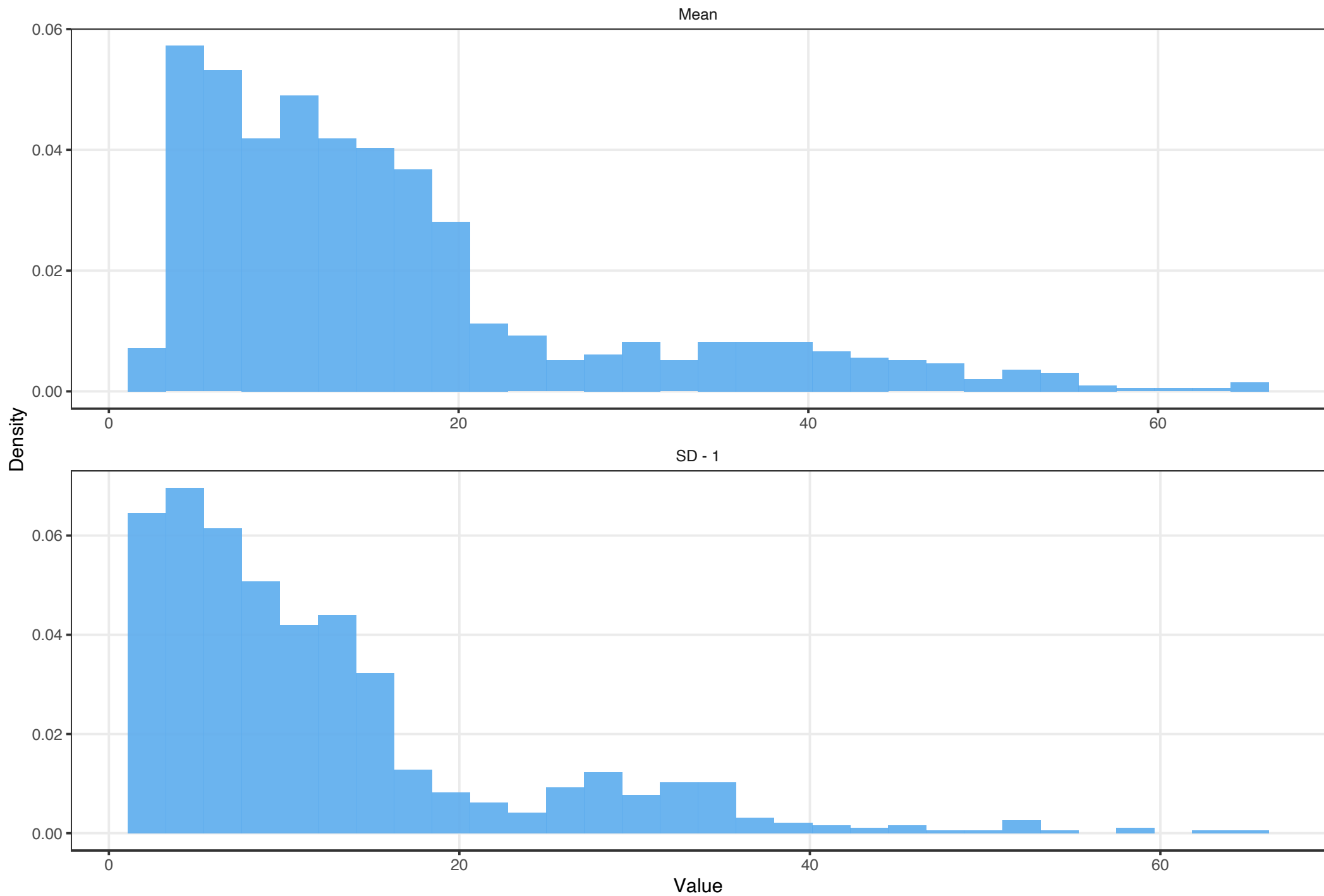Distribution of mean and SD - 1 for SemgHandGenderCh2

NOTE: Histogram uses 30 bins

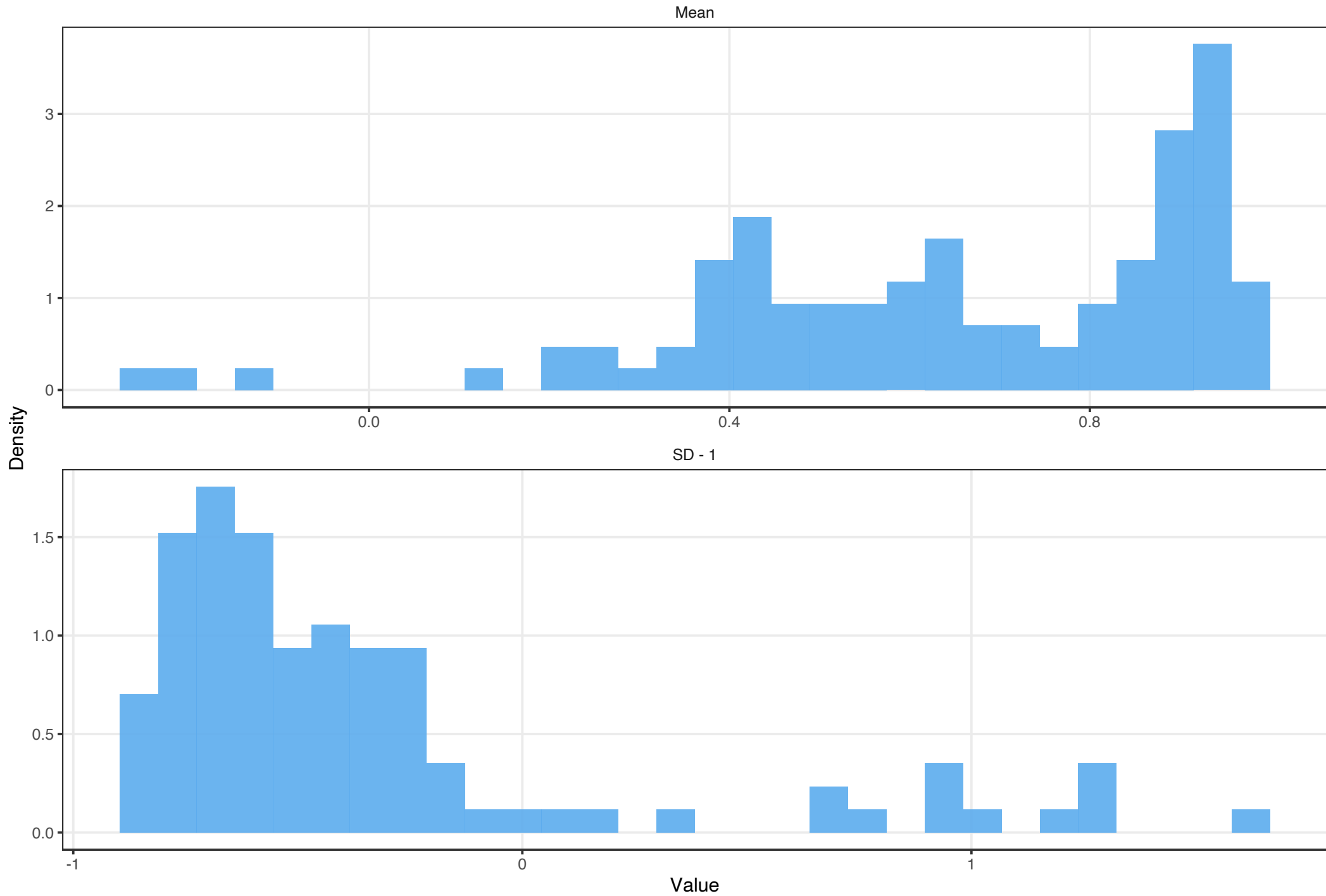Distribution of mean and SD - 1 for SemgHandMovementCh2
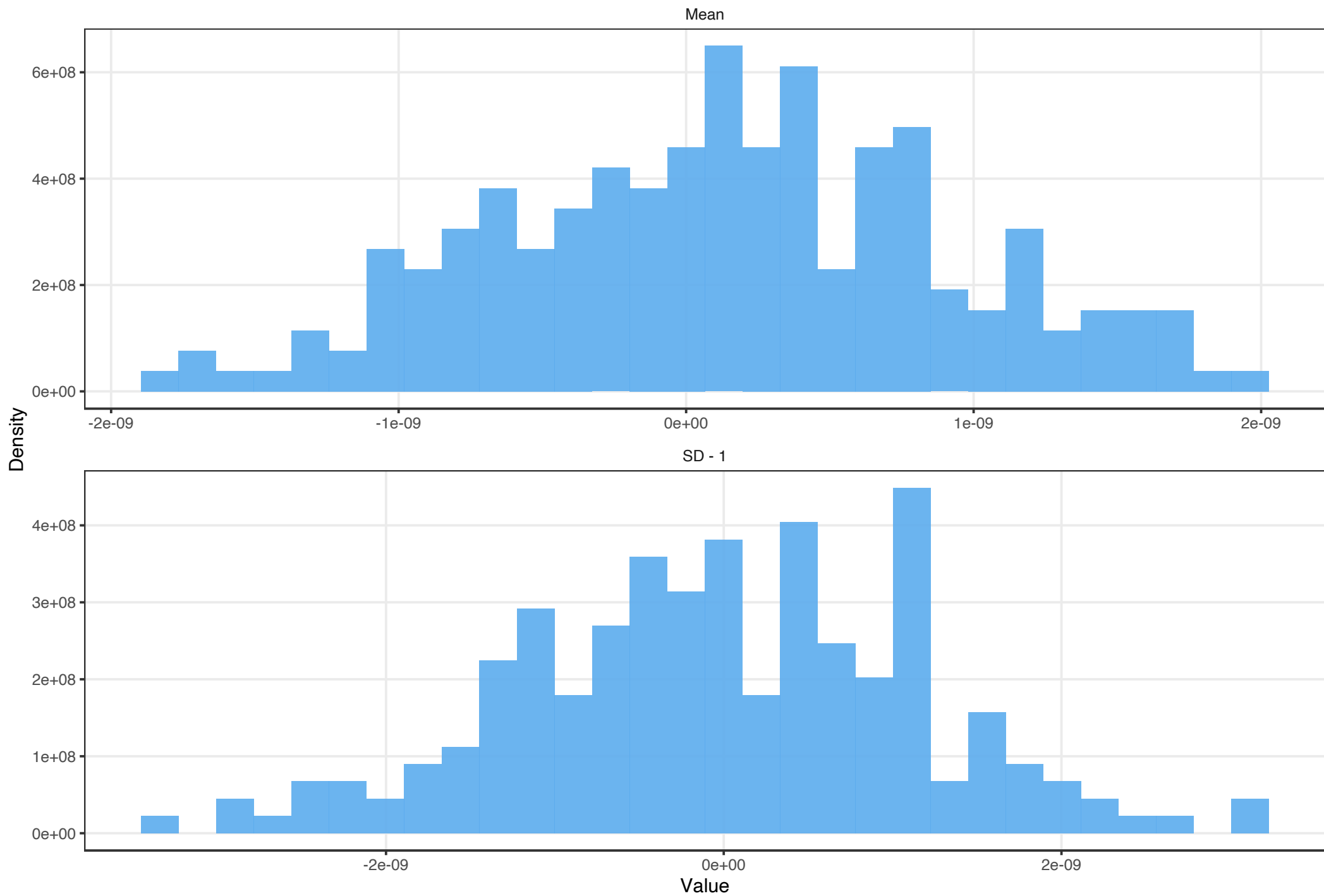
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SemgHandSubjectCh2

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ShakeGestureWiimoteZ
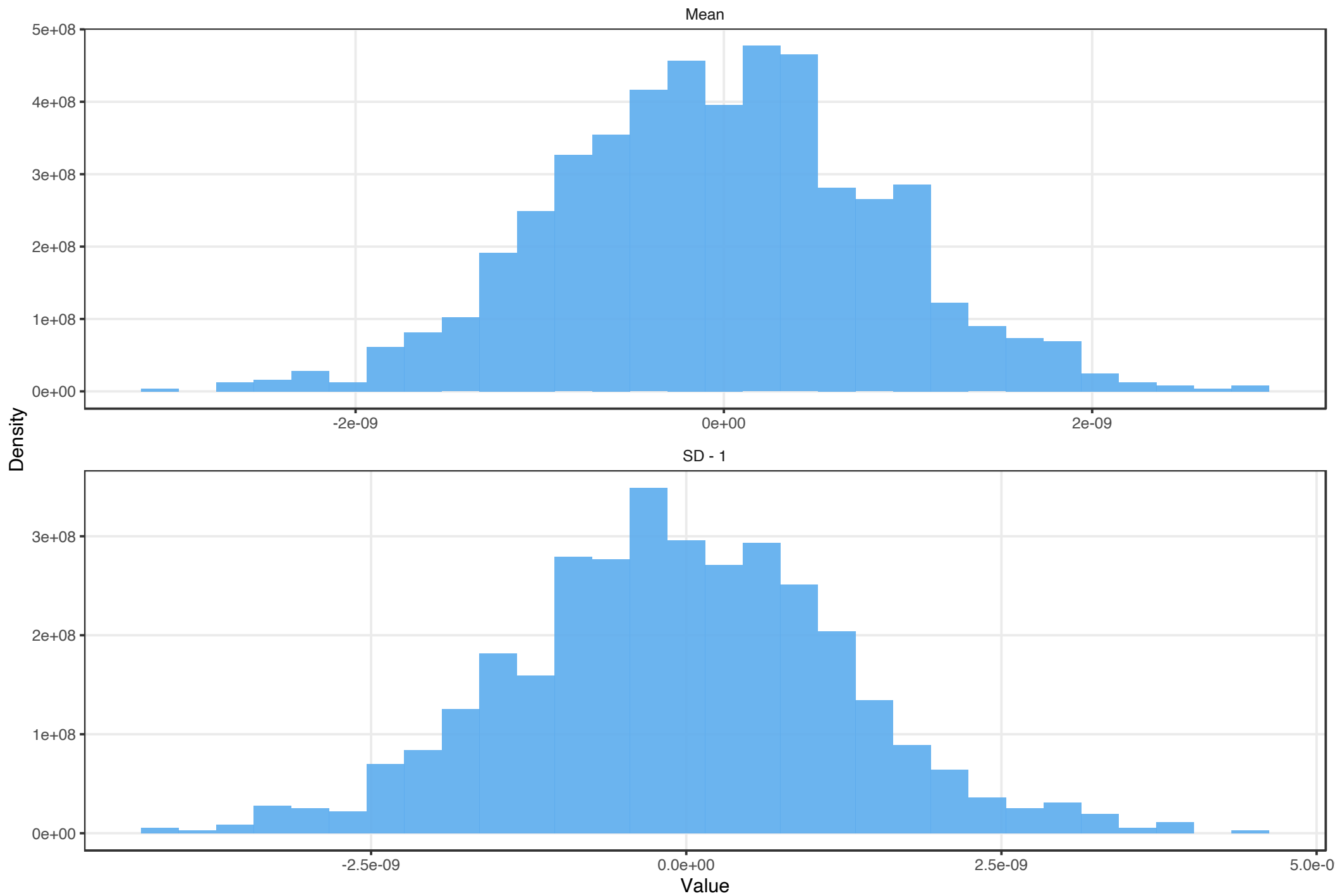
NOTE: Histogram uses 30 bins

