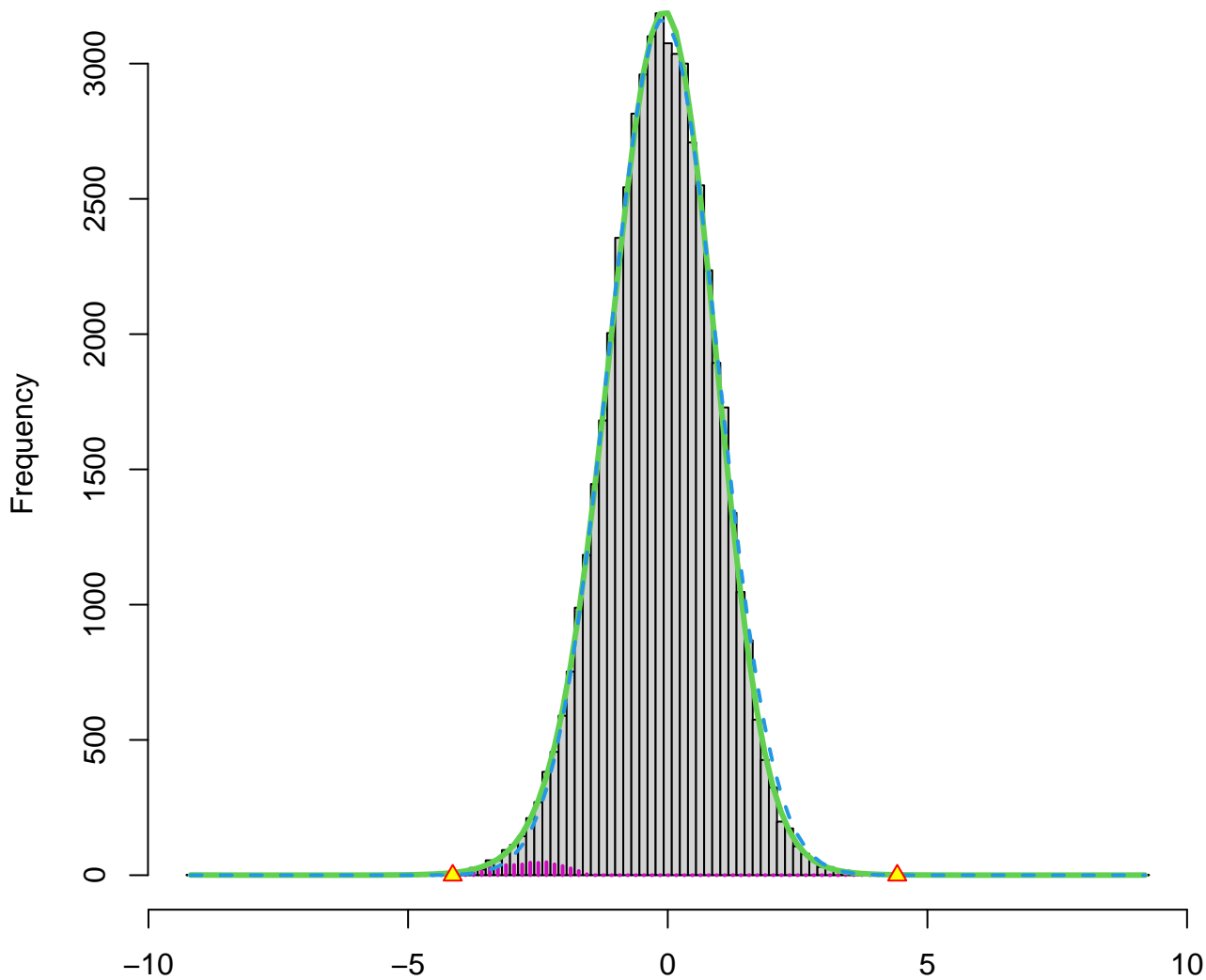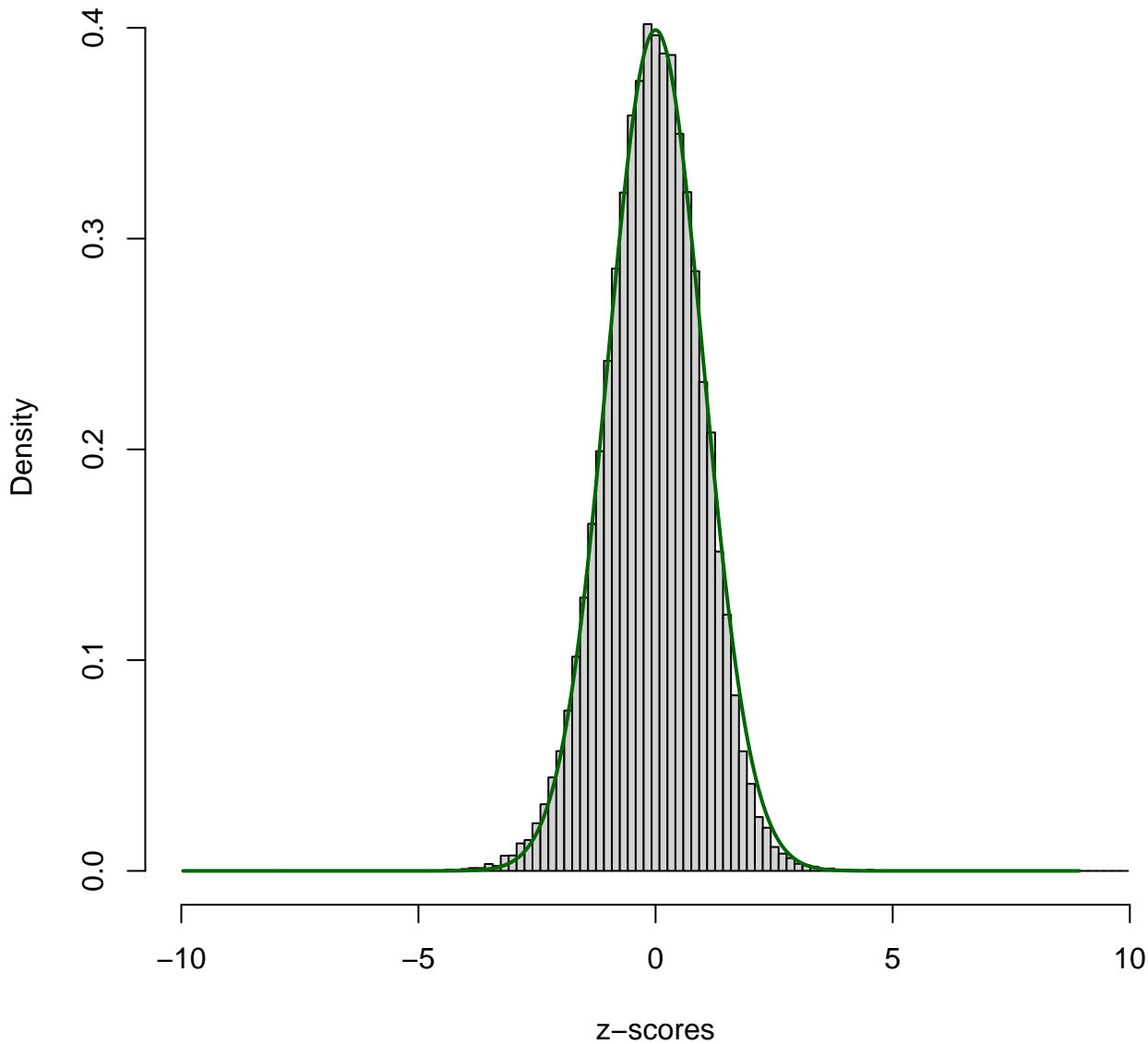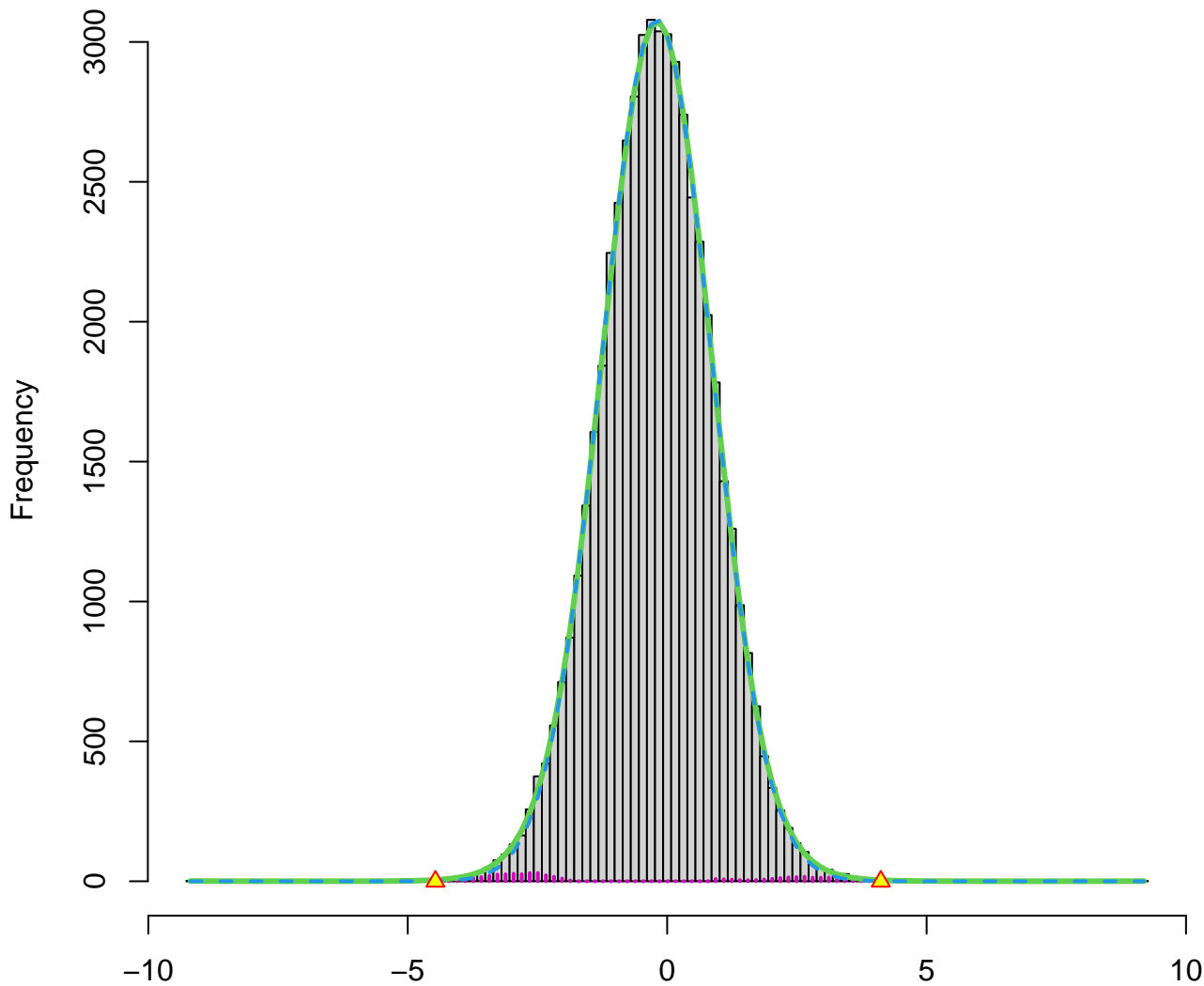**diagplot 1: onlyCRISA**

