Boxplot for batch 10

log2−Intensity

01_FHS_OFF_10A03
01_FHS_OFF_10A05
01_FHS_OFF_10A06
01_FHS_OFF_10B01
01_FHS_OFF_10B02
01_FHS_OFF_10B03
01_FHS_OFF_10B04
01_FHS_OFF_10B05
01_FHS_OFF_10B06
01_FHS_OFF_10C01
01_FHS_OFF_10C02
01_FHS_OFF_10C03
01_FHS_OFF_10C04
01_FHS_OFF_10C05
01_FHS_OFF_10D02
01_FHS_OFF_10D03
01_FHS_OFF_10E01
01_FHS_OFF_10E02
01_FHS_OFF_10E03
01_FHS_OFF_10E04
01_FHS_OFF_10E05
01_FHS_OFF_10E06
01_FHS_OFF_10F01
01_FHS_OFF_10F02
01_FHS_OFF_10F04
01_FHS_OFF_10F05
01_FHS_OFF_10F06
01_FHS_OFF_10G02
01_FHS_OFF_10G03
01_FHS_OFF_10G04
01_FHS_OFF_10H01
01_FHS_OFF_10H02
01_FHS_OFF_10H03
01_FHS_OFF_10H04
01_FHS_OFF_10H05
01_FHS_OFF_10H06
03_FHS_OFF_10A08
03_FHS_OFF_10A12
03_FHS_OFF_10B07
03_FHS_OFF_10B08
03_FHS_OFF_10B10
03_FHS_OFF_10B11
03_FHS_OFF_10C07
03_FHS_OFF_10C08
03_FHS_OFF_10C10
03_FHS_OFF_10C11
03_FHS_OFF_10C12
03_FHS_OFF_10D07
03_FHS_OFF_10D08
03_FHS_OFF_10D10
03_FHS_OFF_10D11
03_FHS_OFF_10D12
03_FHS_OFF_10E08
03_FHS_OFF_10E09
03_FHS_OFF_10E10
03_FHS_OFF_10E12
03_FHS_OFF_10F07
03_FHS_OFF_10F08
03_FHS_OFF_10F09
03_FHS_OFF_10F10
03_FHS_OFF_10F12
03_FHS_OFF_10G07
03_FHS_OFF_10G08
03_FHS_OFF_10G11
03_FHS_OFF_10G12
03_FHS_OFF_10H07
03_FHS_OFF_10H09
03_FHS_OFF_10H10
03_FHS_OFF_10H11
03_FHS_OFF_10H12