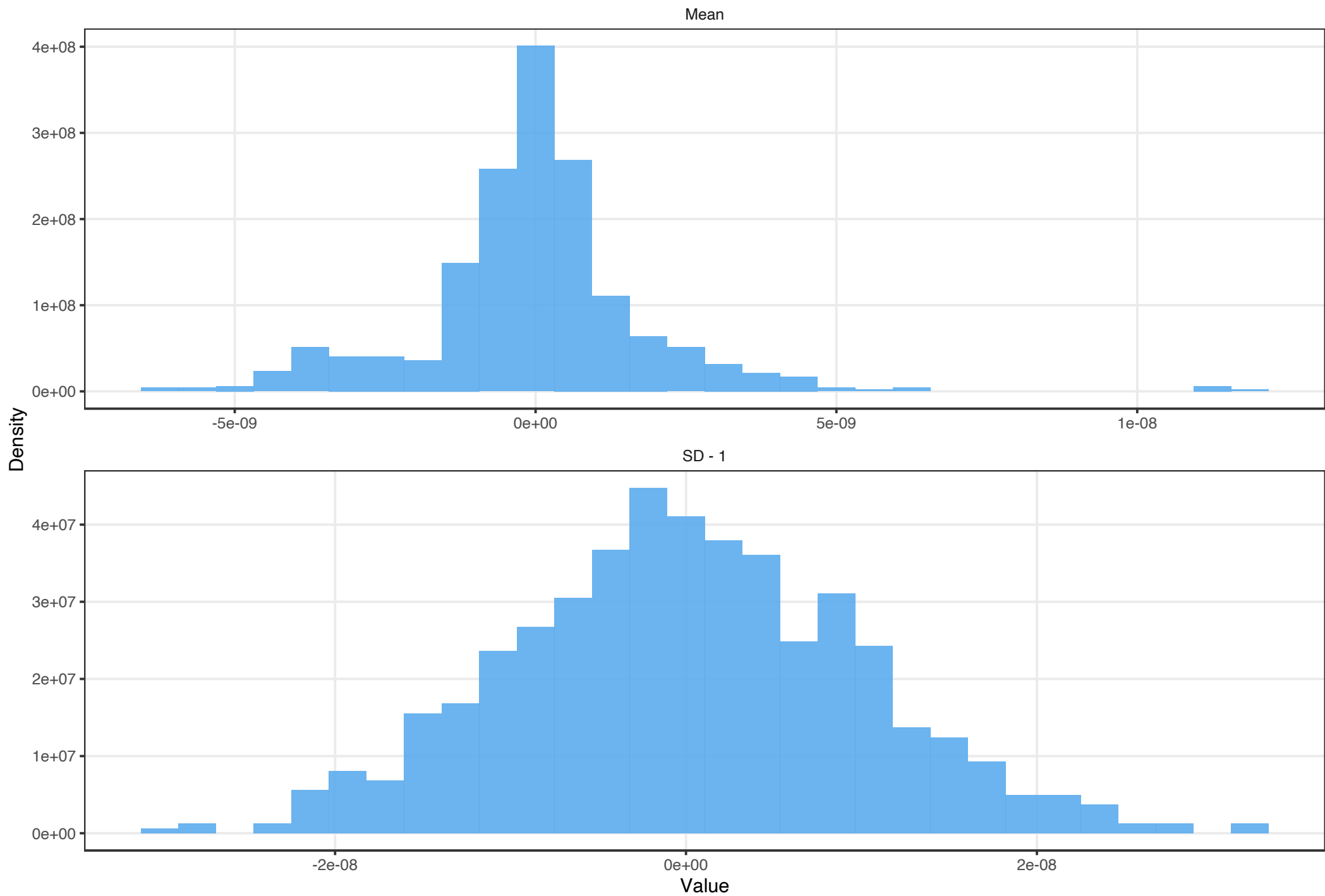# Distribution of mean and SD - 1 for ShapeletSim

NOTE: Histogram uses 30 bins
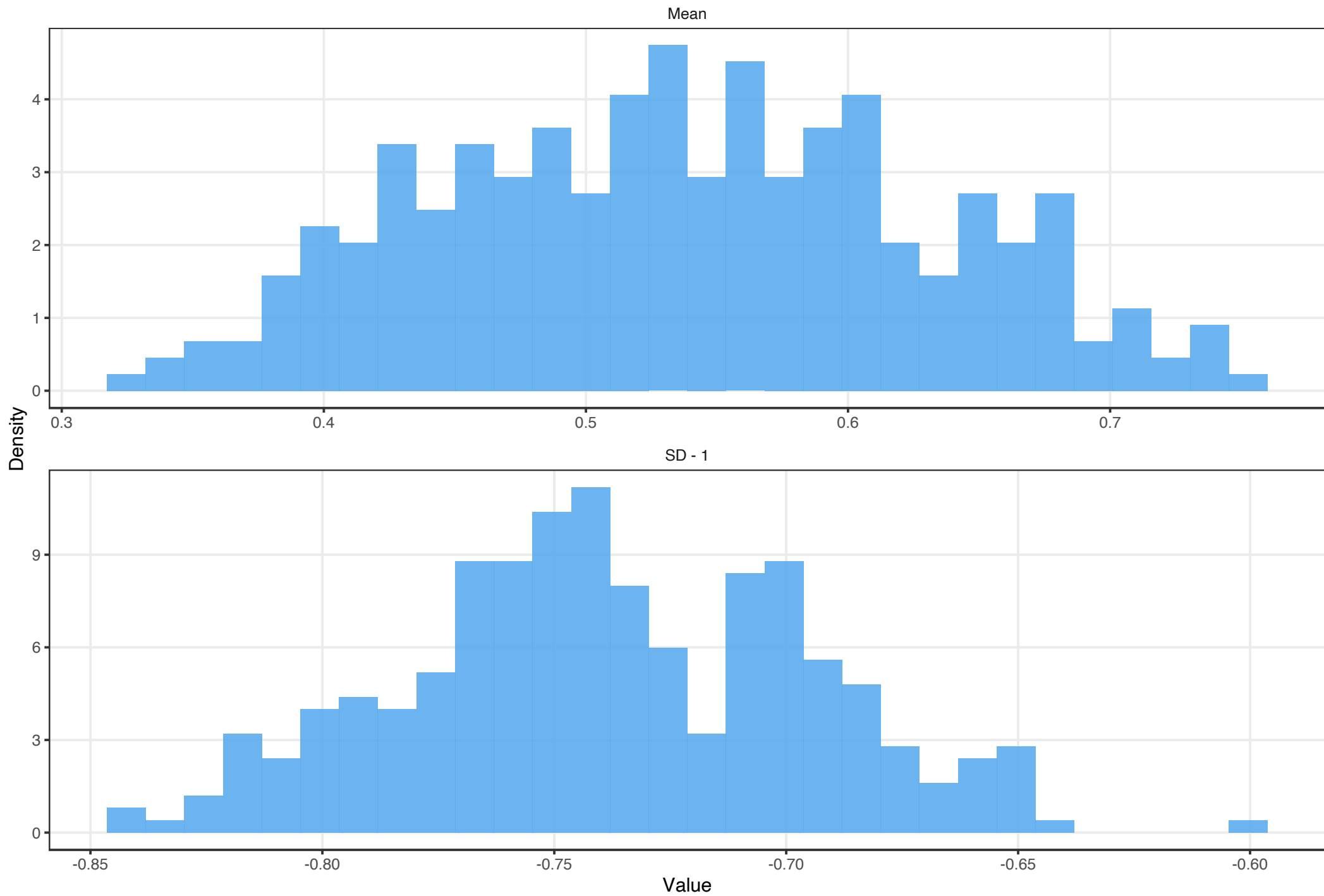
Distribution of mean and SD - 1 for ShapesAll

NOTE: Histogram uses 30 bins

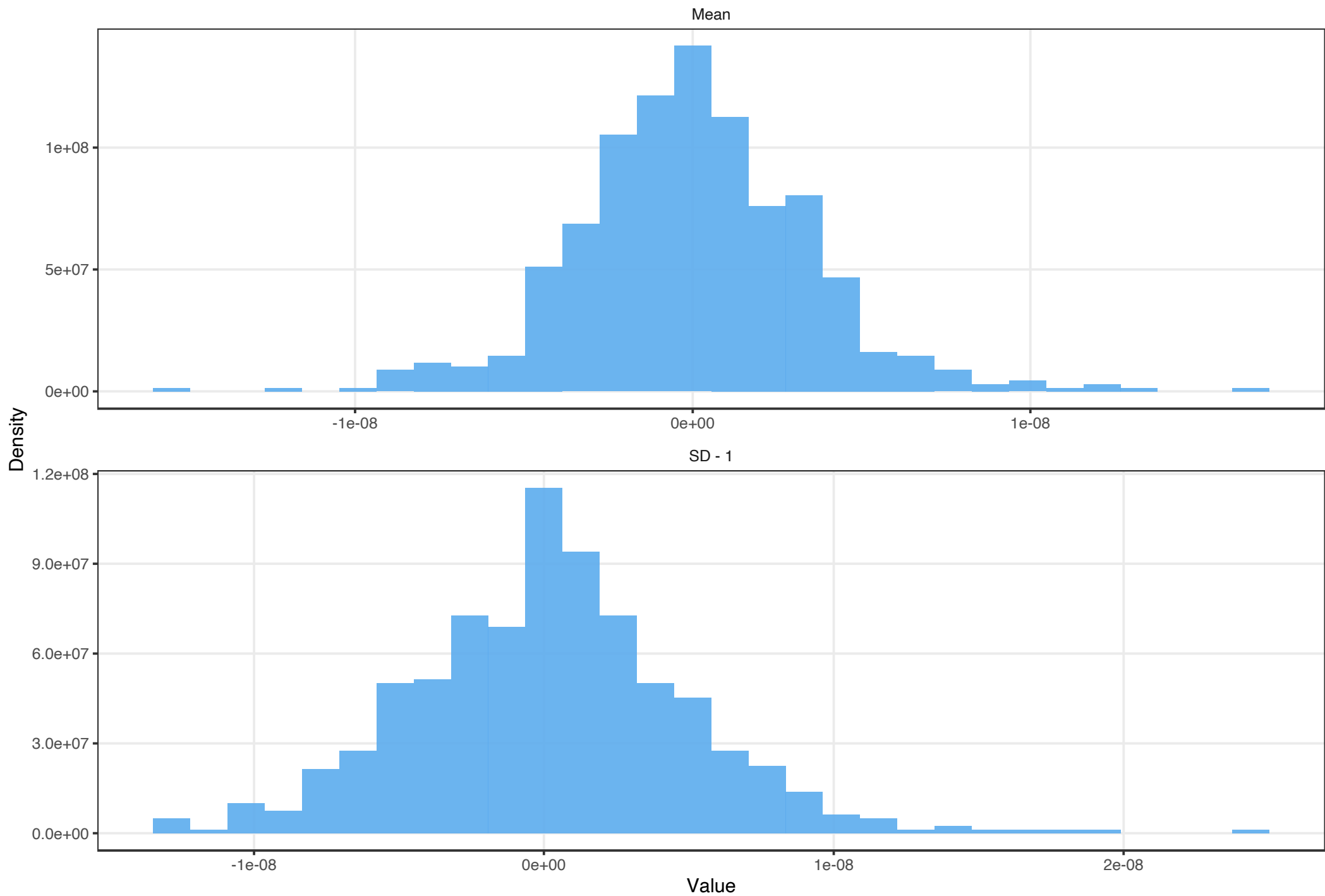Distribution of mean and SD - 1 for SmallKitchenAppliances

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SmoothSubspace
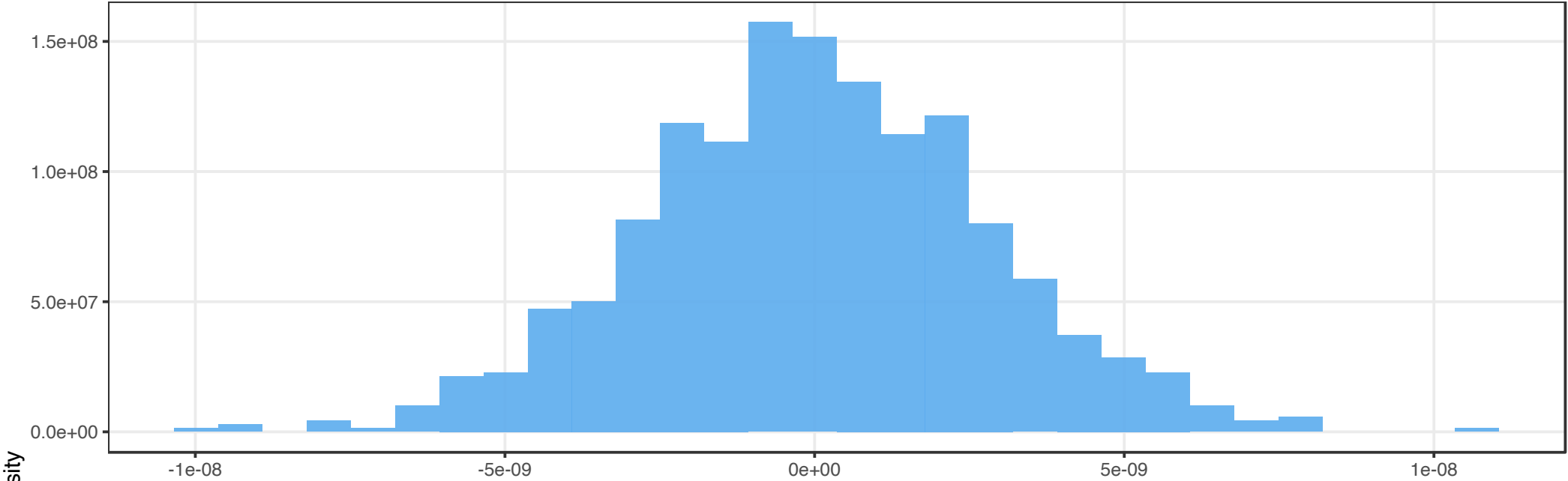
Mean

