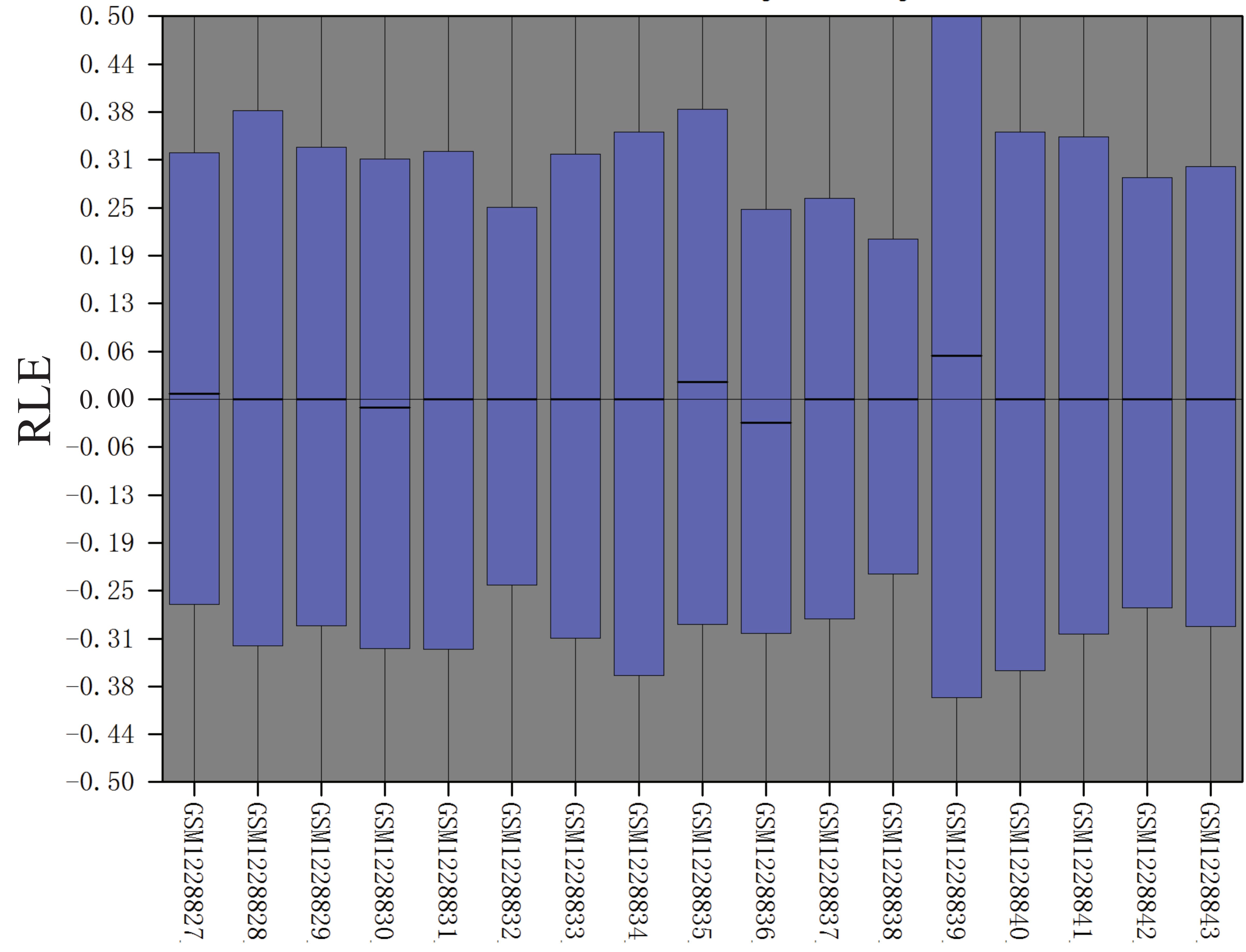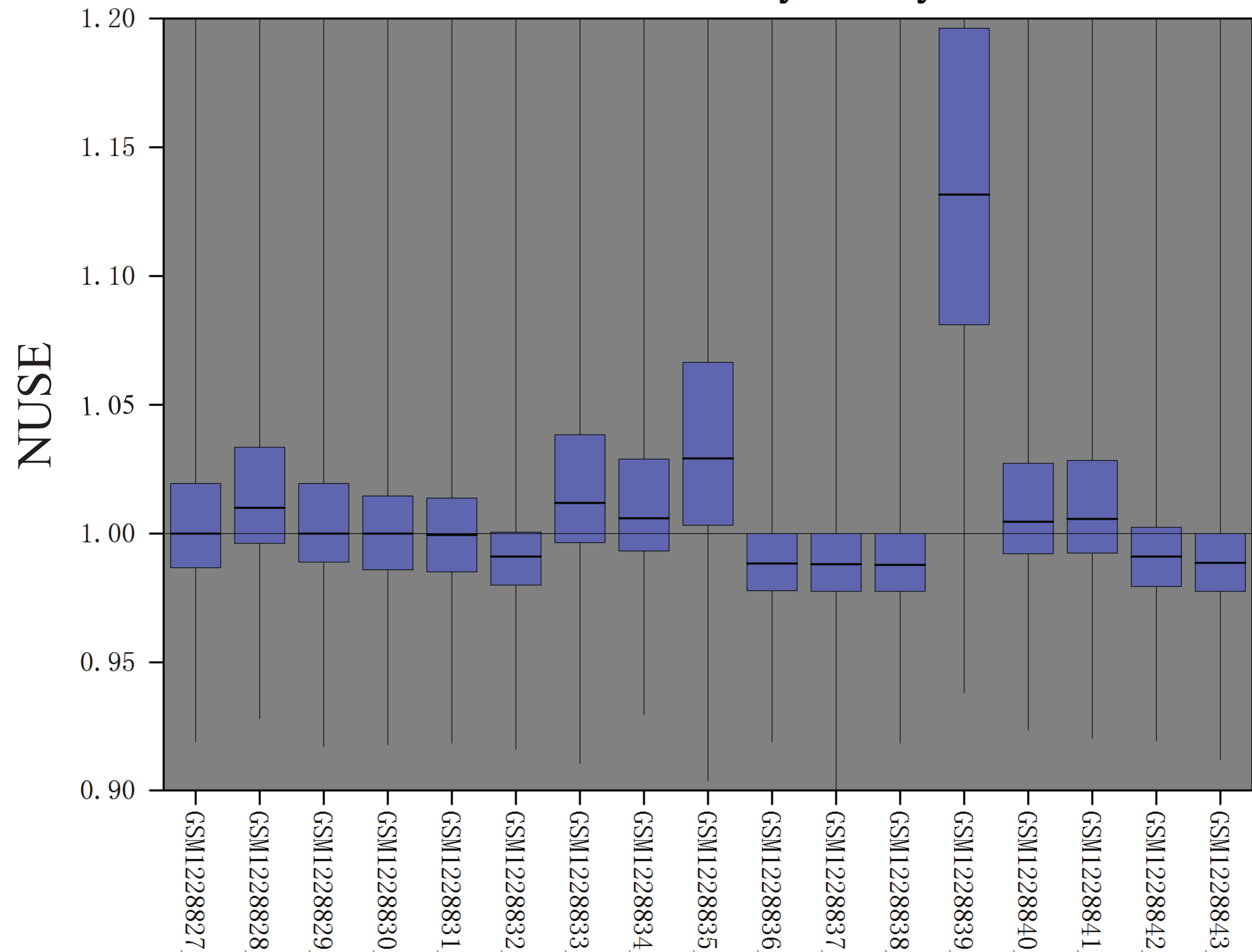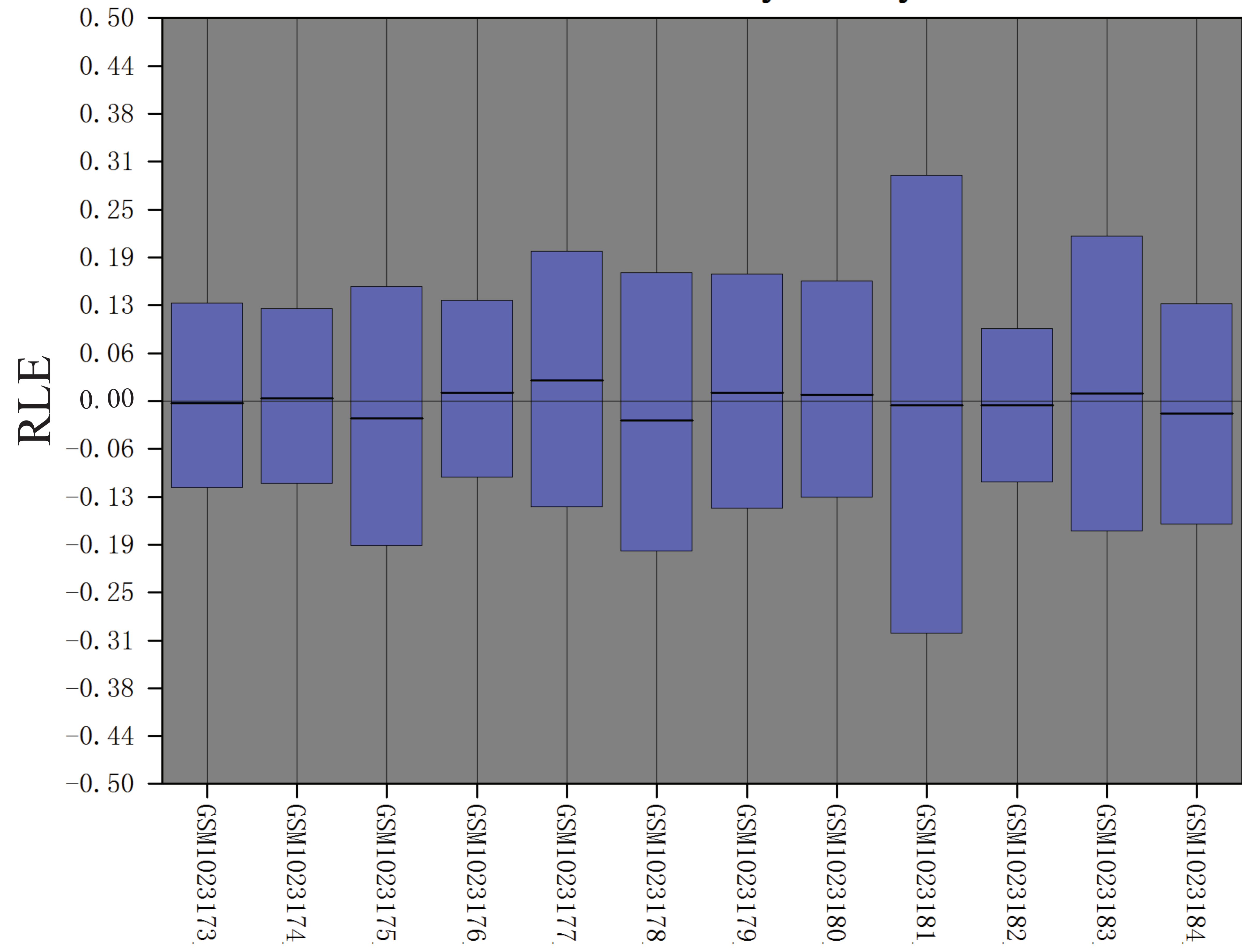GSE50770（abiotic stresses）

