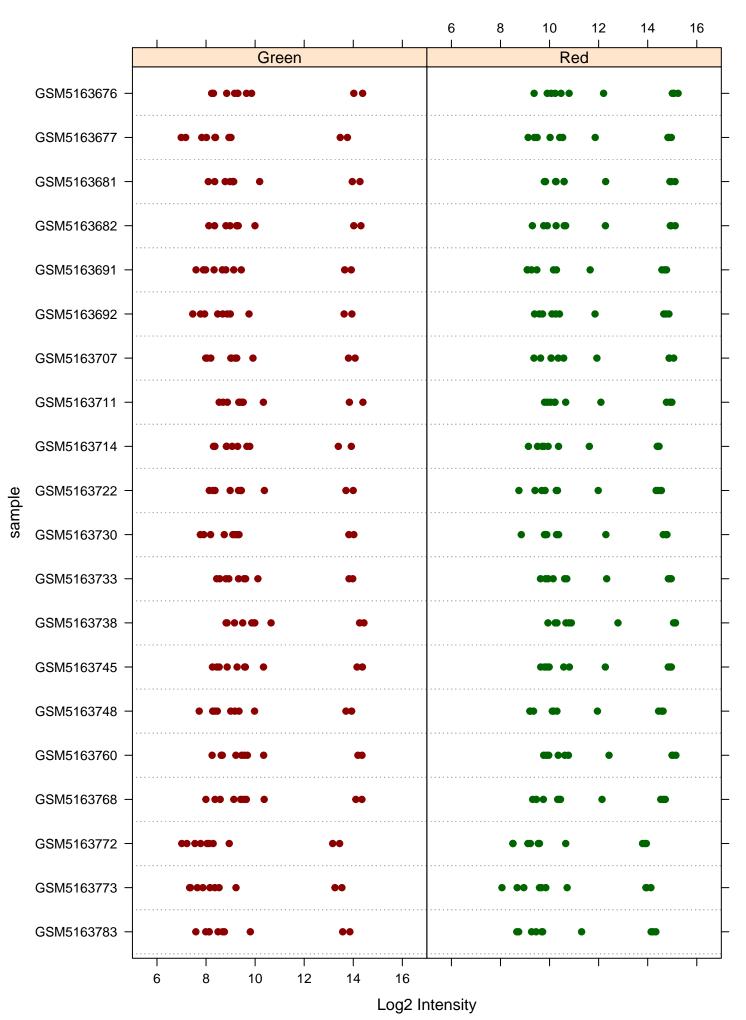
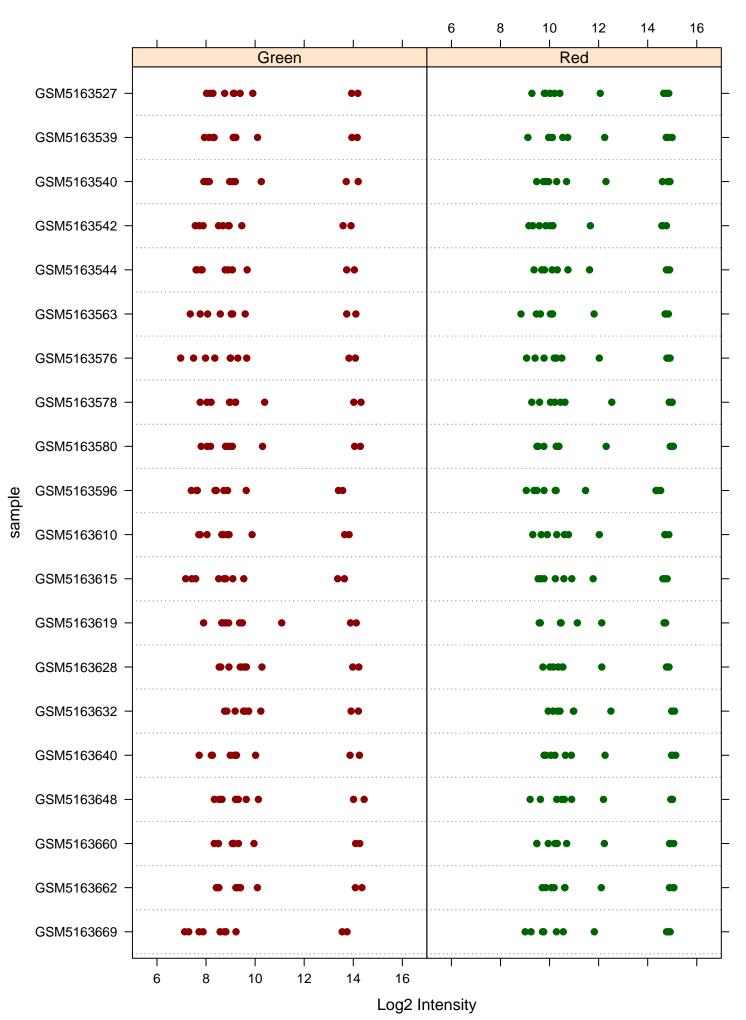