SD - 1
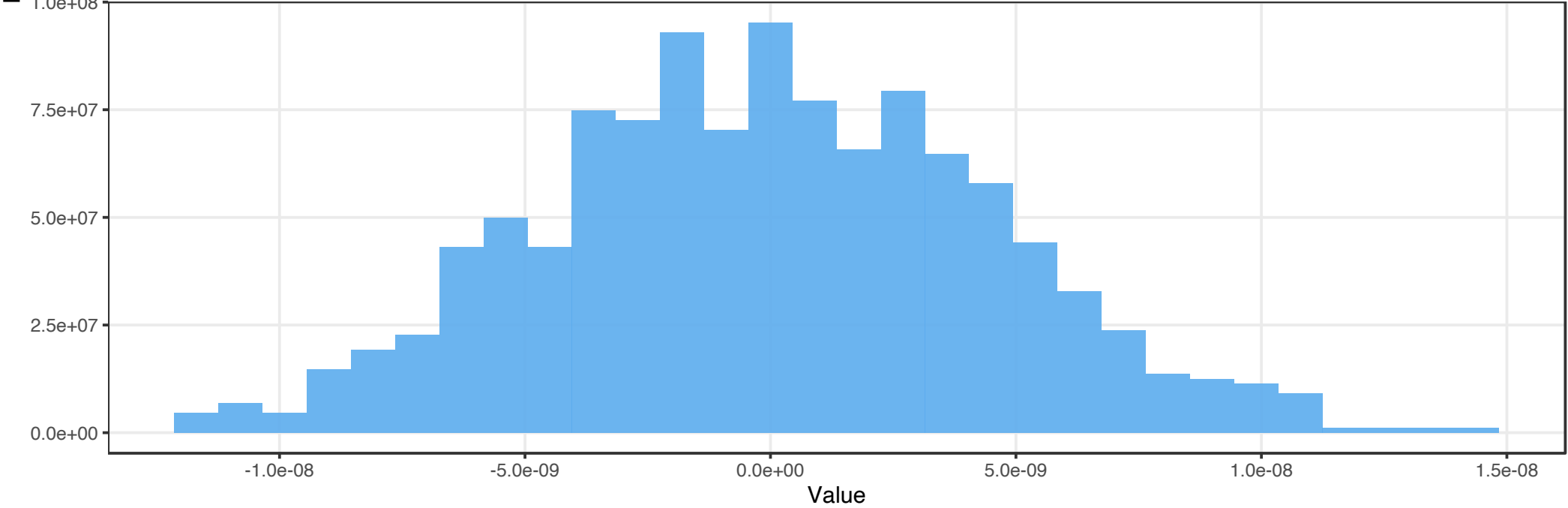
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SonyAIBORobotSurface1

NOTE: Histogram uses 30 bins

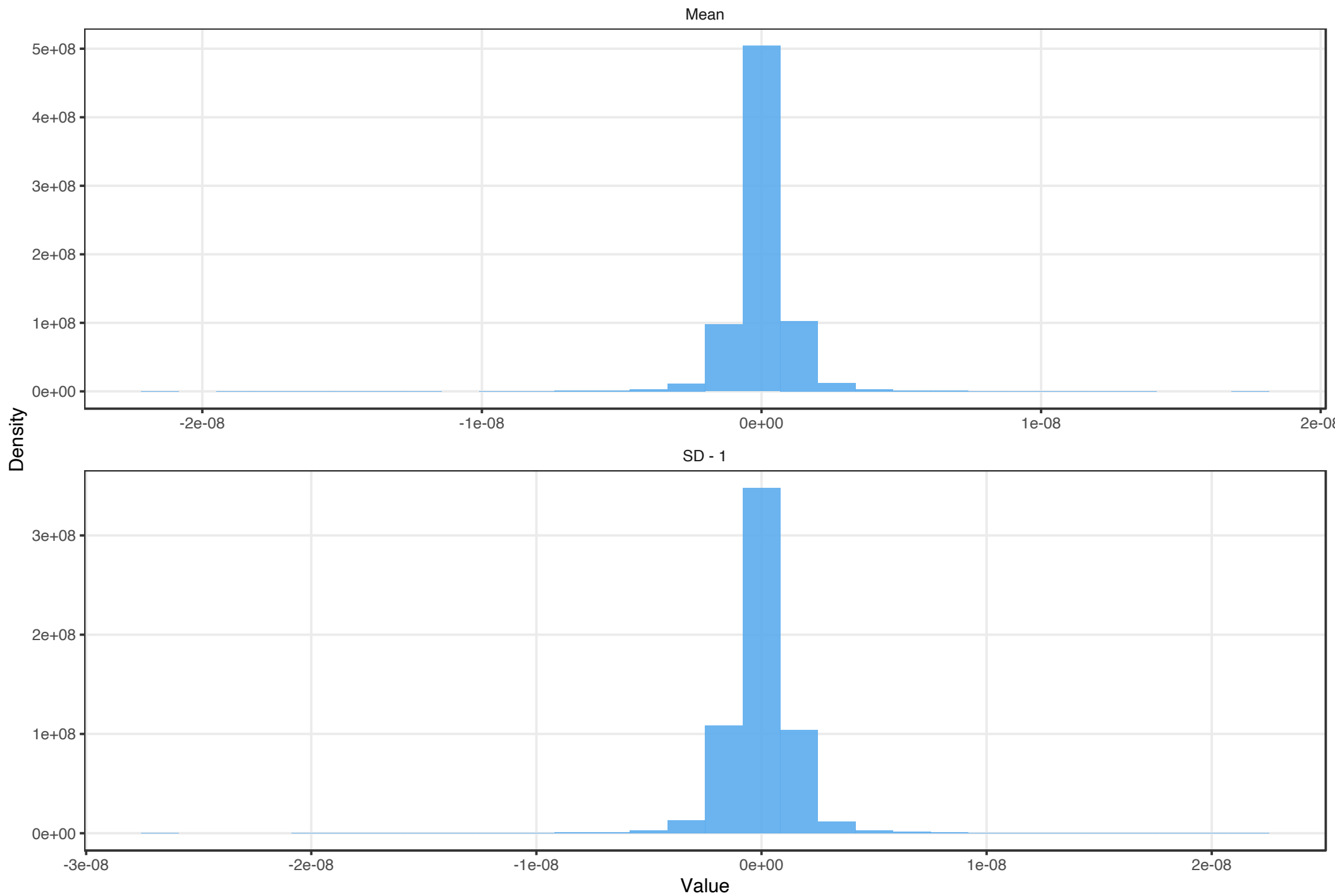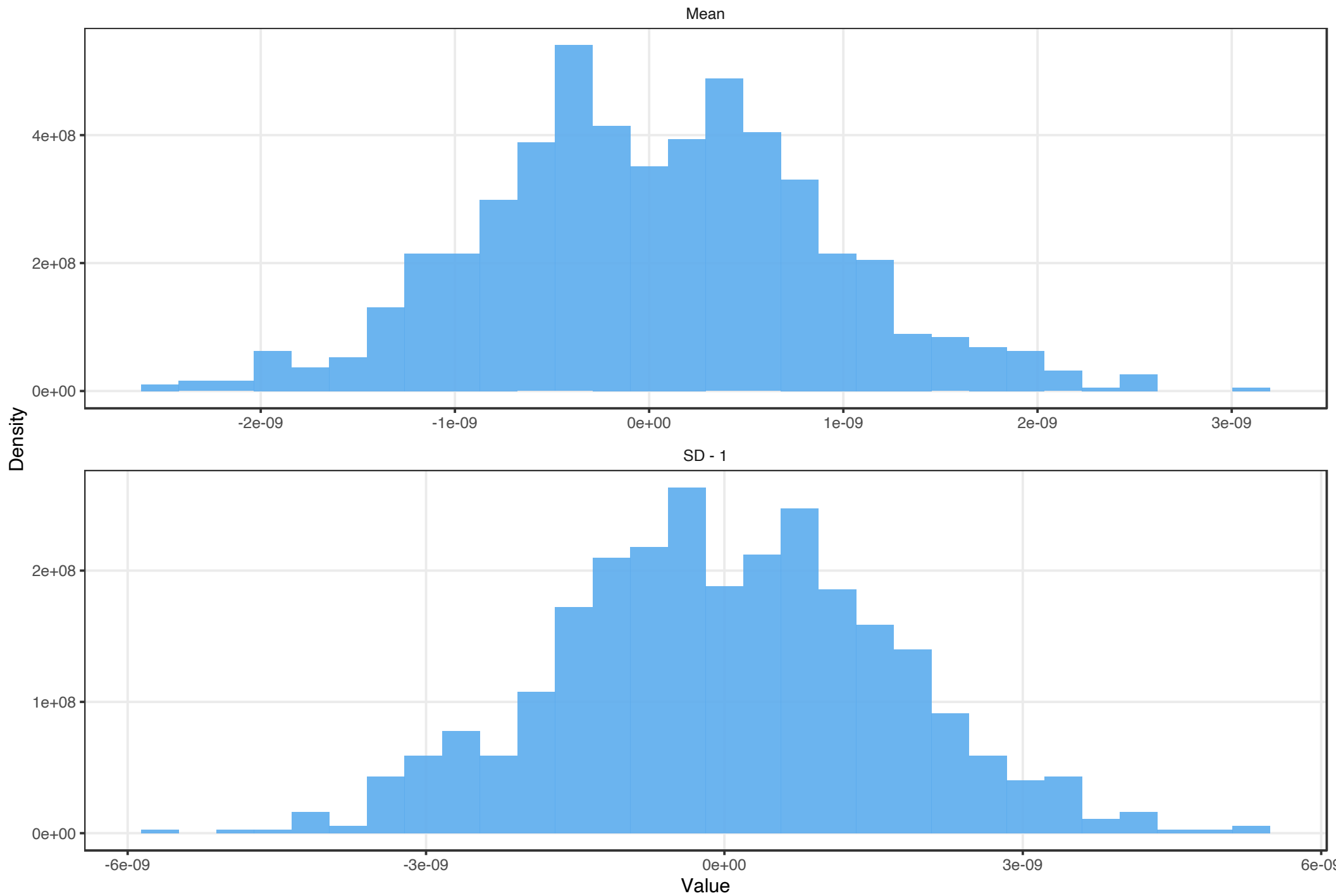Distribution of mean and SD - 1 for SonyAIBORobotSurface2

NOTE: Histogram uses 30 bins

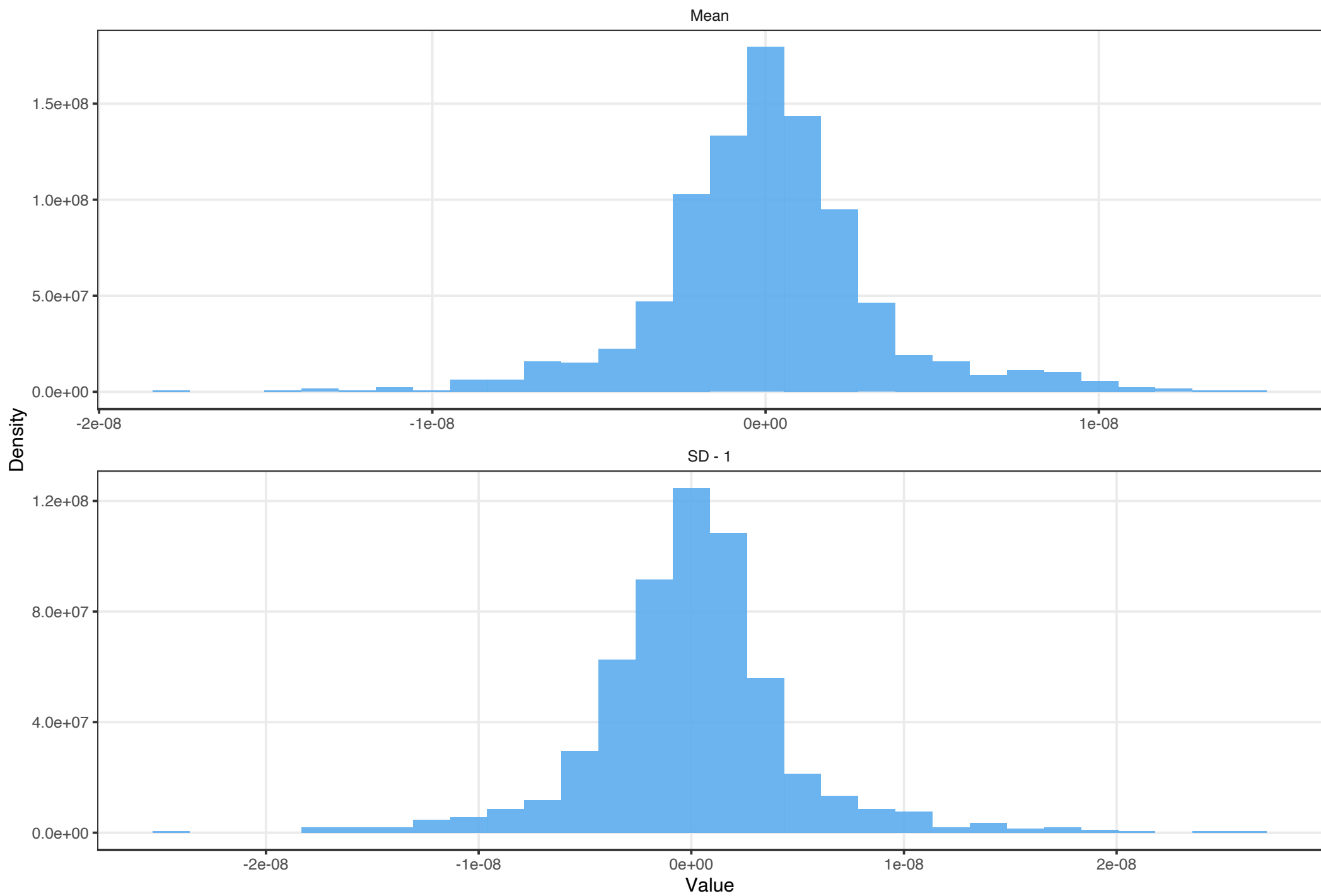Distribution of mean and SD - 1 for StarLightCurves

