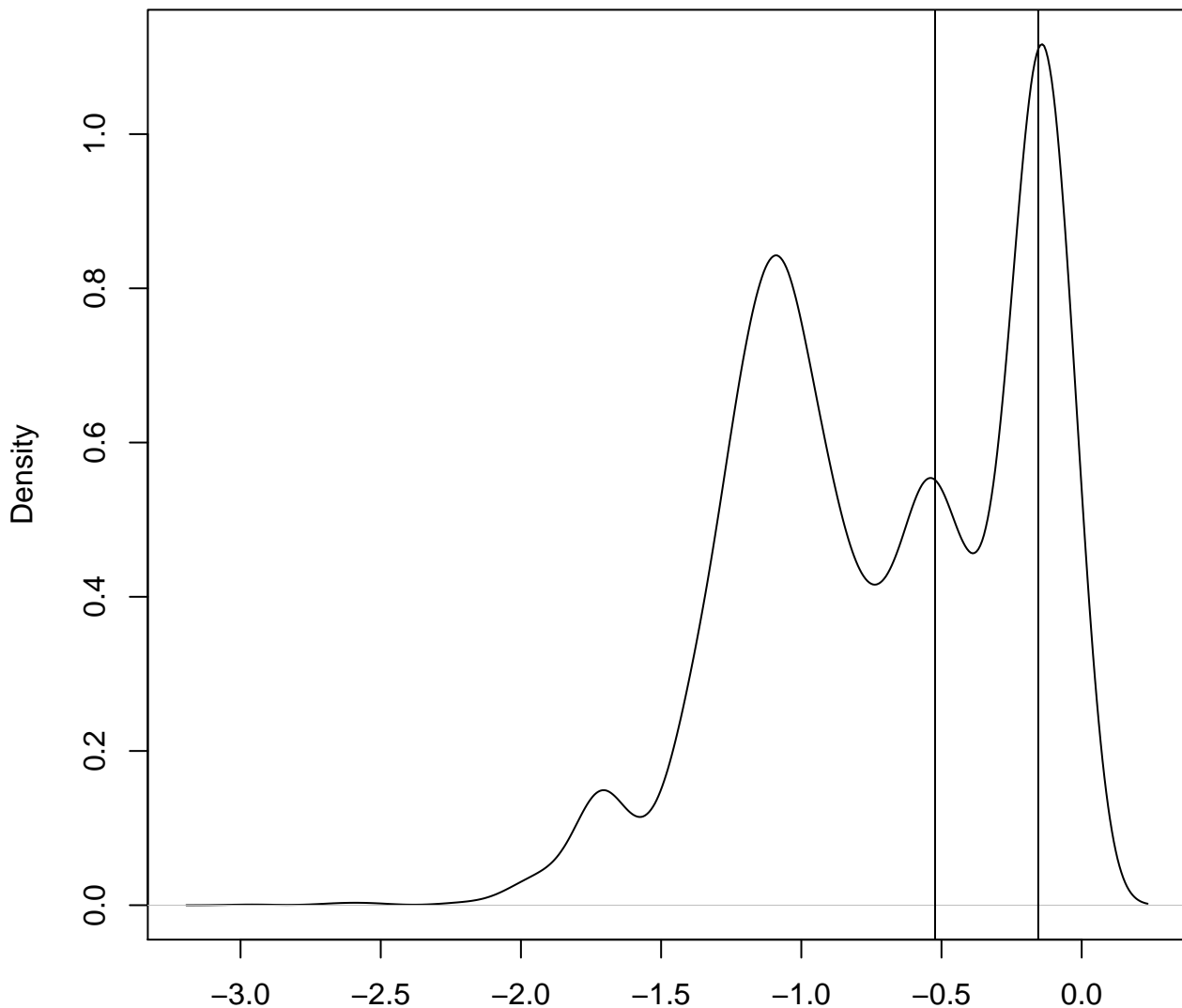