MLE: delta: −0.091 sigma: 1.048 p0: 1.006
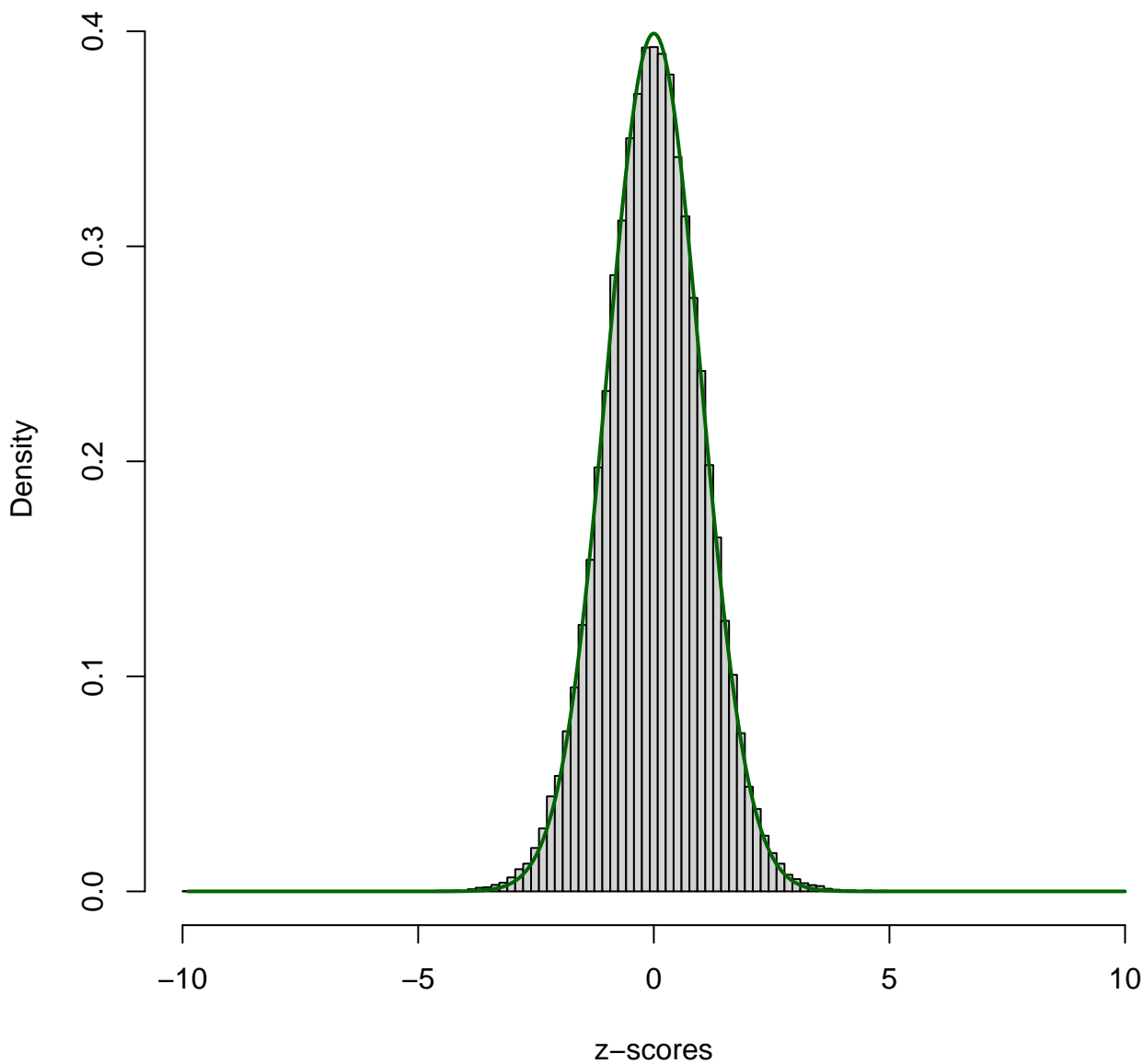CME: delta: −0.077 sigma: 1.026 p0: 0.994

diagplot 2: onlyCRISA

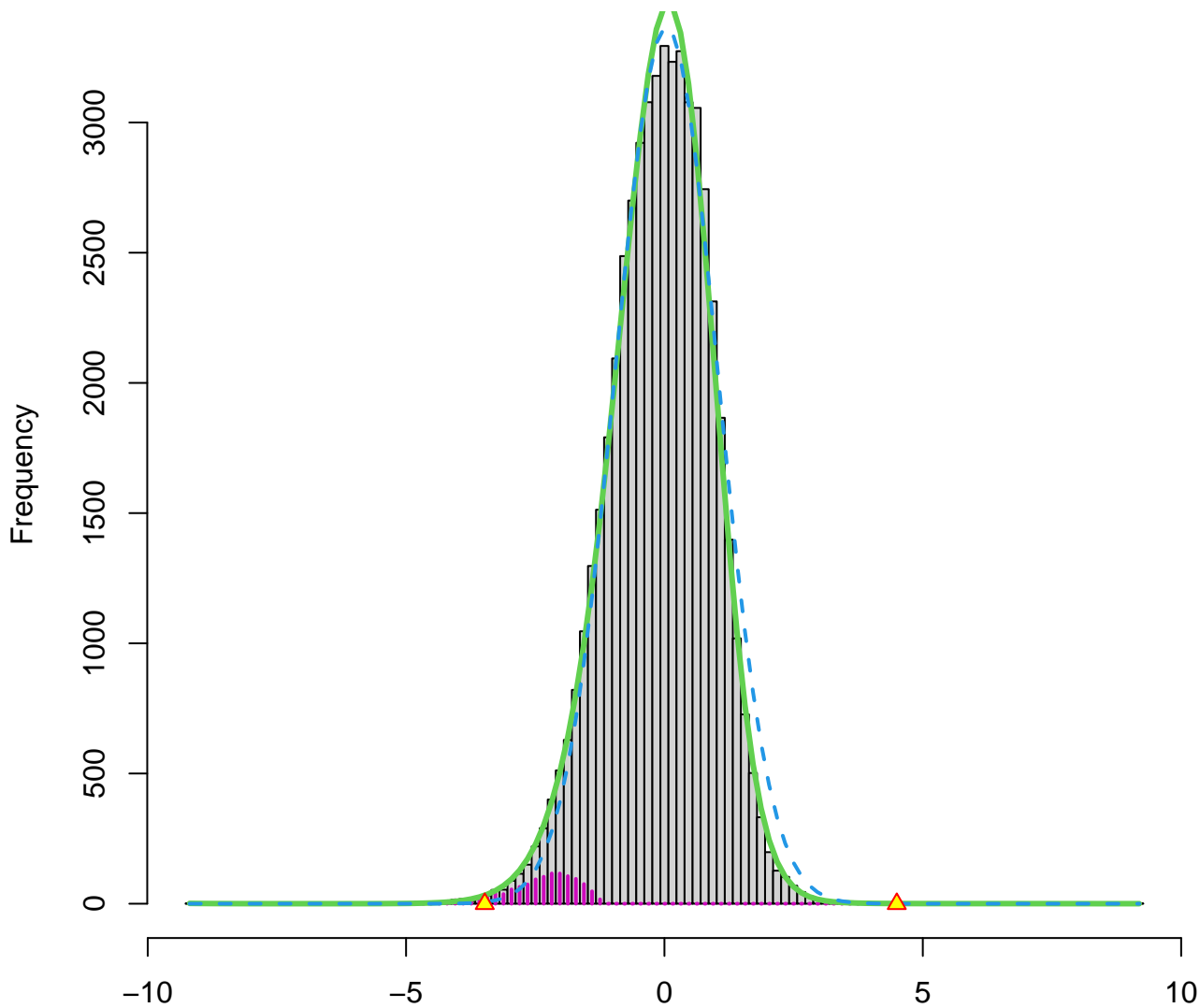**diagplot 1: onlyCRISB**

MLE: delta: −0.202 sigma: 1.062 p0: 0.992
CME: delta: −0.195 sigma: 1.062 p0: 0.991

diagplot 2: onlyCRISB
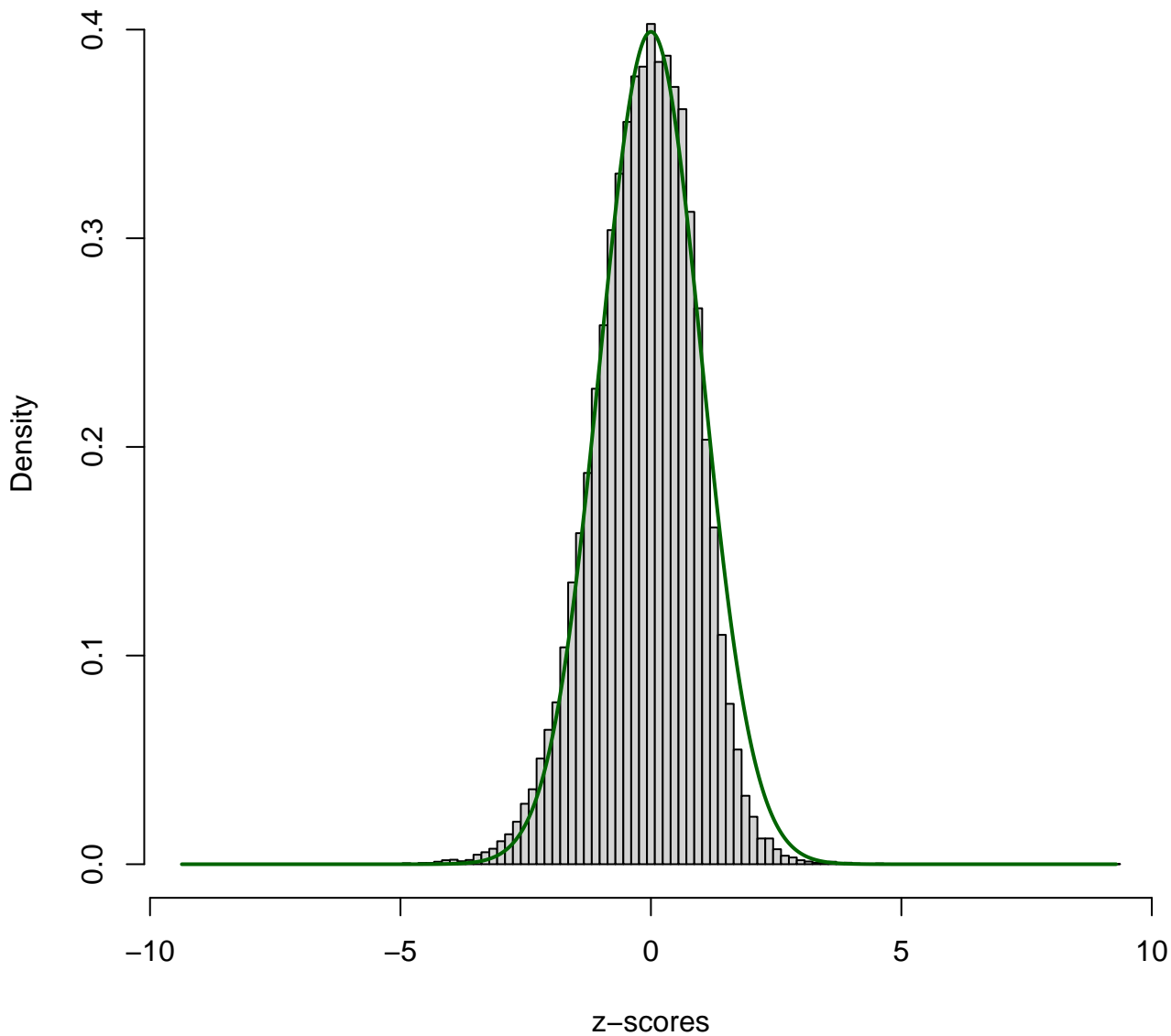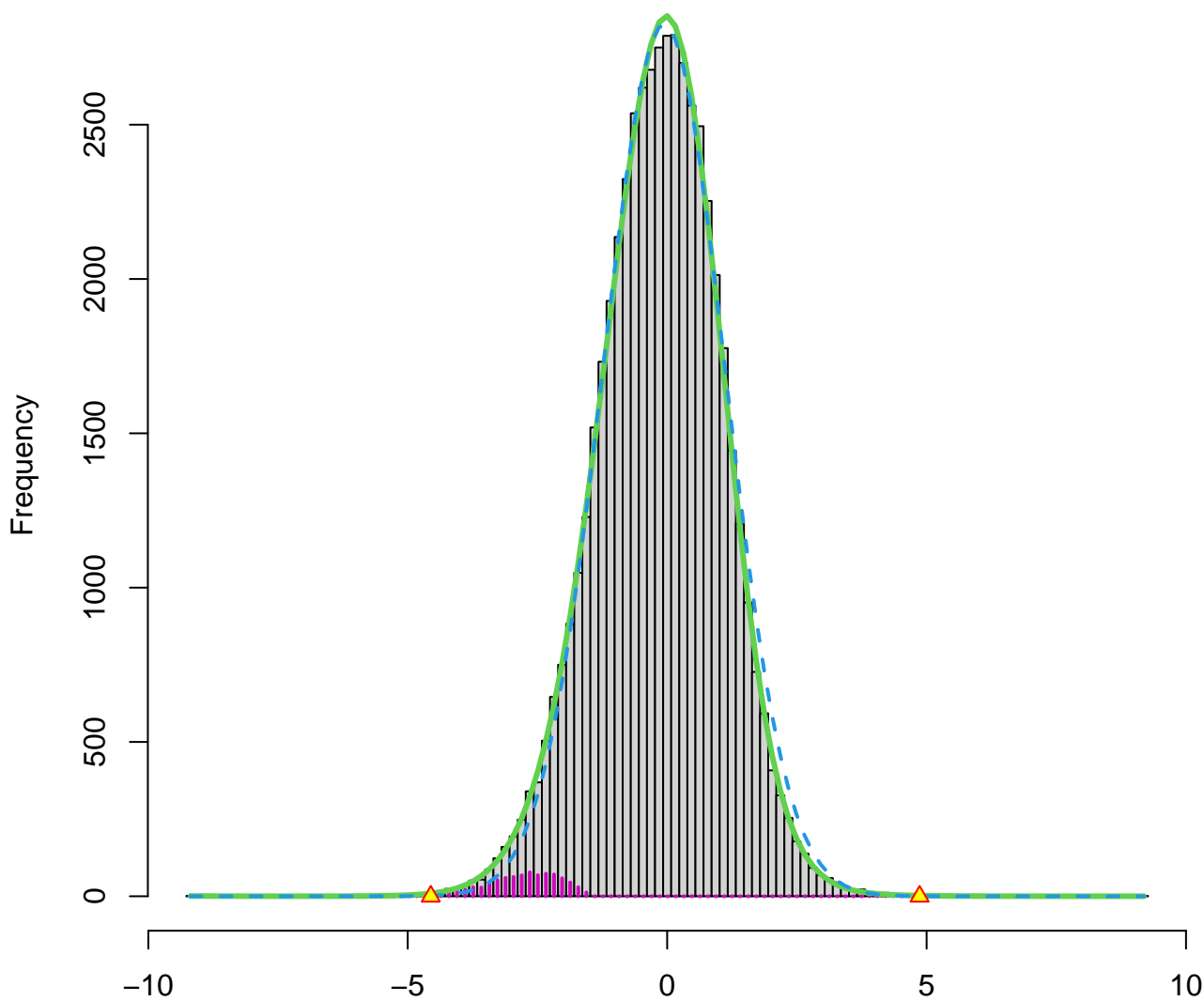
Density

