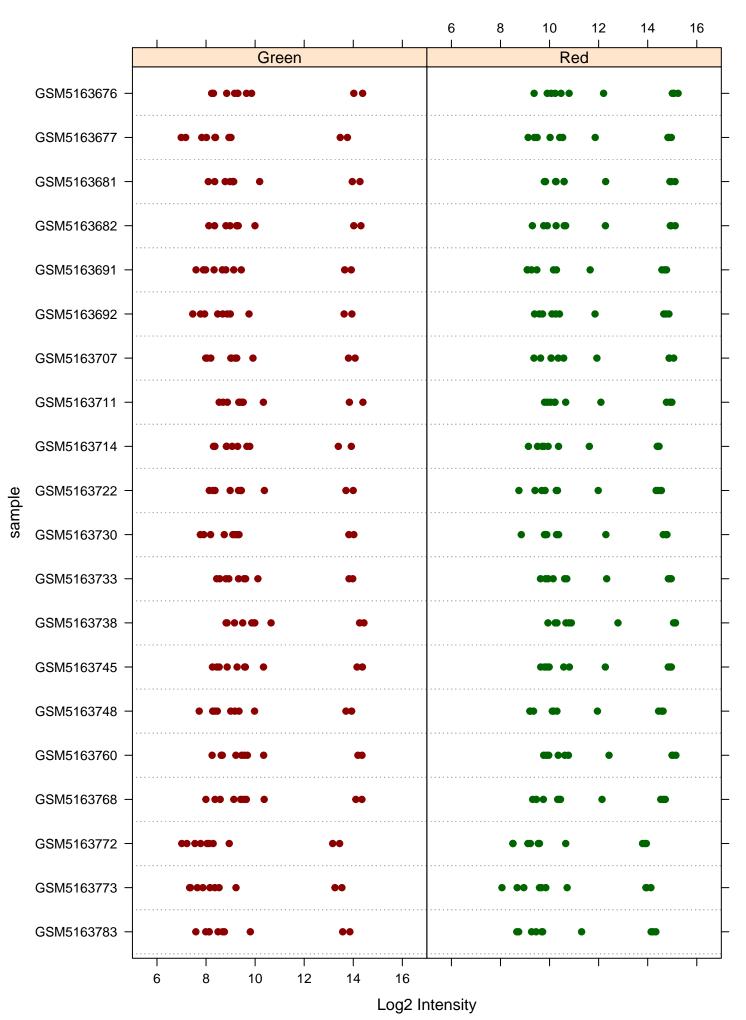
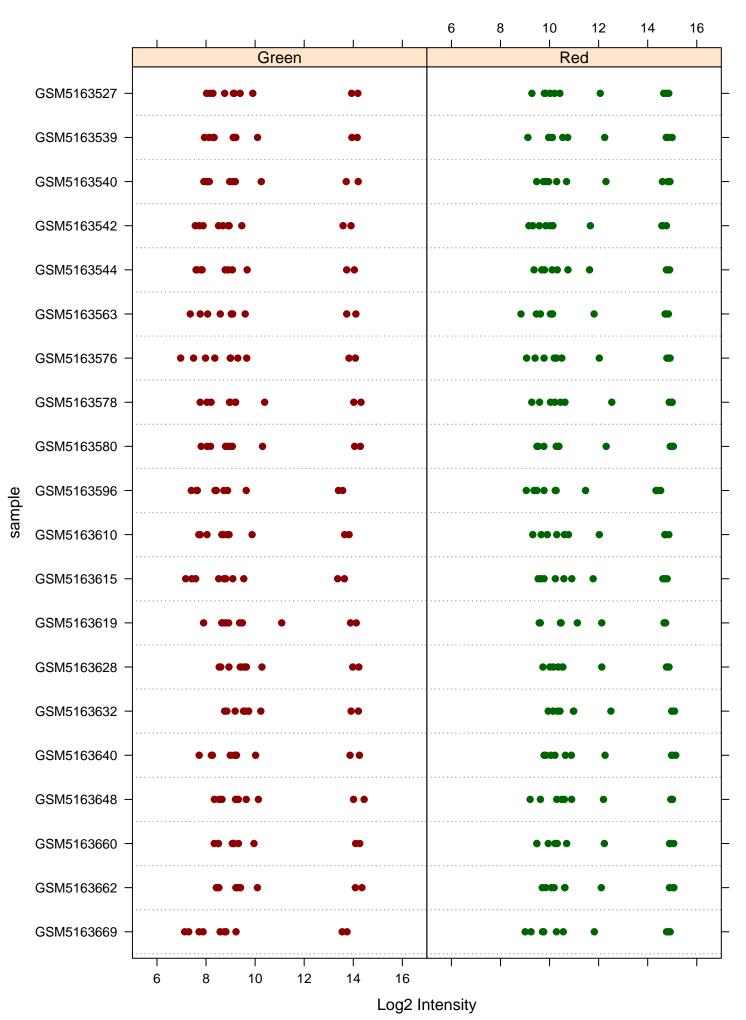


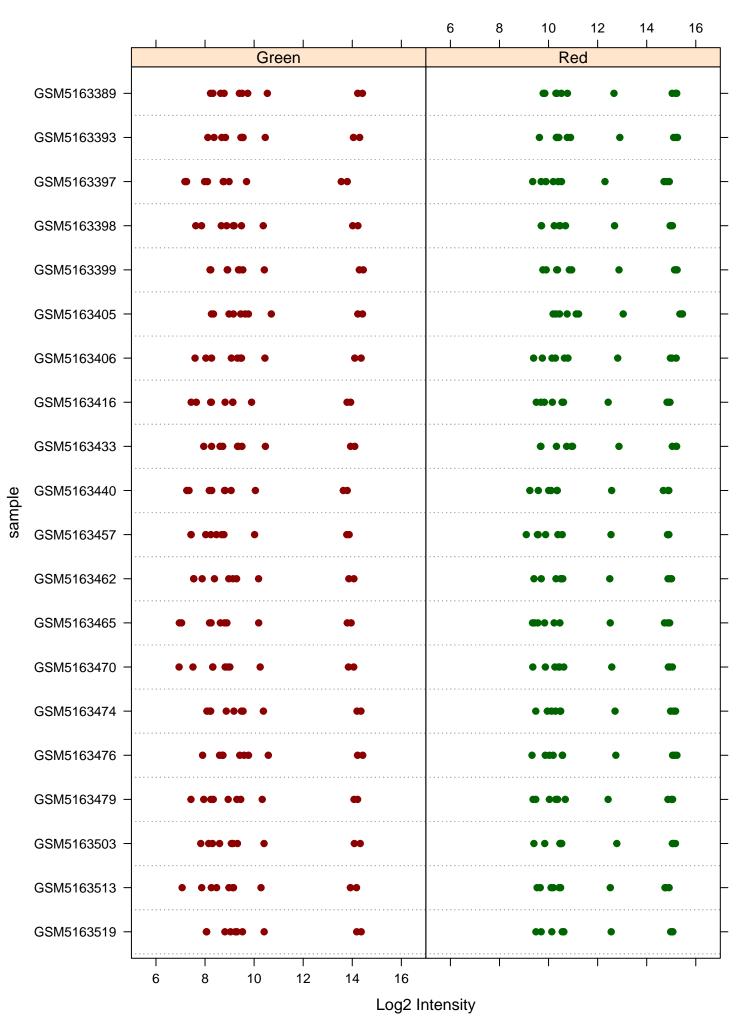