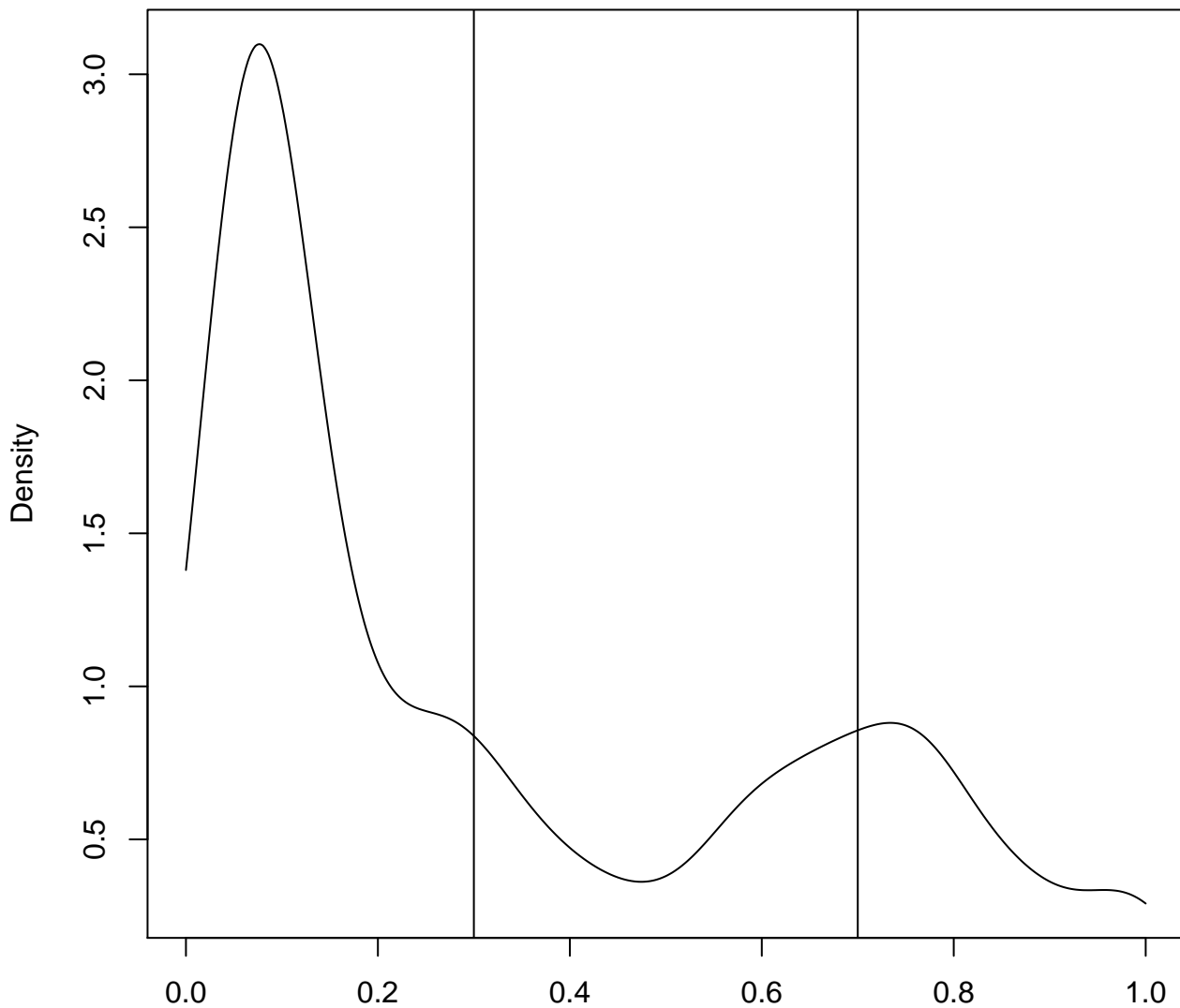