RLE values by array

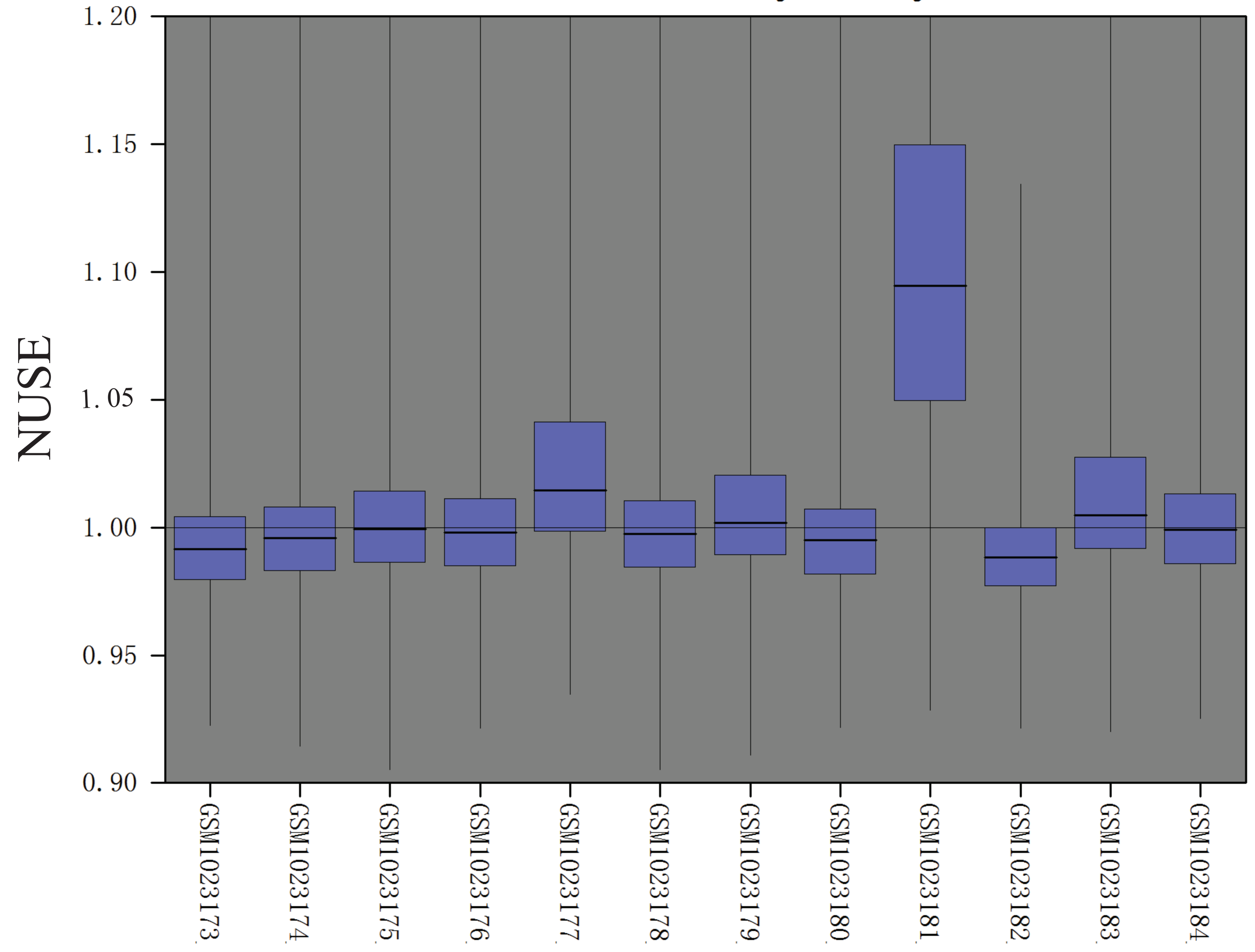GSE50770 (abiotic stresses)

NUSE values by array

GSE41725 (heat tolerance)

RLE values by array
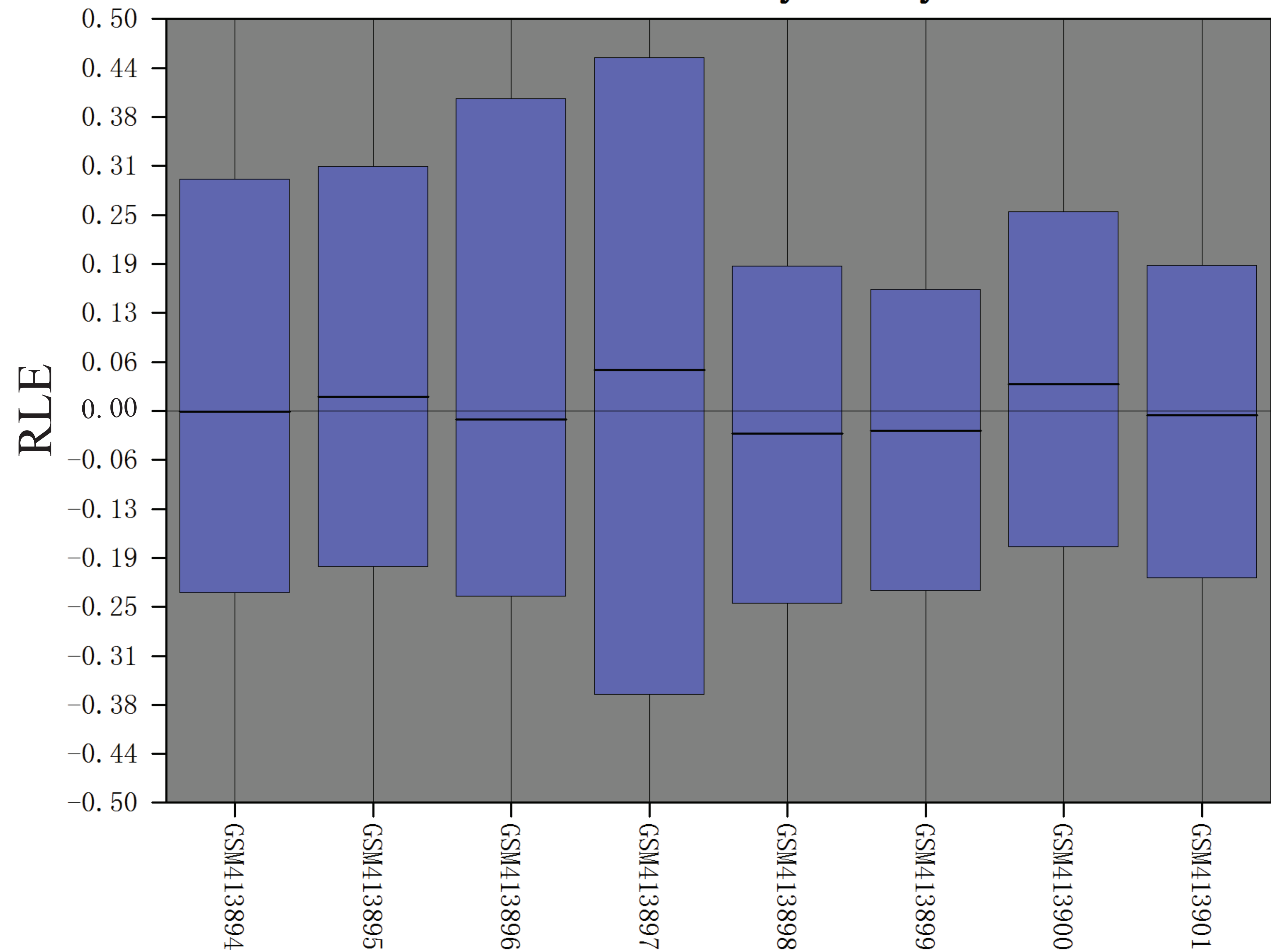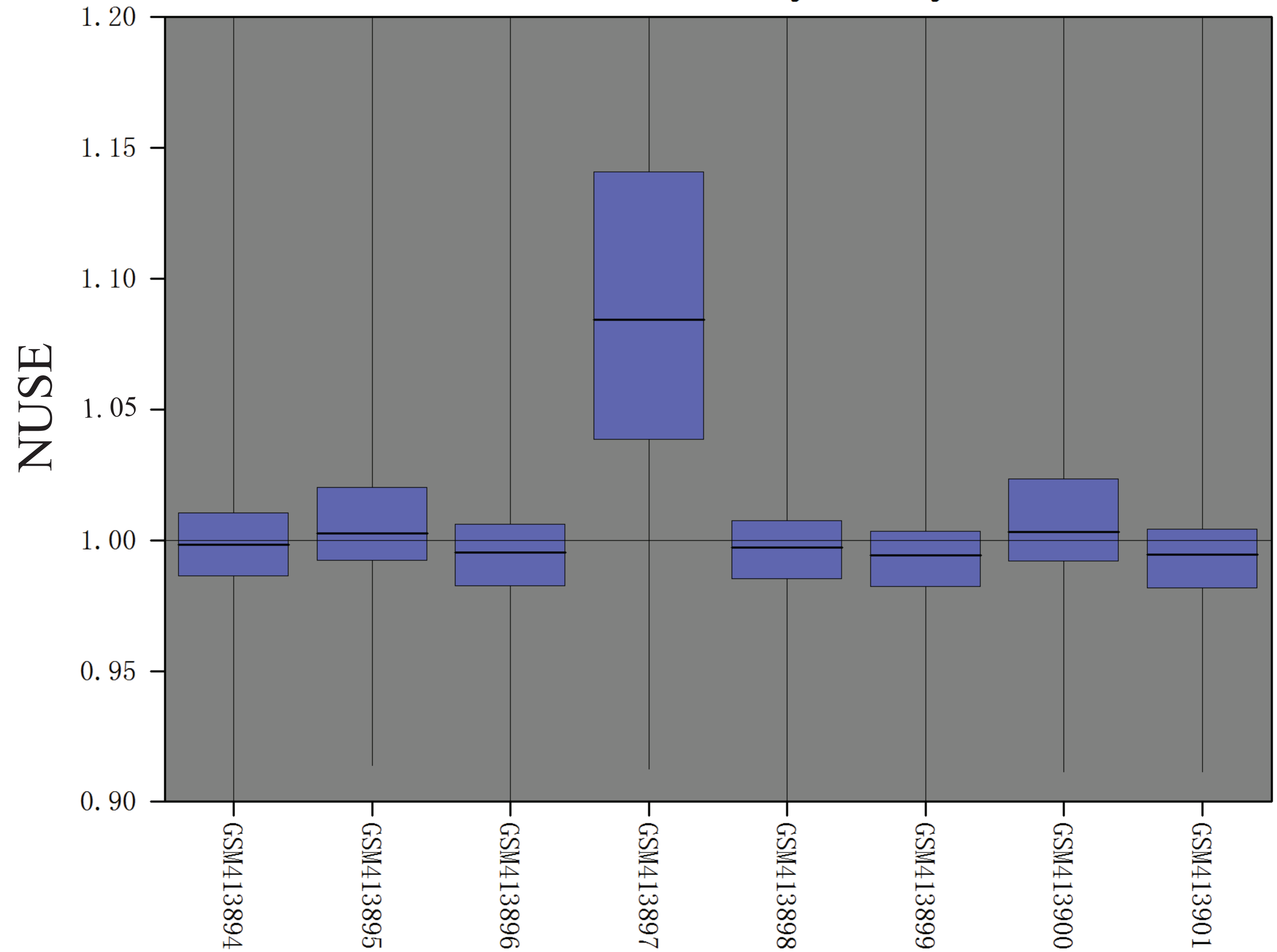
GSE41725 (heat tolerance)