# **Control: BISULFITE CONVERSION I**



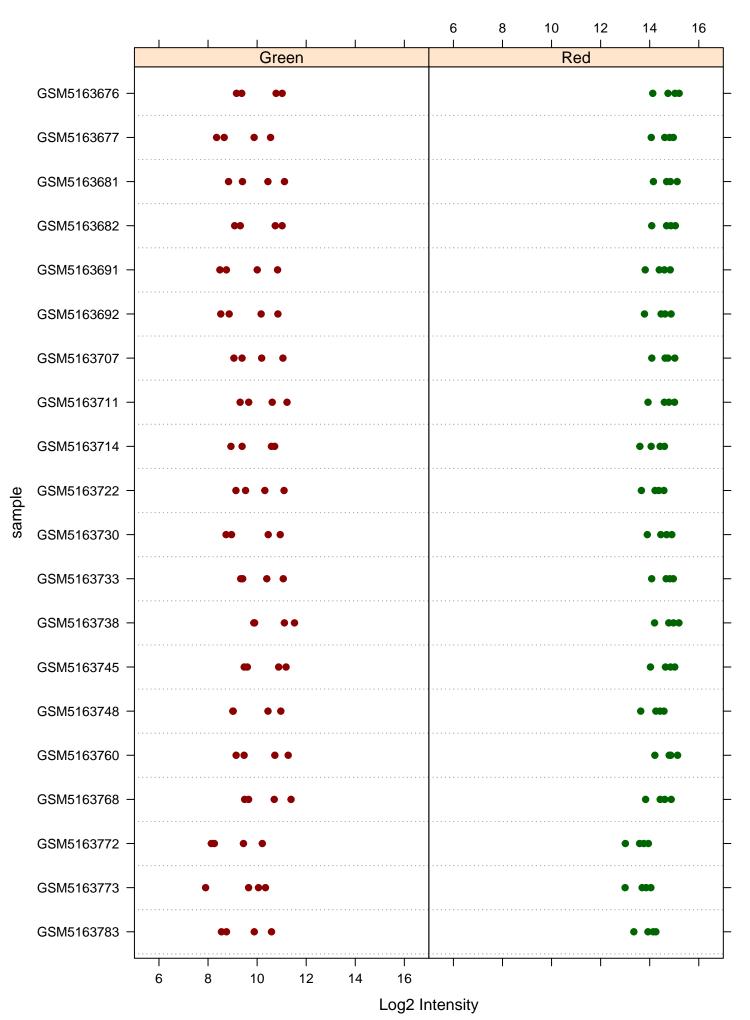
# **Control: BISULFITE CONVERSION I**



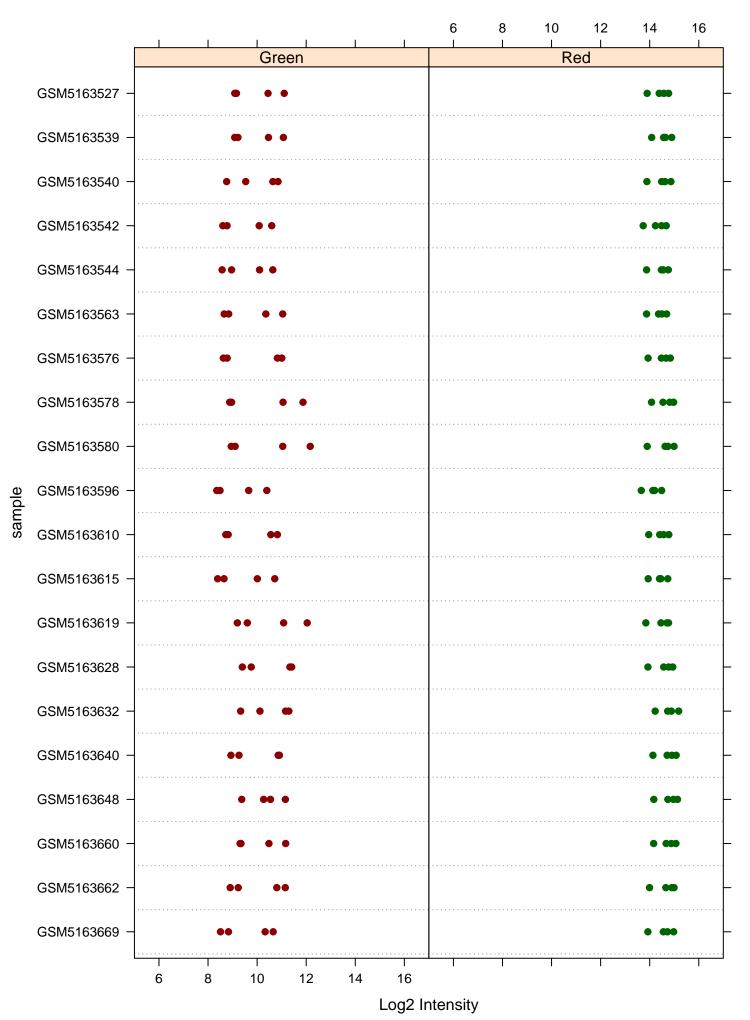