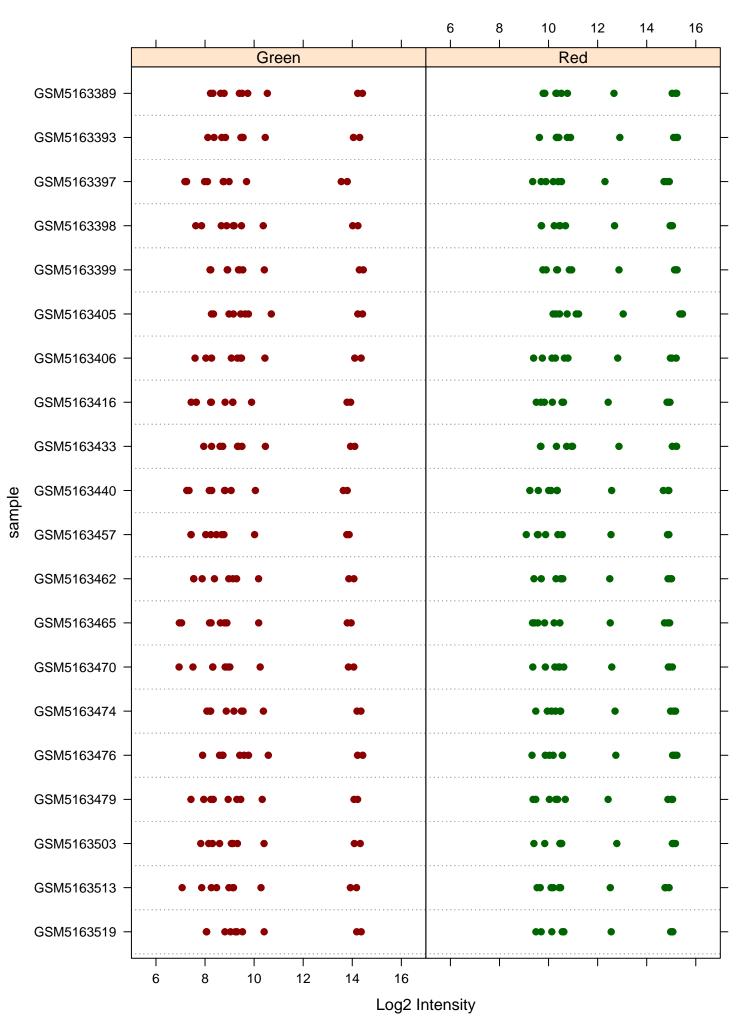
Control: BISULFITE CONVERSION I



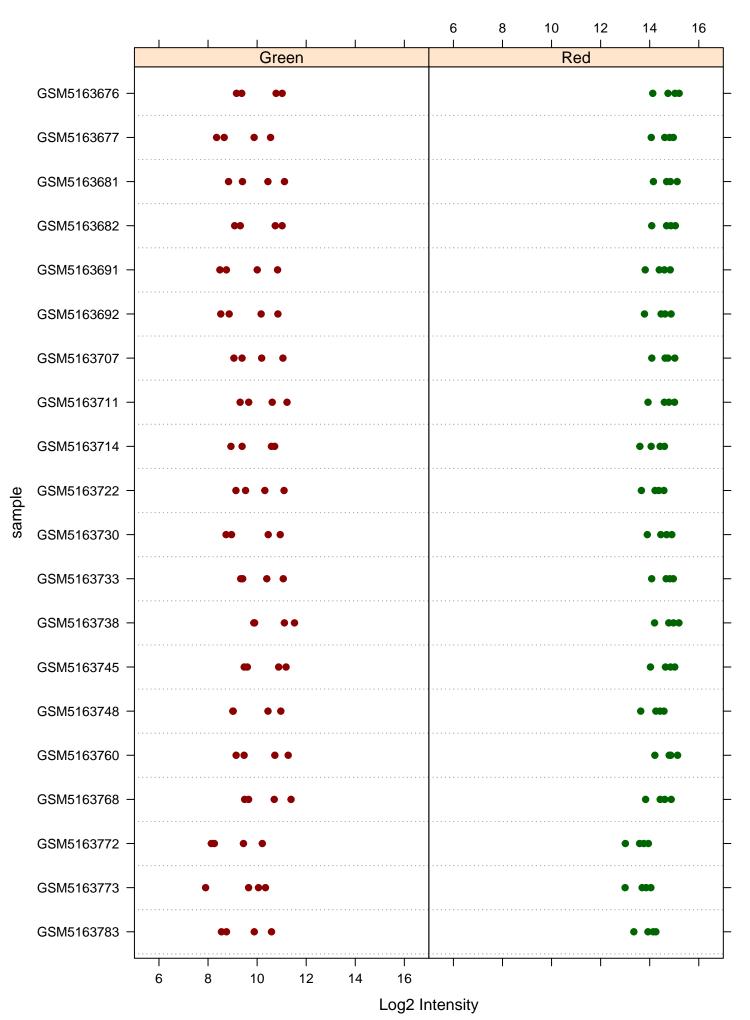
Control: BISULFITE CONVERSION I



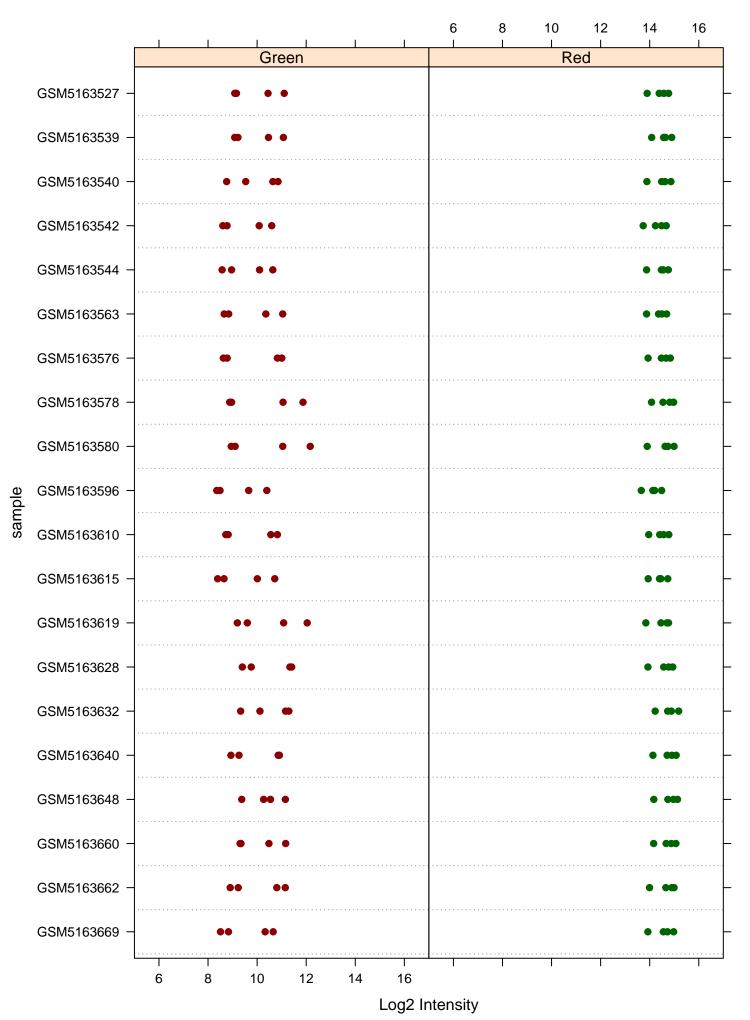
Control: BISULFITE CONVERSION I