**density.default(x = log10(colMeans(ratioCI[, !is.na(classIDs)])),
na.rm = TRUE)**



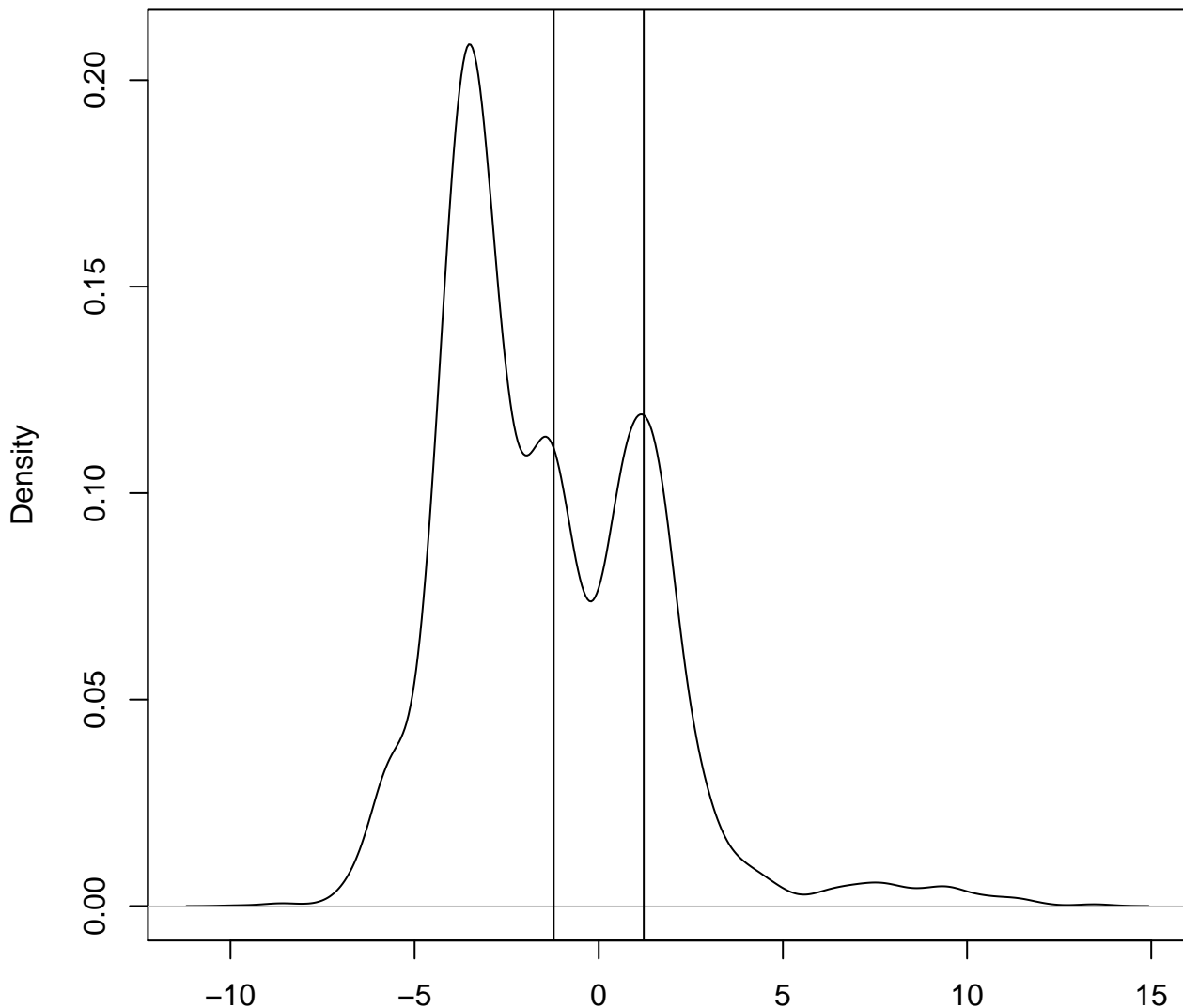
N = 6071 Bandwidth = 0.07841

**density.default(x = colMeans(ratioCI[, !is.na(classIDs)]), from = 0,
to = 1, na.rm = TRUE)**



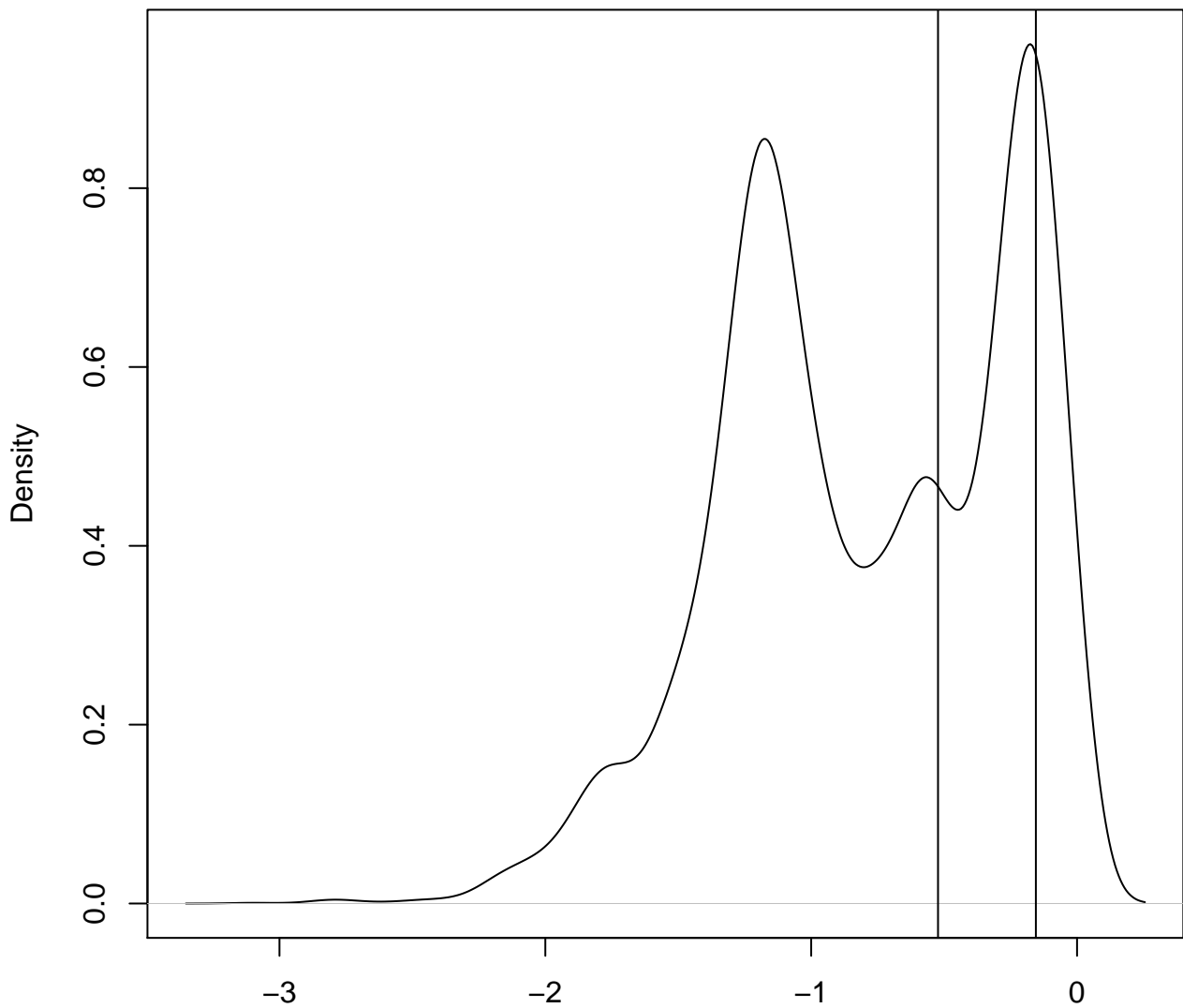
N = 6071 Bandwidth = 0.04735

density.default(x = log2(p2r(colMeans(ratioCI[, !is.na(classIDs)]))))