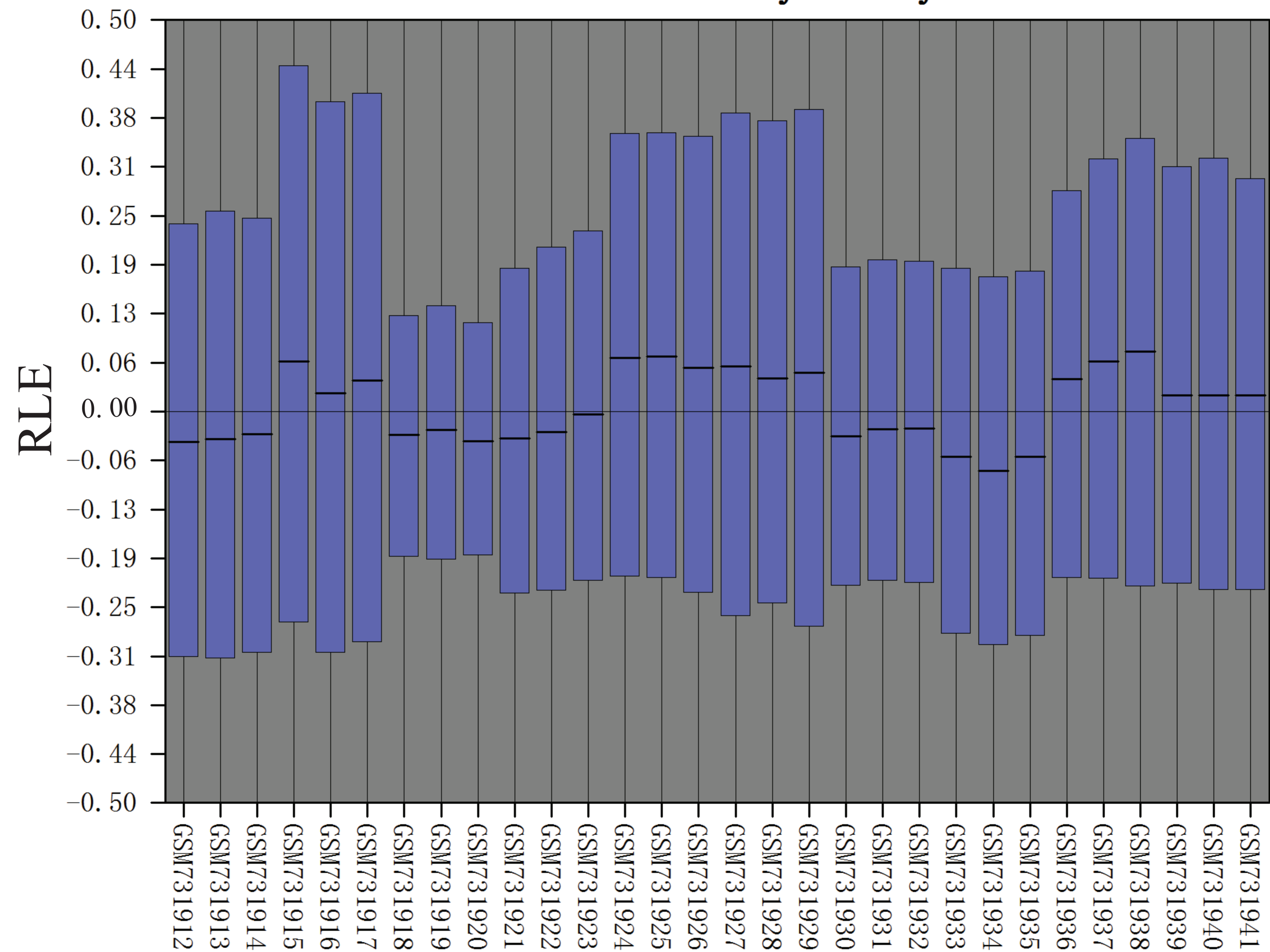NUSE values by array

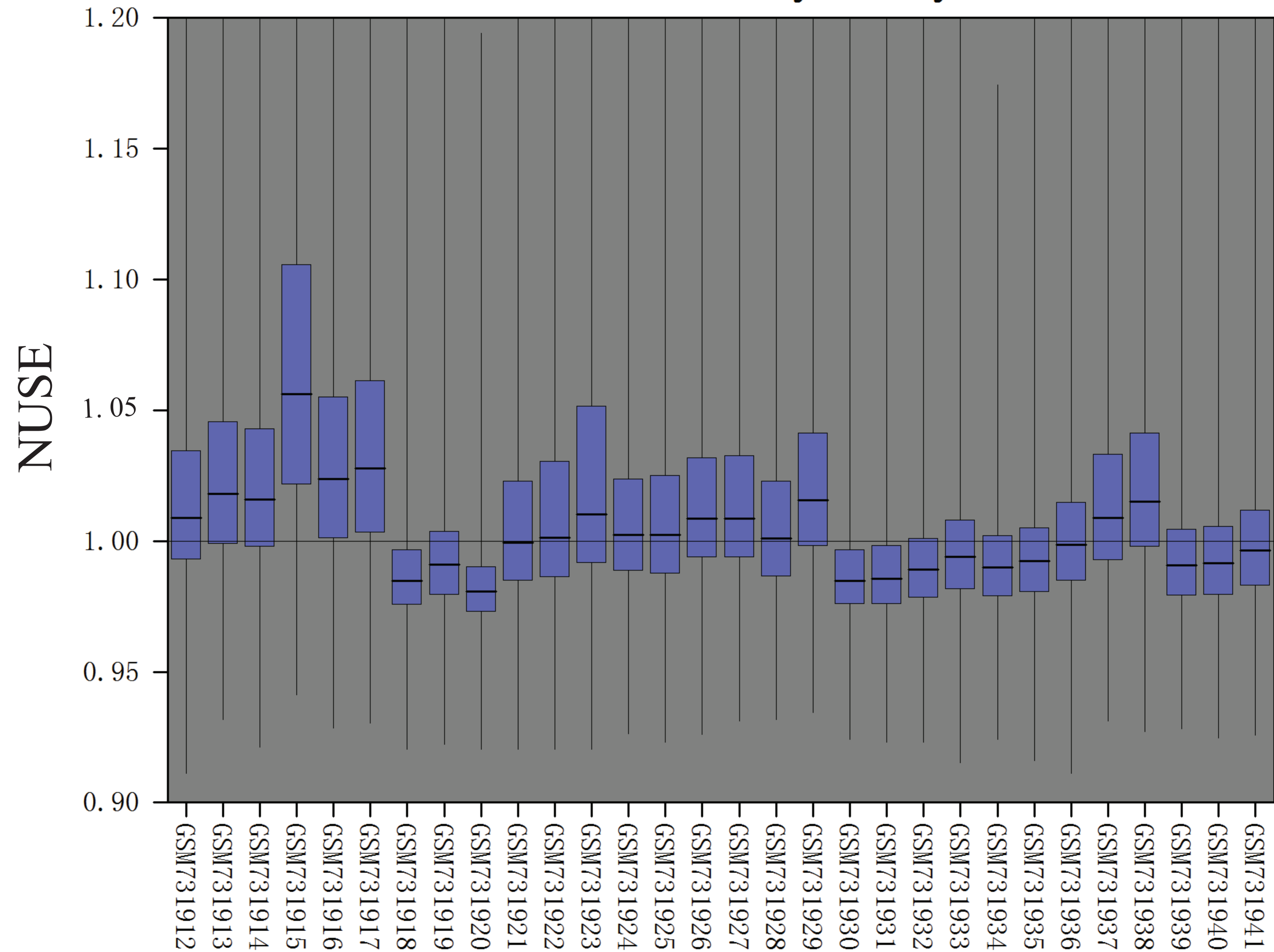GSE16467 (flooded-stress)