# **Control: BISULFITE CONVERSION I**



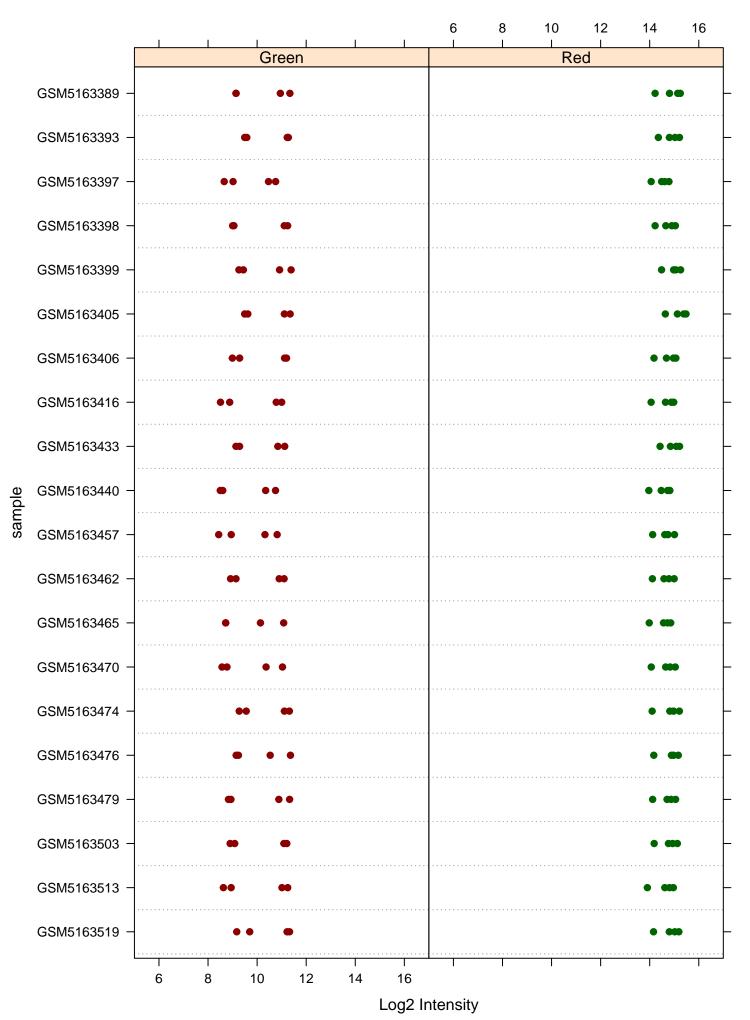
# **Control: BISULFITE CONVERSION II**