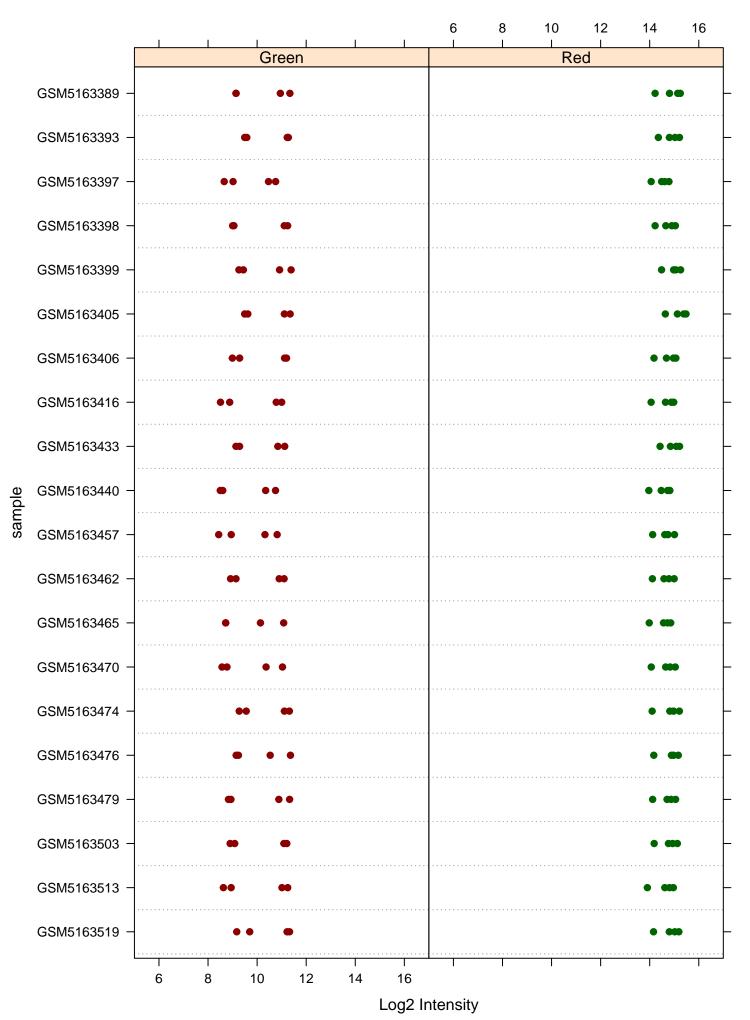
Control: BISULFITE CONVERSION II



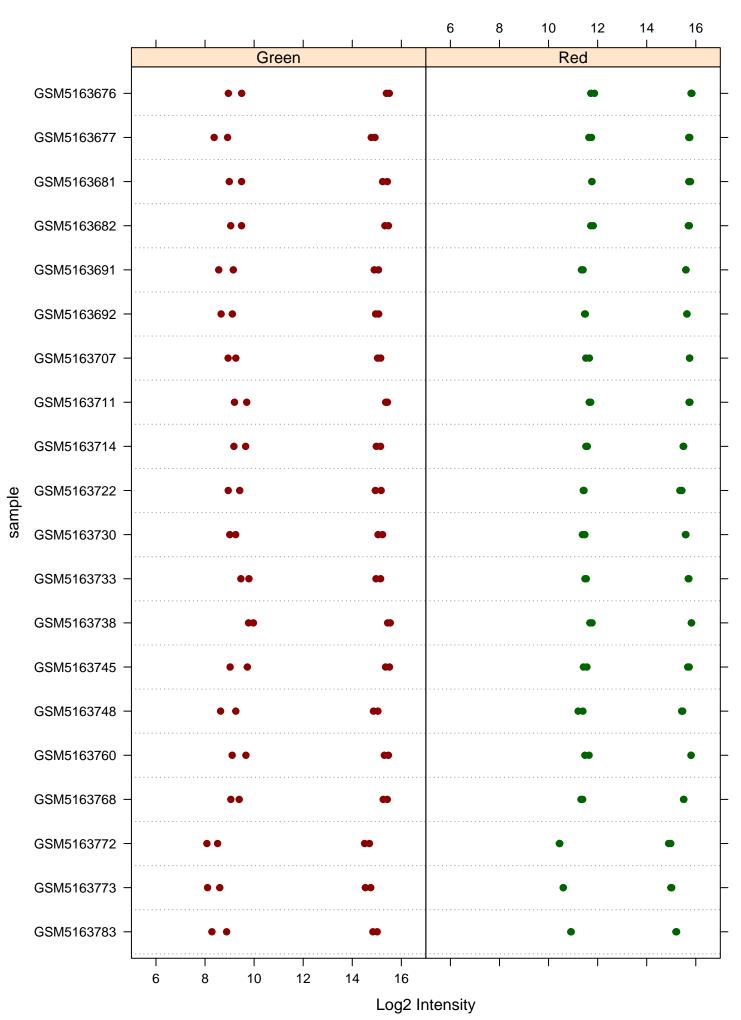
Control: BISULFITE CONVERSION II



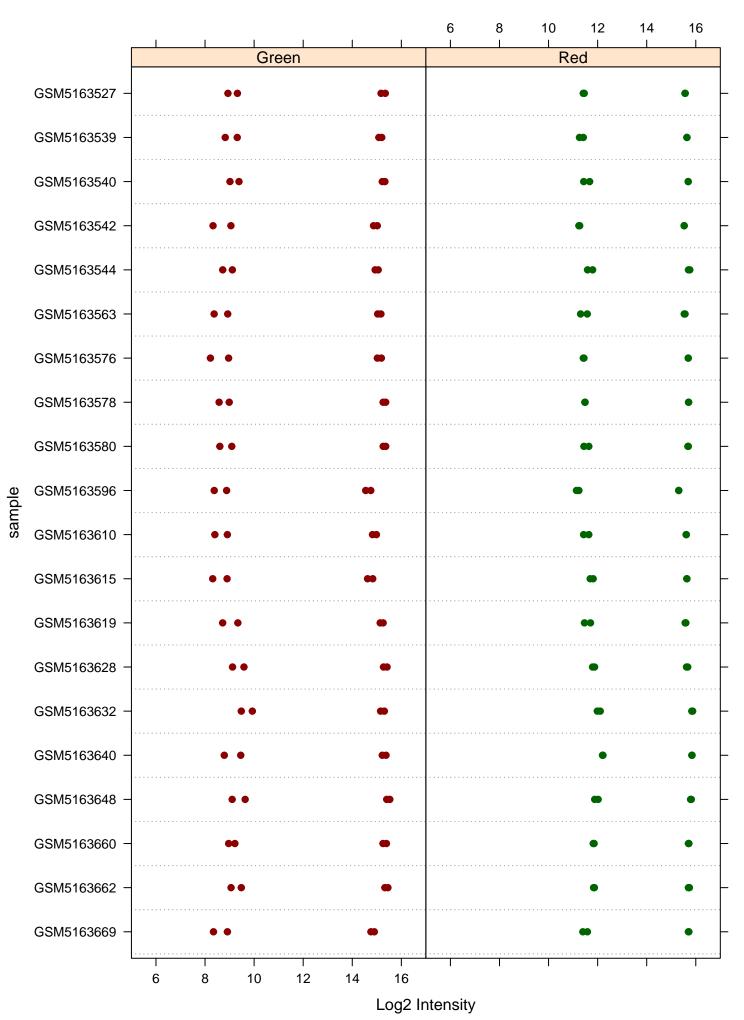