NOTE: Histogram uses 30 bins
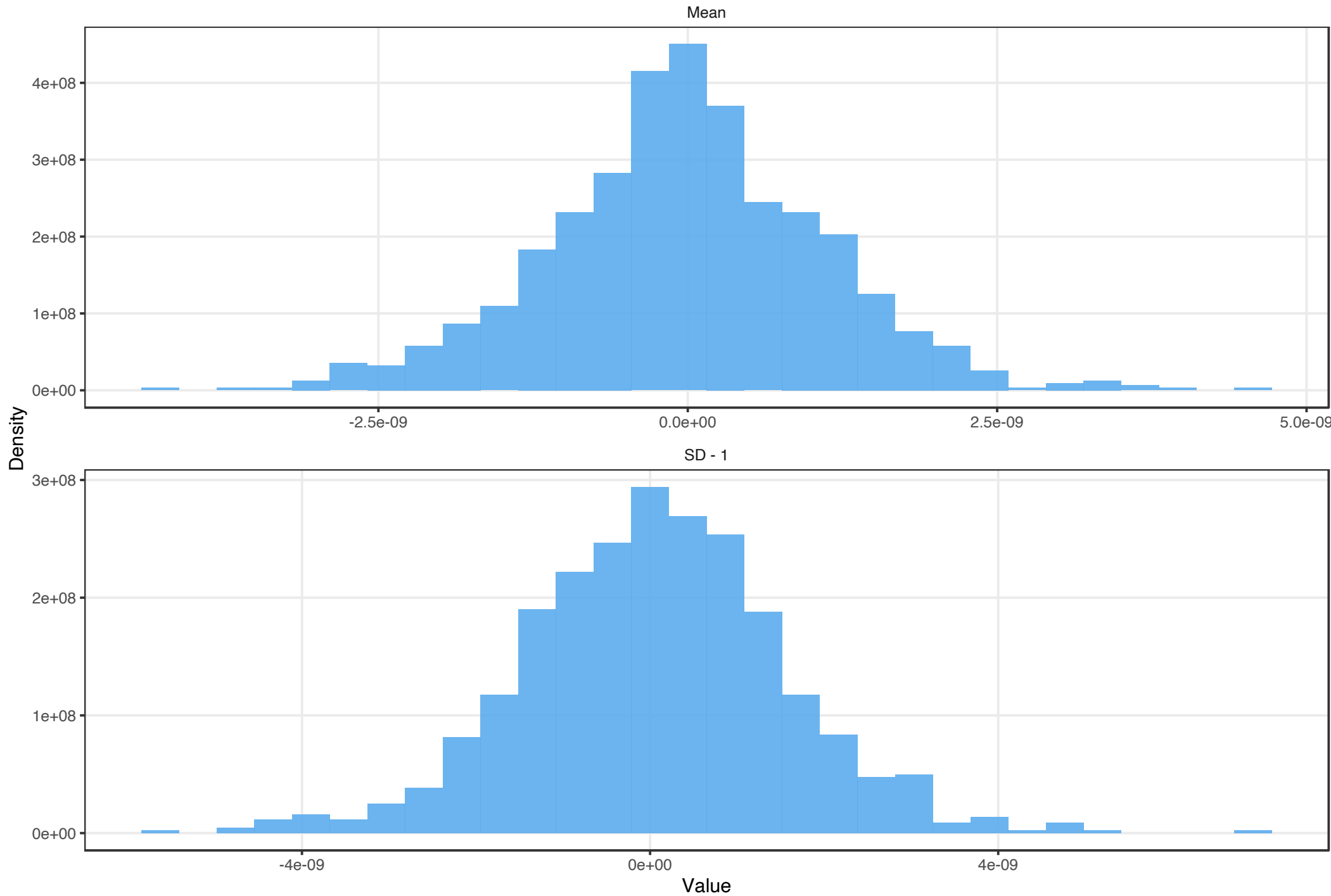
Distribution of mean and SD - 1 for Strawberry
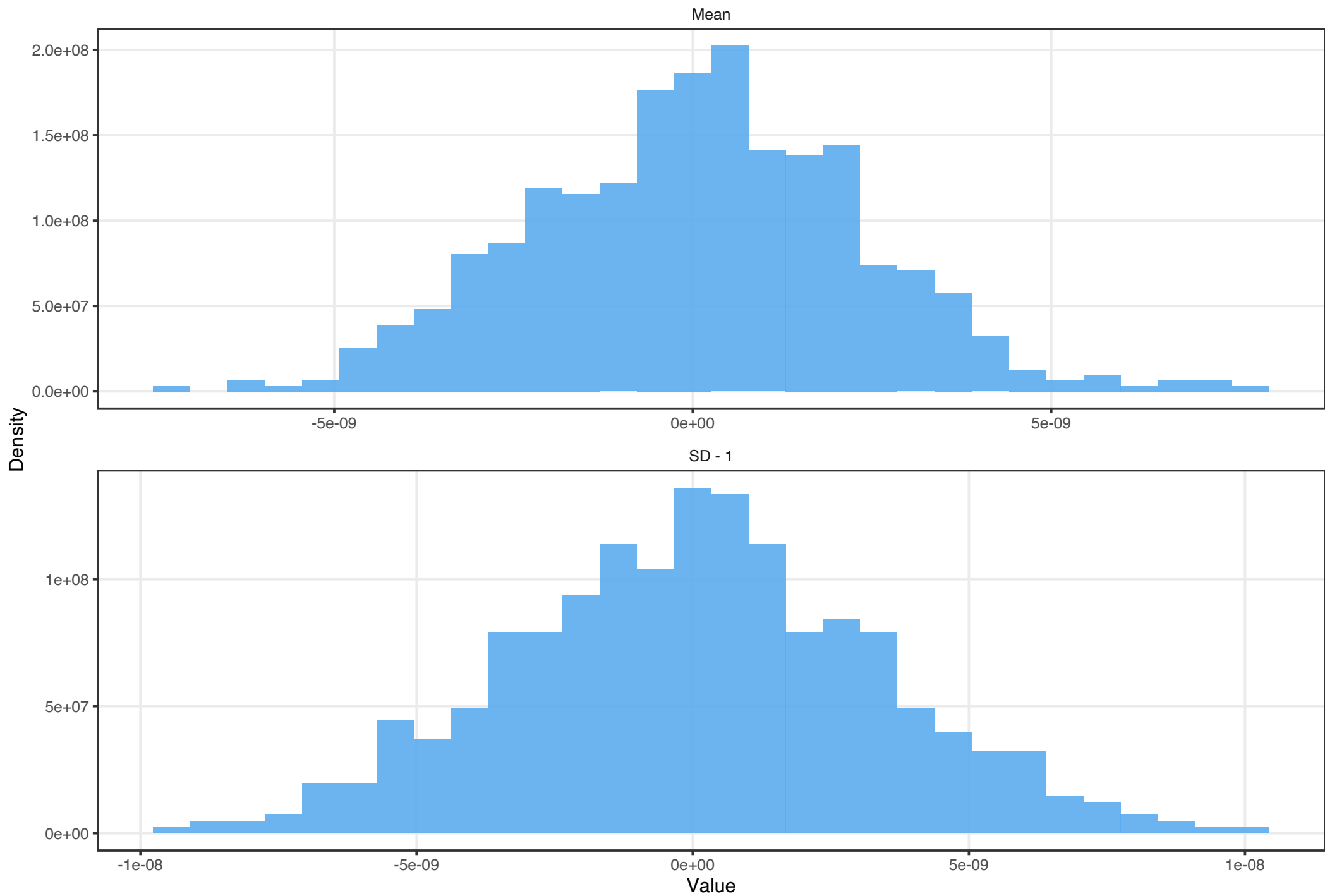
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SwedishLeaf

NOTE: Histogram uses 30 bins

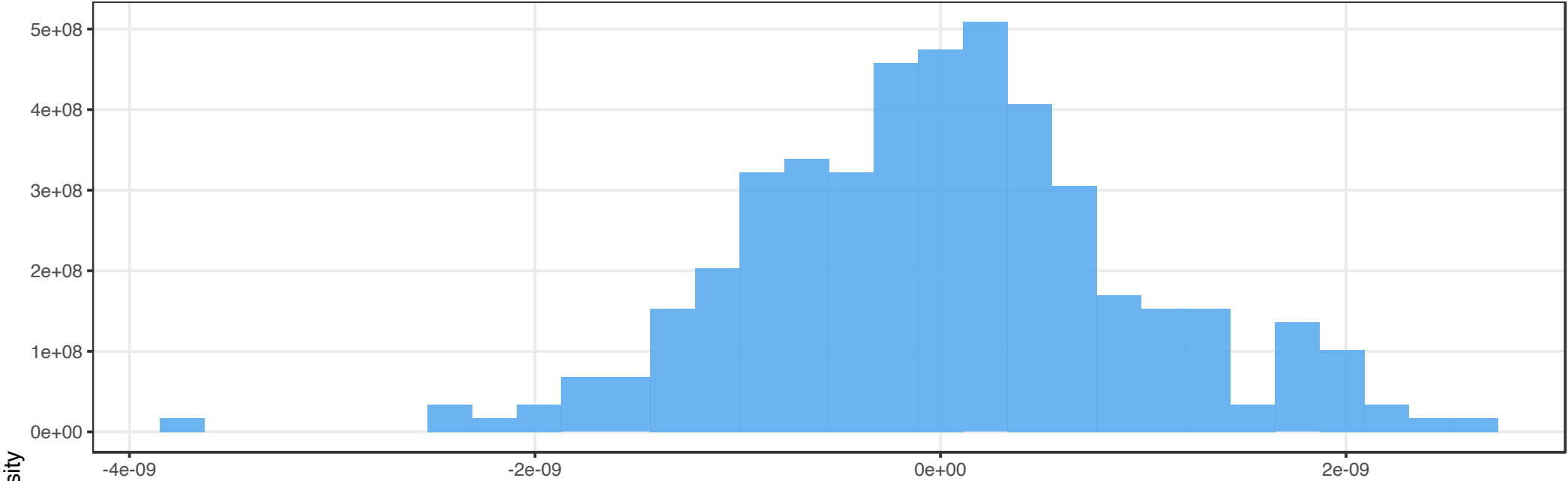# Distribution of mean and SD - 1 for Symbols

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for SyntheticControl
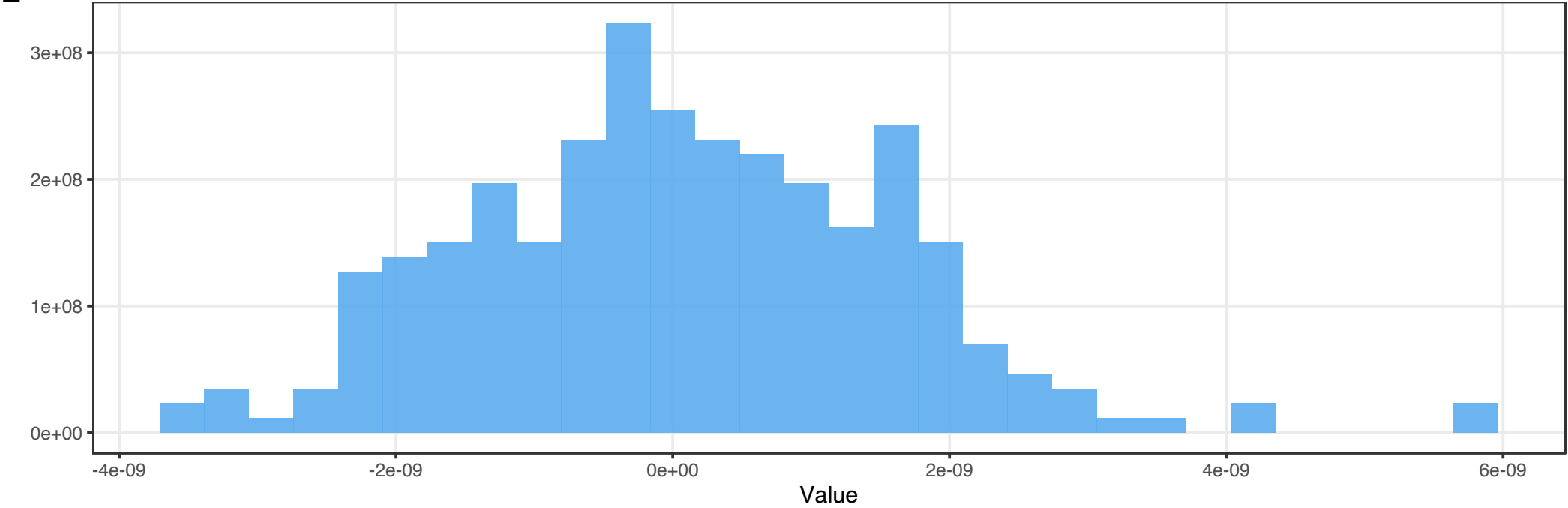
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ToeSegmentation1

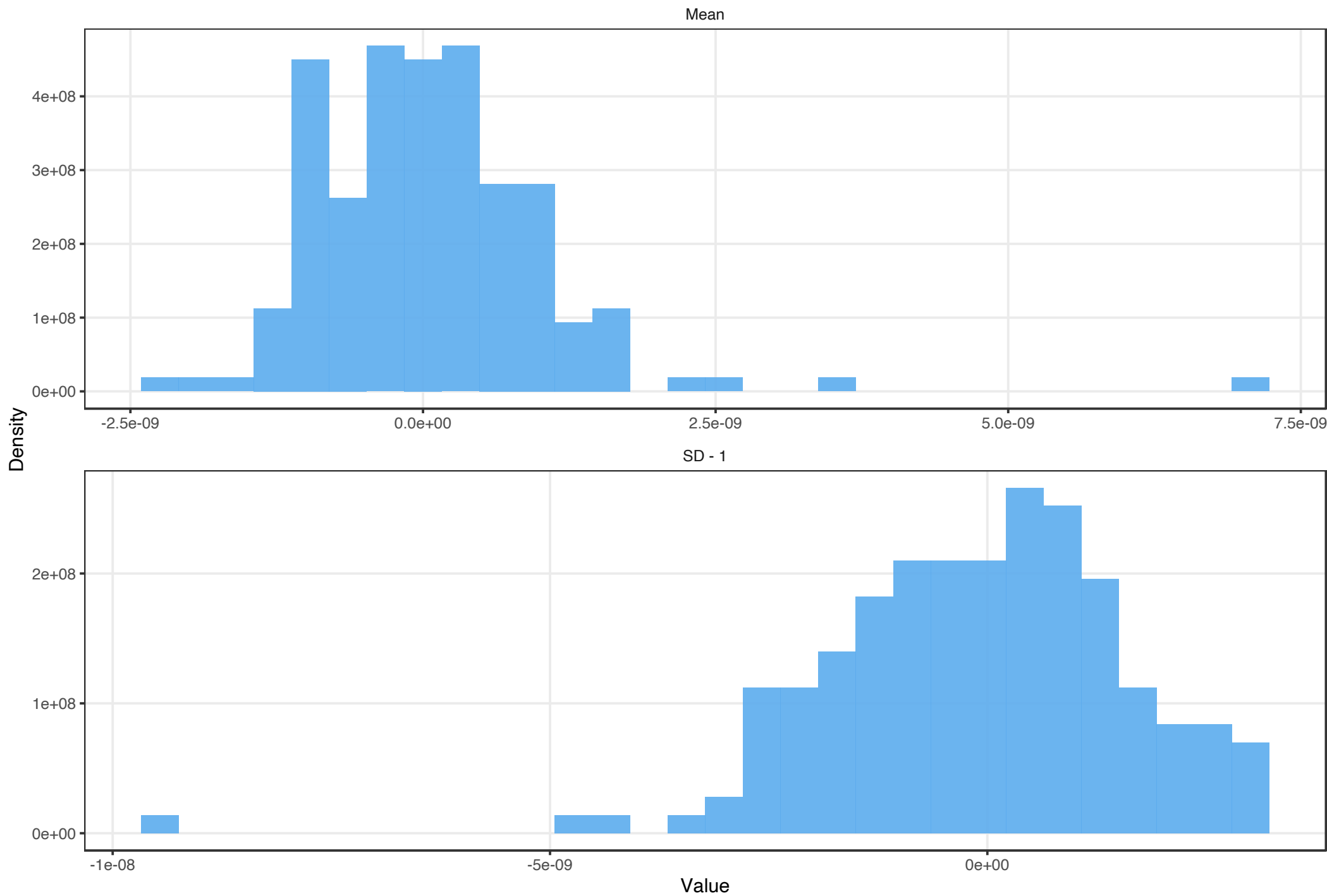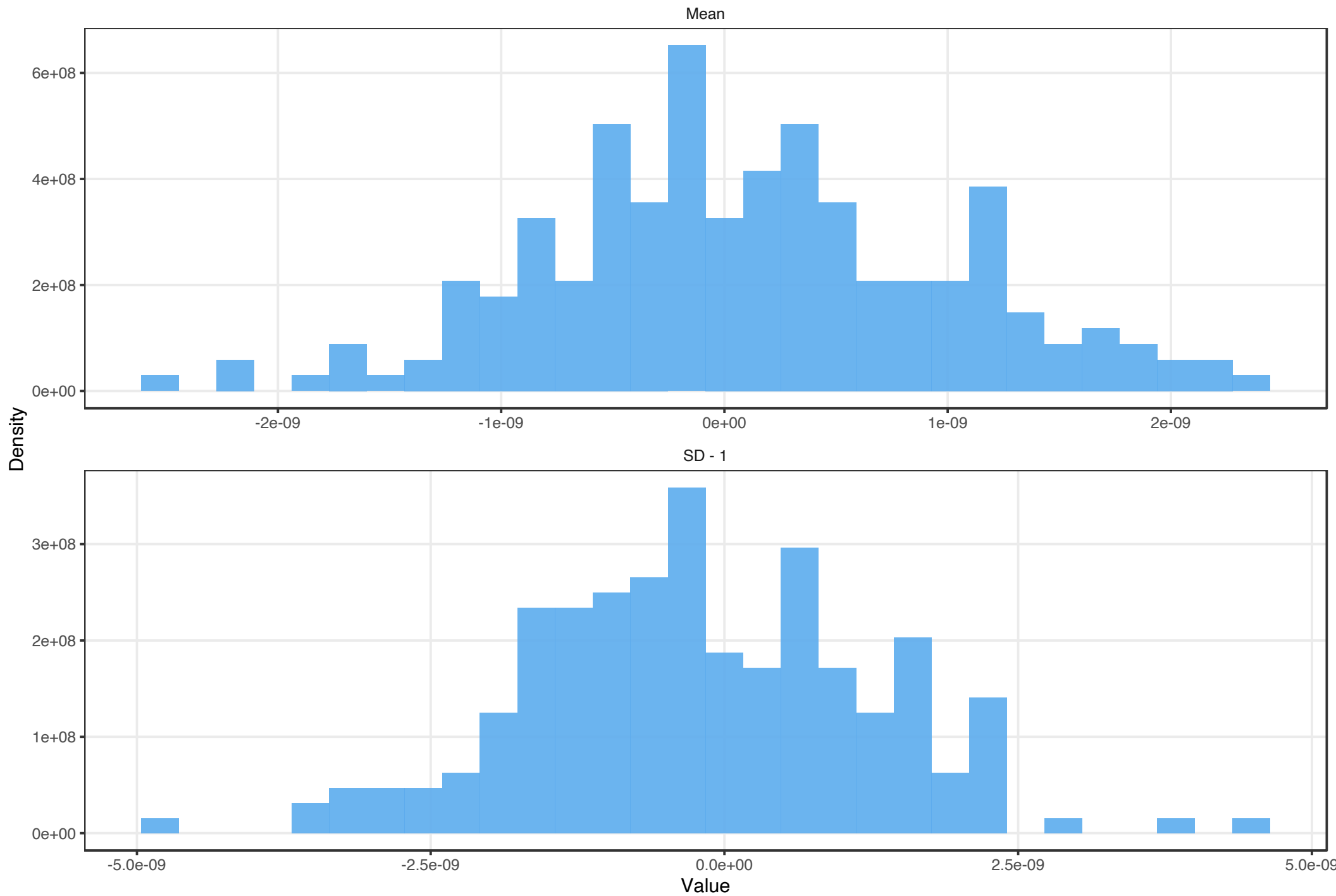NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for ToeSegmentation2