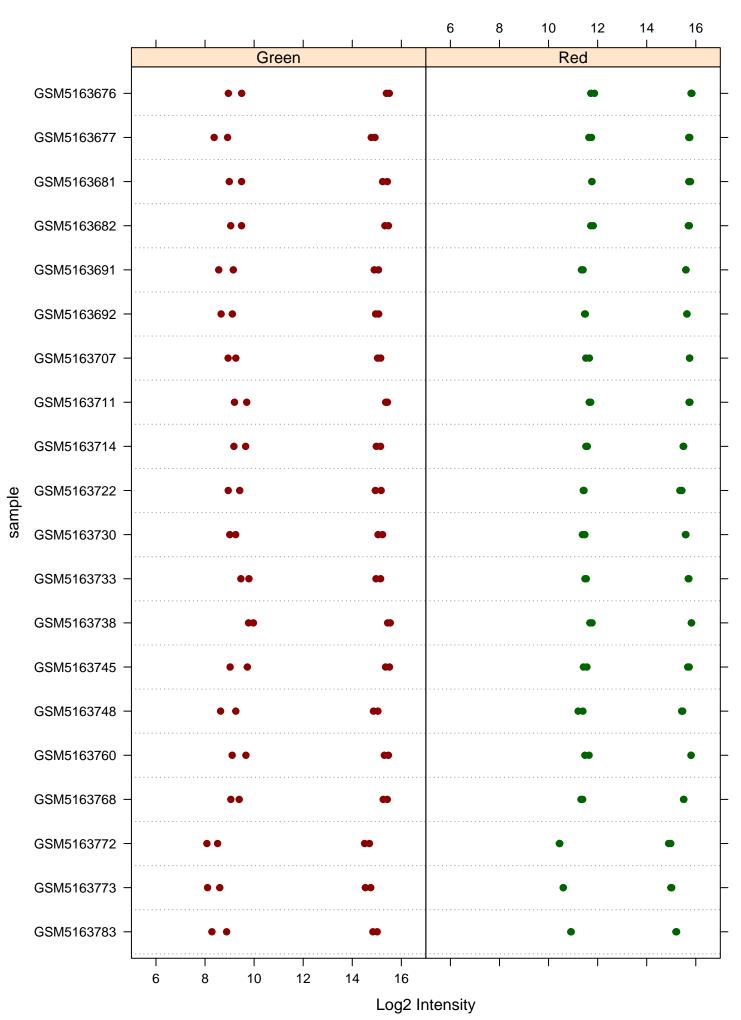
# **Control: BISULFITE CONVERSION II**



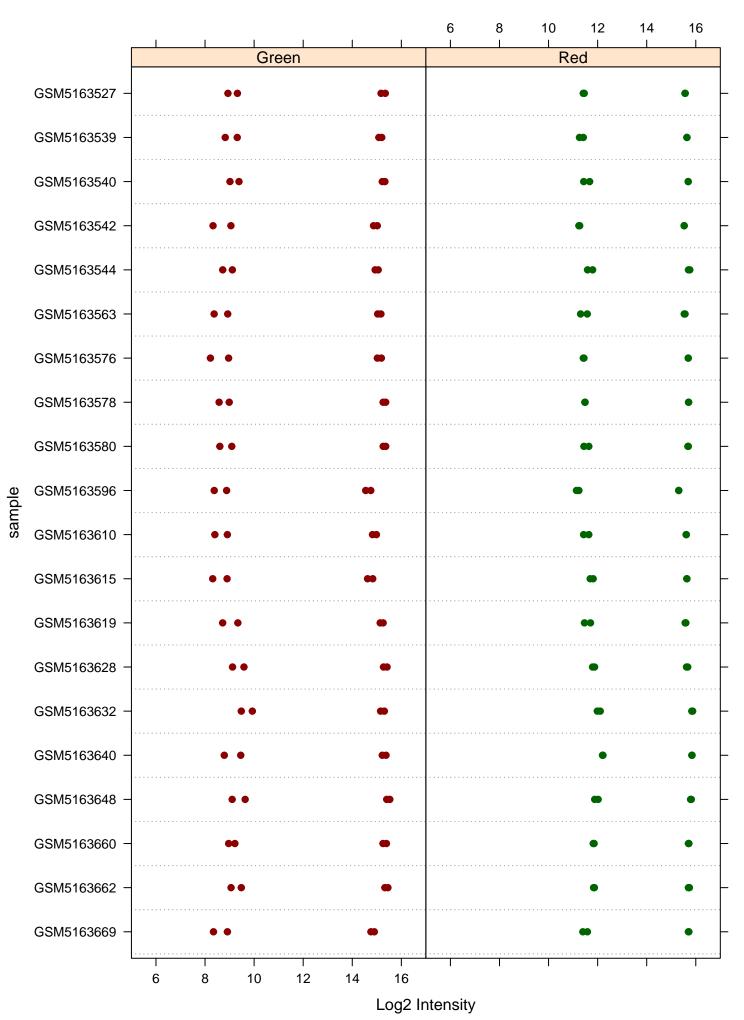