Control: BISULFITE CONVERSION II



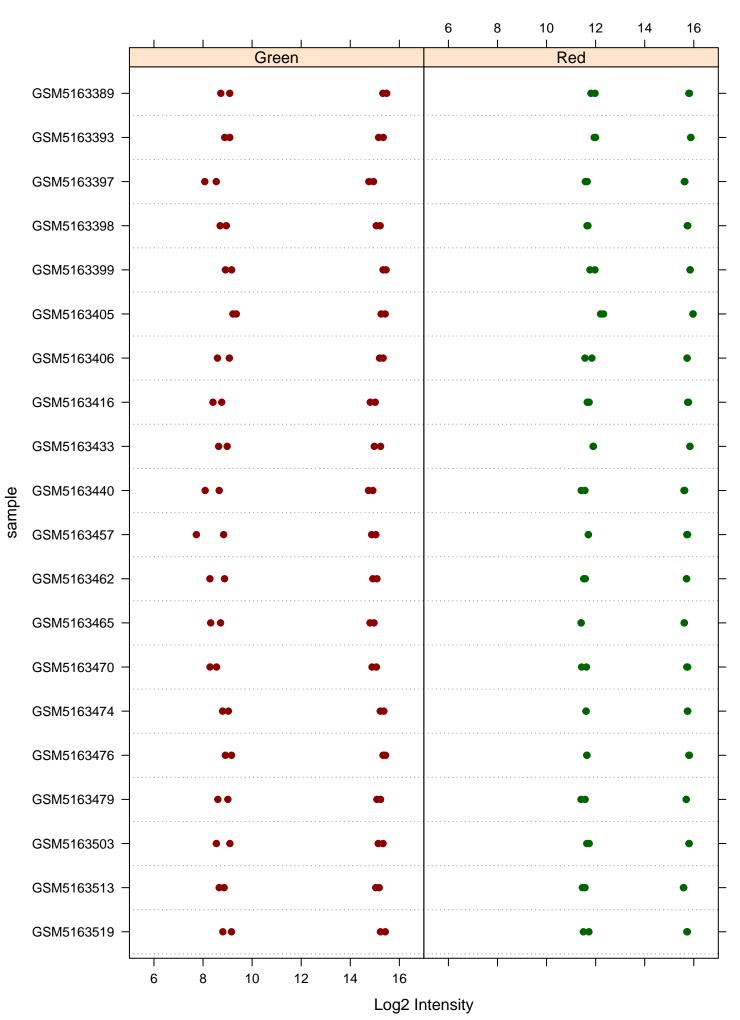
Control: EXTENSION



Control: EXTENSION



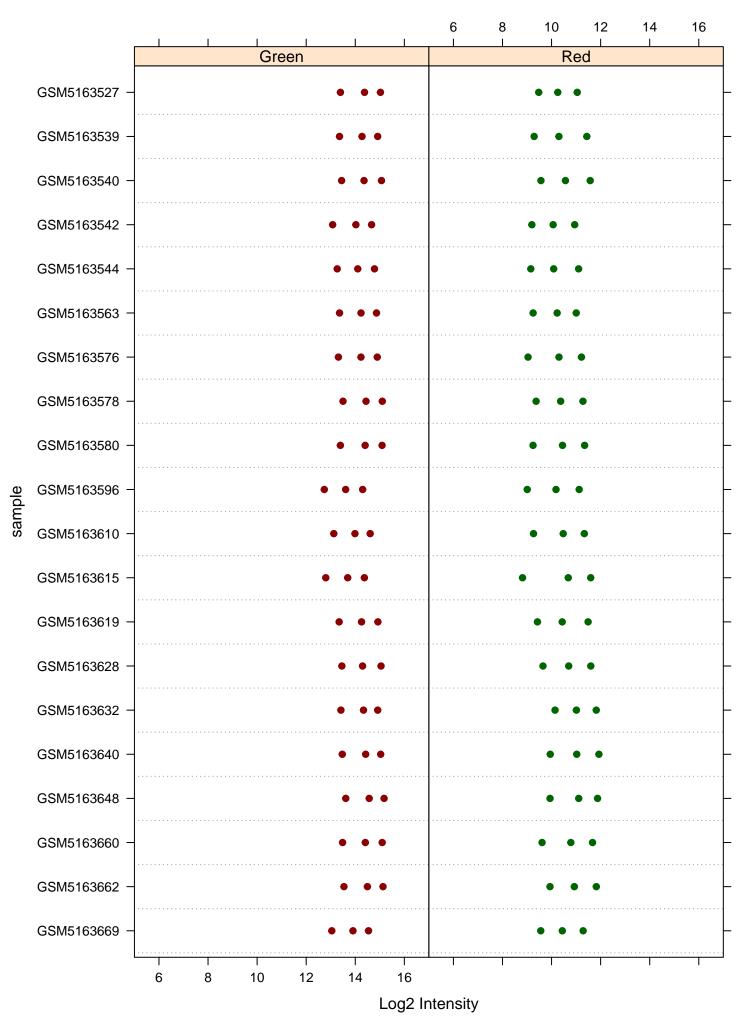
Control: EXTENSION



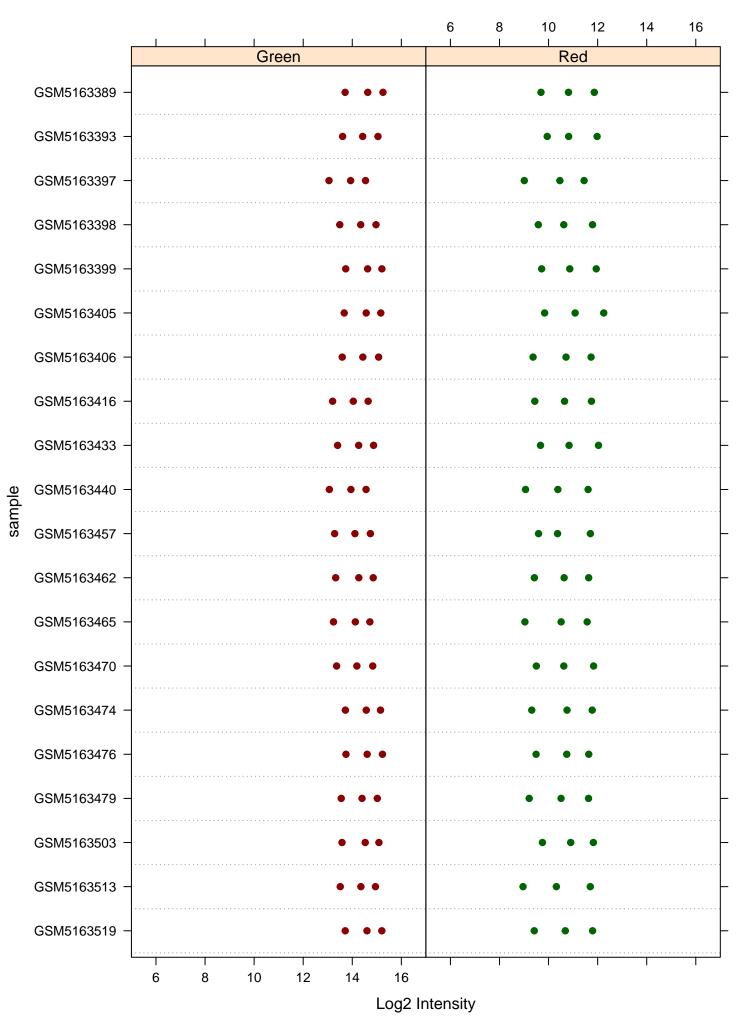
