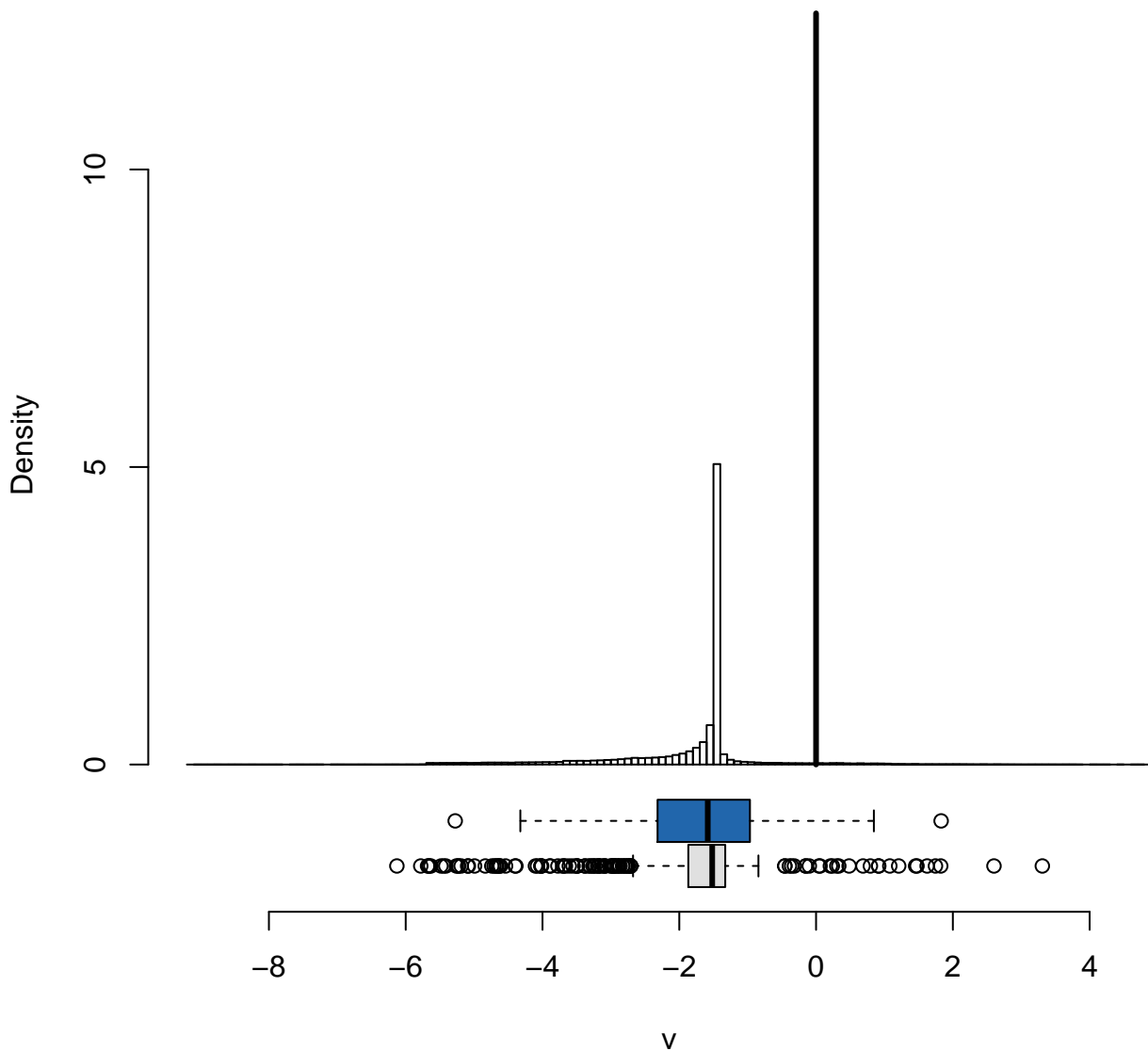


**sigma 10 / cNeg 32 / cMultiplier 16**



**sigma 10 / cNeg 32 / cMultiplier 16**