# **Control: BISULFITE CONVERSION II**



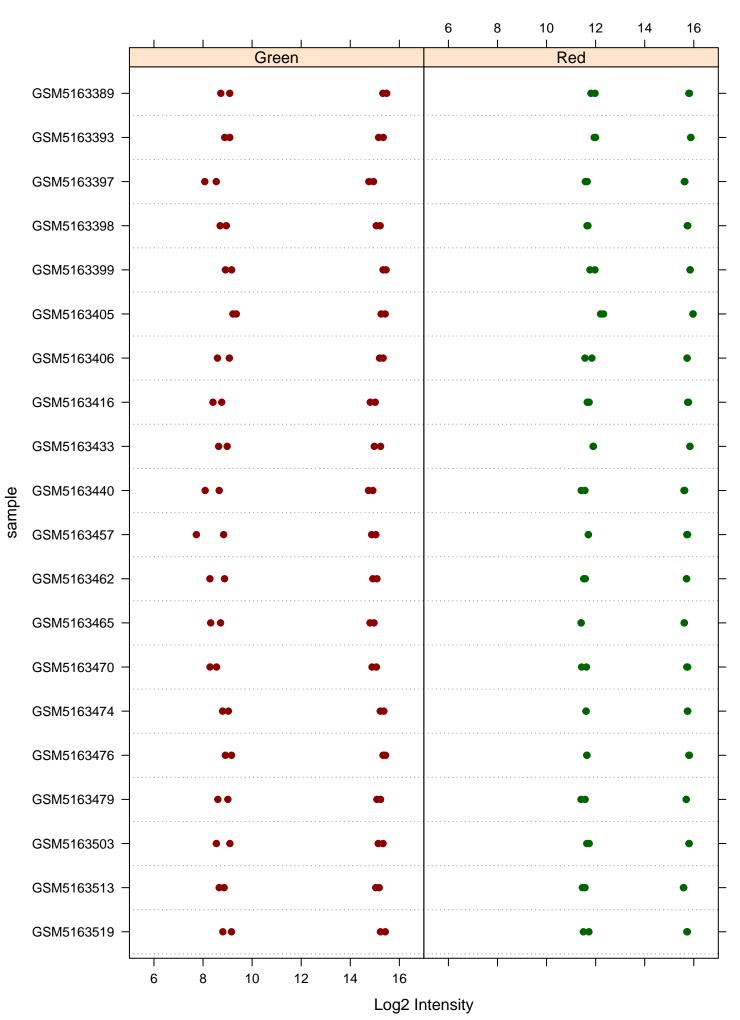
**Control: EXTENSION** 



**Control: EXTENSION** 