NOTE: Histogram uses 30 bins

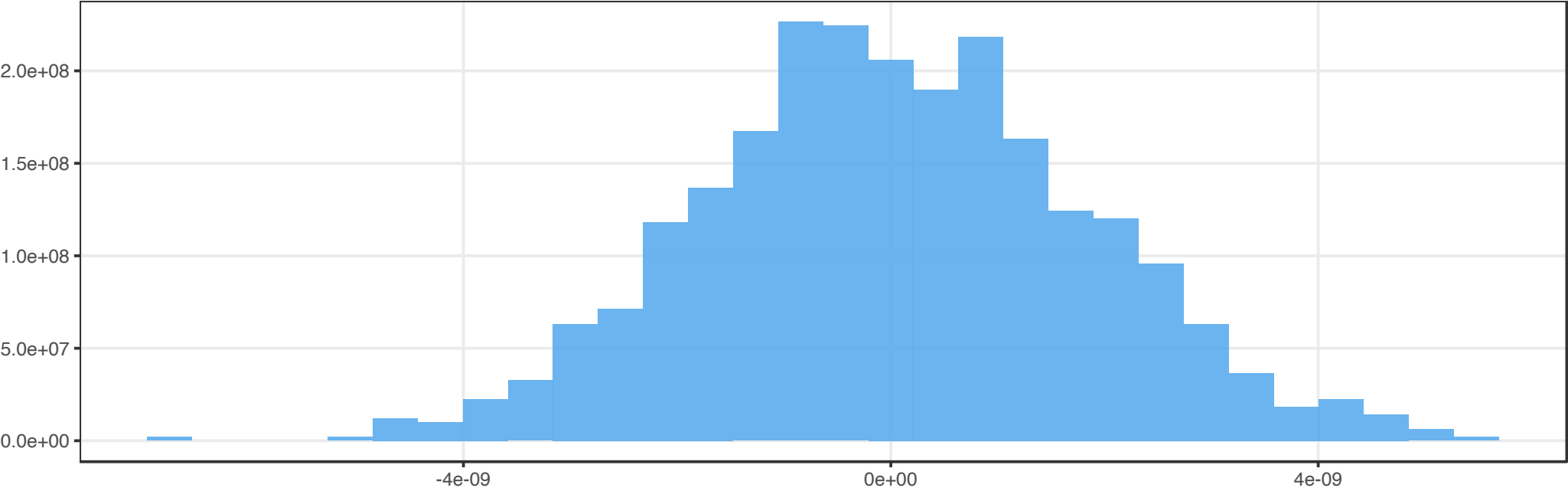# Distribution of mean and SD - 1 for Trace
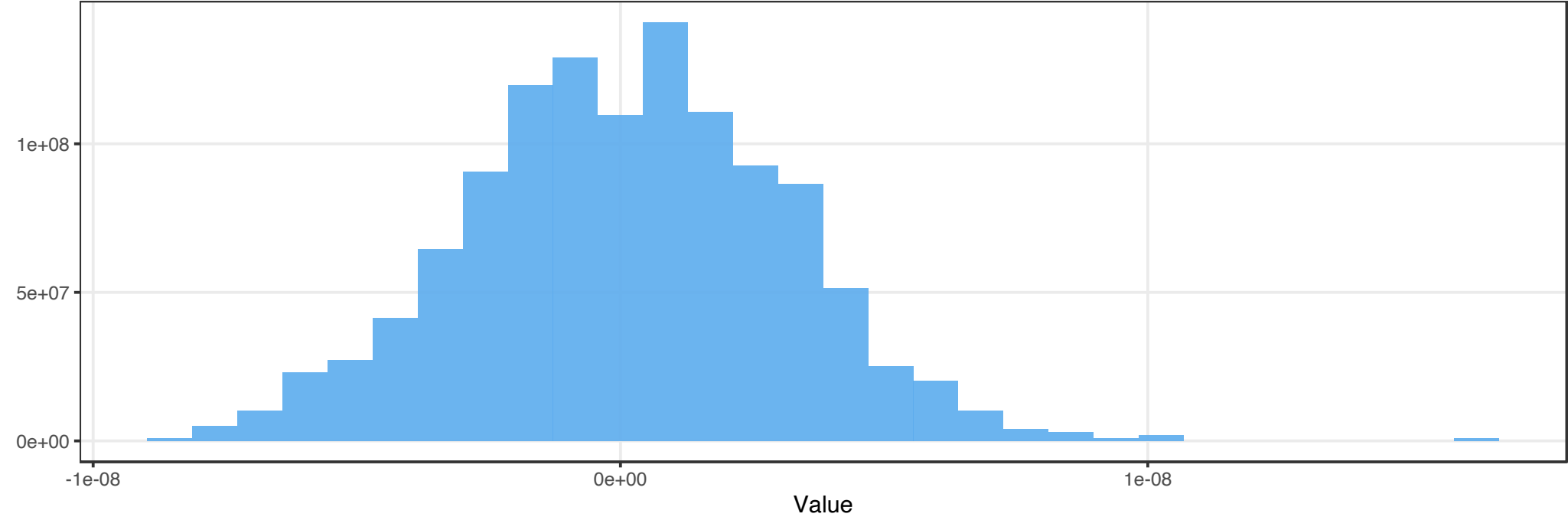

NOTE: Histogram uses 30 bins
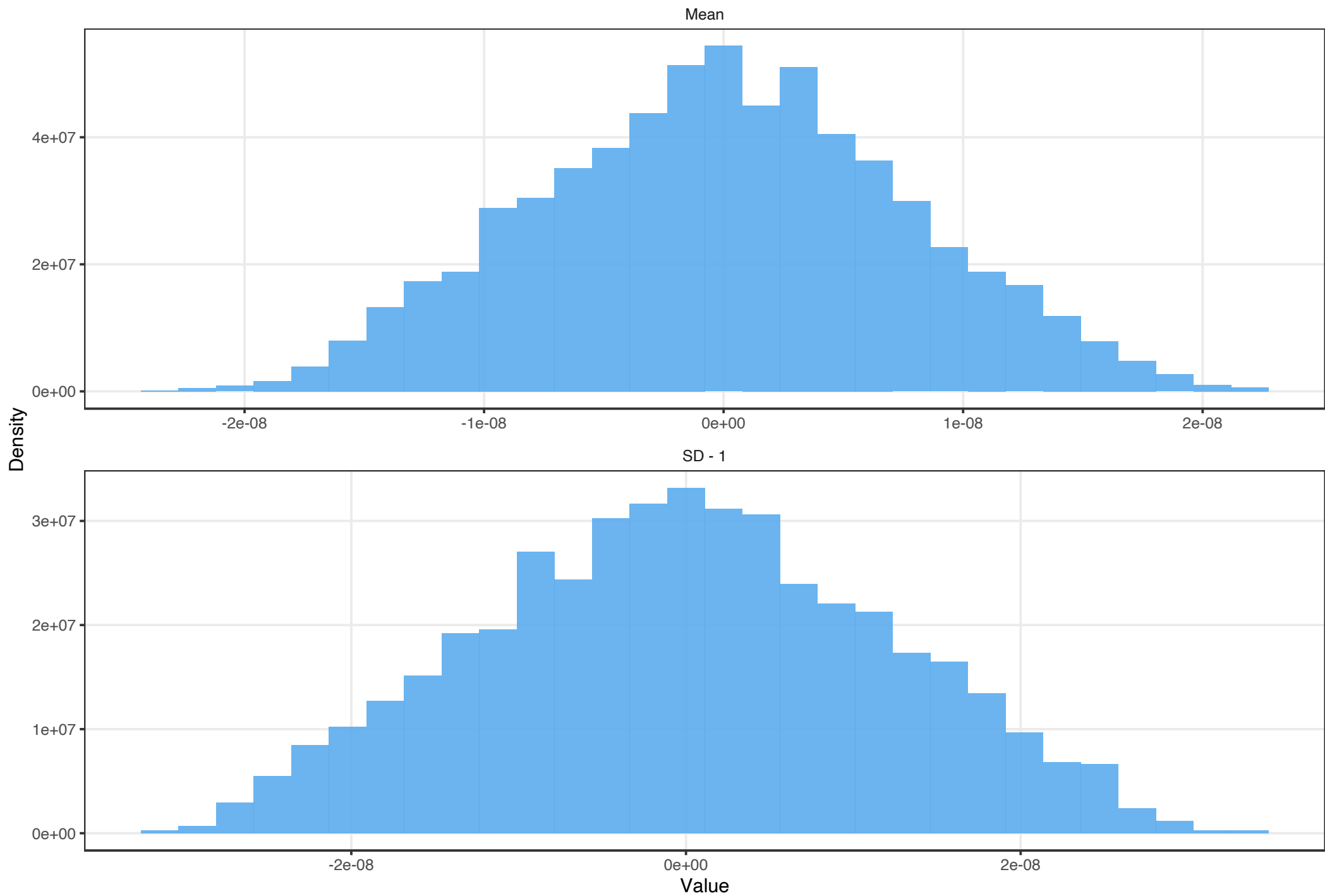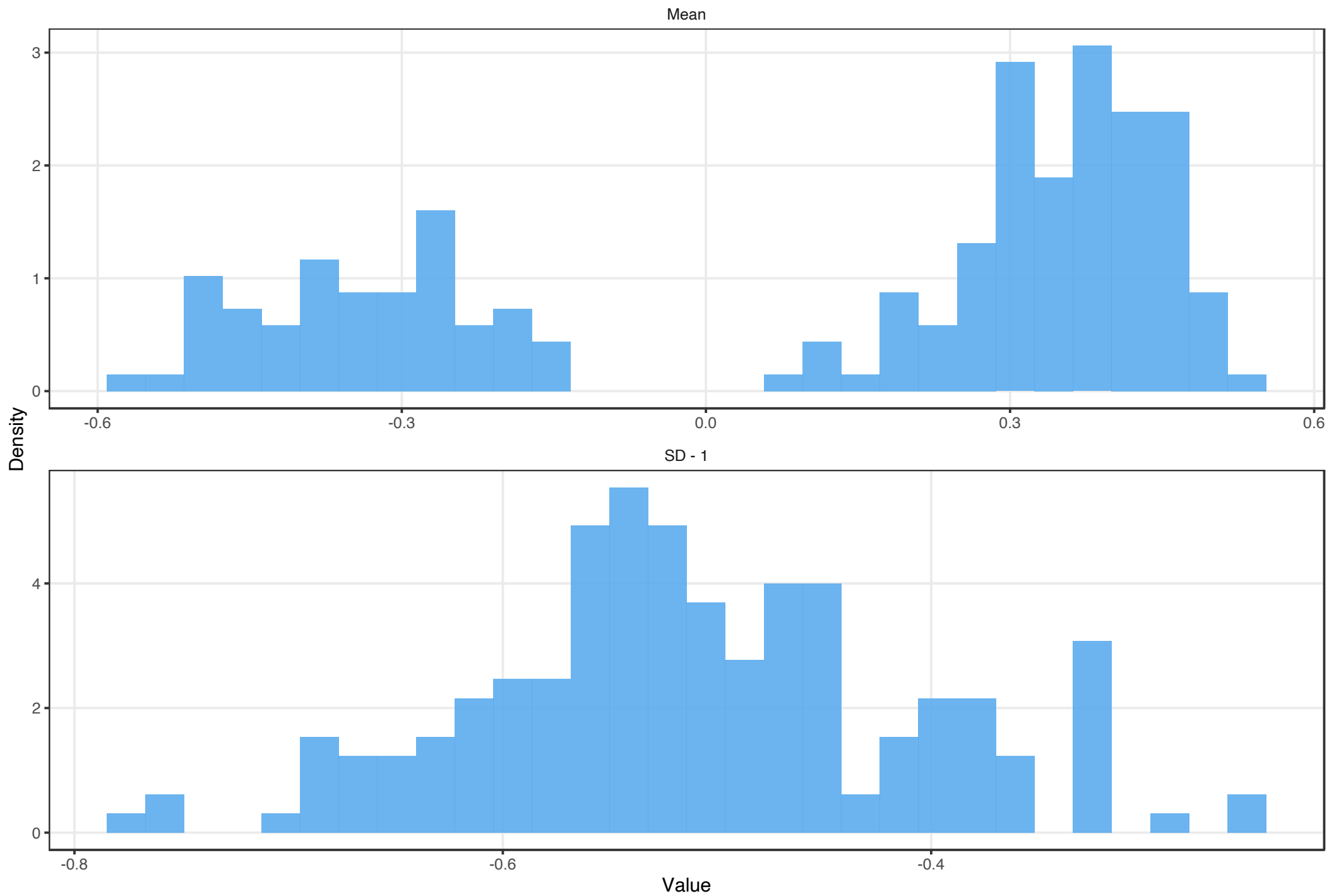
Distribution of mean and SD - 1 for TwoLeadECG