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diagplot 1: onlyCRISC

MLE: delta: 0.038 sigma: 0.994 p0: 1.015
CME: delta: 0.064 sigma: 0.953 p0: 0.998
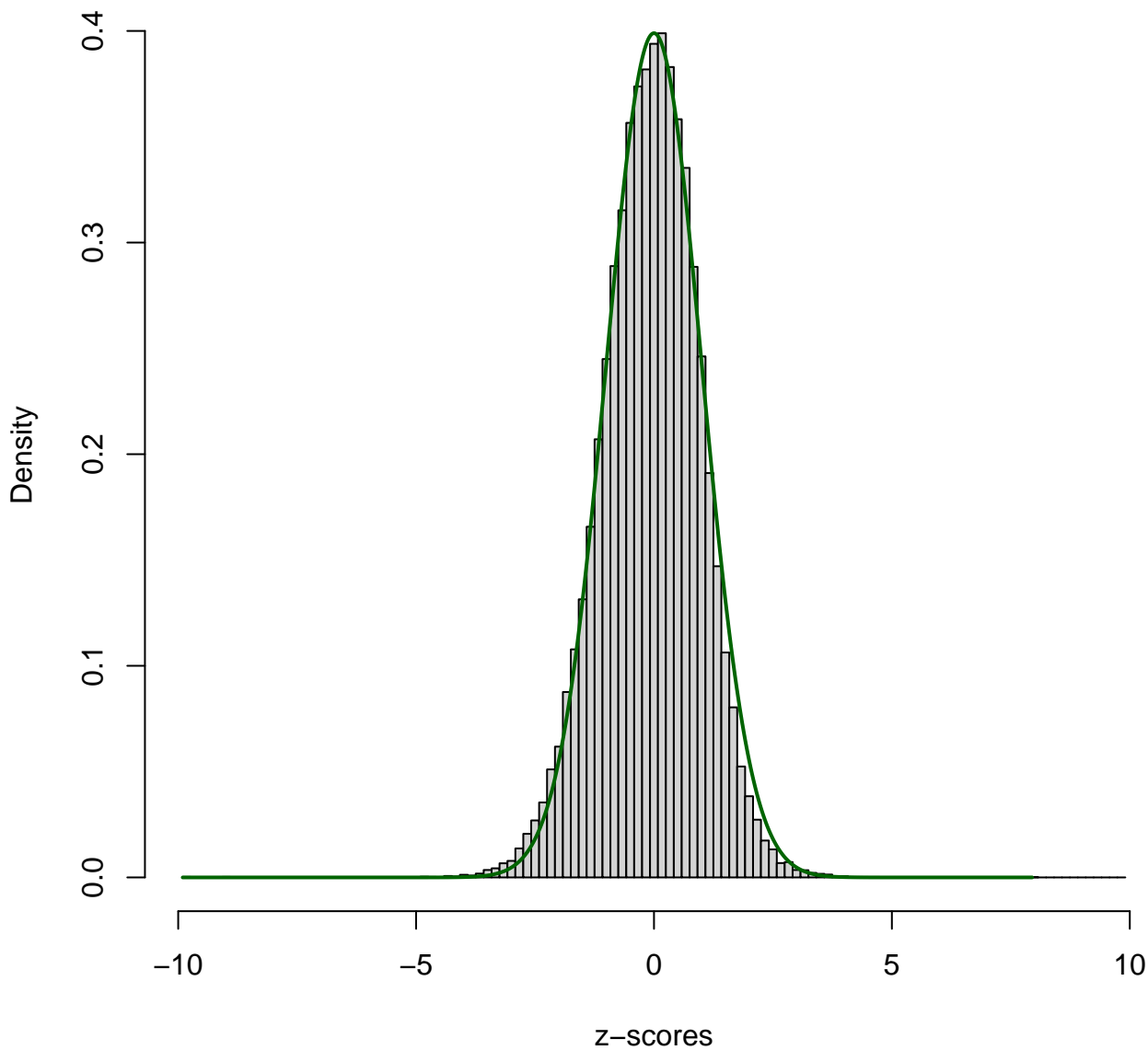
diagplot 2: onlyCRISC
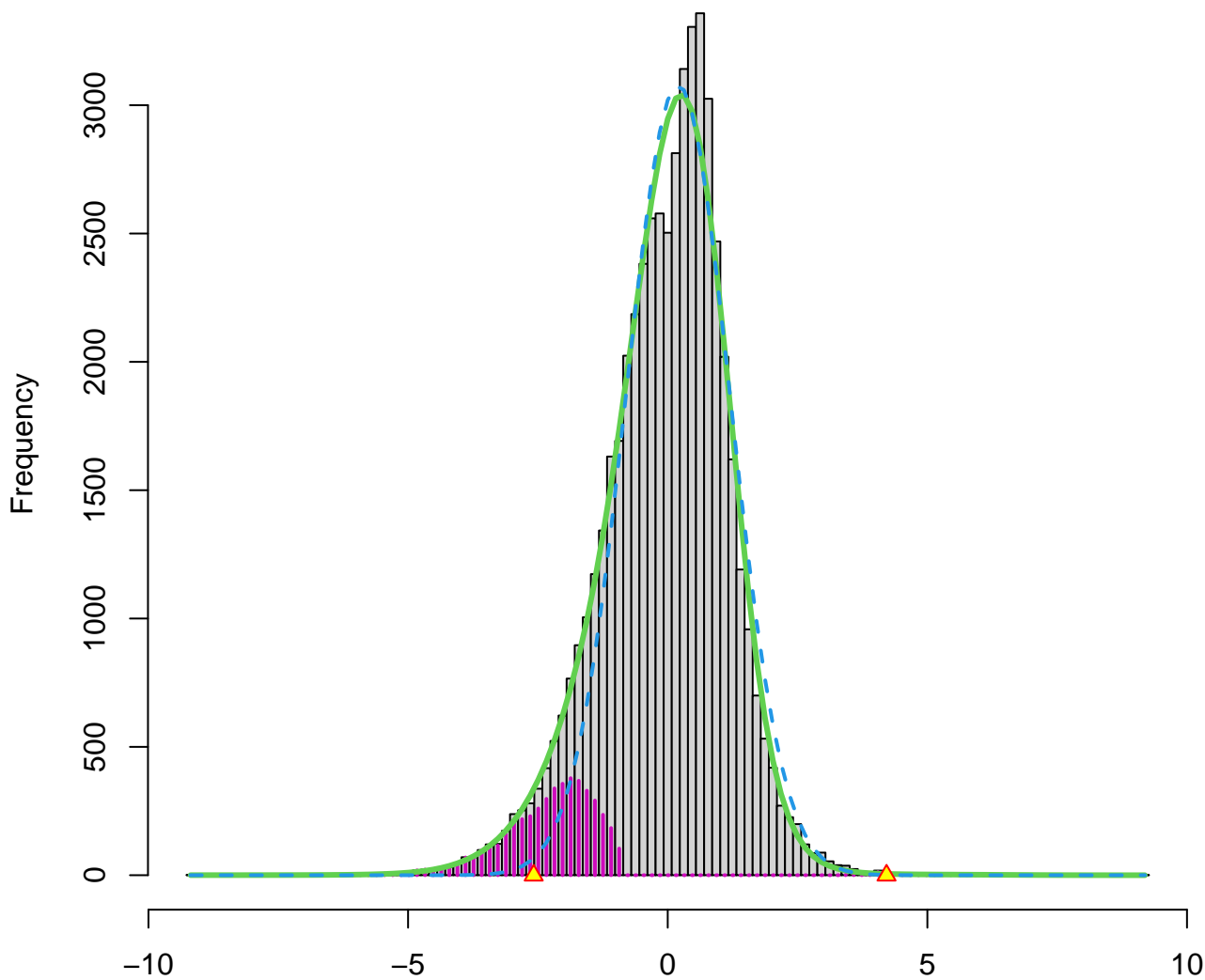
diagplot 1: onlyCRISD

MLE: delta: −0.06 sigma: 1.173 p0: 1.006
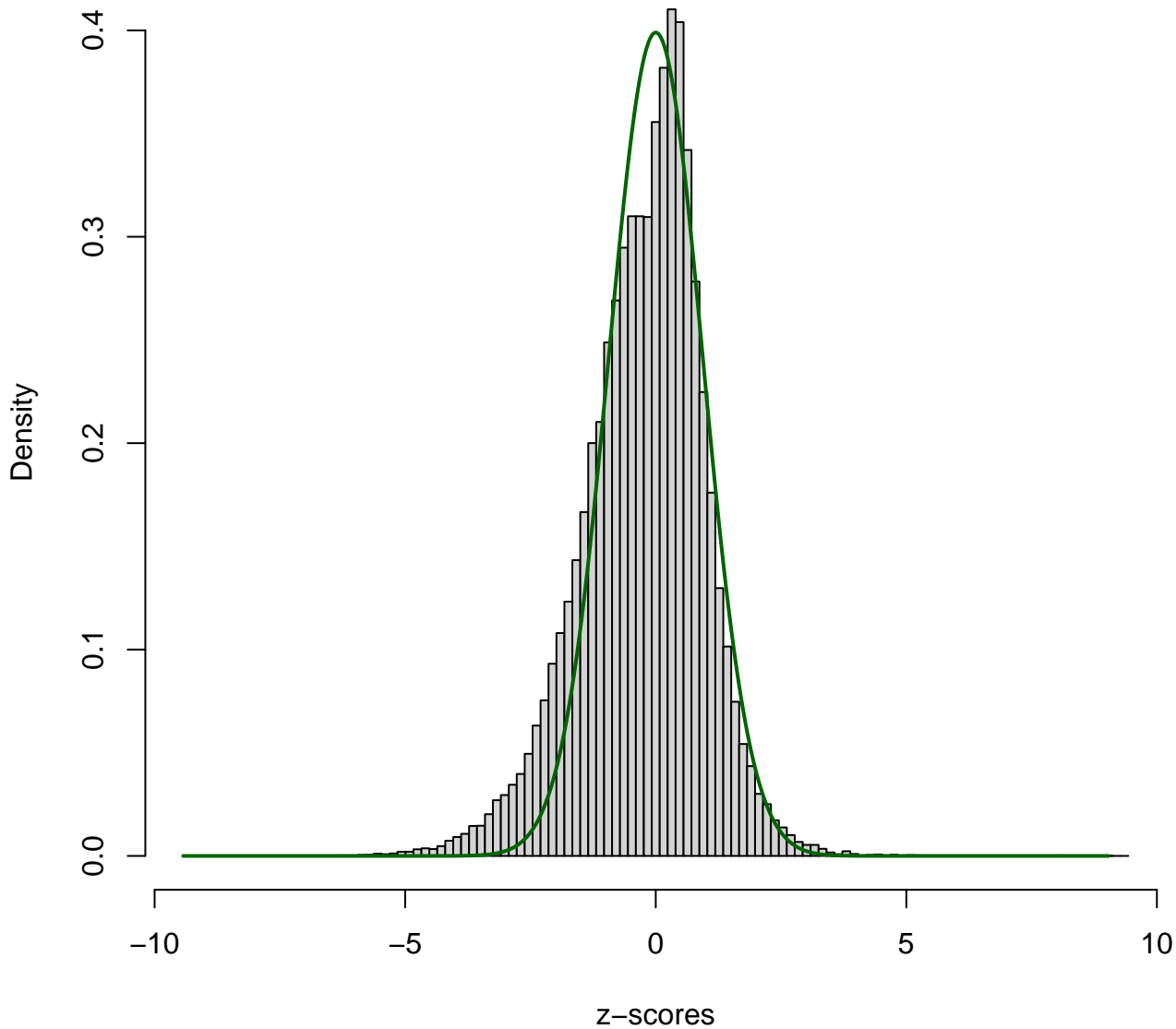CME: delta: −0.03 sigma: 1.141 p0: 0.987