Control: HYBRIDIZATION



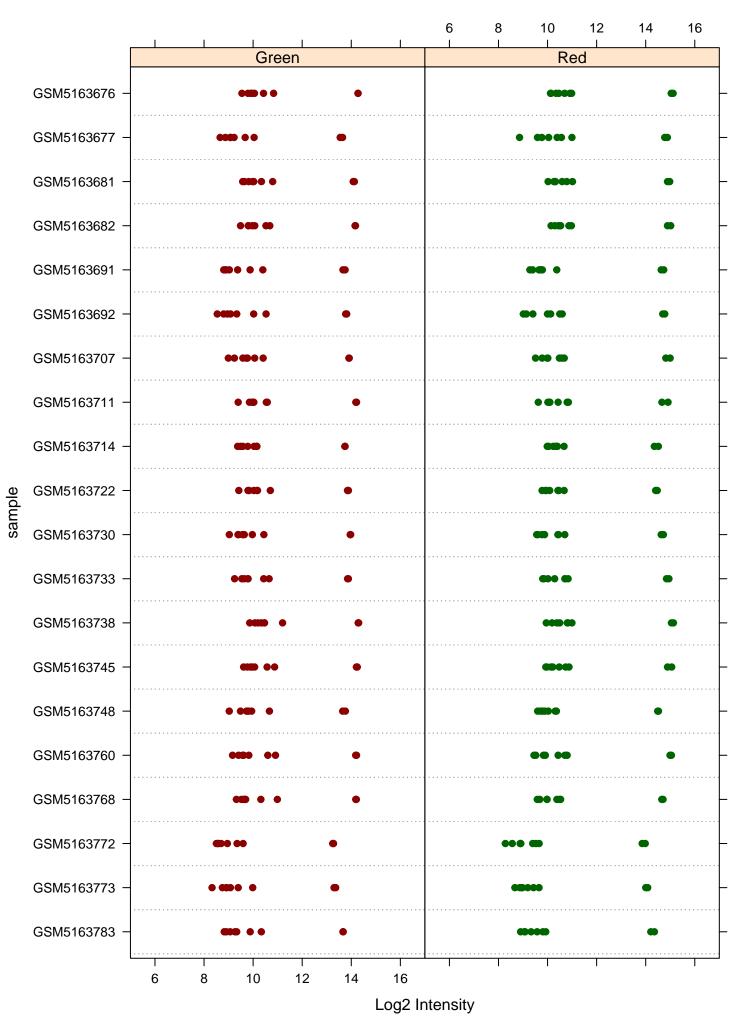
Control: HYBRIDIZATION



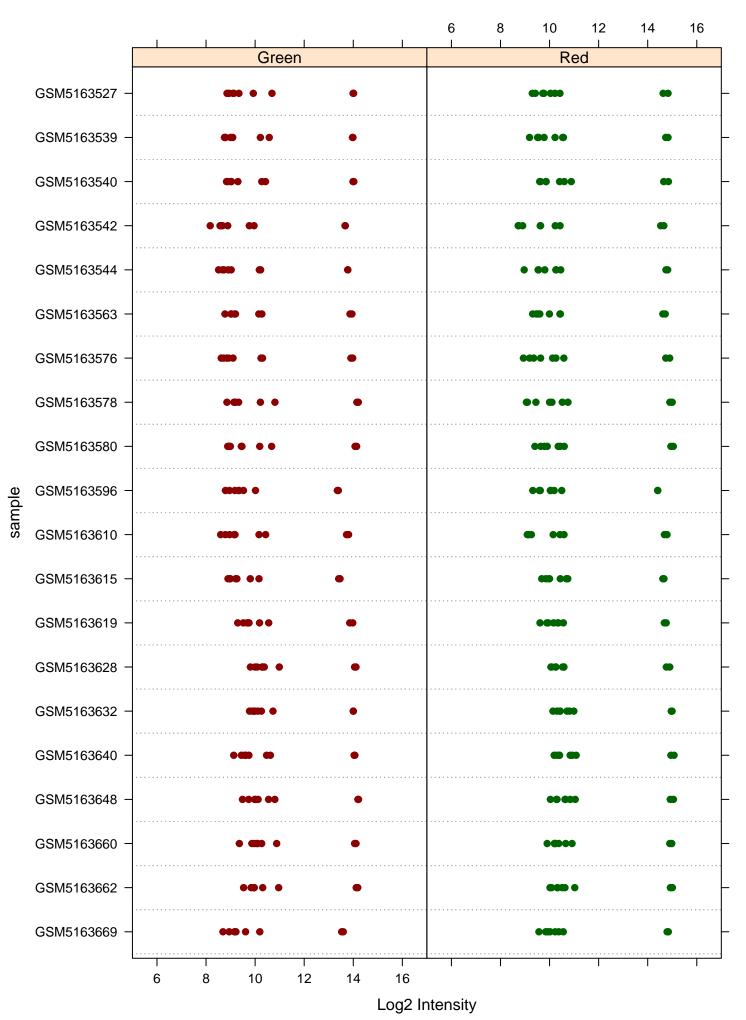
Control: HYBRIDIZATION



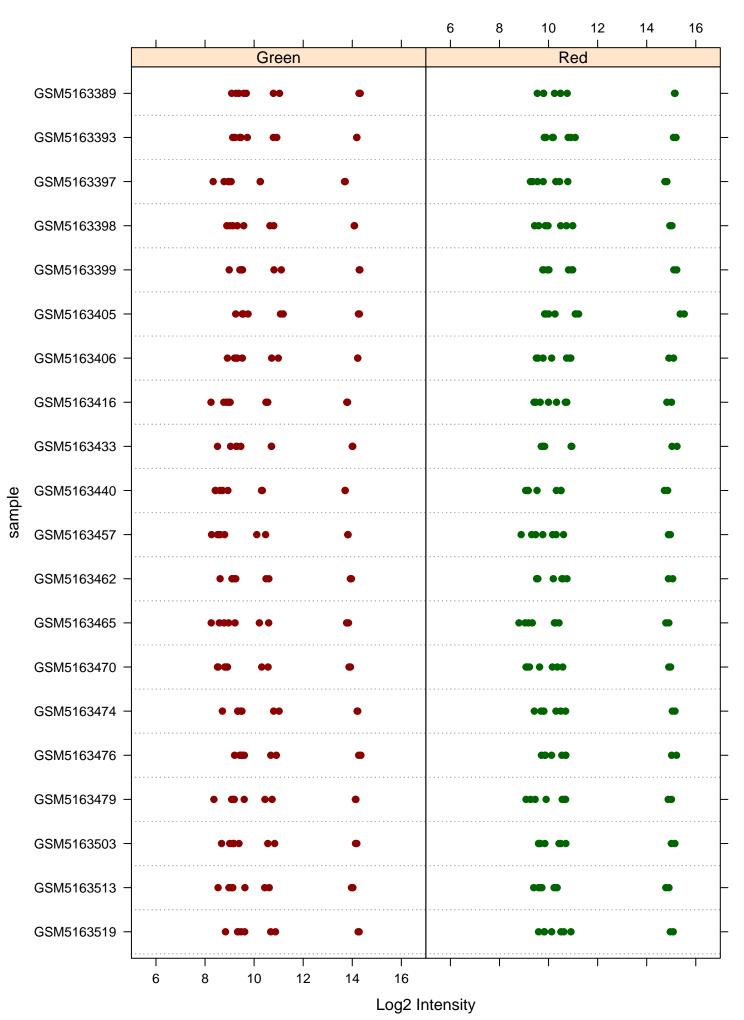