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for TwoPatterns

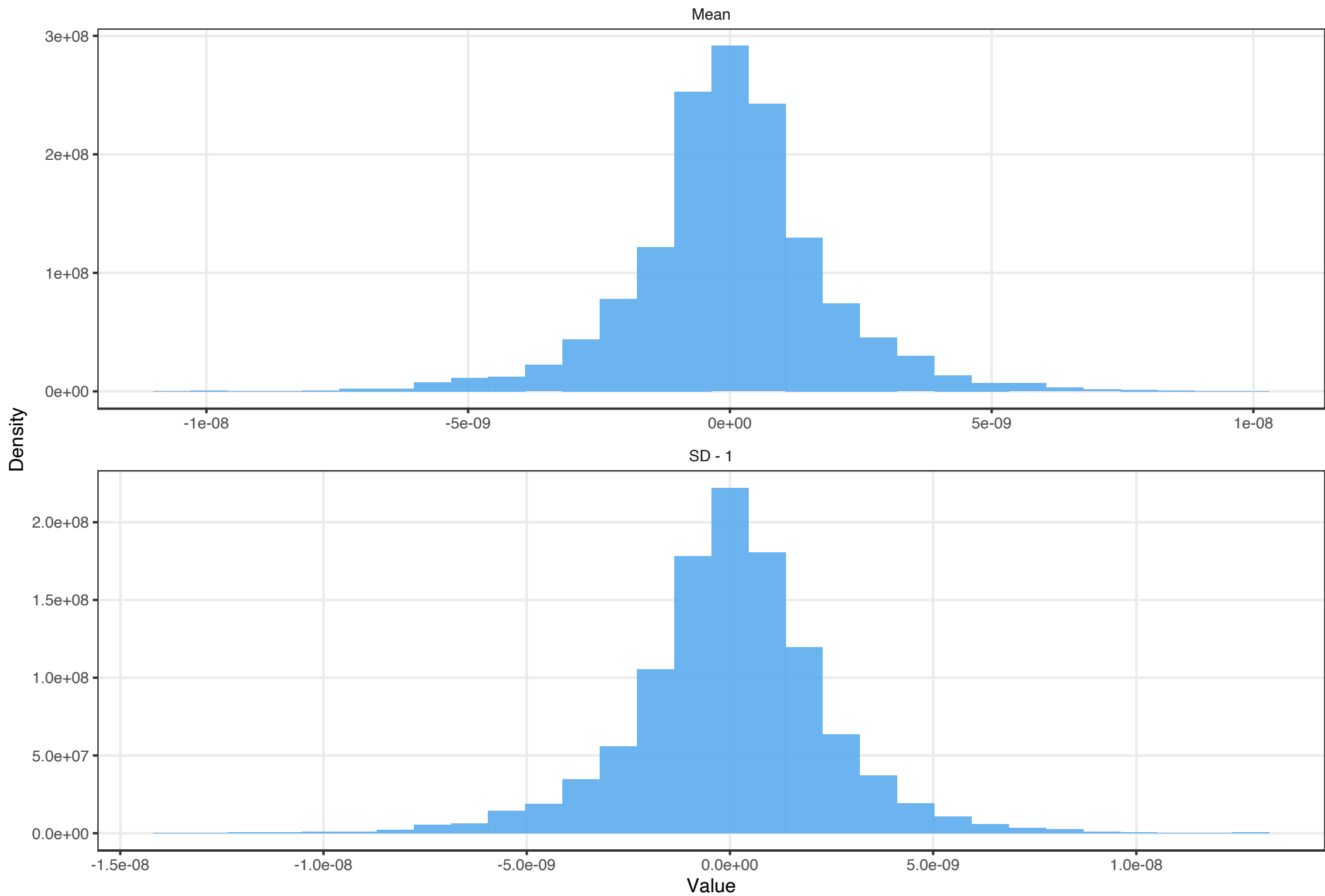NOTE: Histogram uses 30 bins

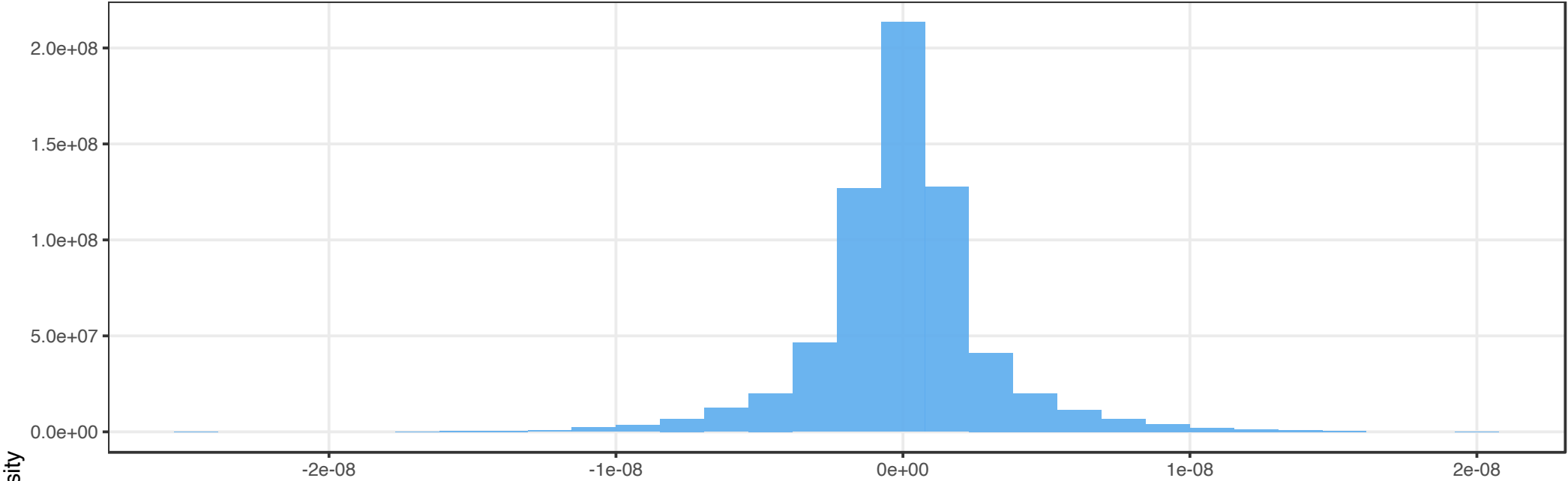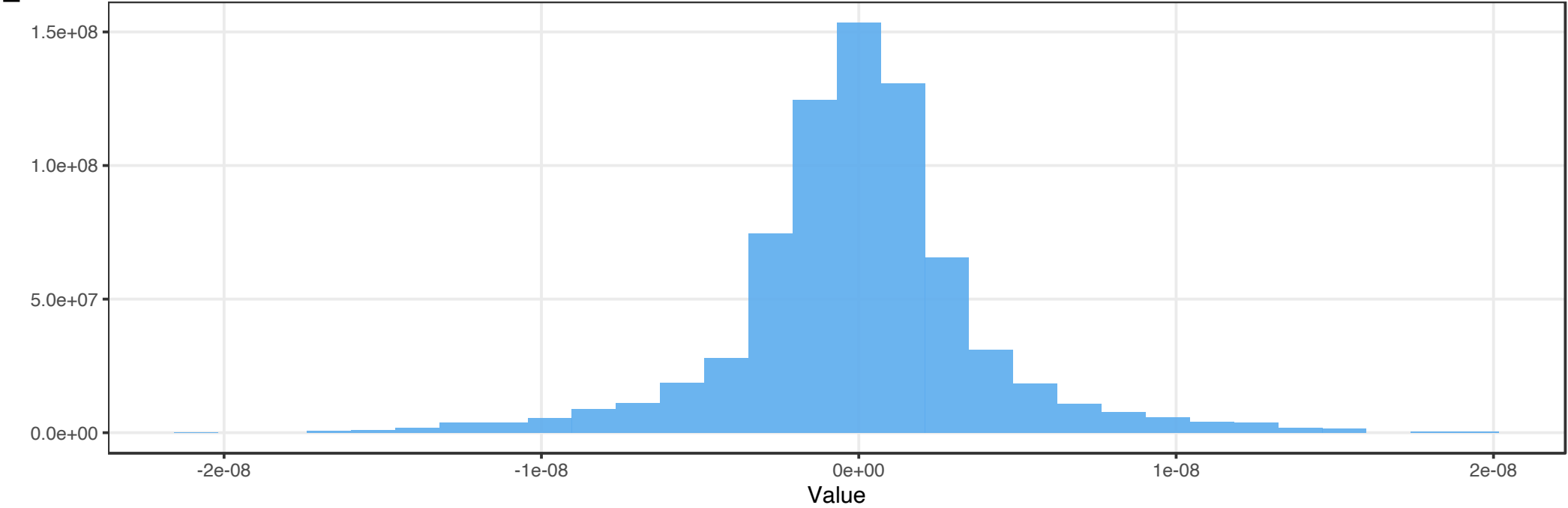Distribution of mean and SD - 1 for UMD