RLE values by array
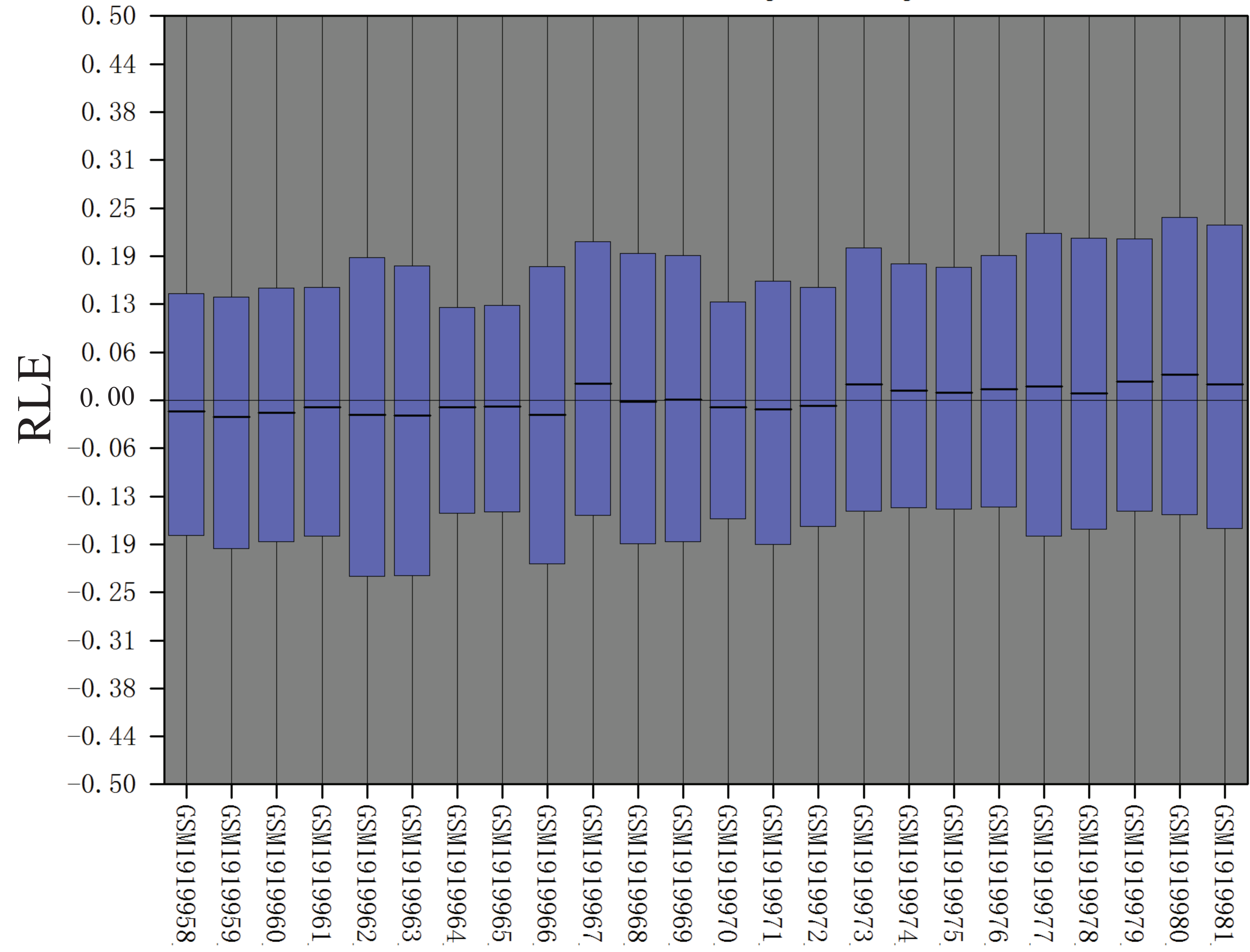
GSE16467 (flooded-stress)