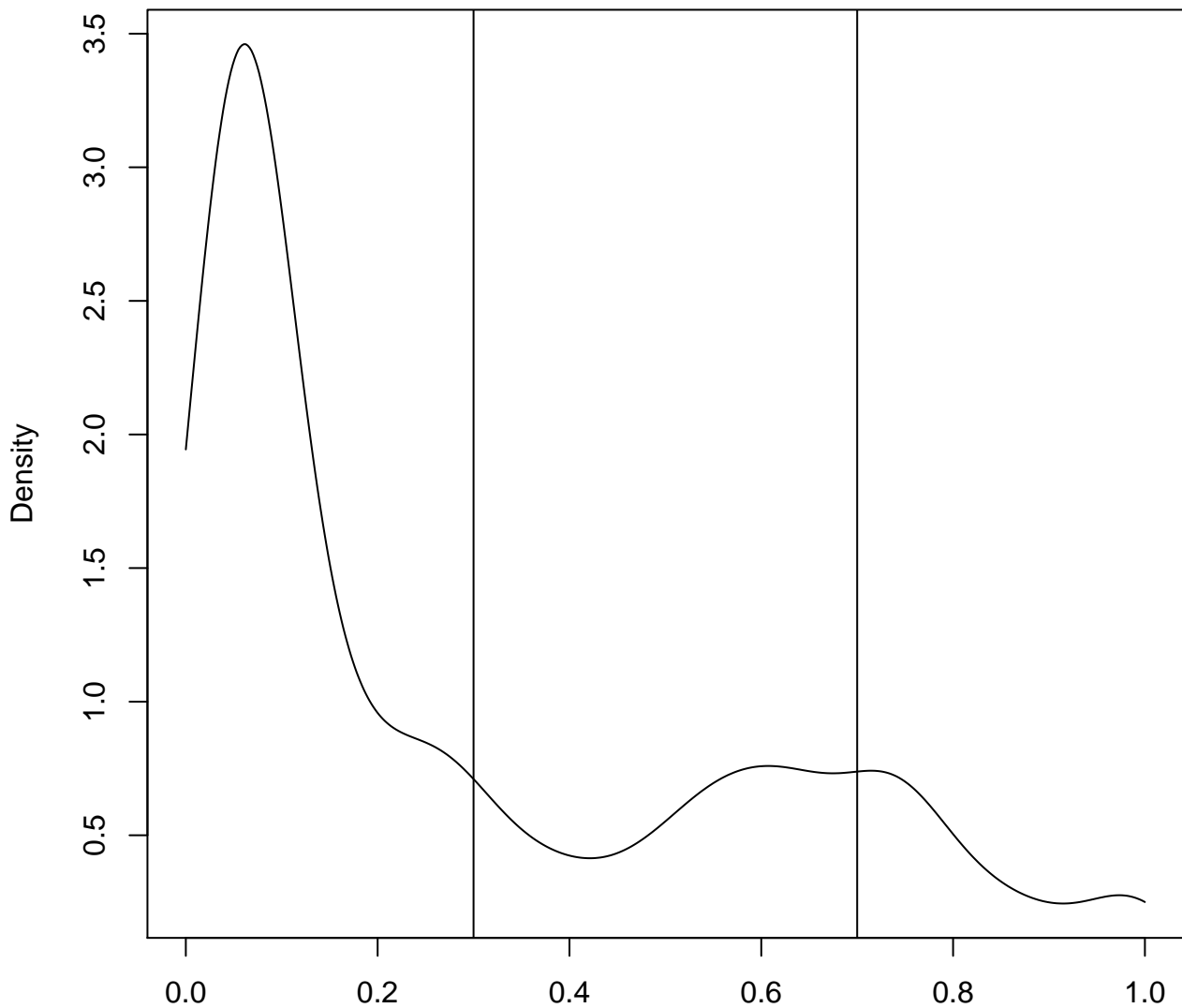
N = 6071 Bandwidth = 0.4566

`density.default(x = log10((ratioCI[1, !is.na(classIDs)])), na.rm = TRUE)`



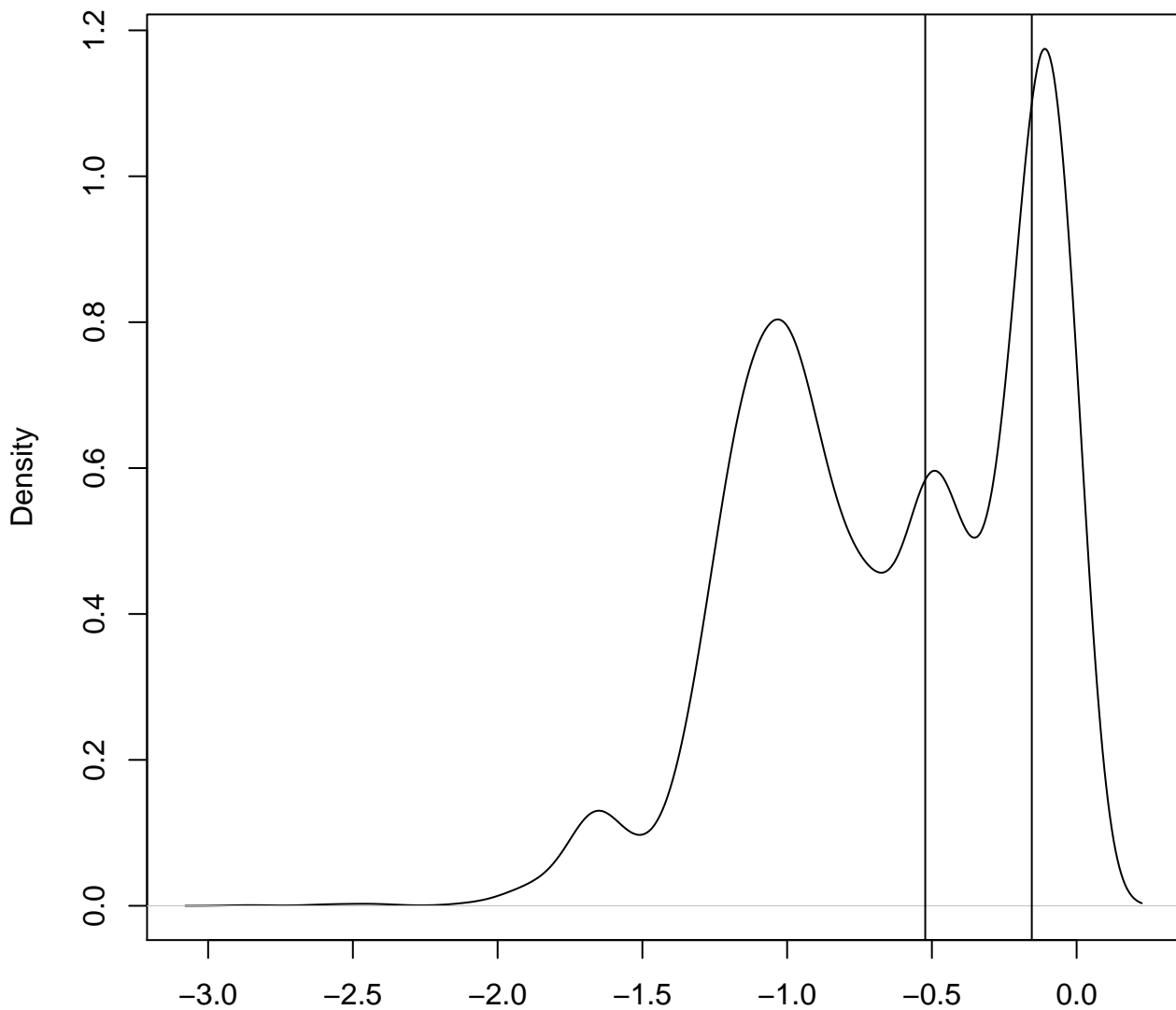