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for UWaveGestureLibraryAll

NOTE: Histogram uses 30 bins

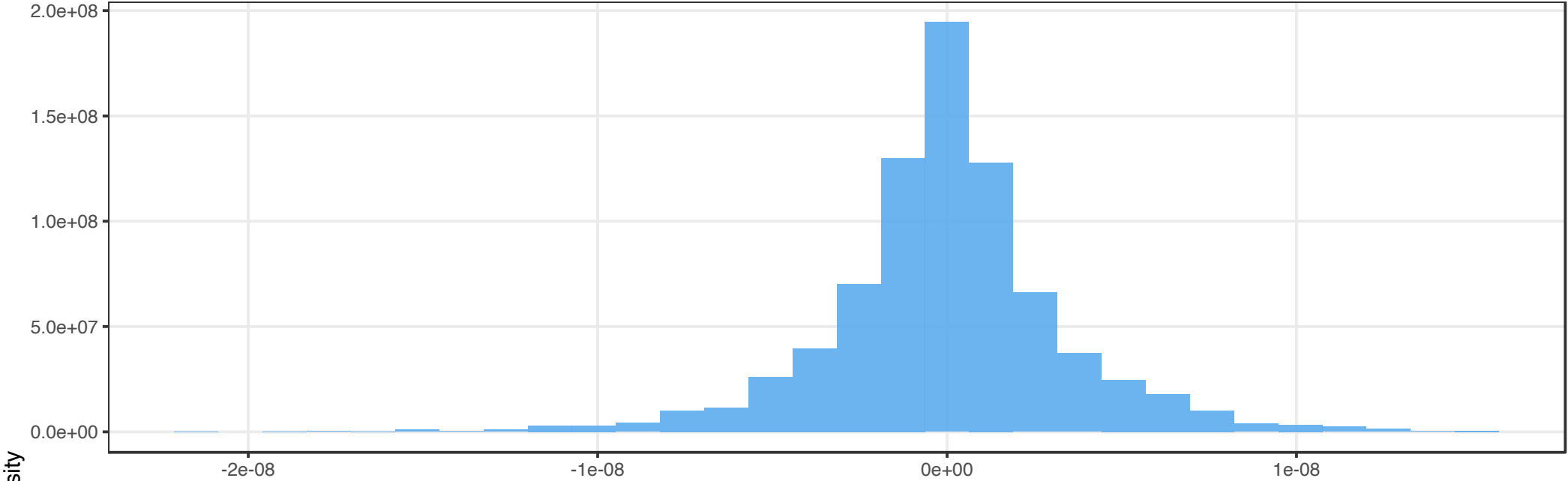Distribution of mean and SD - 1 for UWaveGestureLibraryX
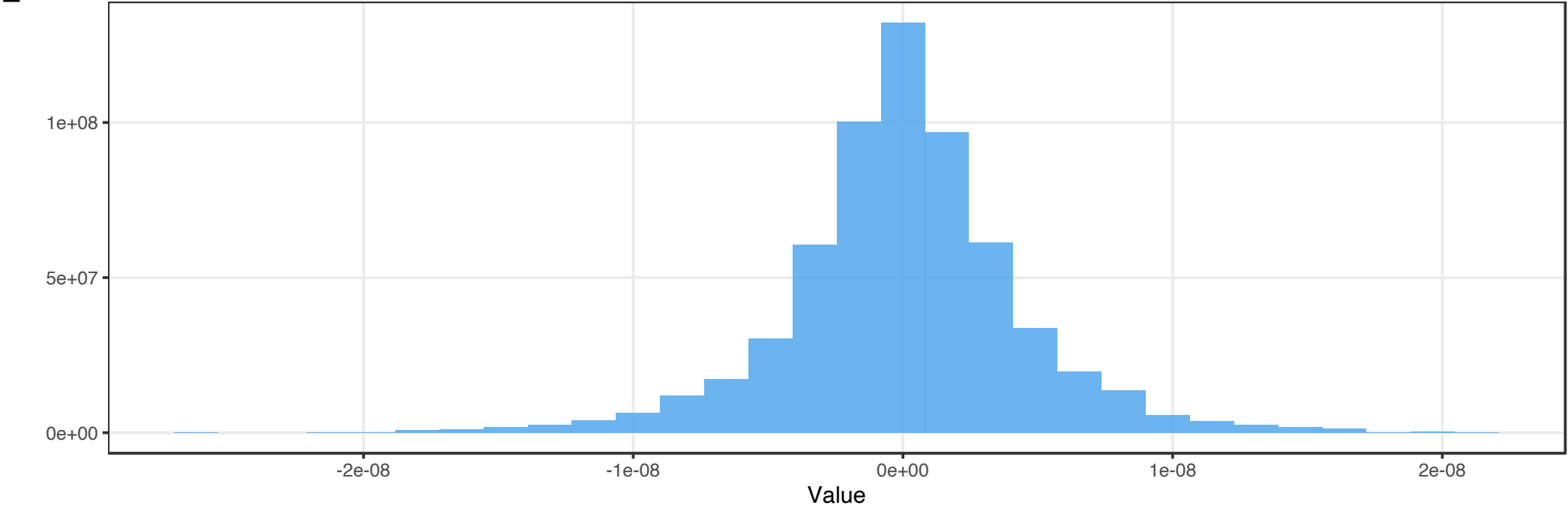
NOTE: Histogram uses 30 bins
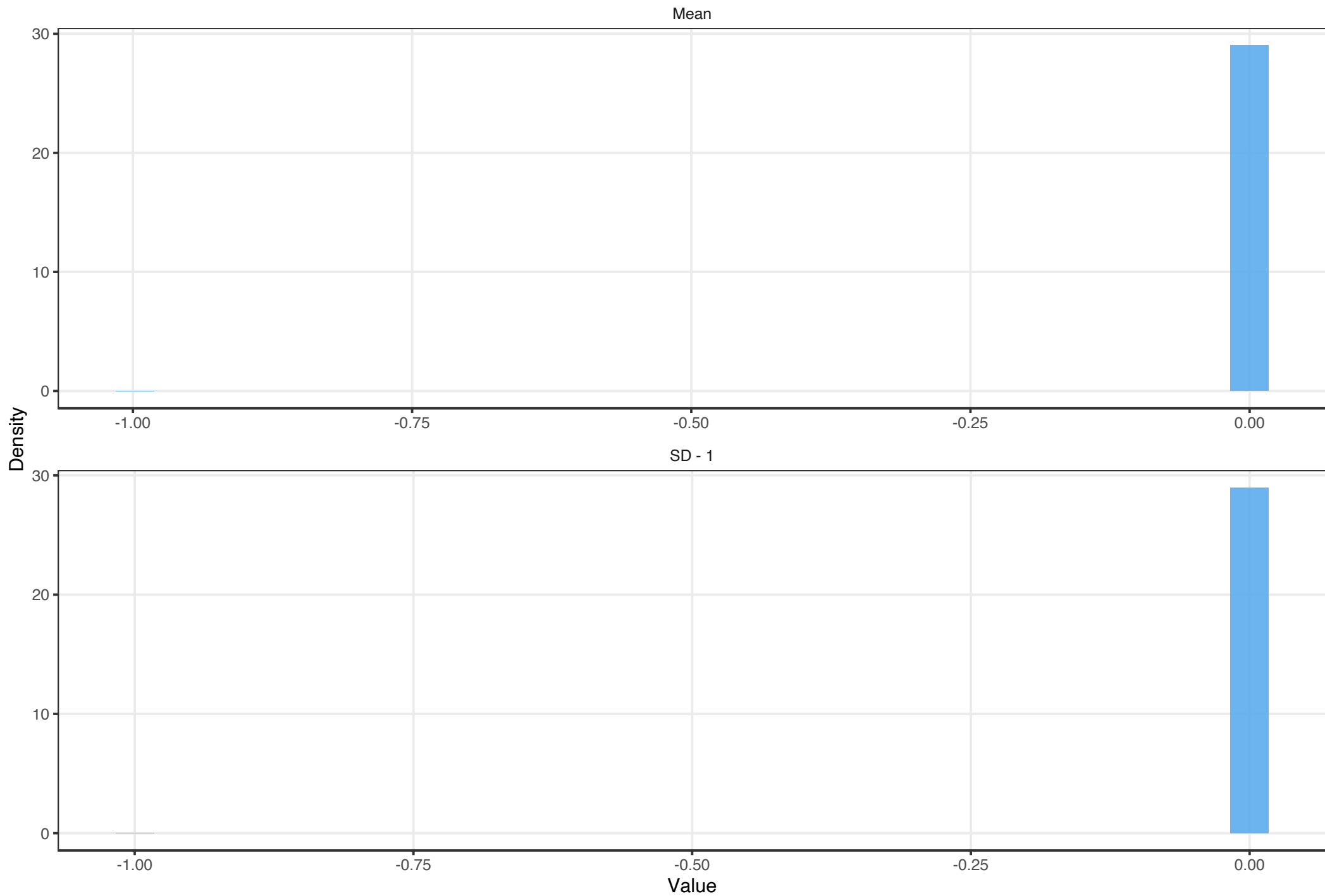
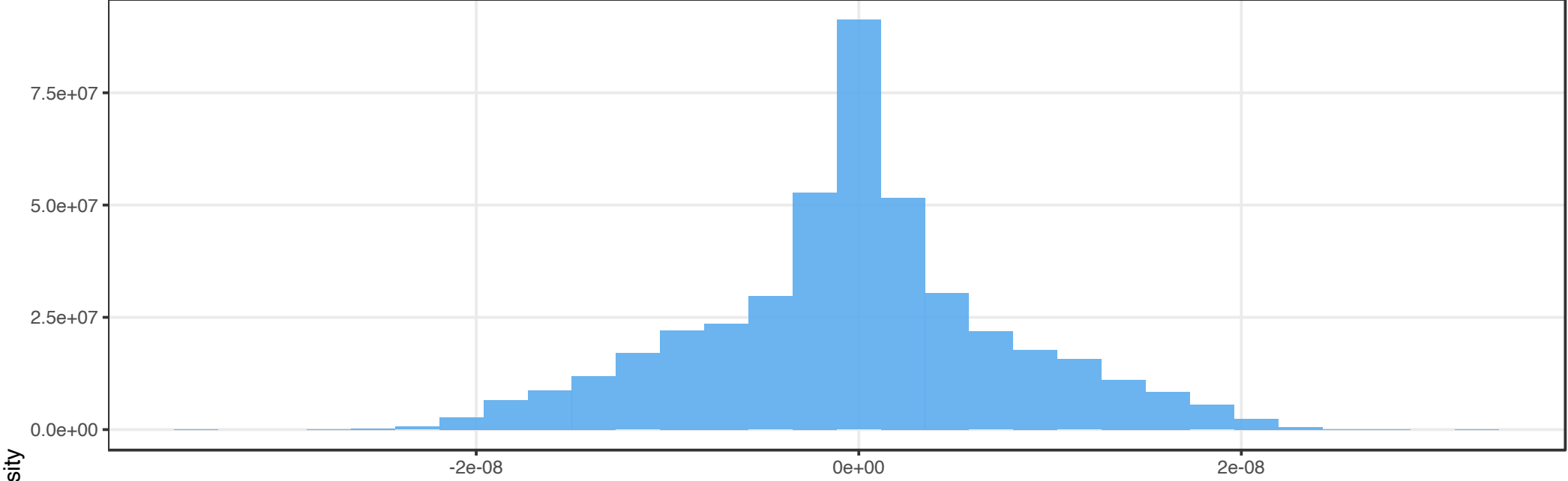# Distribution of mean and SD - 1 for UWaveGestureLibraryY

NOTE: Histogram uses 30 bins
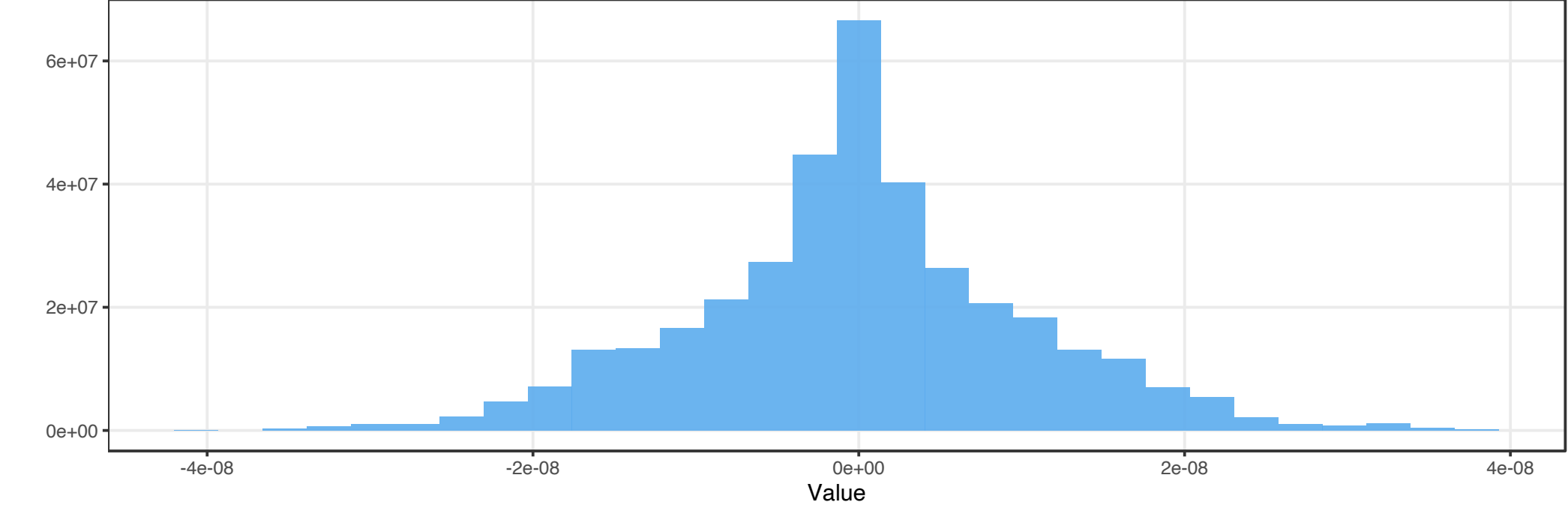
Distribution of mean and SD - 1 for UWaveGestureLibraryZ

NOTE: Histogram uses 30 bins
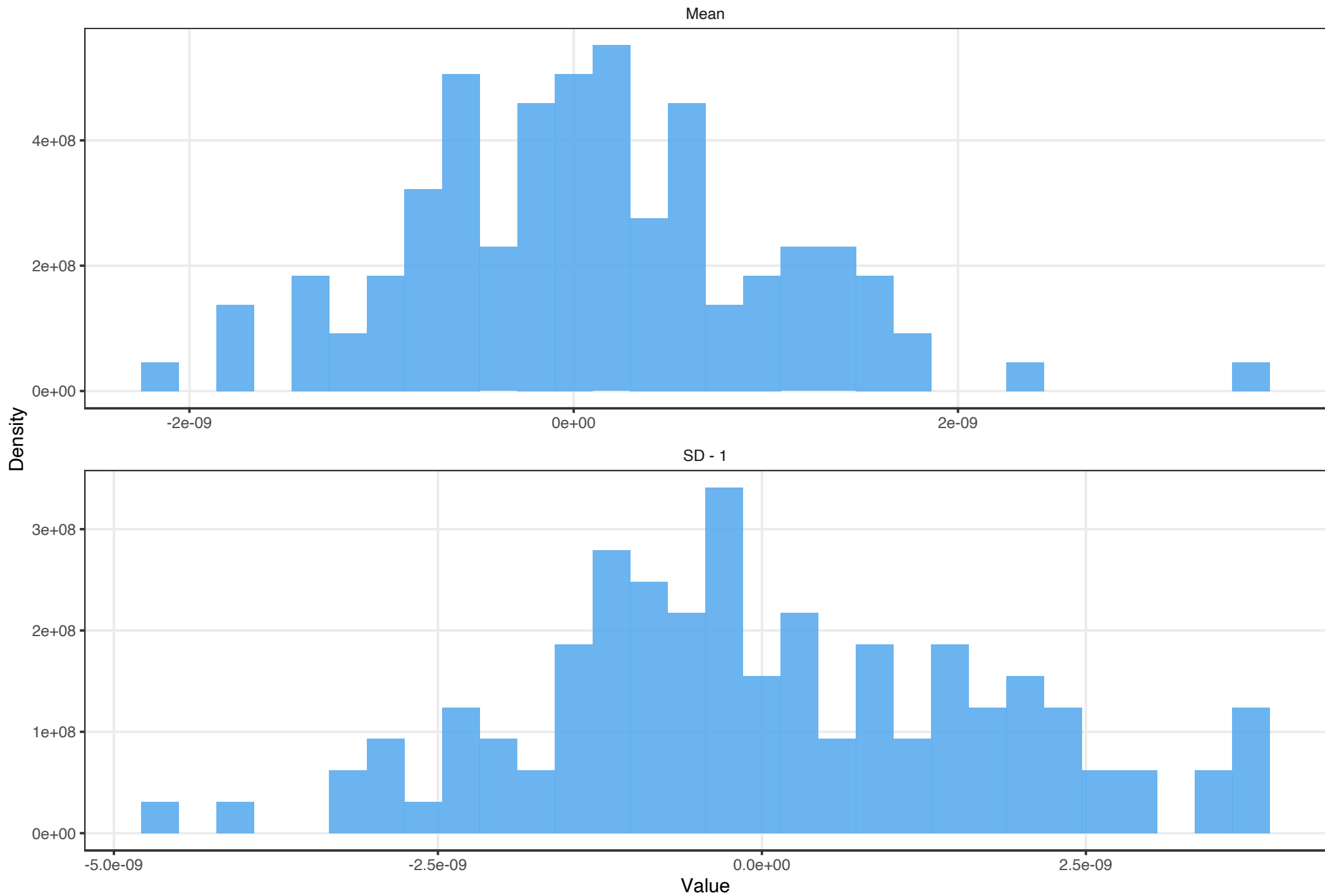
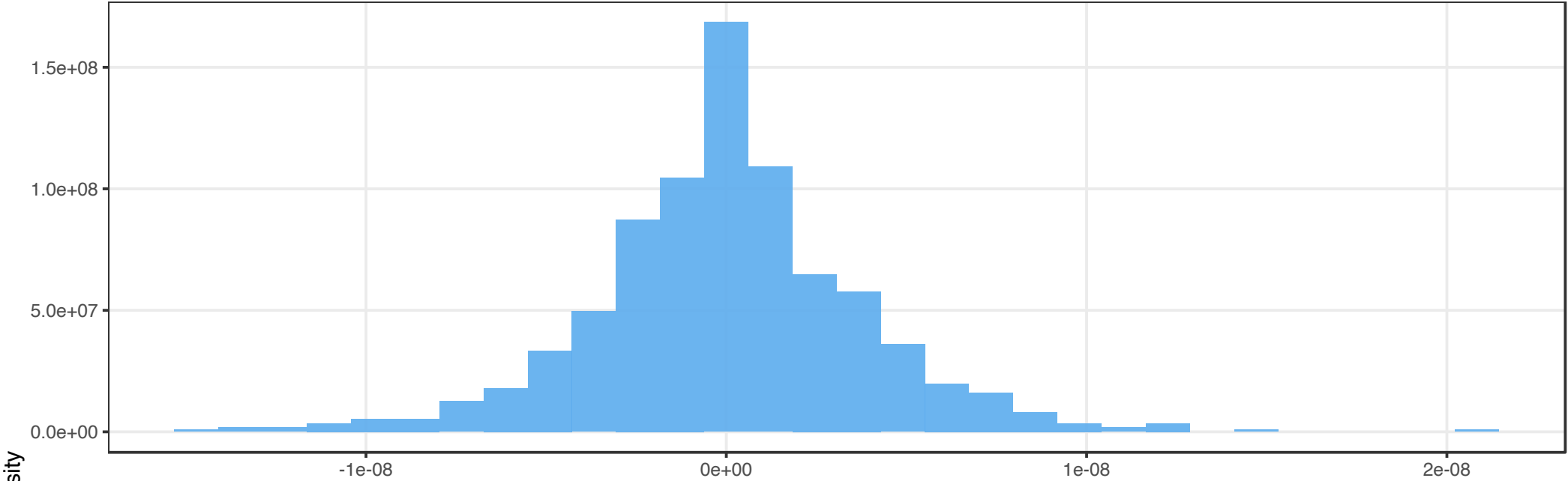Distribution of mean and SD - 1 for Wafer