GSE29810（drought stress）

RLE values by array

GSE29810（drought stress）

NUSE values by array

GSE74412（*Alternaria alternata* infection）
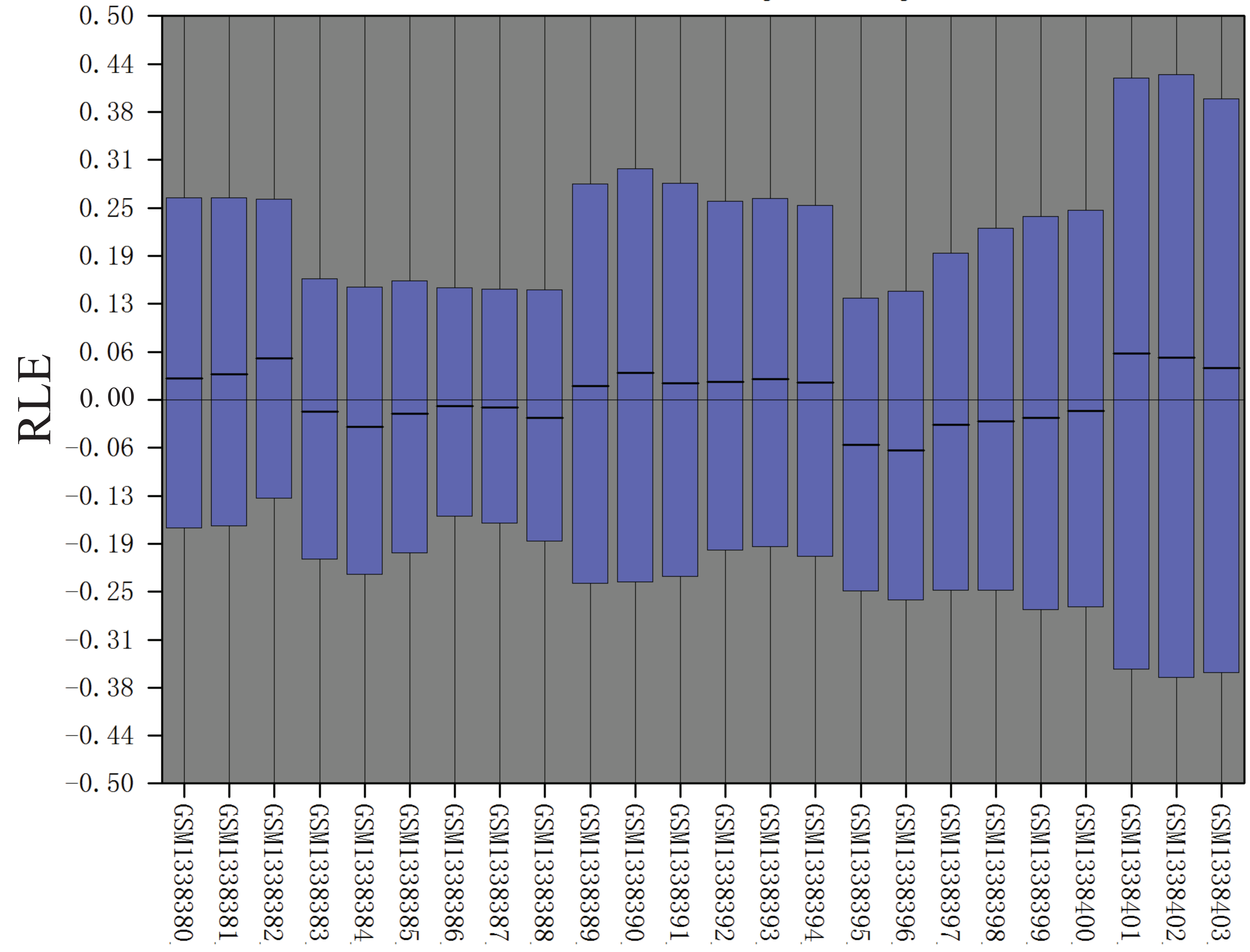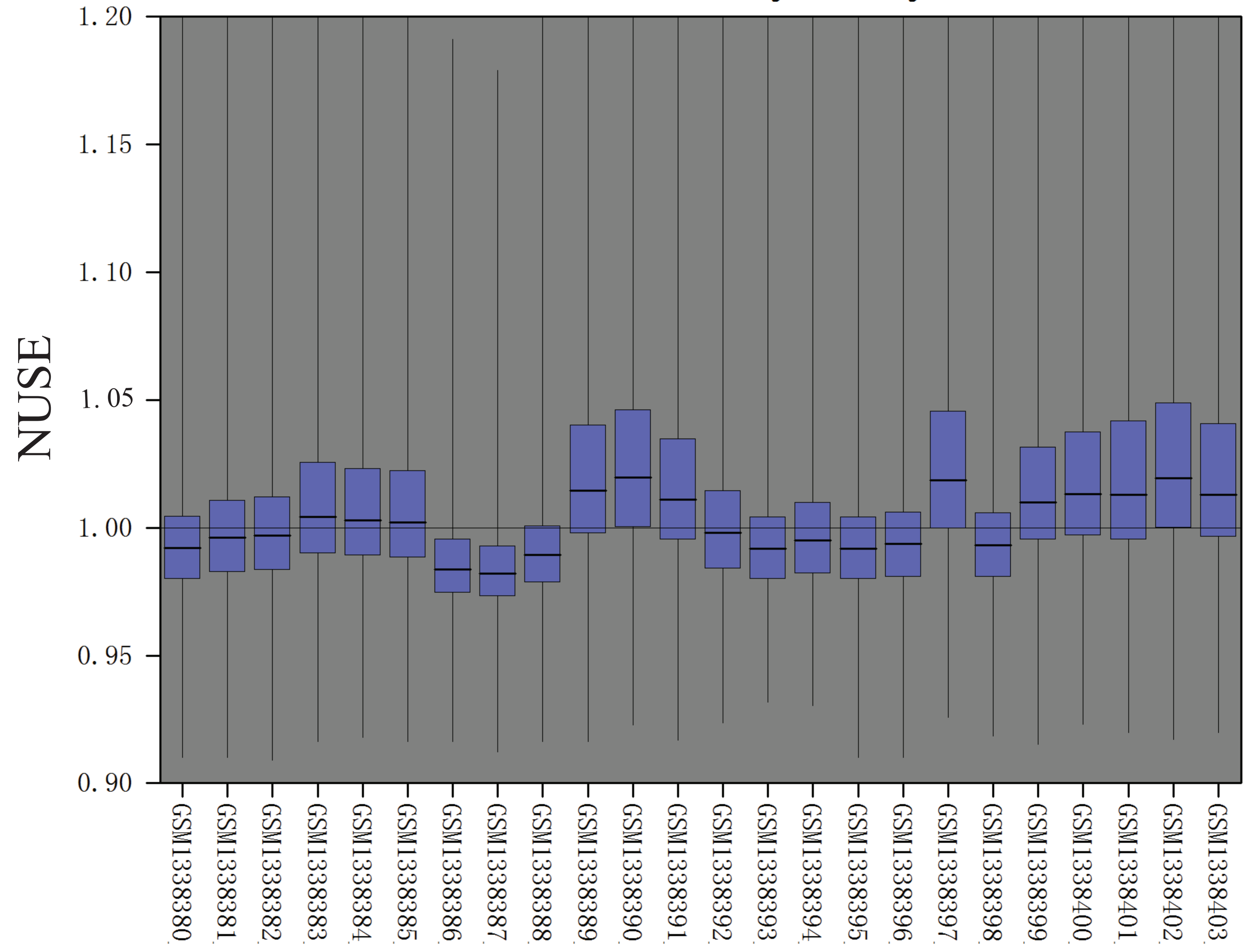
GSE74412（*Alternaria alternata* infection）
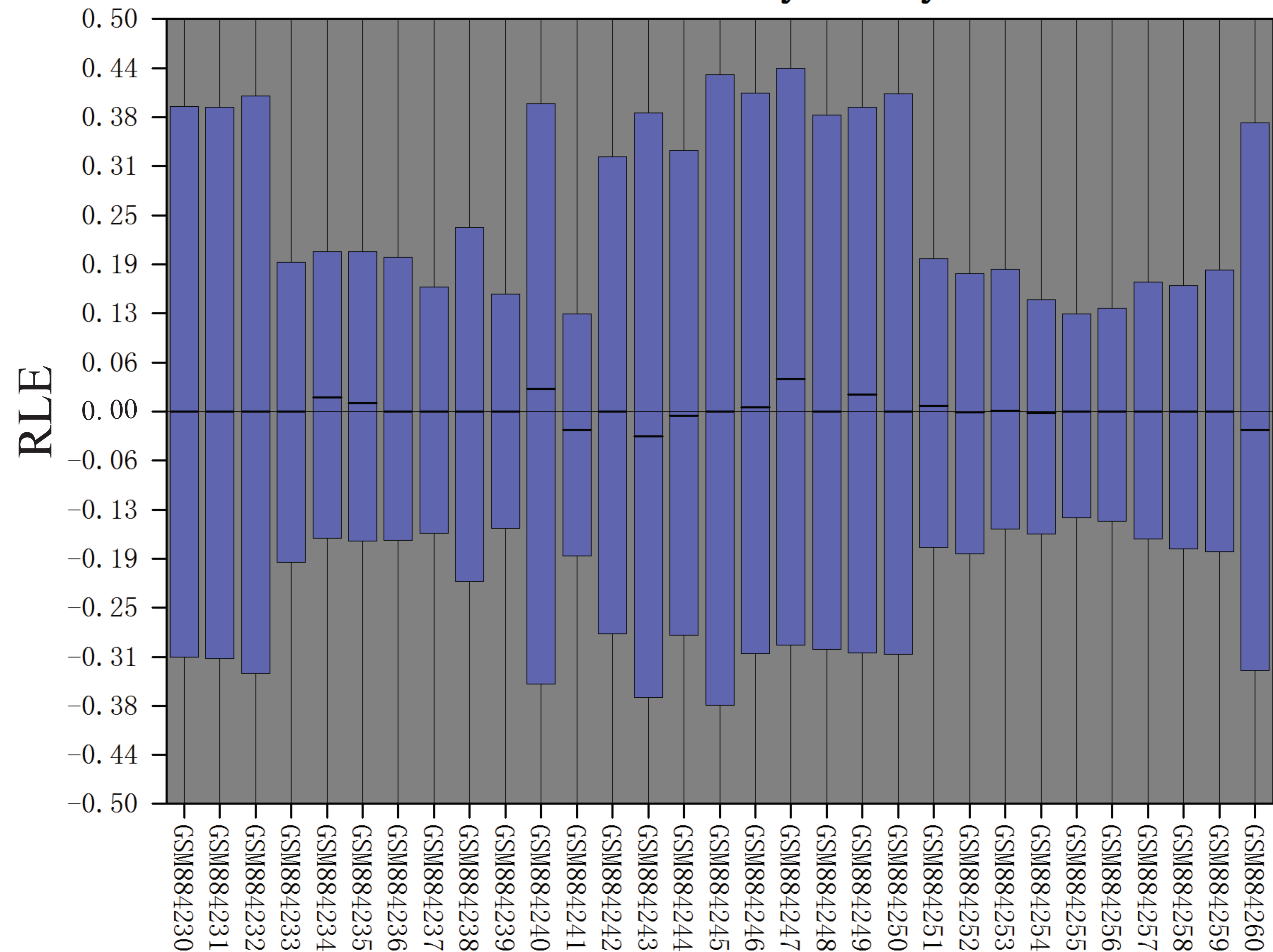
GSE55511 (bollworm infection)

RLE values by array
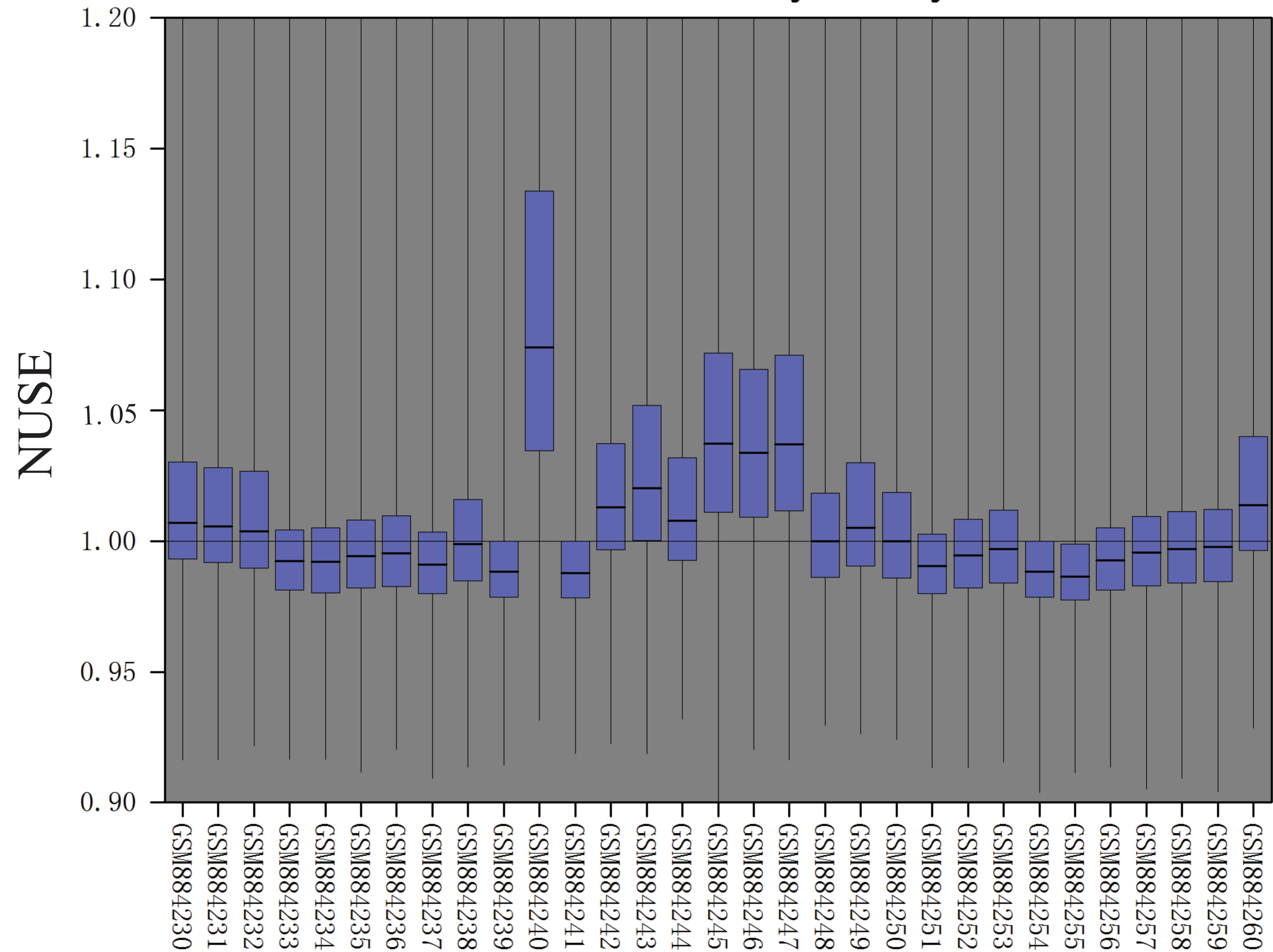
GSE55511（bollworm infection）