Control: NON-POLYMORPHIC



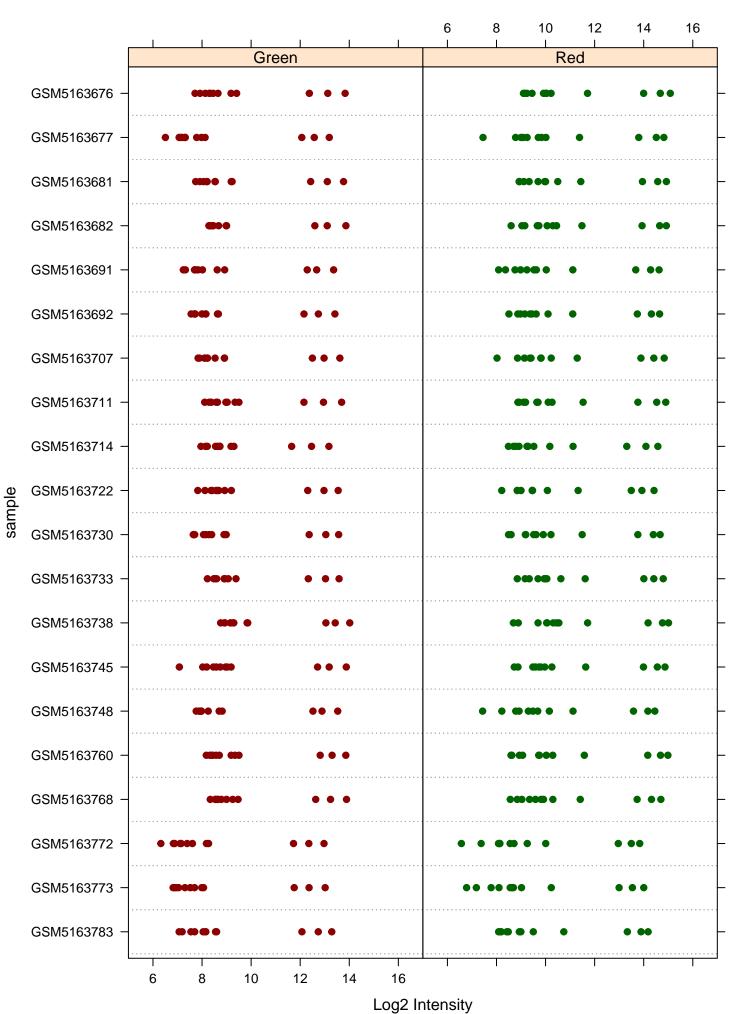
Control: NON-POLYMORPHIC



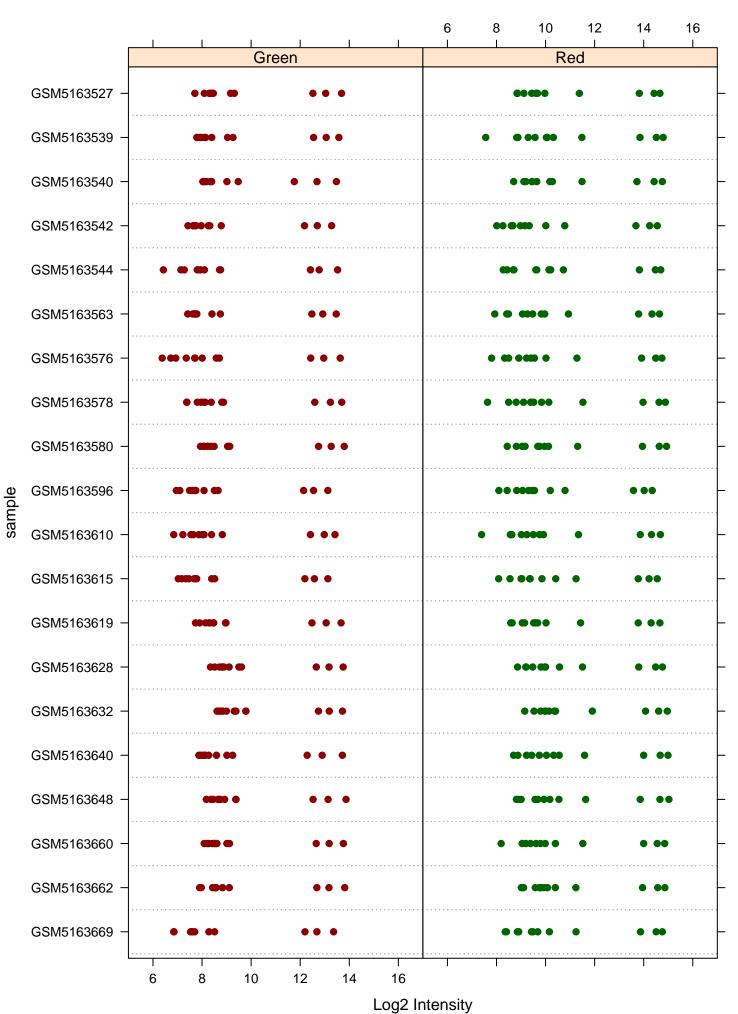
Control: NON-POLYMORPHIC



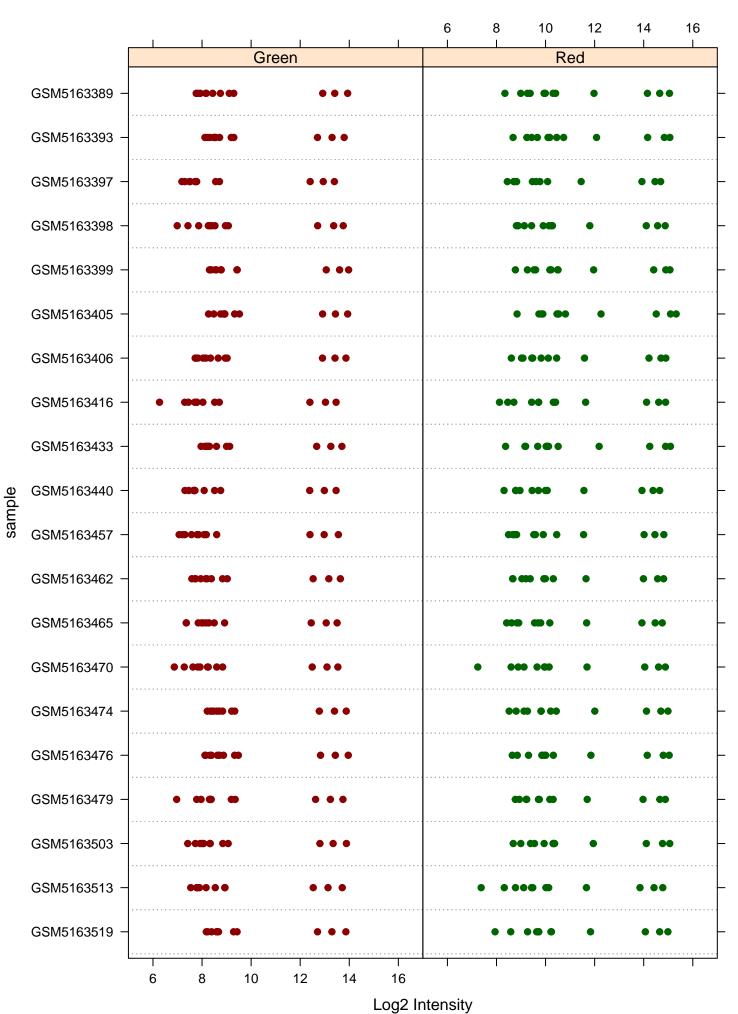
Control: SPECIFICITY I