diagplot 2: onlyCRISD
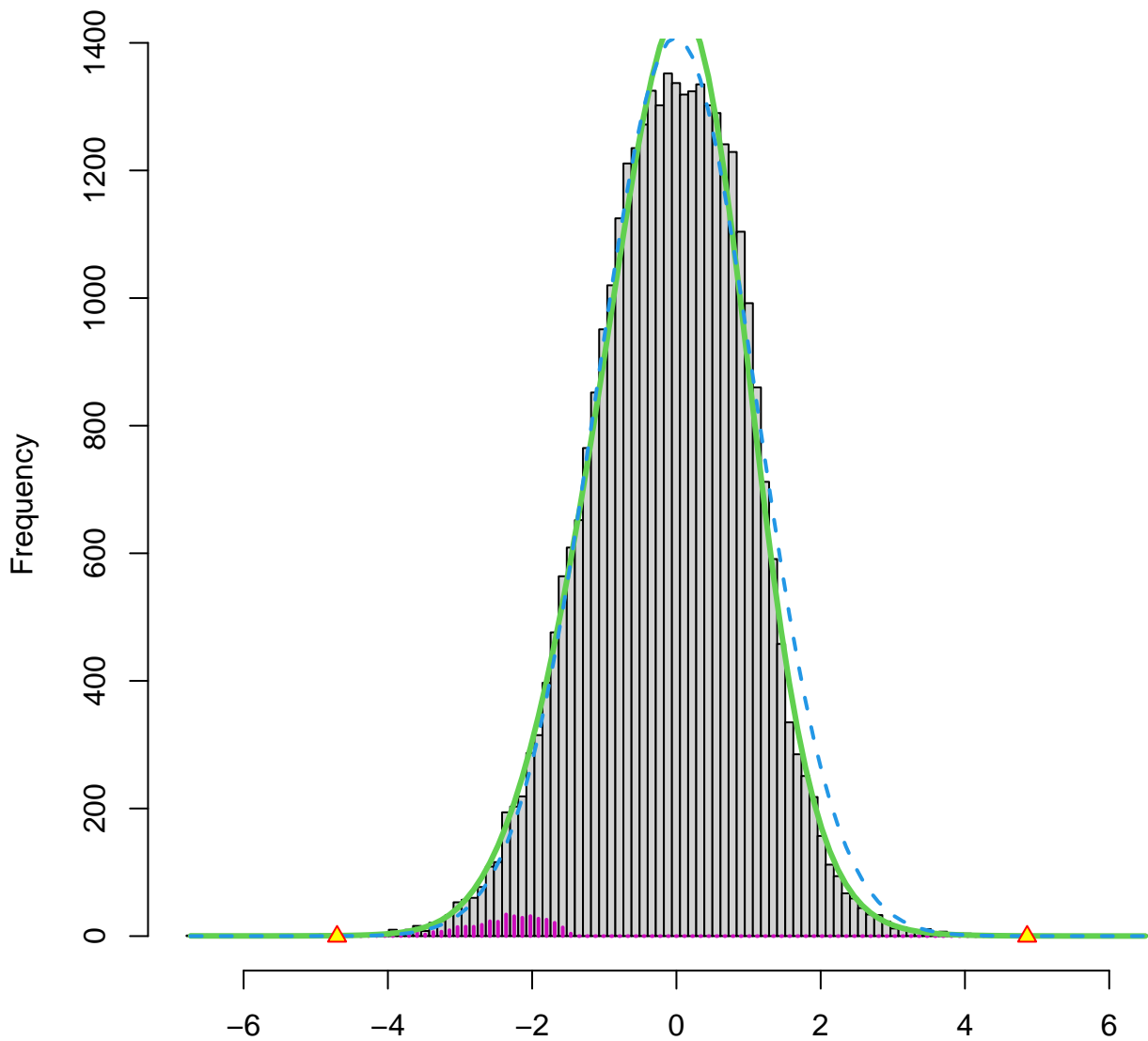
diagplot 1: onlyCRISE

MLE: delta: 0.198 sigma: 1.004 p0: 0.937
CME: delta: 0.253 sigma: 1.081 p0: 0.993
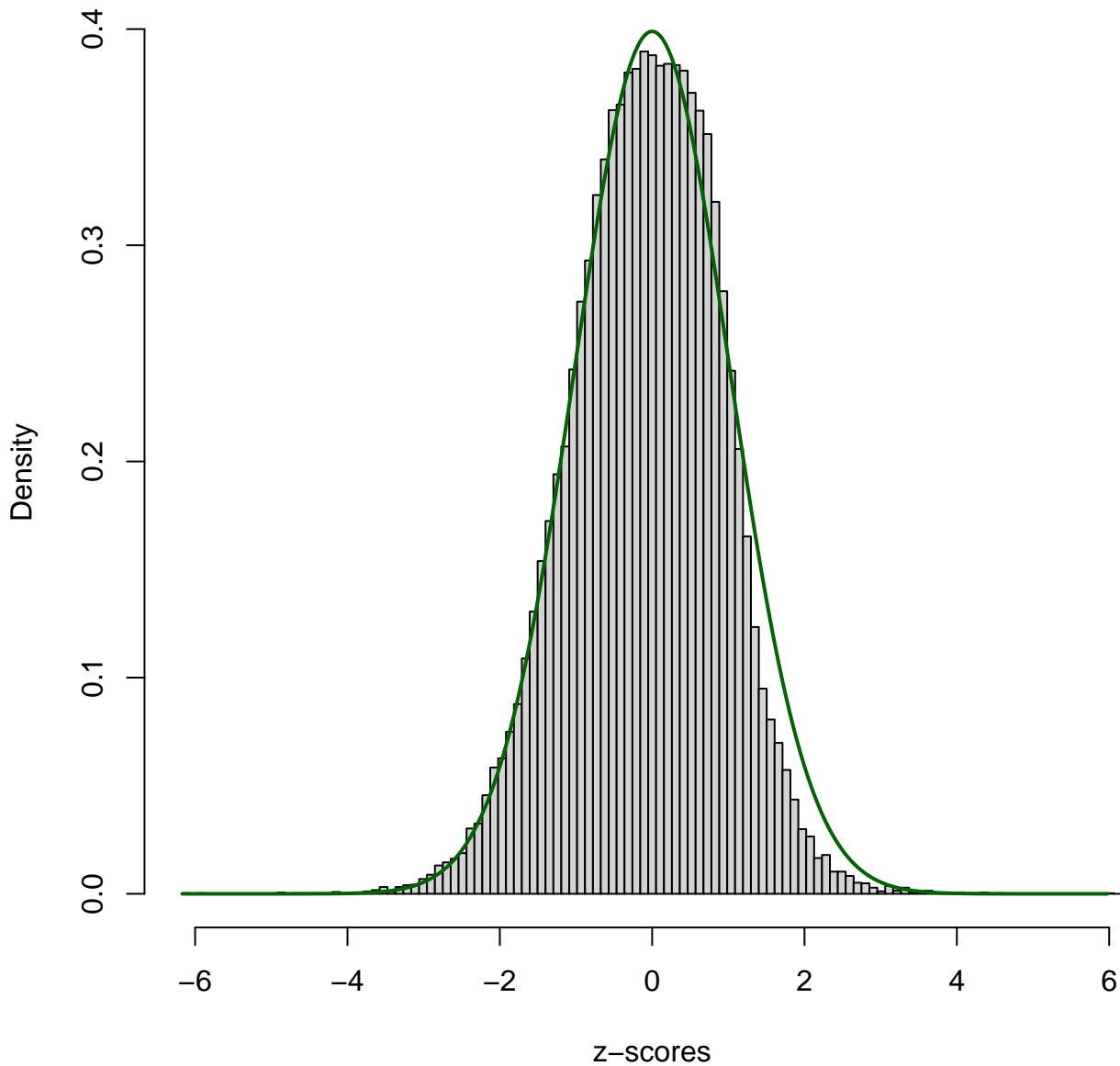
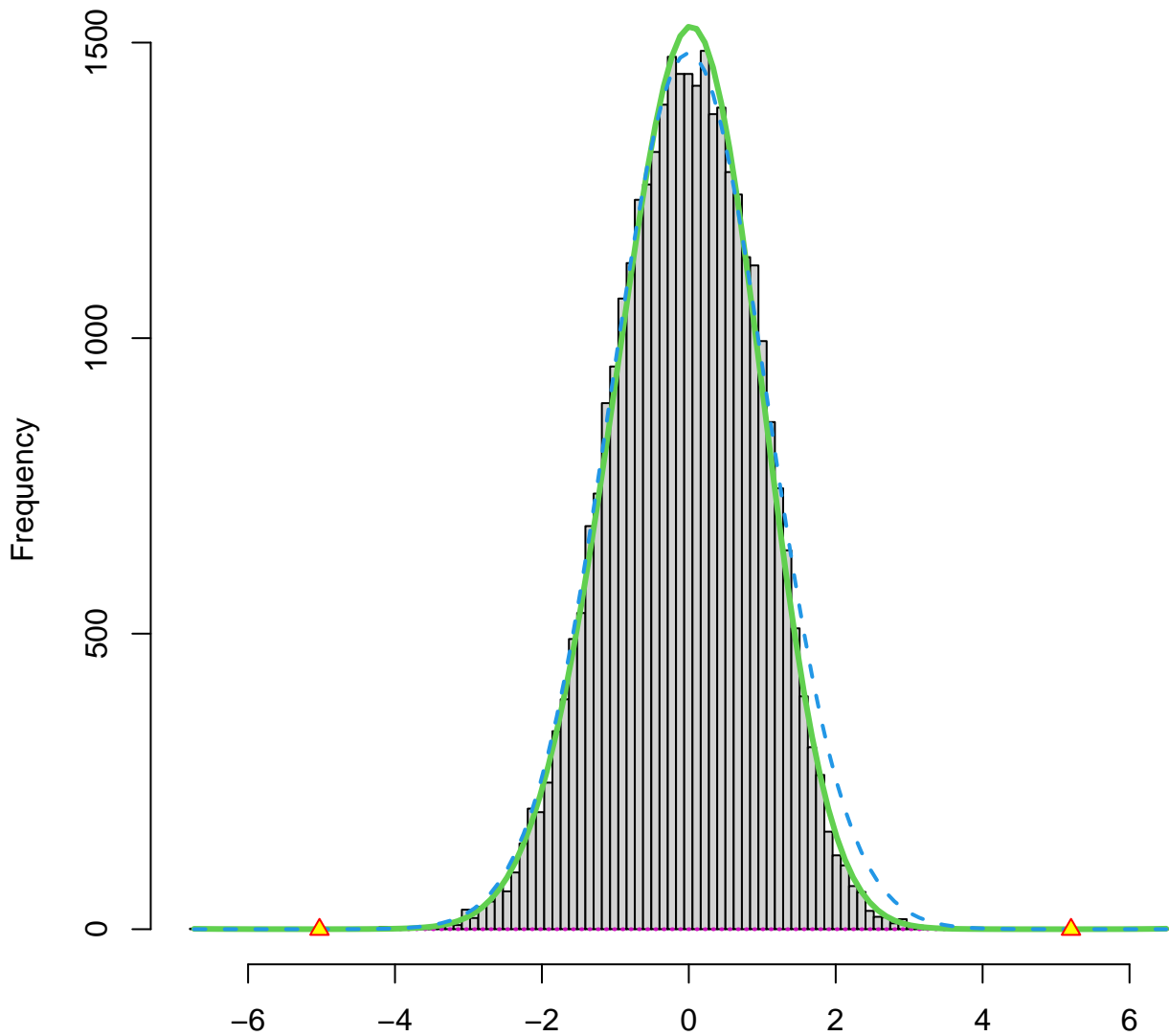**diagplot 2: onlyCRISE**