NUSE values by array
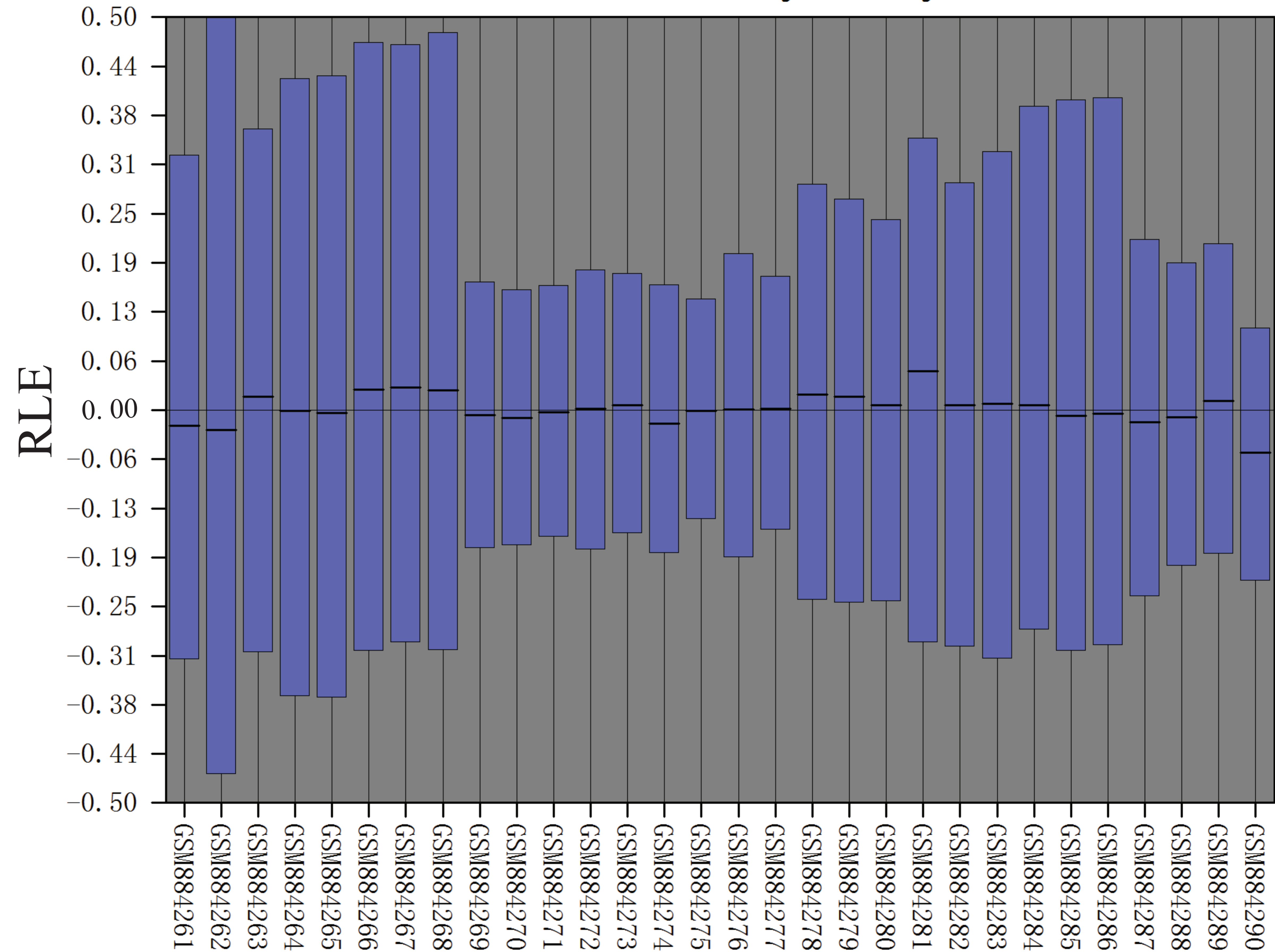
GSE36228（fiber development）part 1