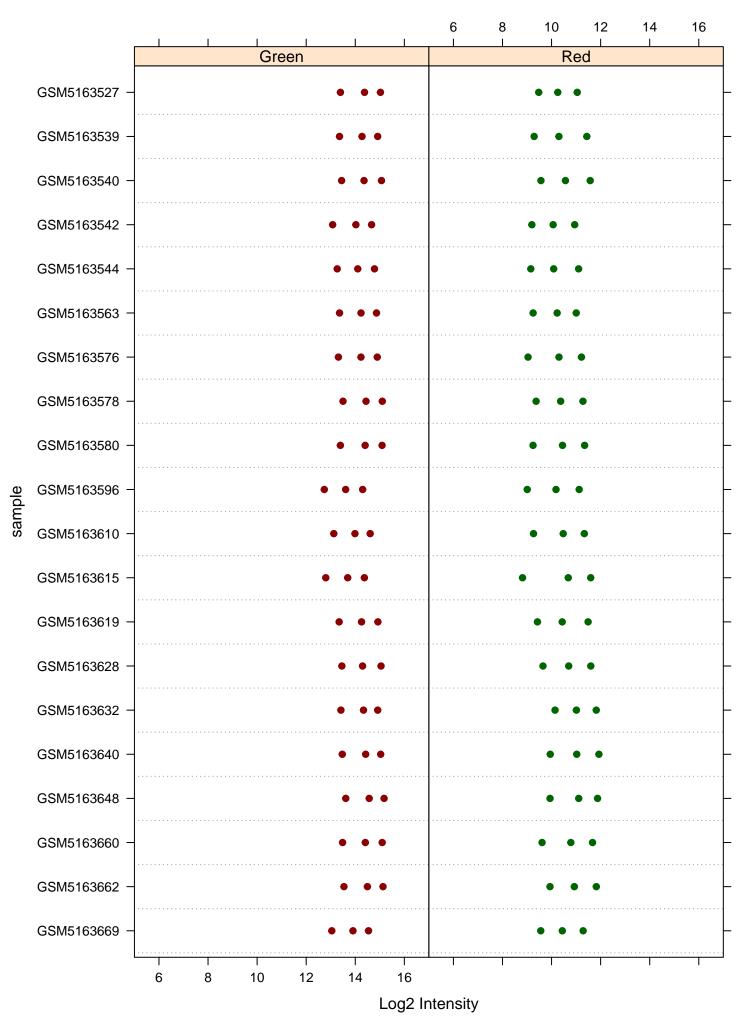
**Control: EXTENSION** 



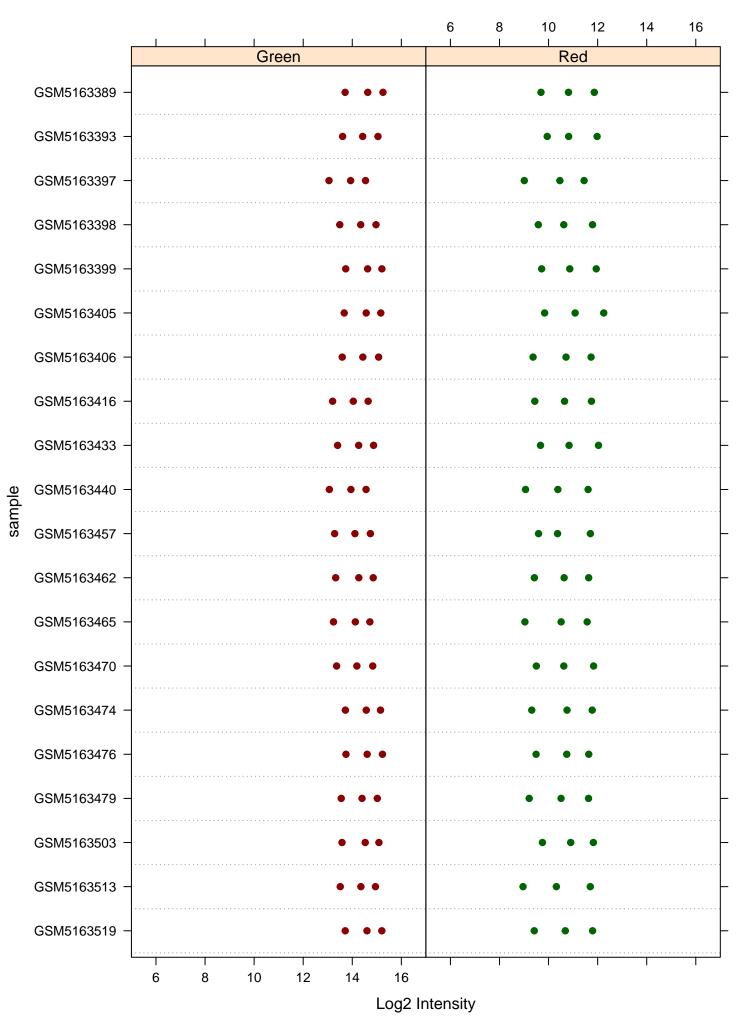
**Control: HYBRIDIZATION** 