diagplot 1: CMS1

MLE: delta: −0.01 sigma: 1.099 p0: 1.023
CME: delta: 0.047 sigma: 1.049 p0: 1.003
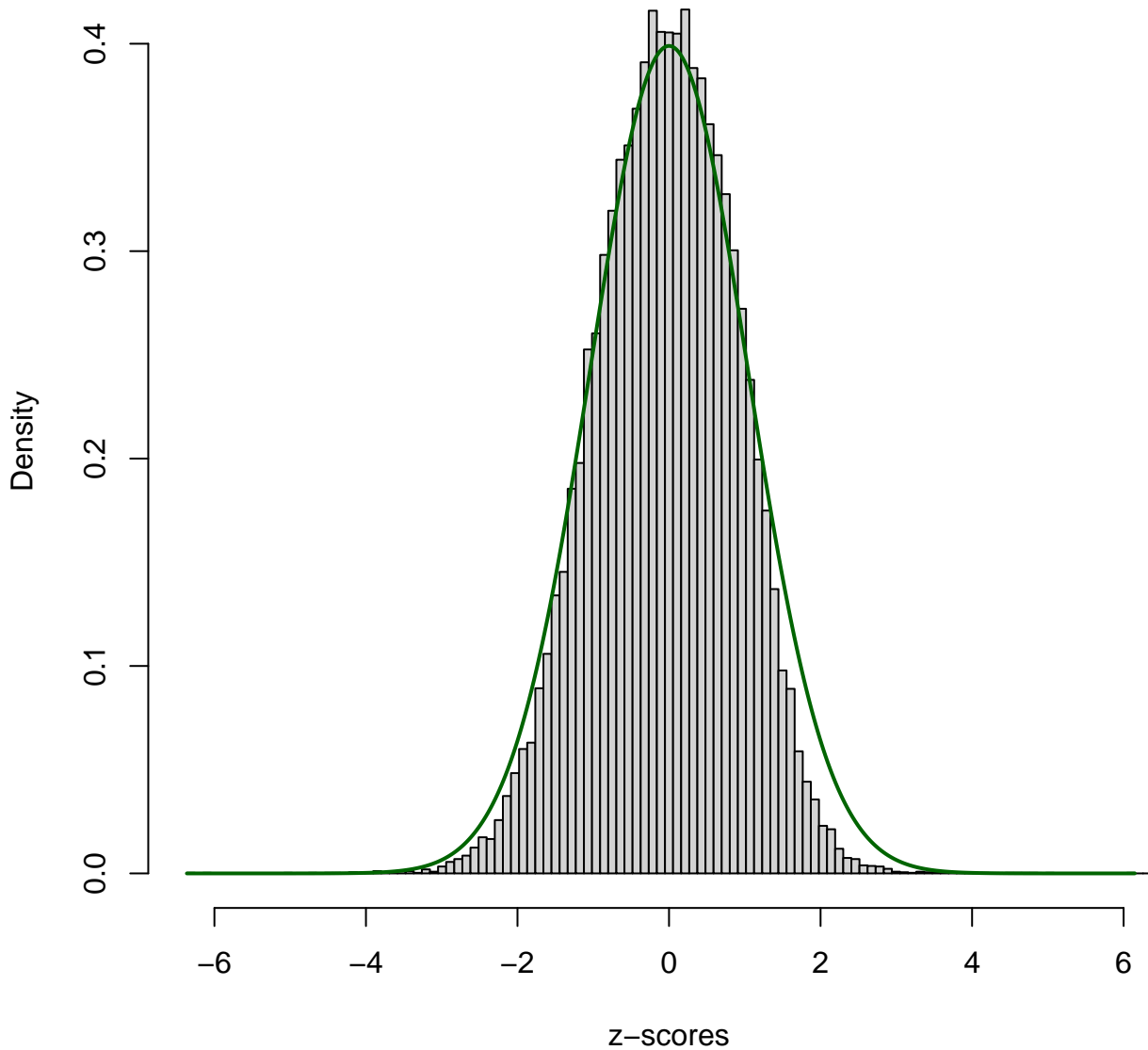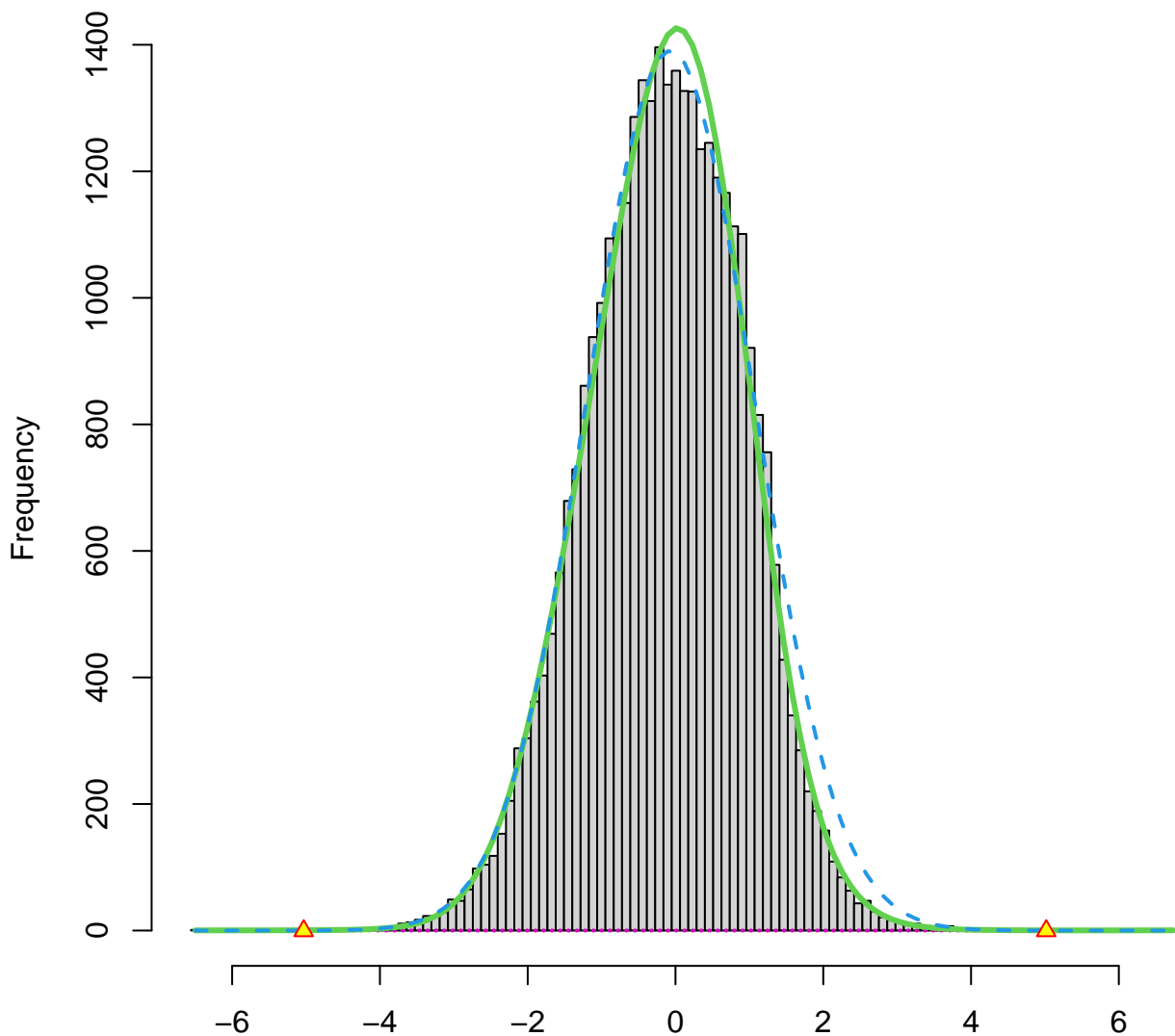
diagplot 2: CMS1

diagplot 1: CMS2

MLE: delta: −0.002 sigma: 1.067 p0: 1.045
CME: delta: 0.022 sigma: 0.999 p0: 1.008
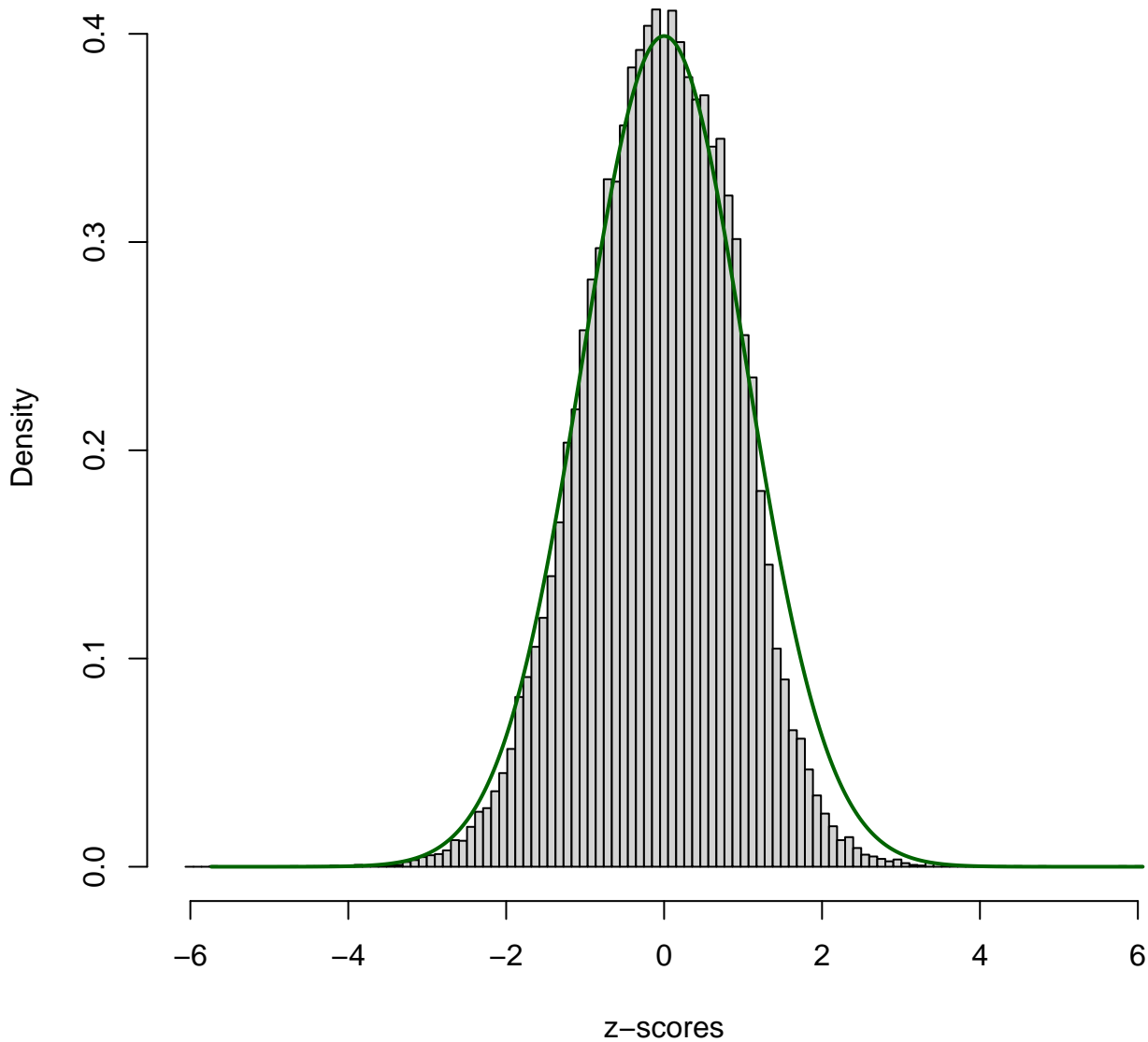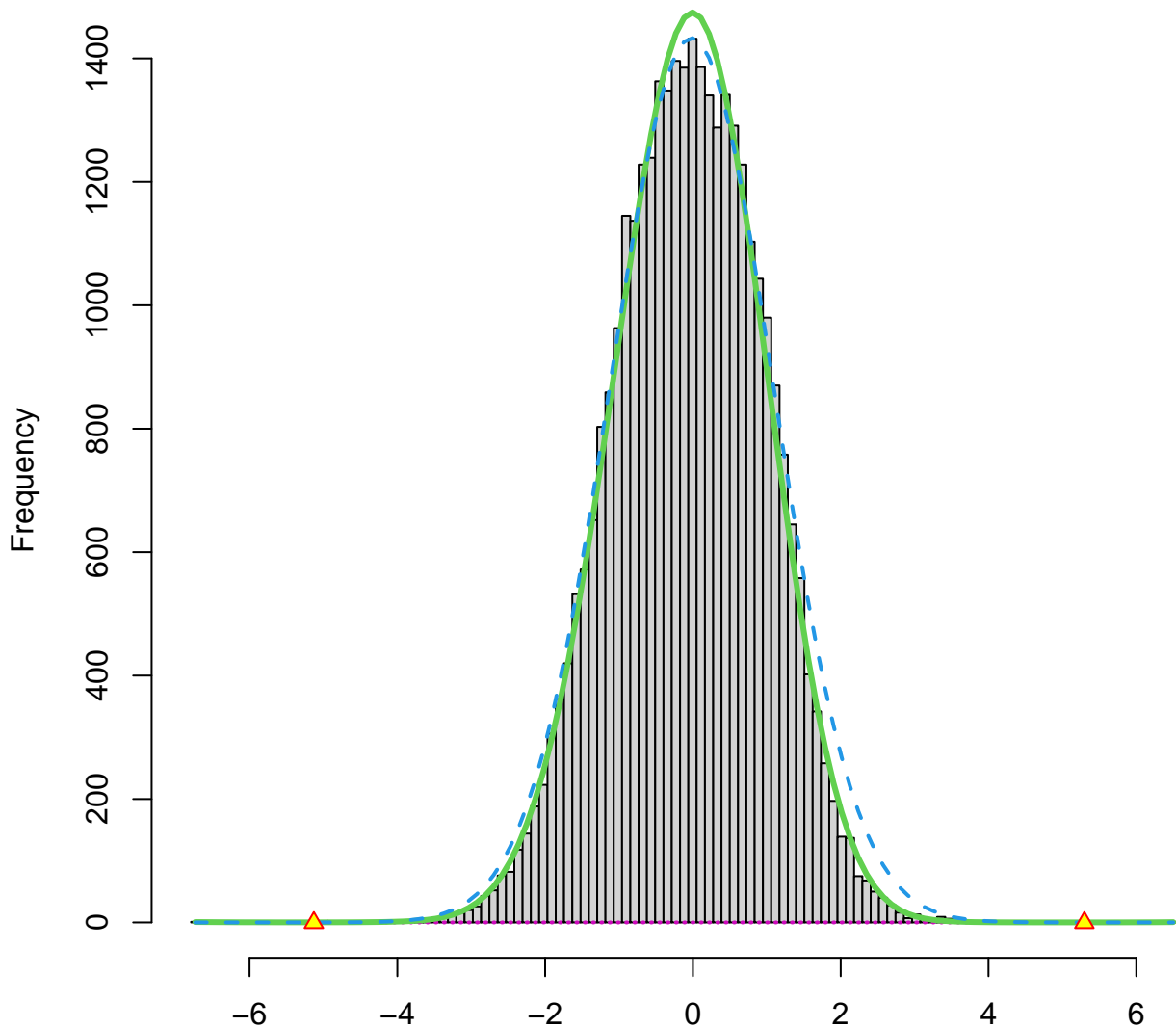
diagplot 2: CMS2