RLE values by array

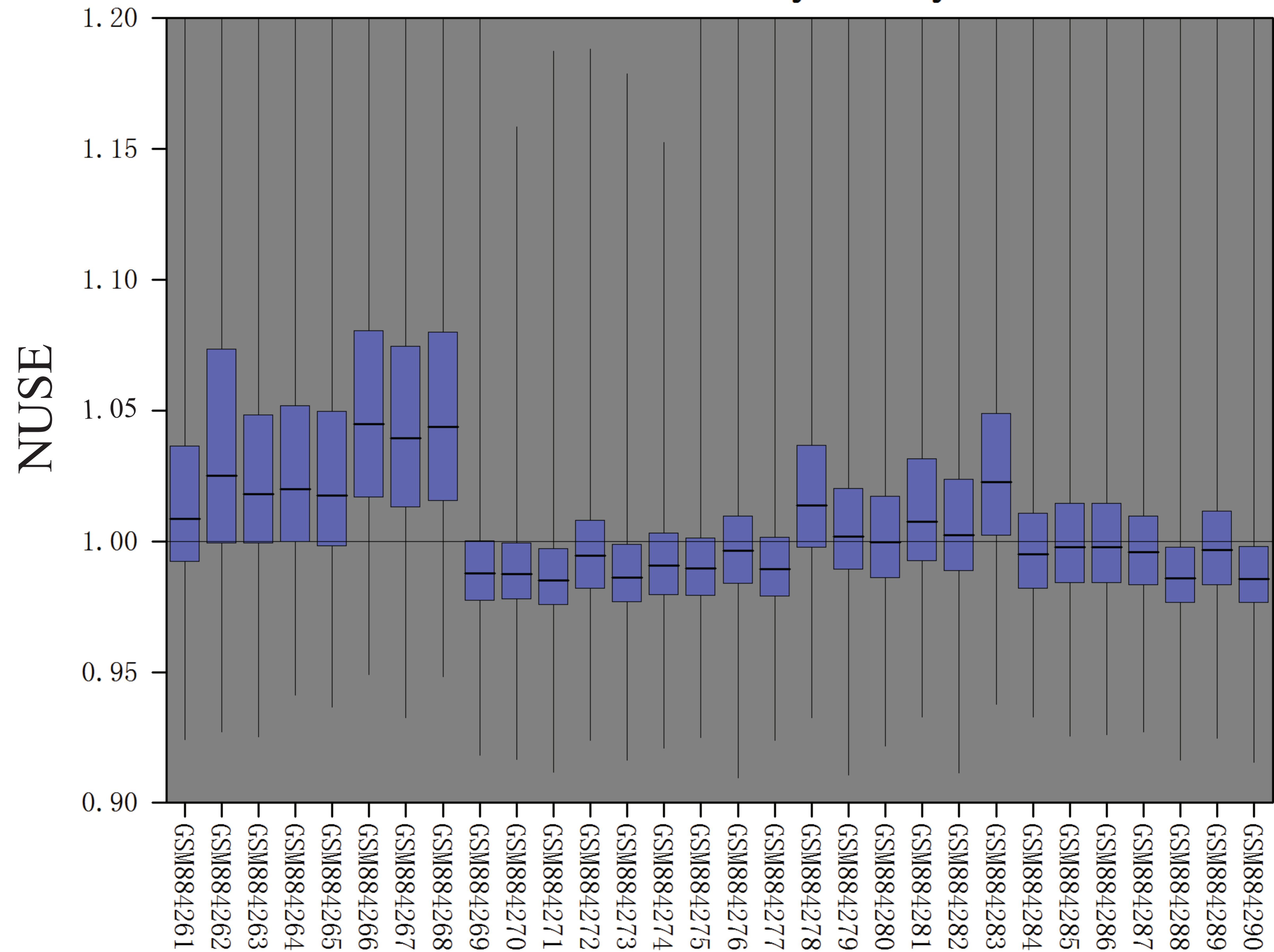# GSE36228（fiber development）part 1

NUSE values by array

GSE36228（fiber development）part 2

RLE values by array
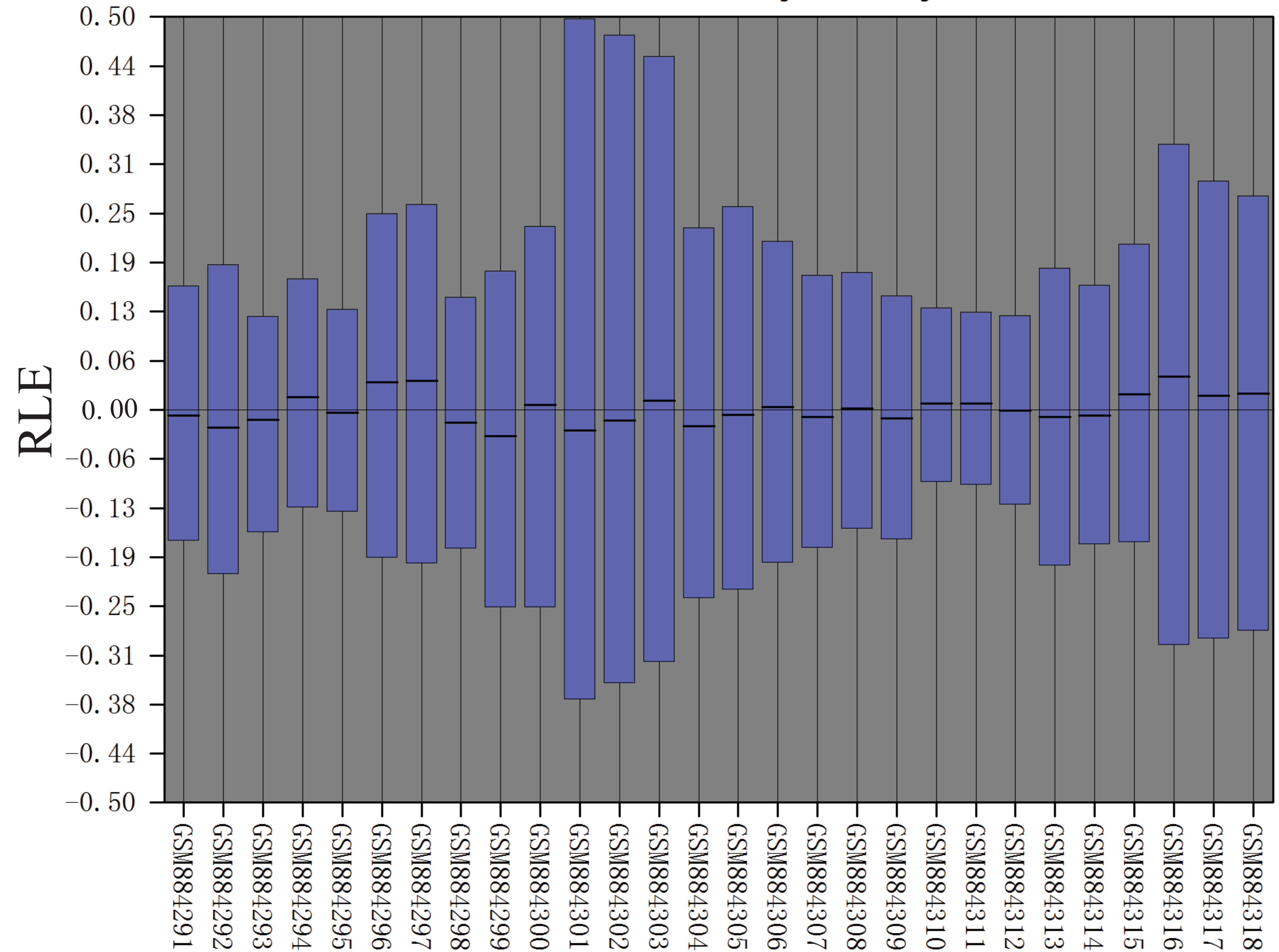
GSE36228（fiber development）part 2

NUSE values by array
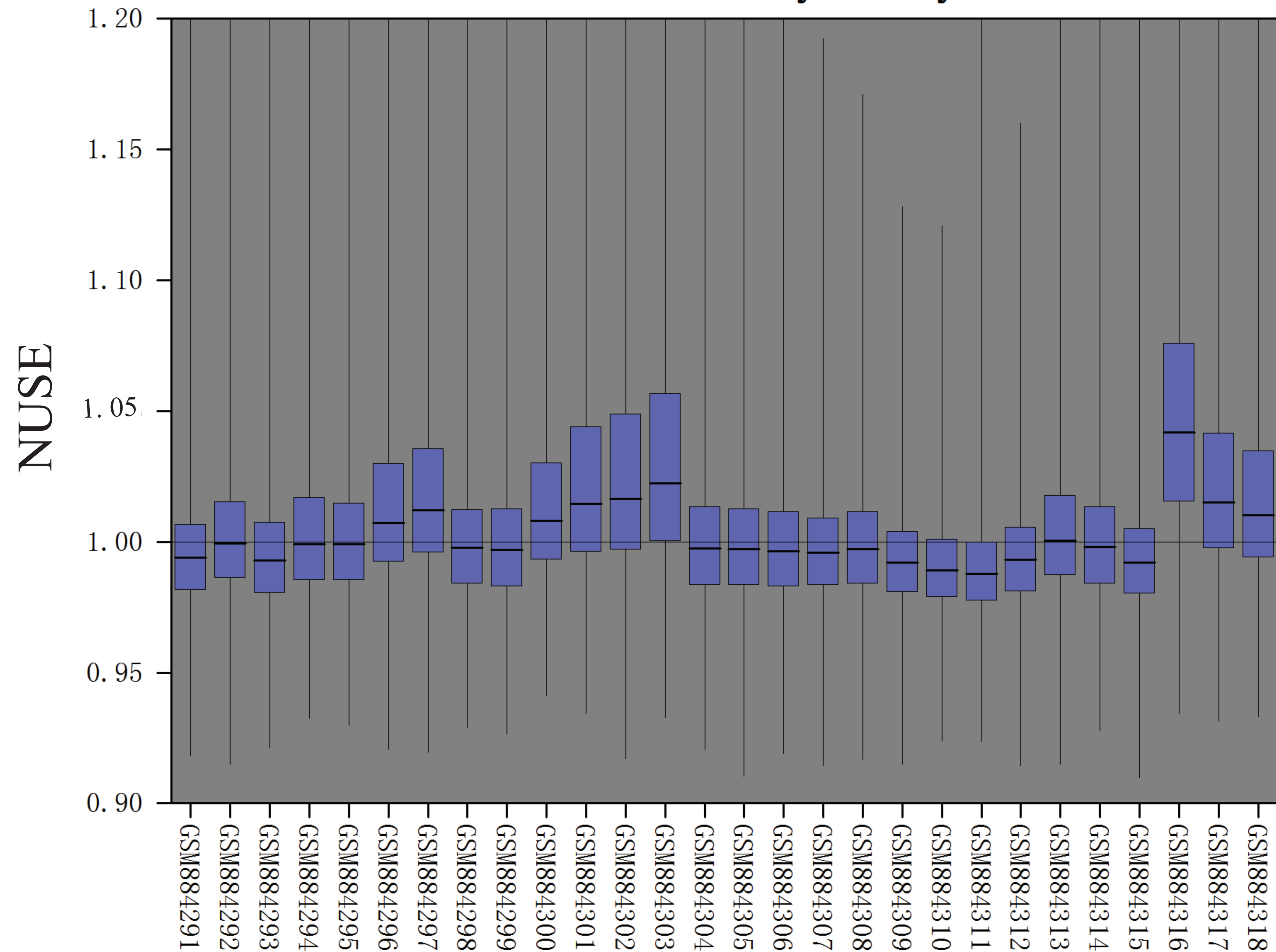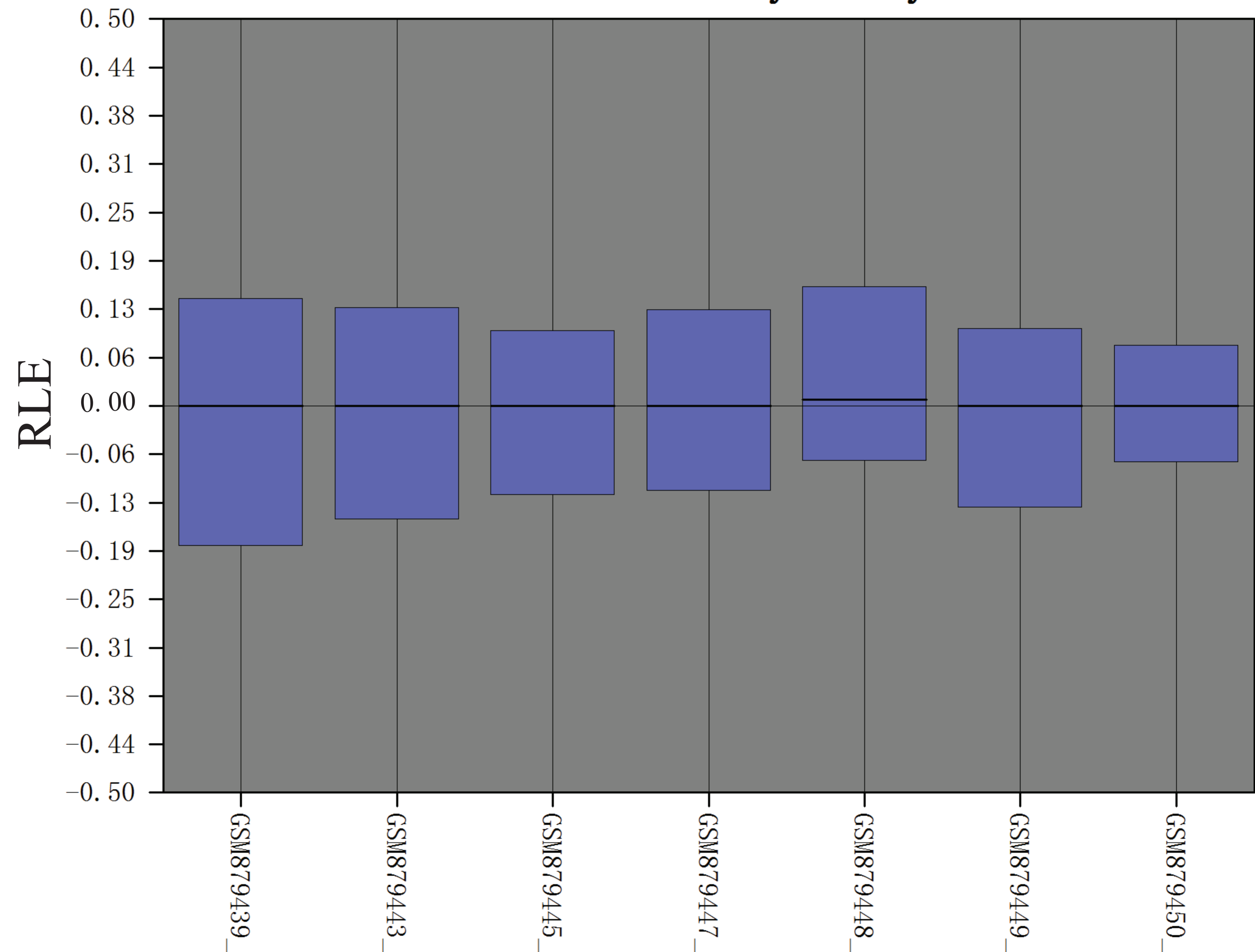
GSE36228（fiber development）part 3