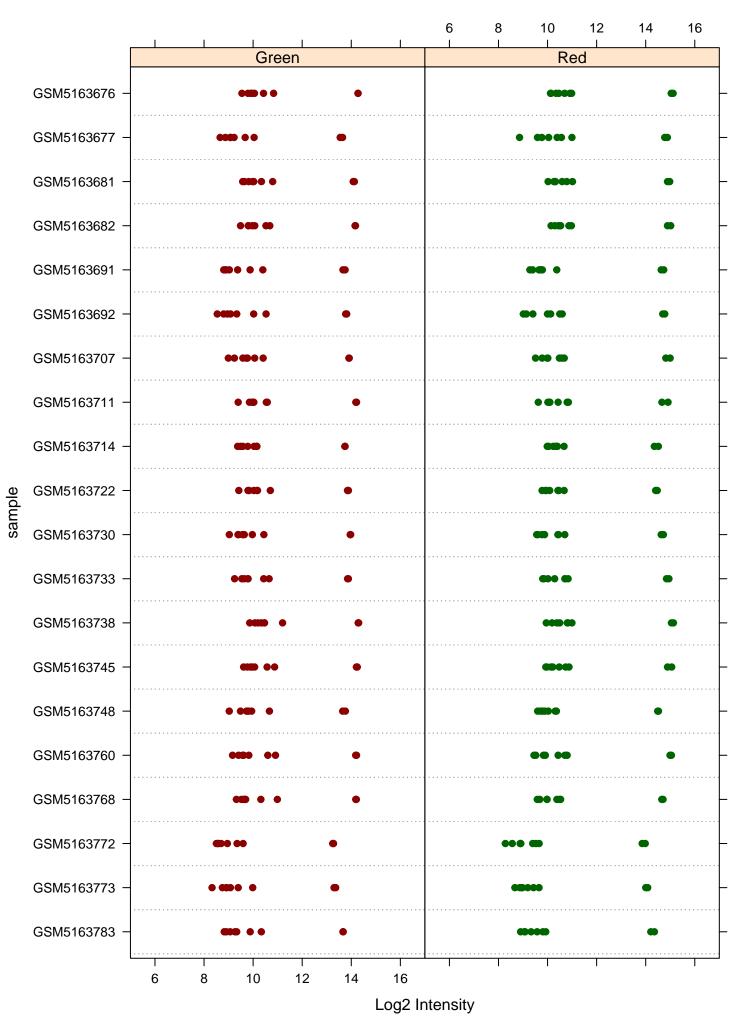
**Control: HYBRIDIZATION** 



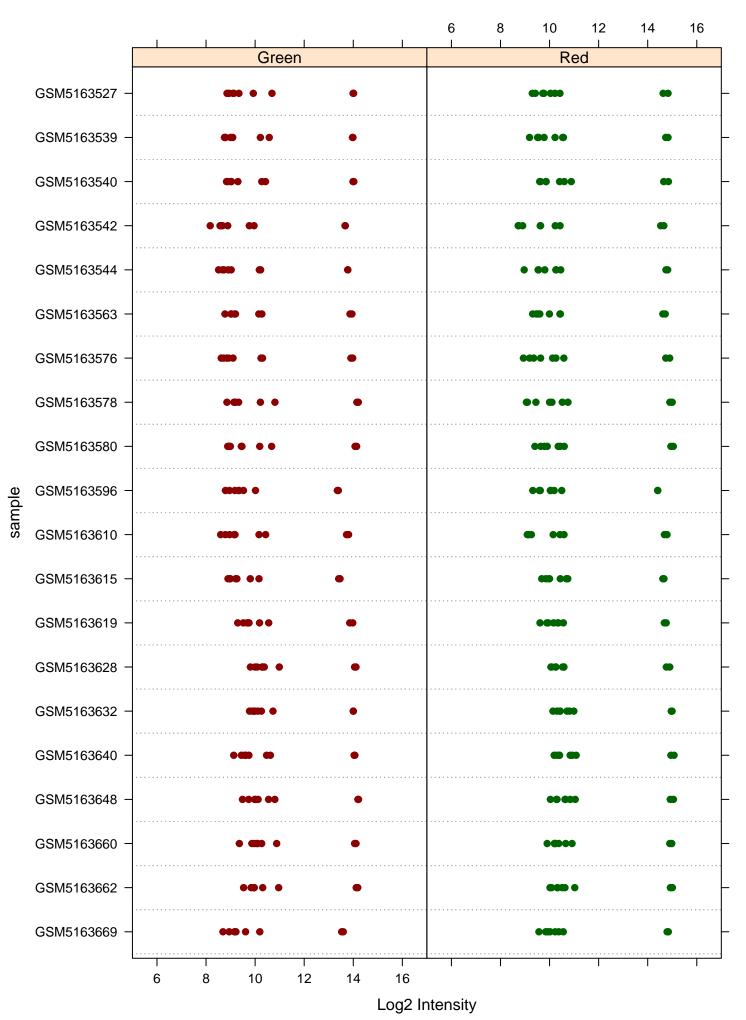
**Control: HYBRIDIZATION** 