diagplot 1: CMS3

MLE: delta: −0.068 sigma: 1.132 p0: 1.04
CME: delta: 0.005 sigma: 1.082 p0: 1.017
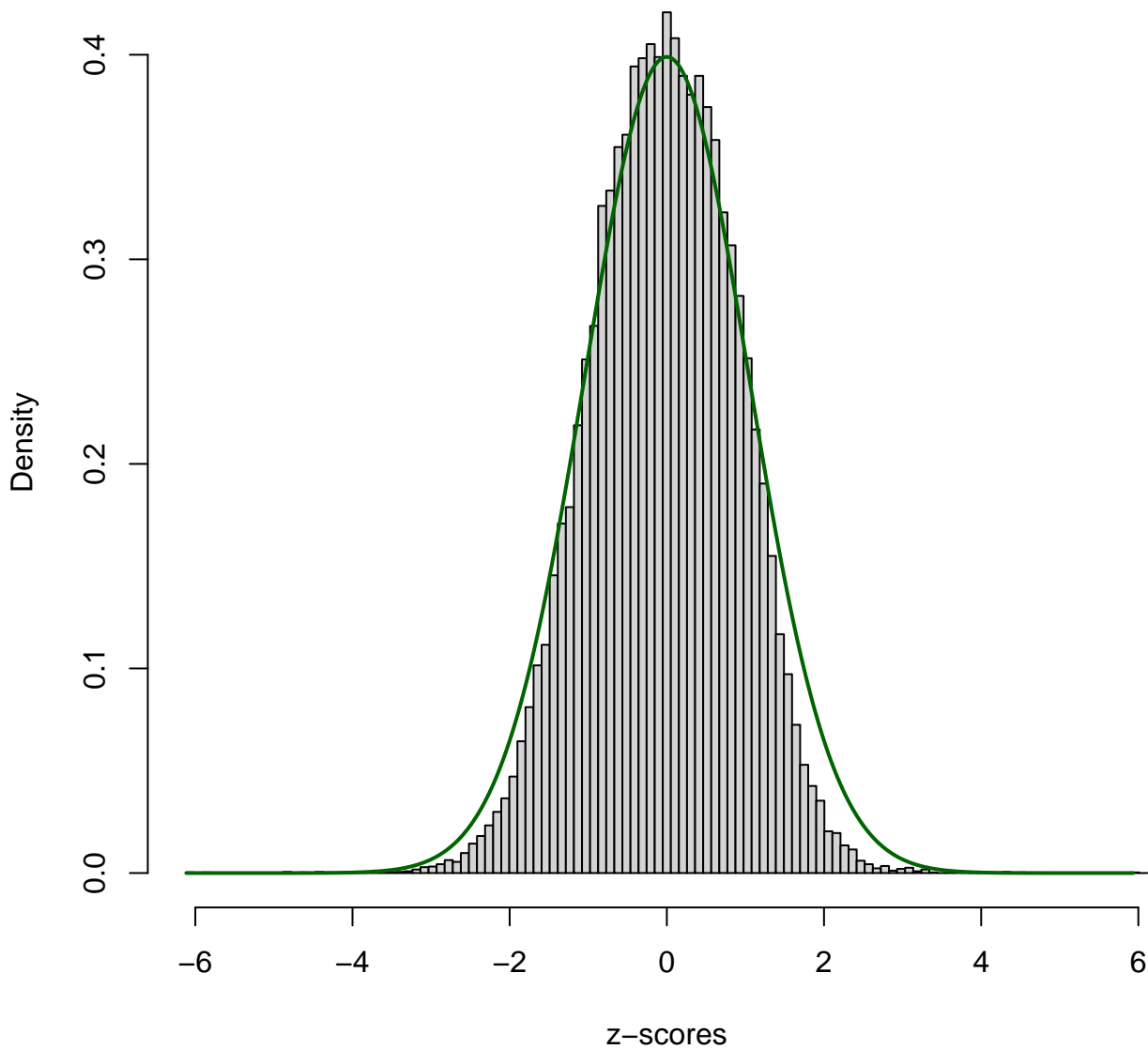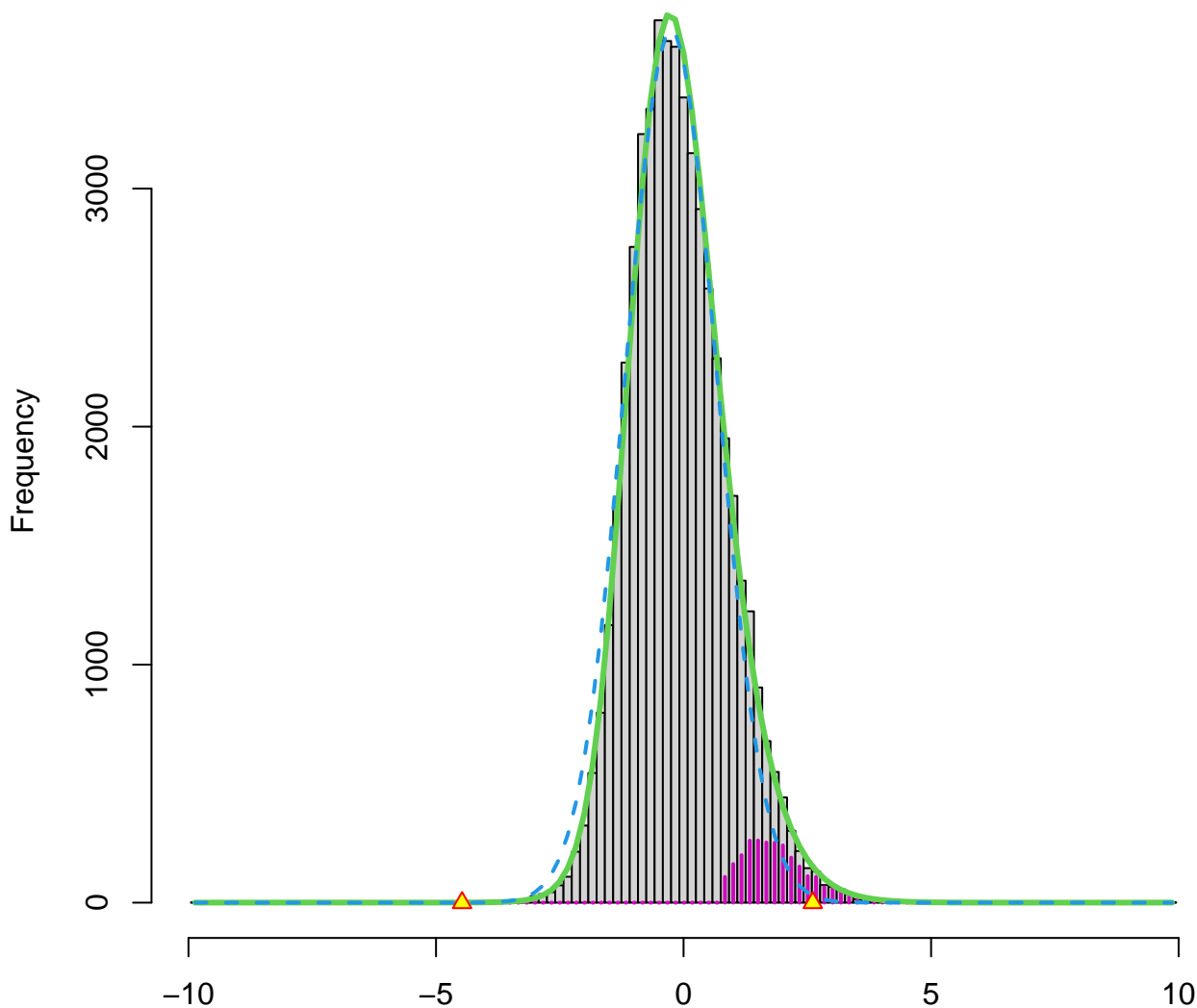
diagplot 2: CMS3

diagplot 1: CMS4

MLE: delta: −0.017 sigma: 1.108 p0: 1.049
CME: delta: −0.012 sigma: 1.034 p0: 1.007
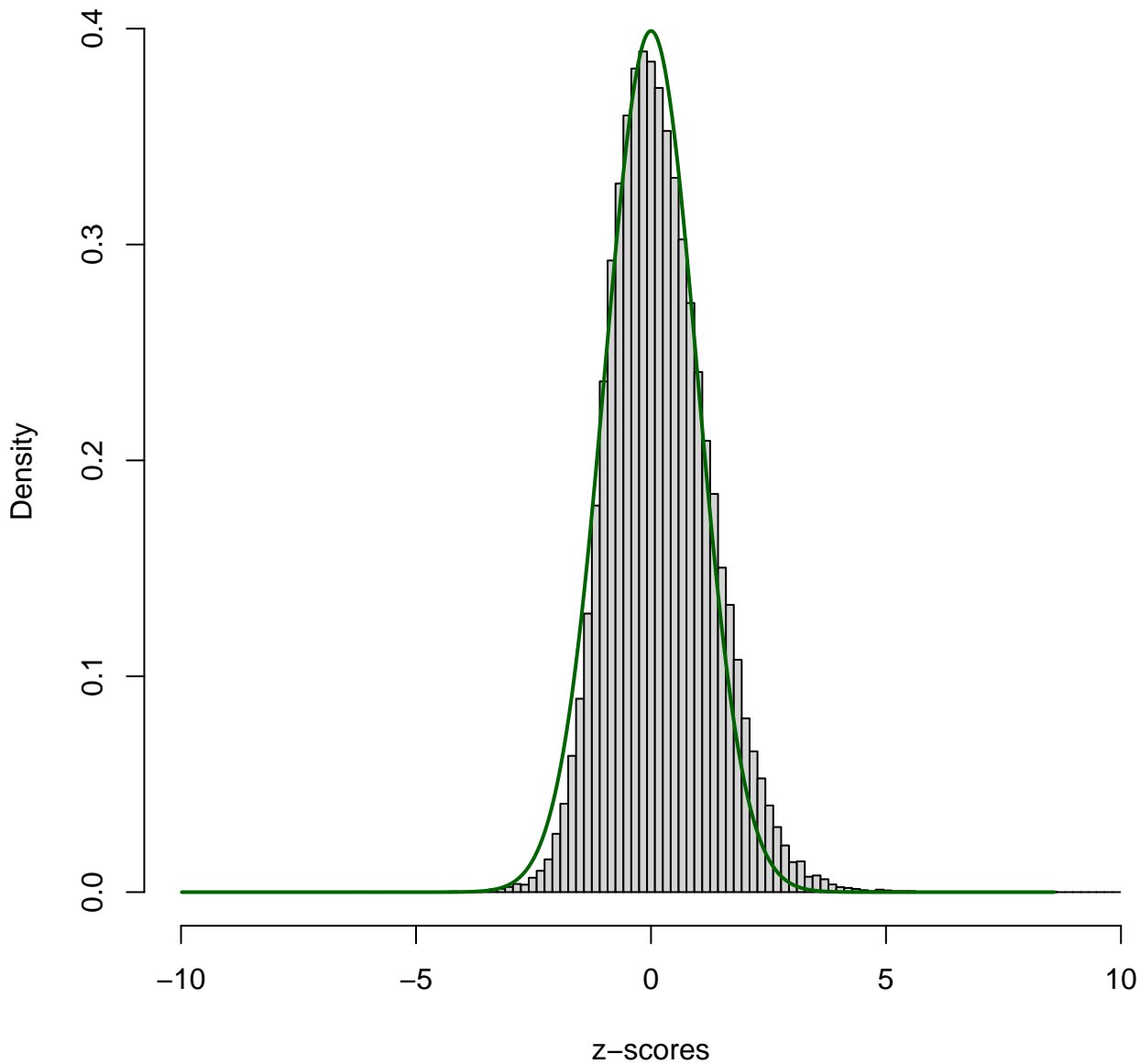
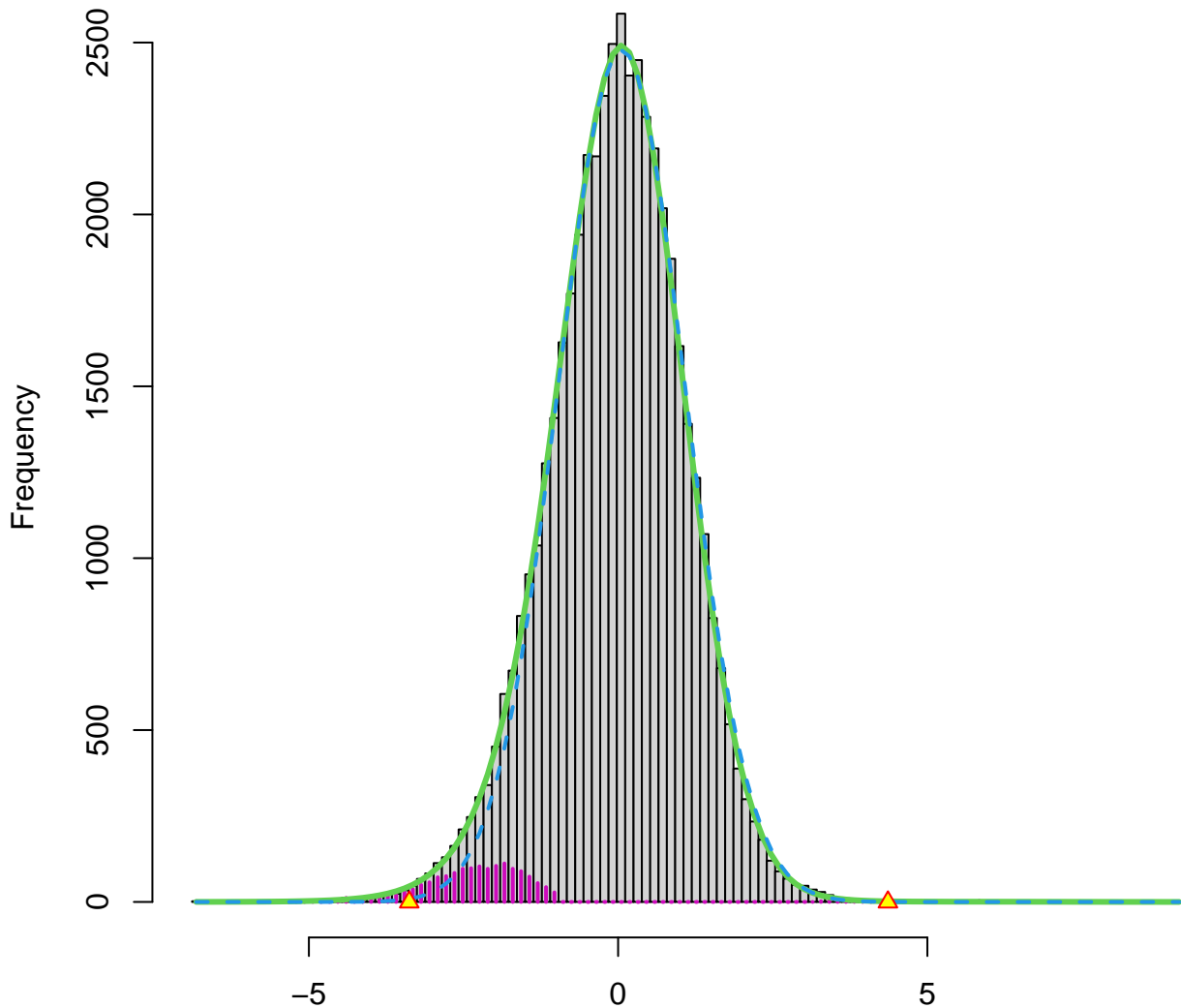**diagplot 2: CMS4**