RLE values by array
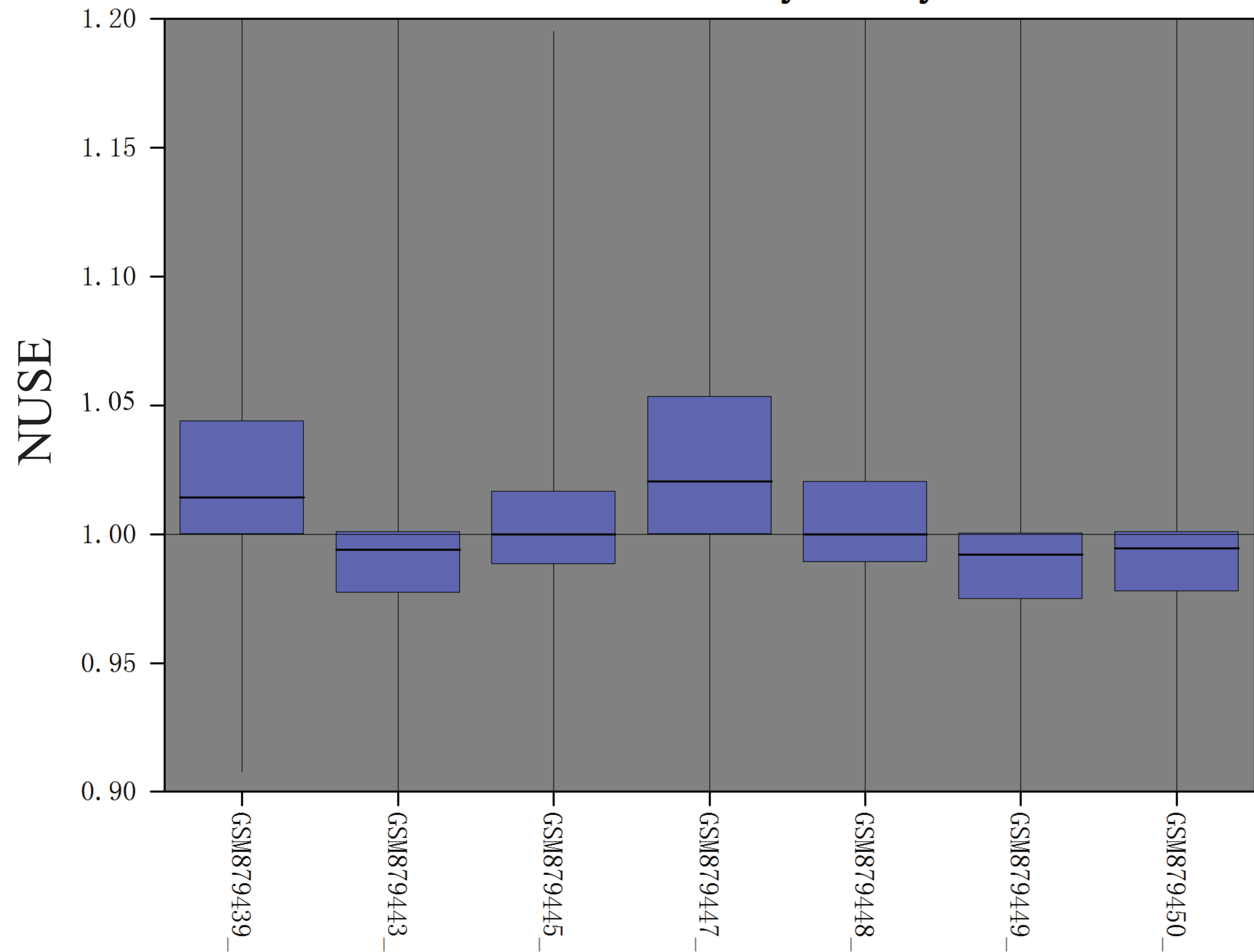
GSE36228（fiber development）part 3

NUSE values by array

GSE36021（GhHD-1 fiber development）

RLE values by array
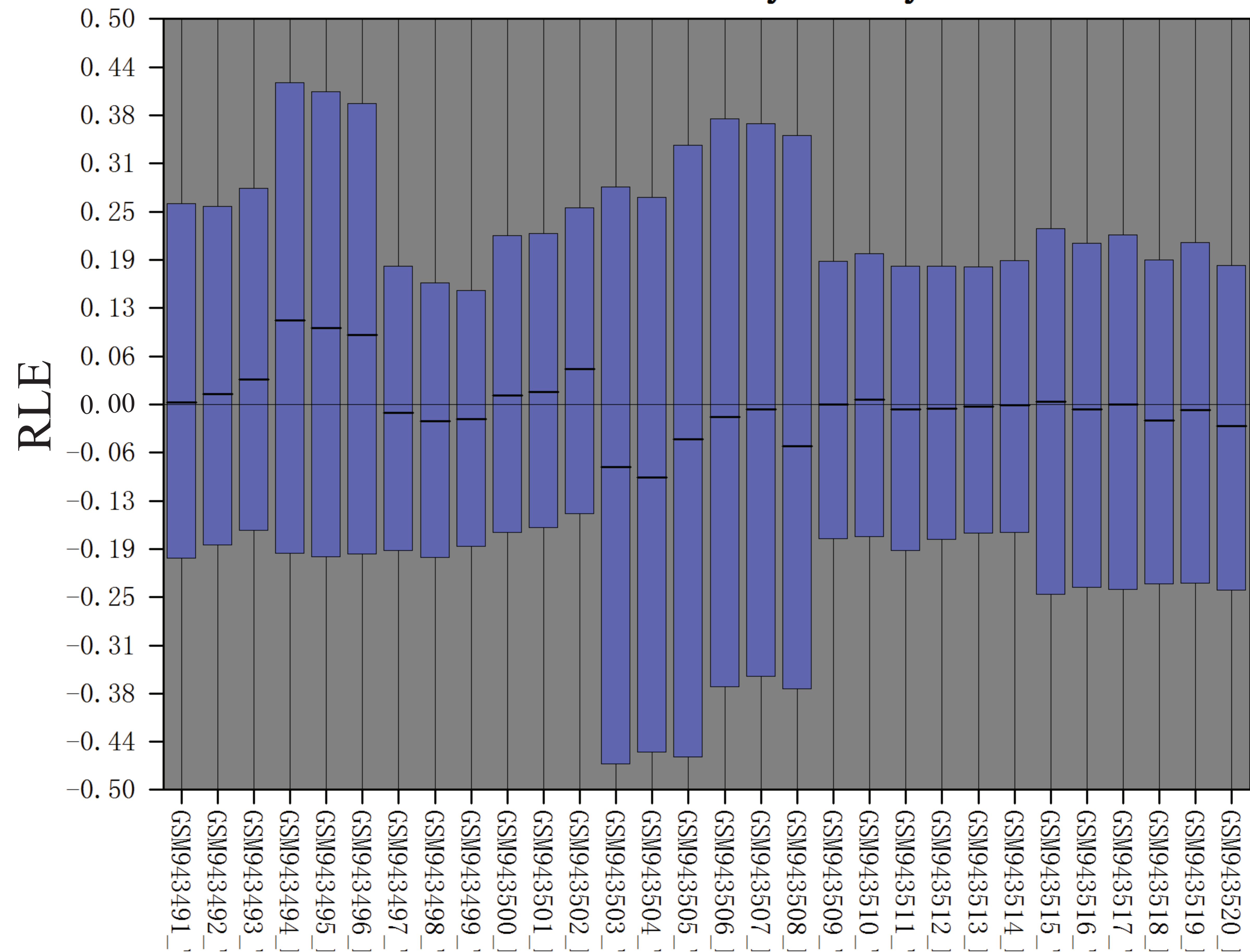
GSE36021（GhHD-1 fiber development）

NUSE values by array

GSE38490（fiber development）

GSE38490（fiber development）

NUSE values by array