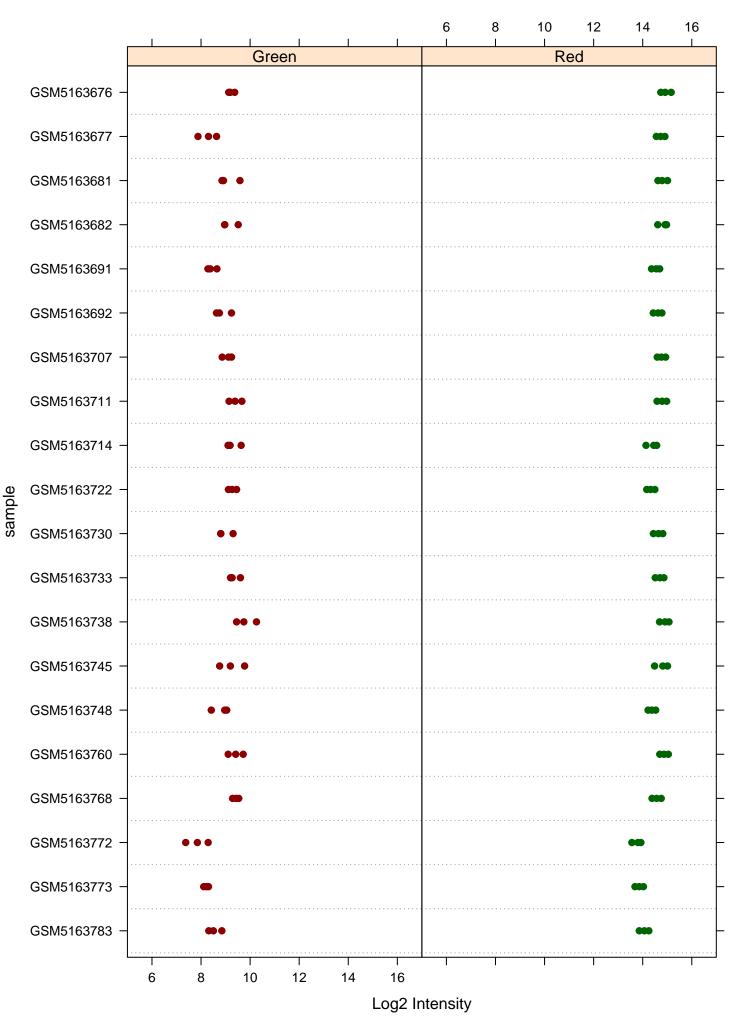
Control: SPECIFICITY I



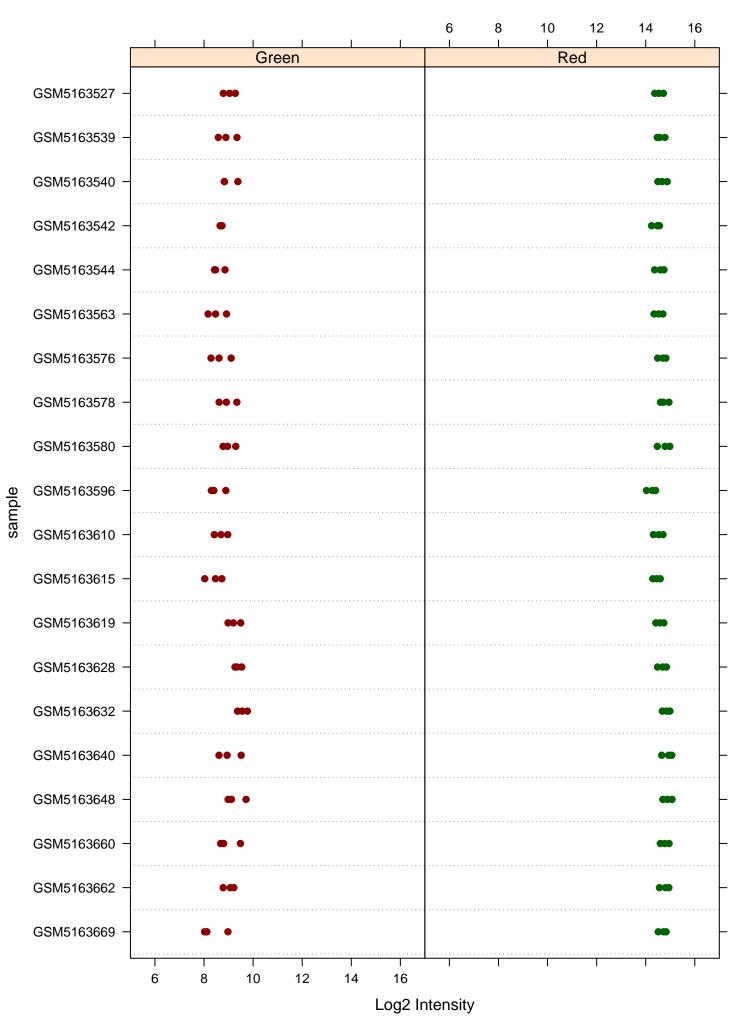
Control: SPECIFICITY I



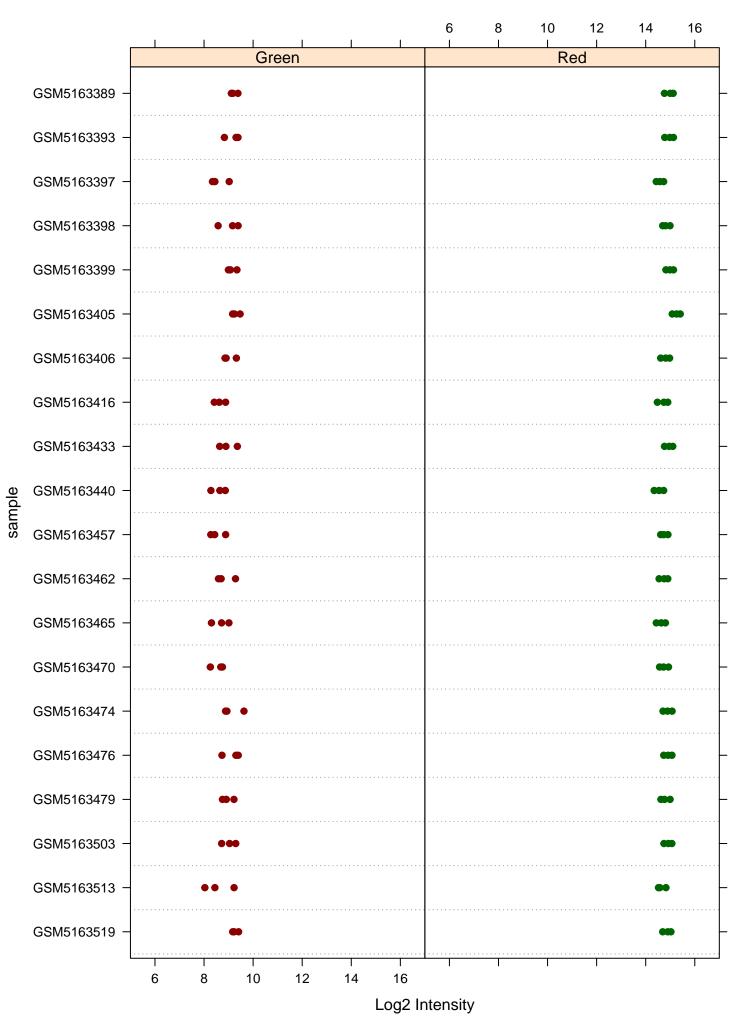
Control: SPECIFICITY II