diagplot 1: Contrast1

MLE: delta: −0.252 sigma: 0.923 p0: 0.98
CME: delta: −0.263 sigma: 0.928 p0: 0.999
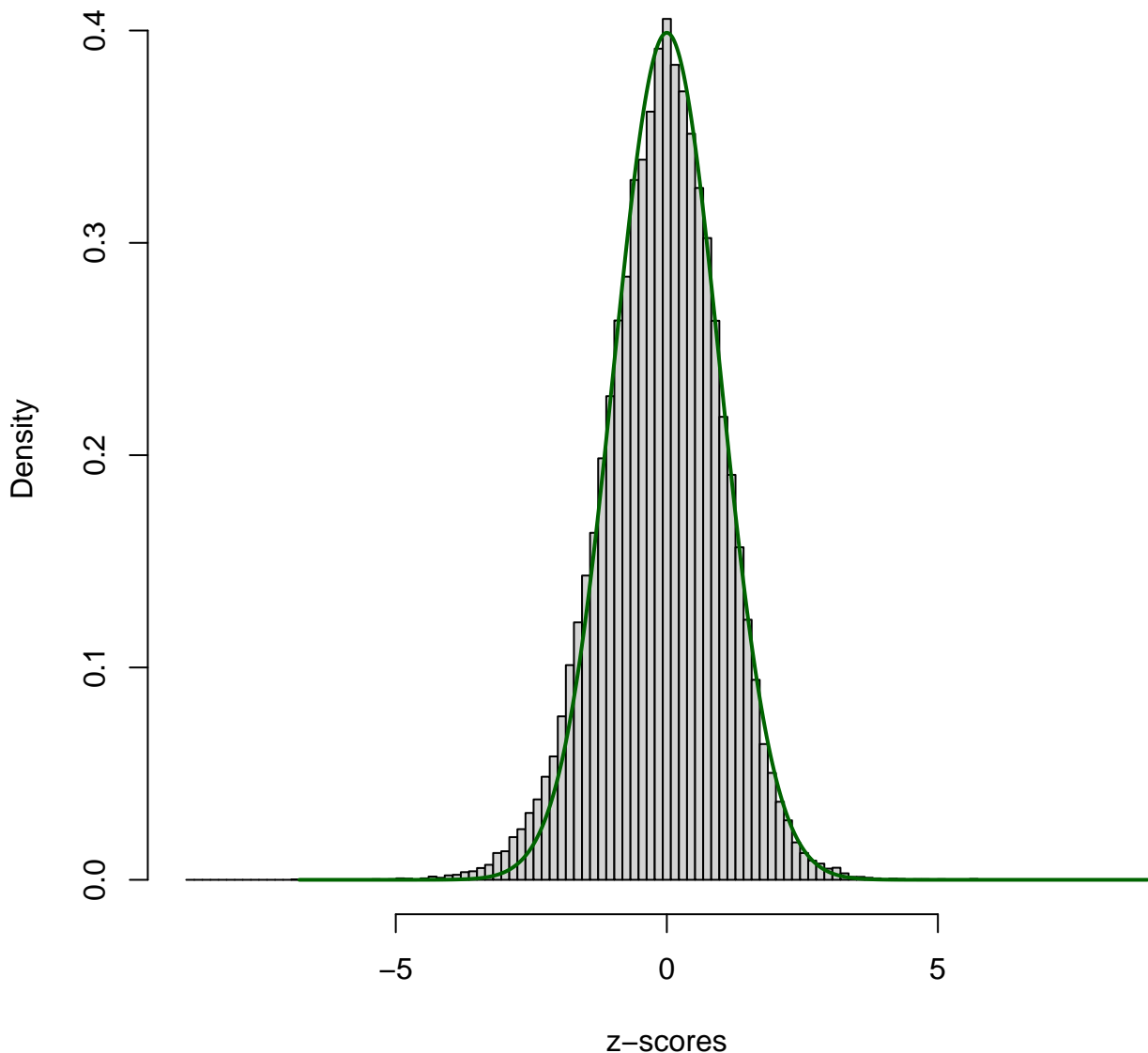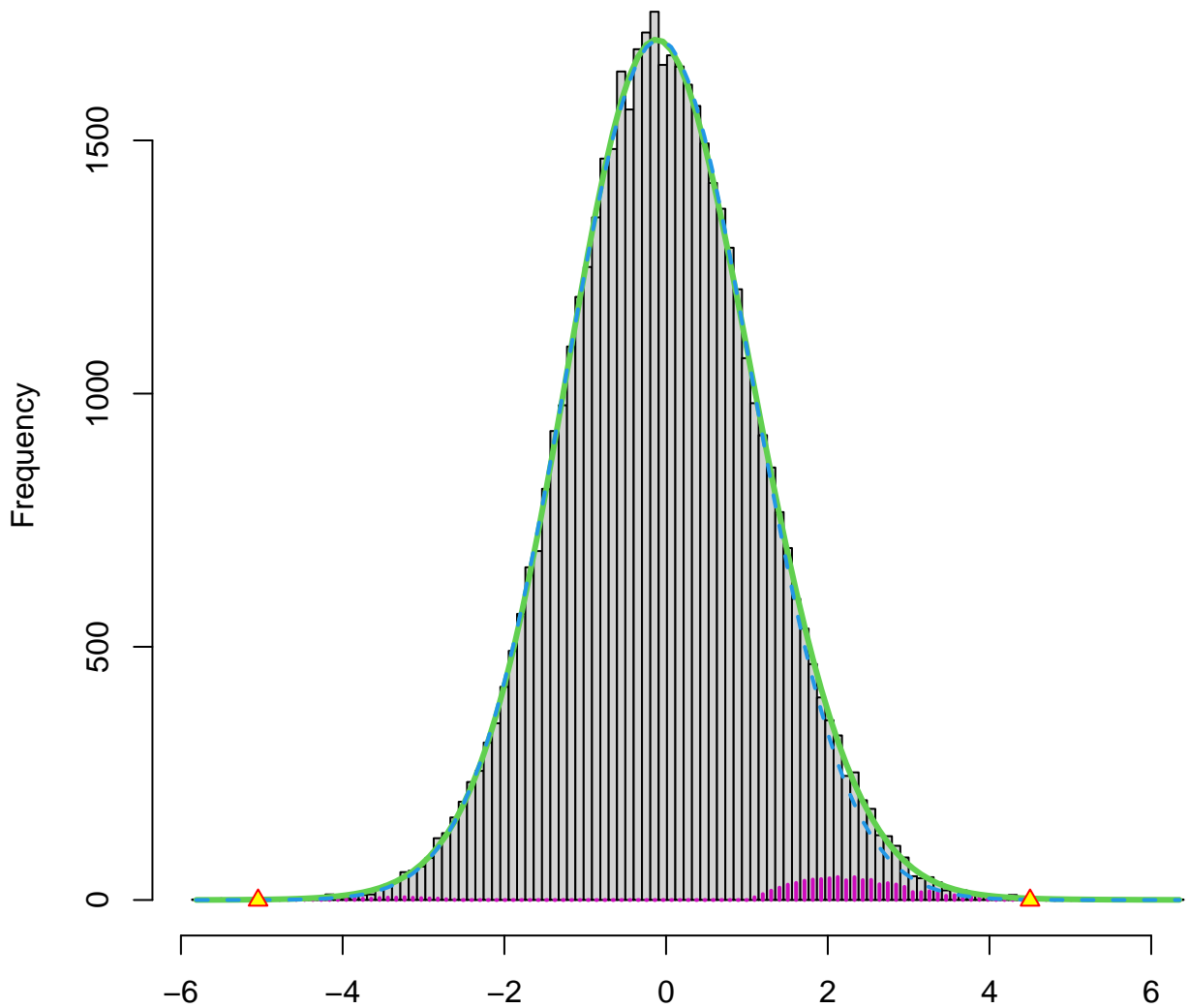
diagplot 2: Contrast1