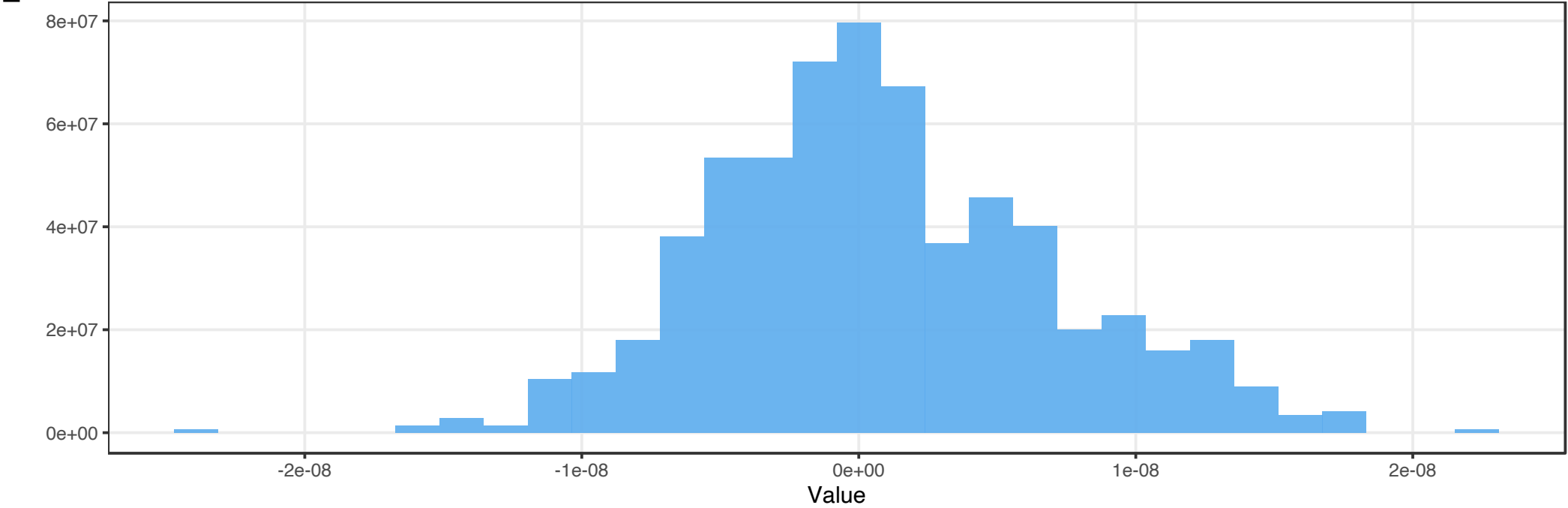NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Wine

NOTE: Histogram uses 30 bins
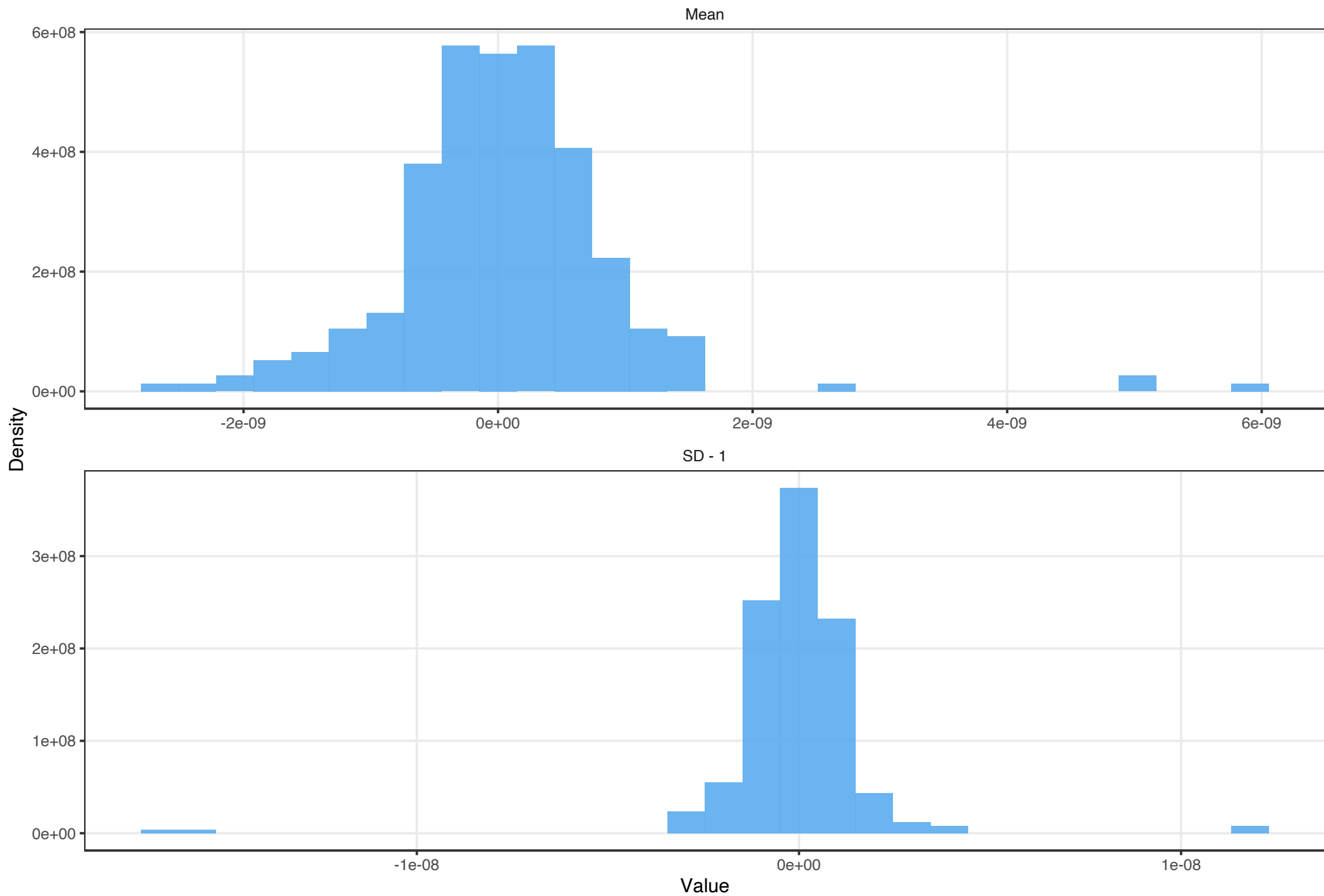
Distribution of mean and SD - 1 for WordSynonyms

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Worms

Mean

SD - 1

Density

Value
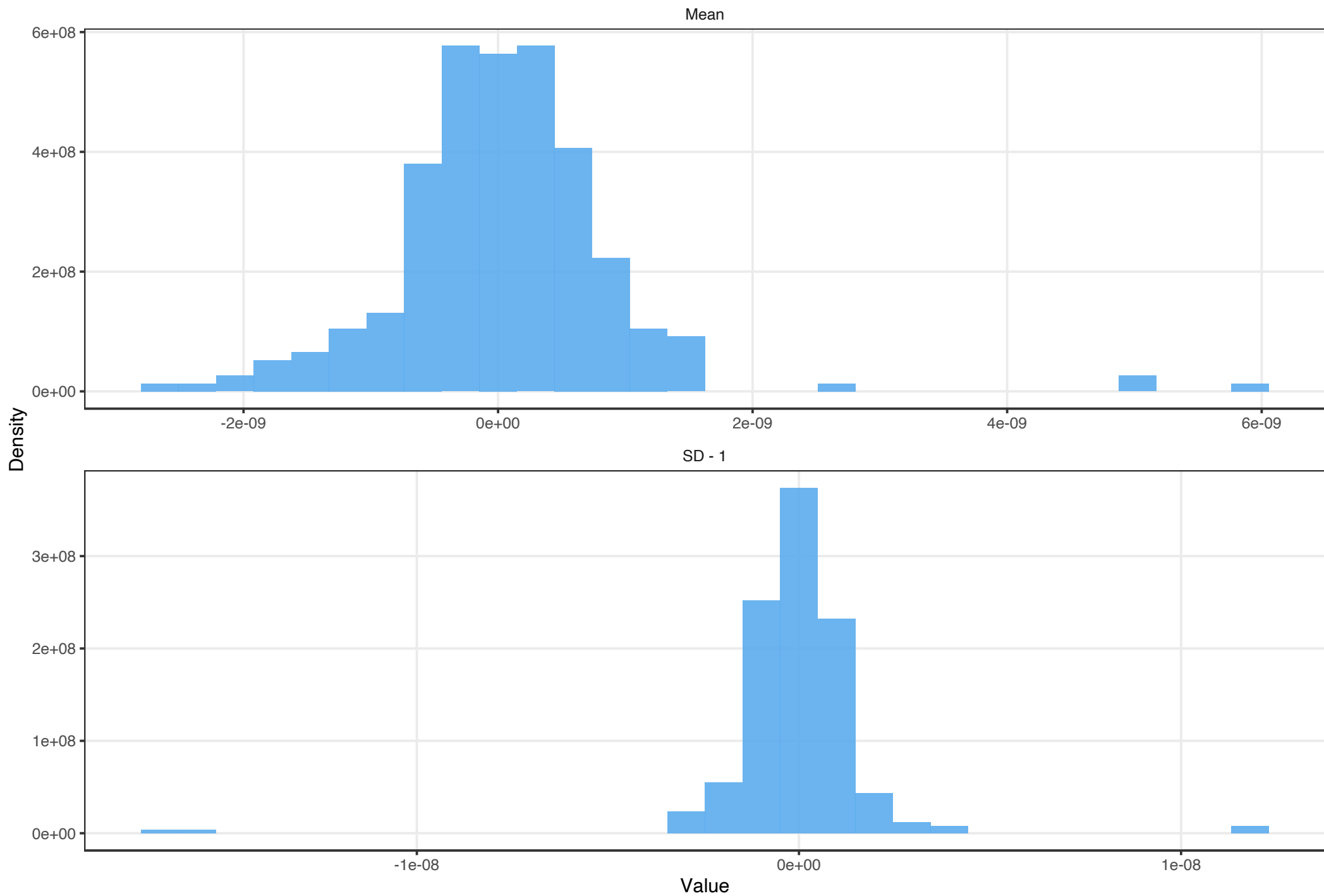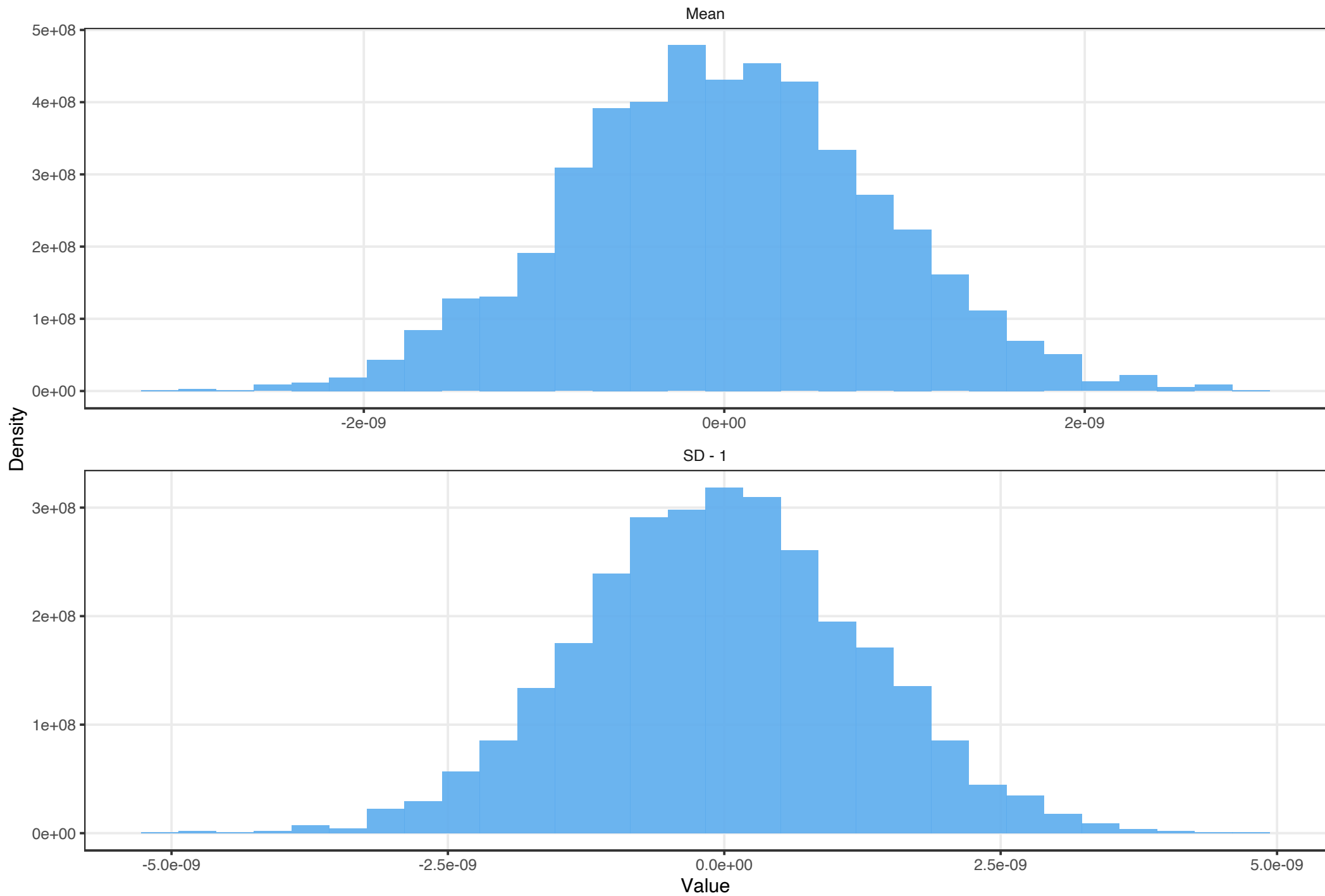
NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for WormsTwoClass

NOTE: Histogram uses 30 bins

Distribution of mean and SD - 1 for Yoga

NOTE: Histogram uses 30 bins