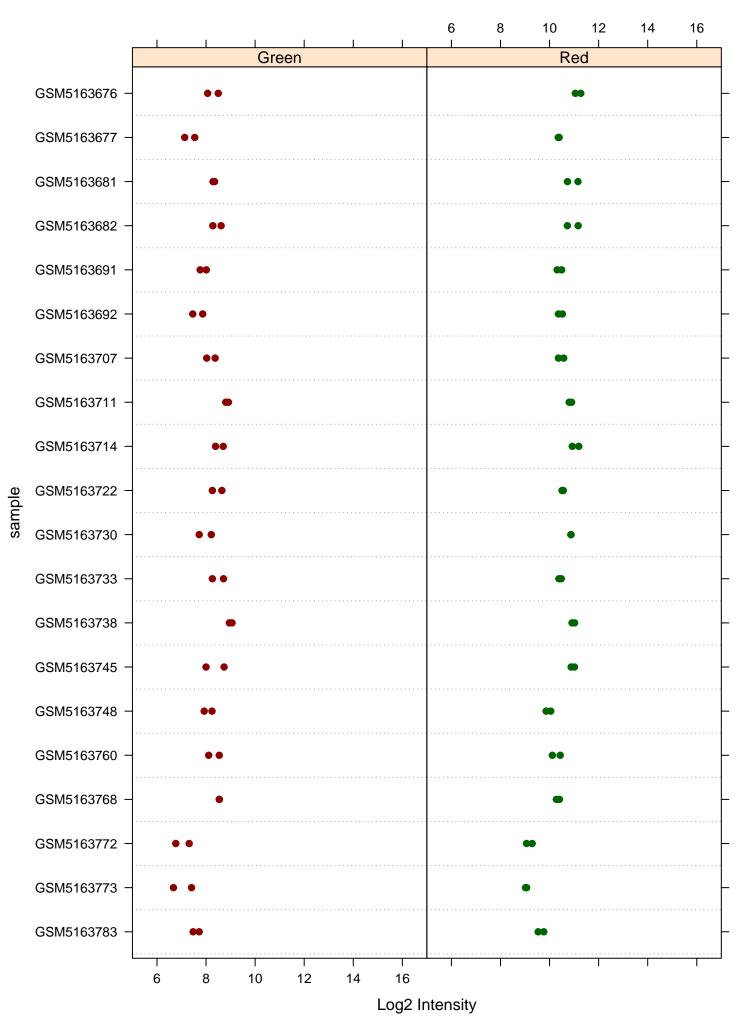
Control: SPECIFICITY II



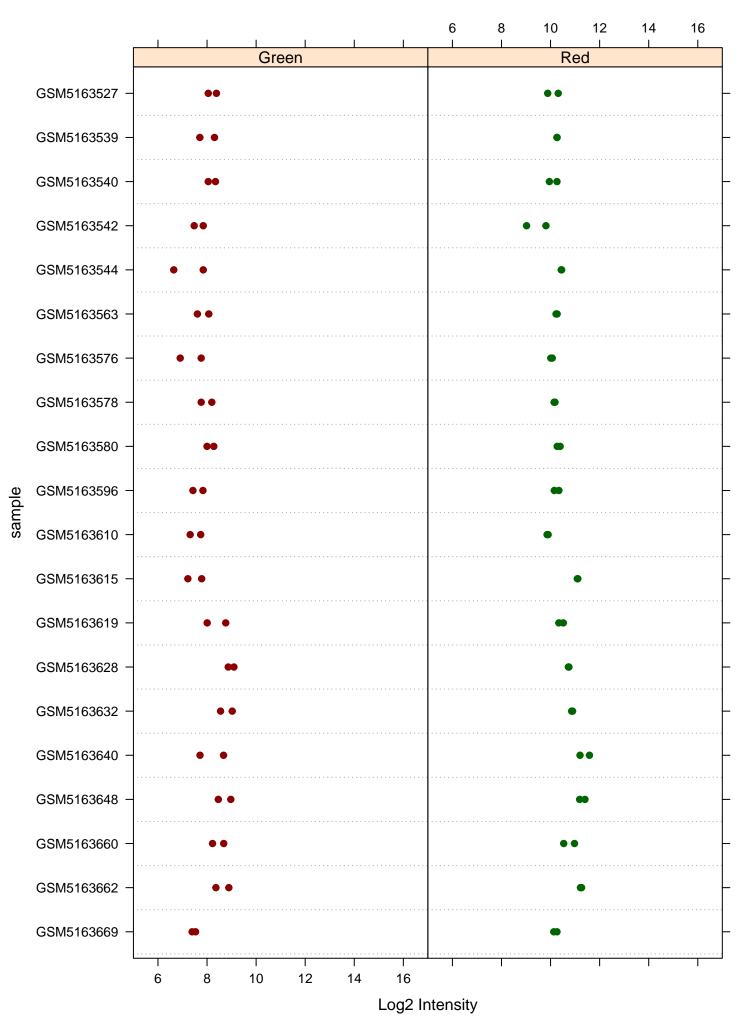
Control: SPECIFICITY II



Control: TARGET REMOVAL



Control: TARGET REMOVAL



Control: TARGET REMOVAL