N = 6071 Bandwidth = 0.08518

**density.default(x = (ratioCI[1, !is.na(classIDs)]), from = 0,
to = 1, na.rm = TRUE)**



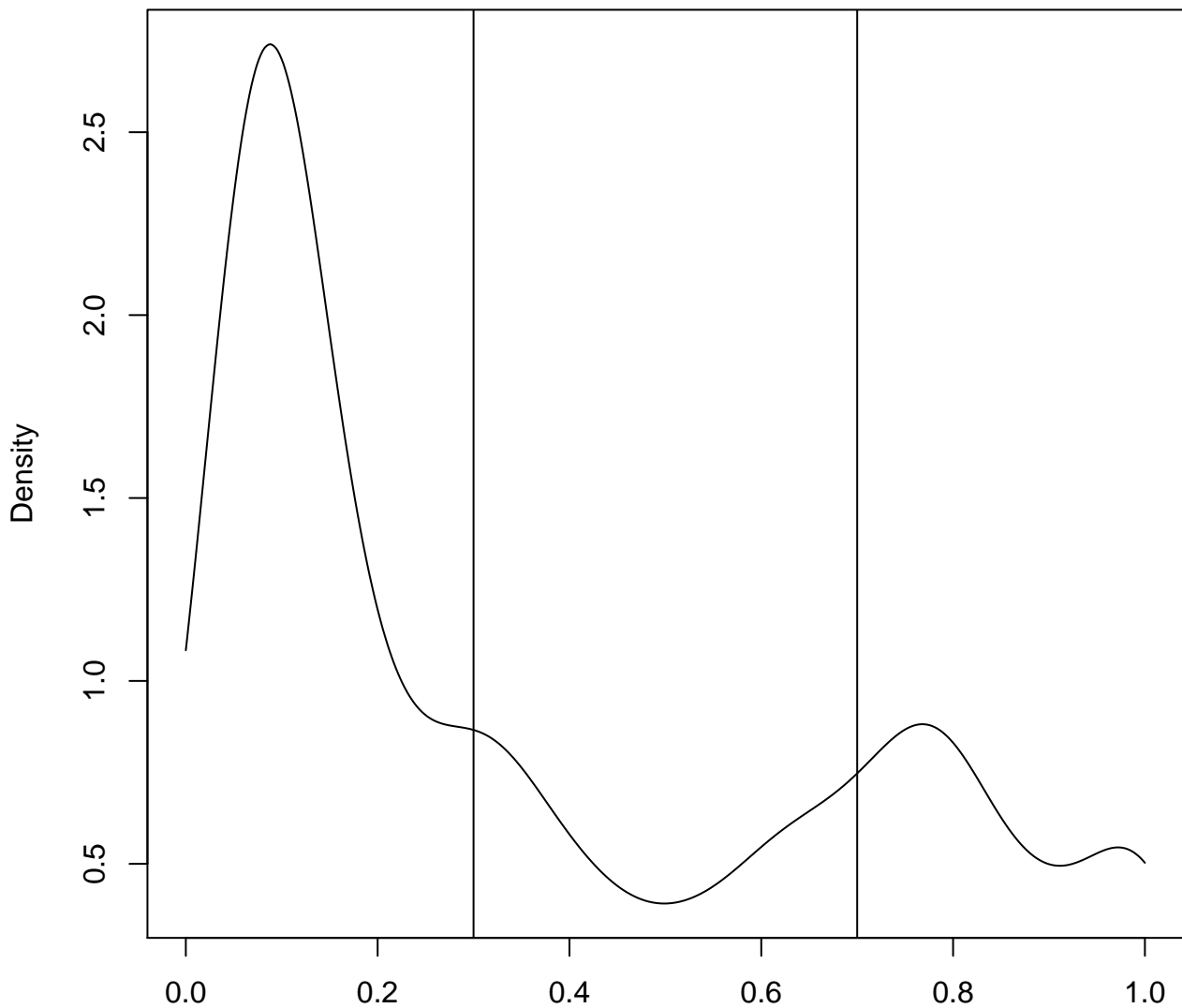
N = 6071 Bandwidth = 0.04577

density.default(x = log10((ratioCI[2, !is.na(classIDs)])), na.rm = TRUE)



N = 6071 Bandwidth = 0.07505

**density.default(x = (ratioCI[2, !is.na(classIDs)]), from = 0,
to = 1, na.rm = TRUE)**



N = 6071 Bandwidth = 0.04984