diagplot 1: BRAF

MLE: delta: 0.057 sigma: 1.025 p0: 0.977
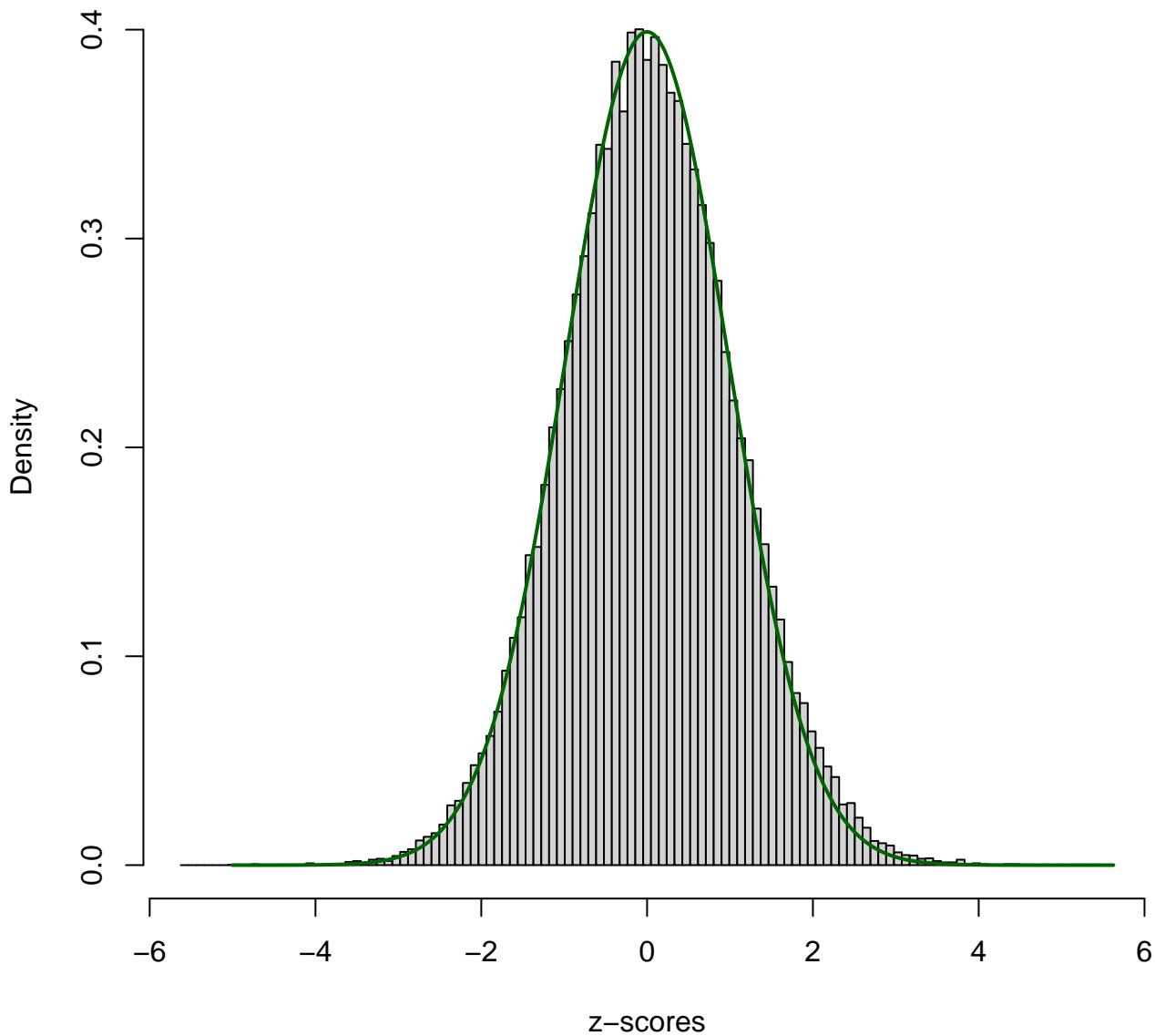CME: delta: 0.051 sigma: 1.005 p0: 0.963
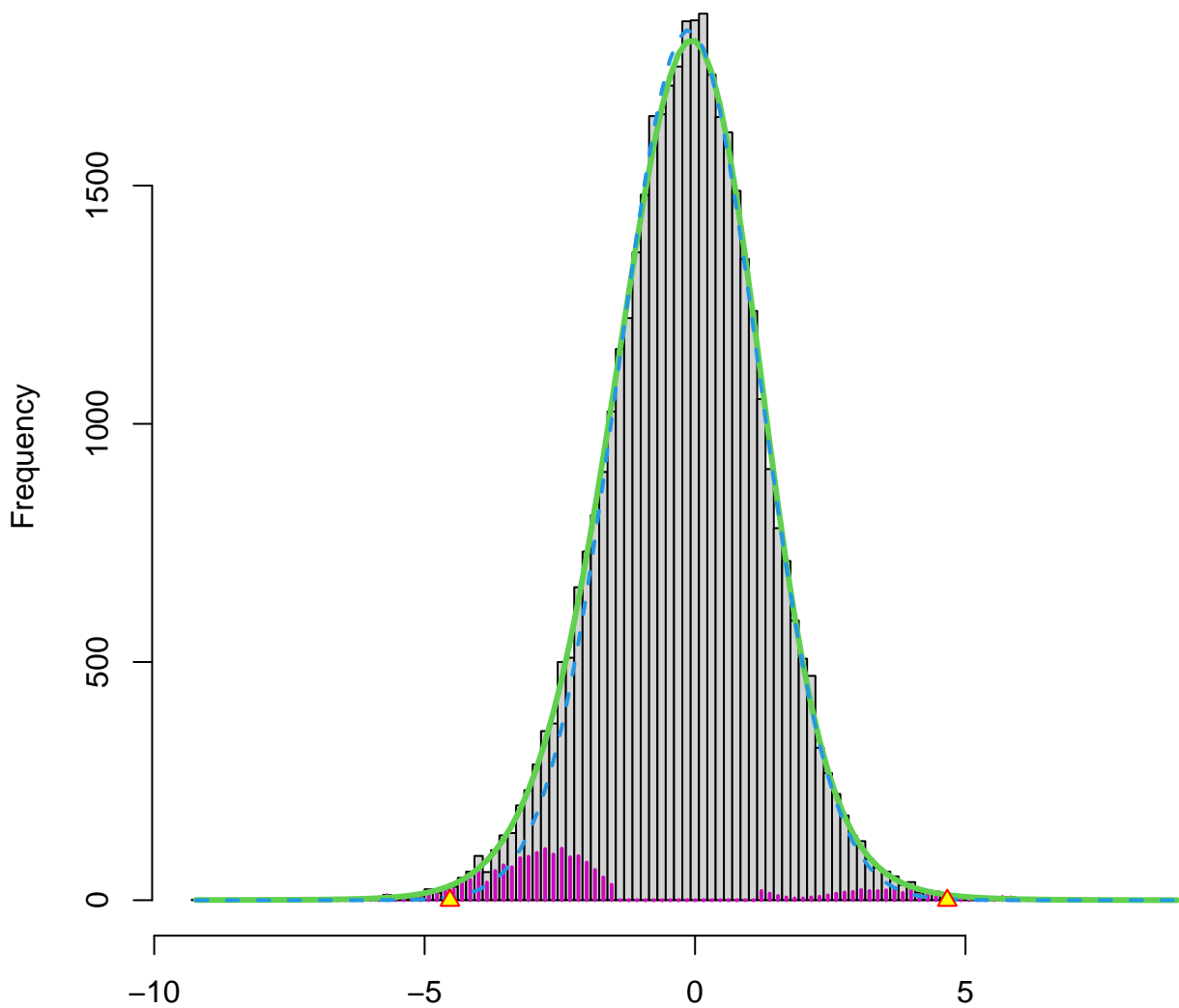
diagplot 2: BRAF

diagplot 1: KRAS

MLE: delta: −0.089 sigma: 1.154 p0: 0.985
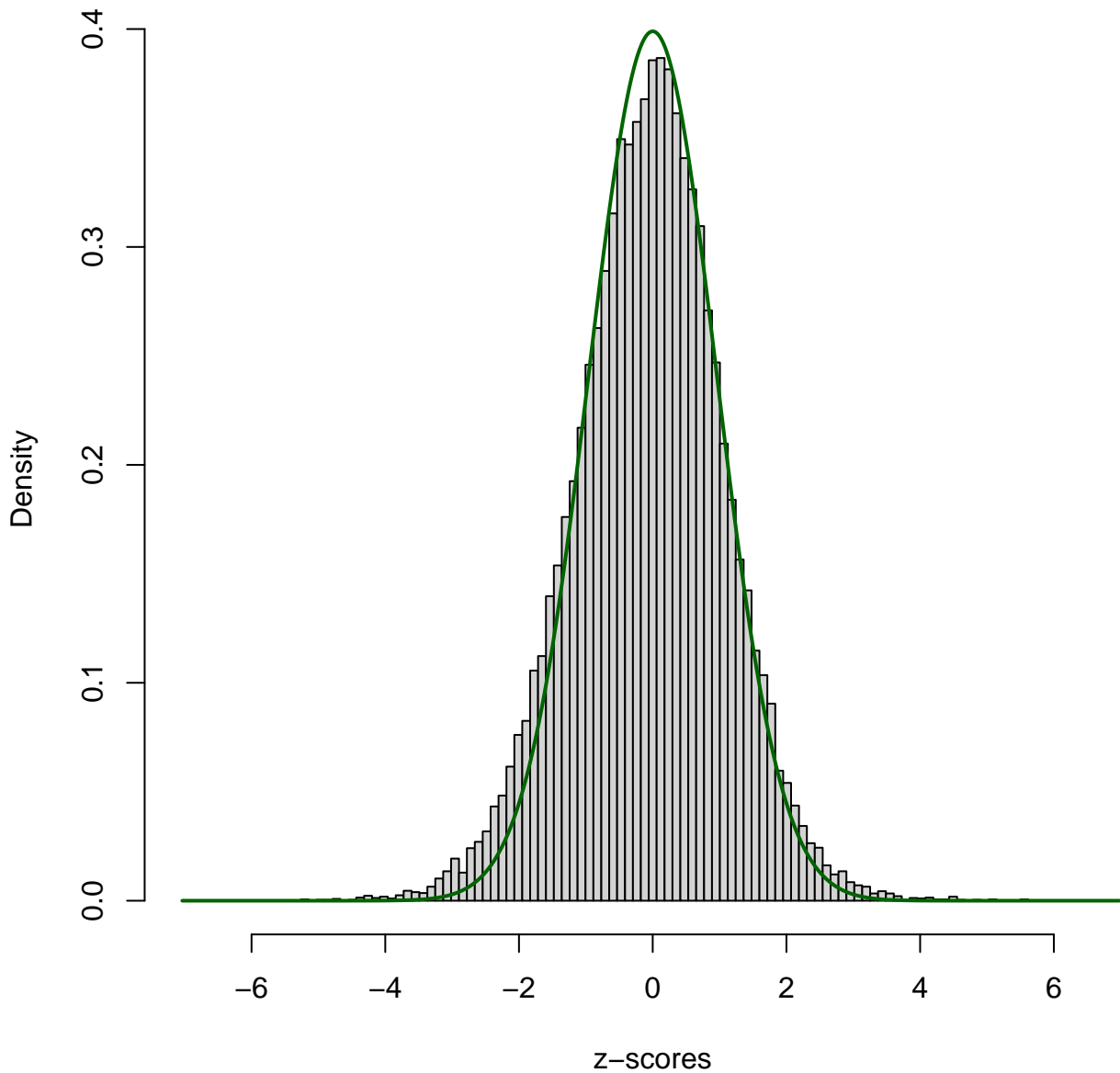CME: delta: −0.108 sigma: 1.153 p0: 0.984

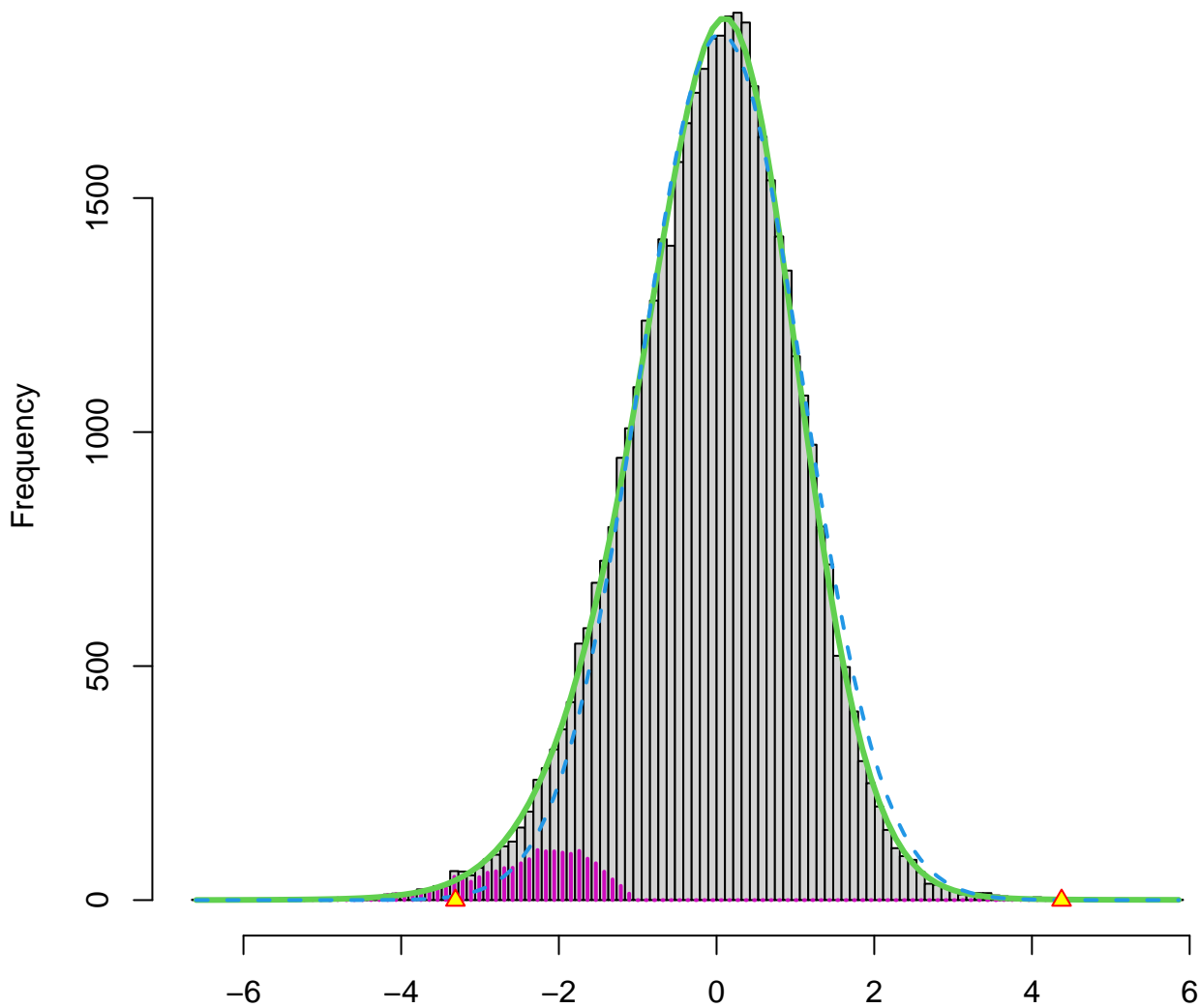**diagplot 2: KRAS**

diagplot 1: Contrast1

MLE: delta: −0.119 sigma: 1.306 p0: 0.956
CME: delta: −0.076 sigma: 1.364 p0: 0.986

diagplot 2: Contrast1

diagplot 1: Contrast1

MLE: delta: 0.053 sigma: 1.025 p0: 0.981
CME: delta: 0.087 sigma: 1.002 p0: 0.973

diagplot 2: Contrast1

Density

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