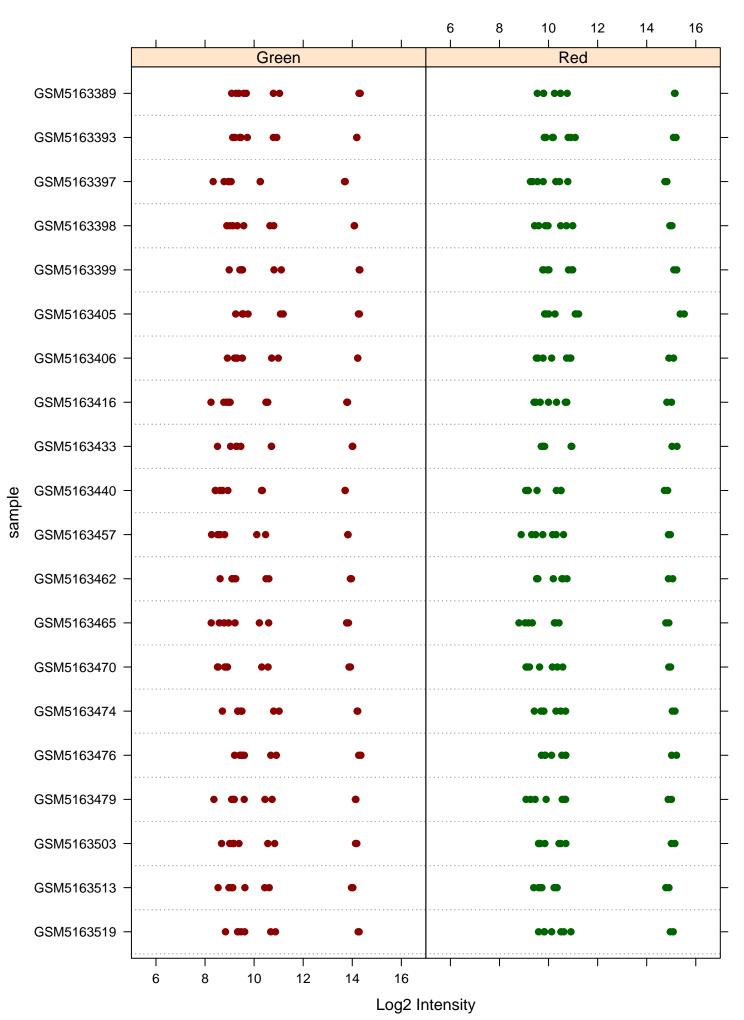
# Control: NON-POLYMORPHIC



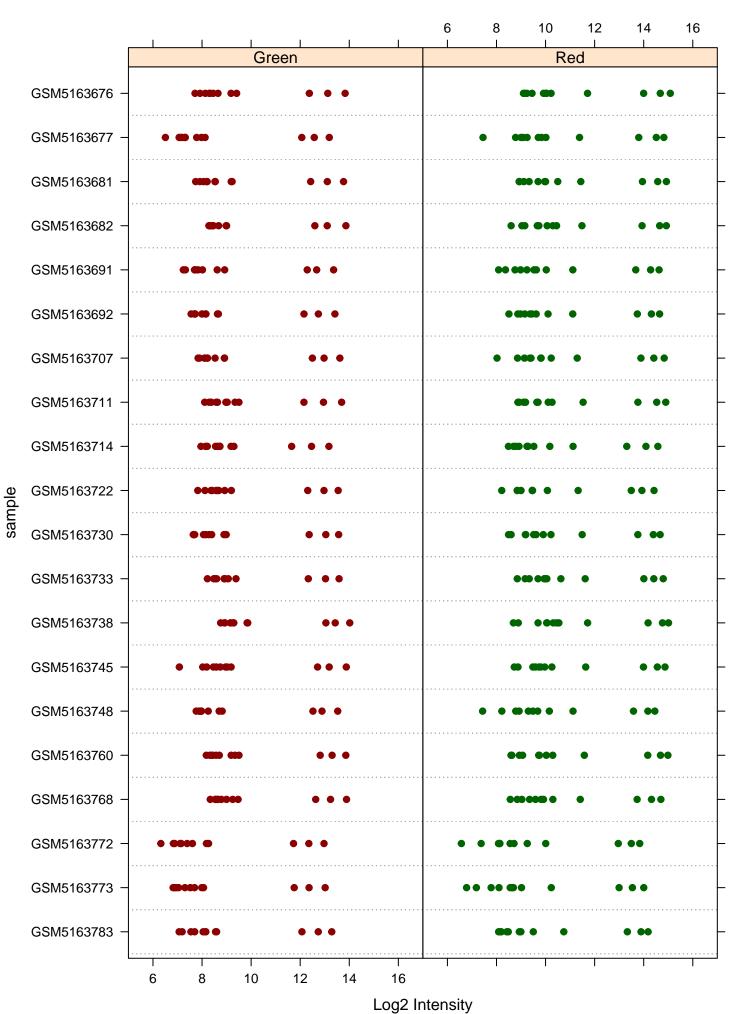
Control: NON-POLYMORPHIC



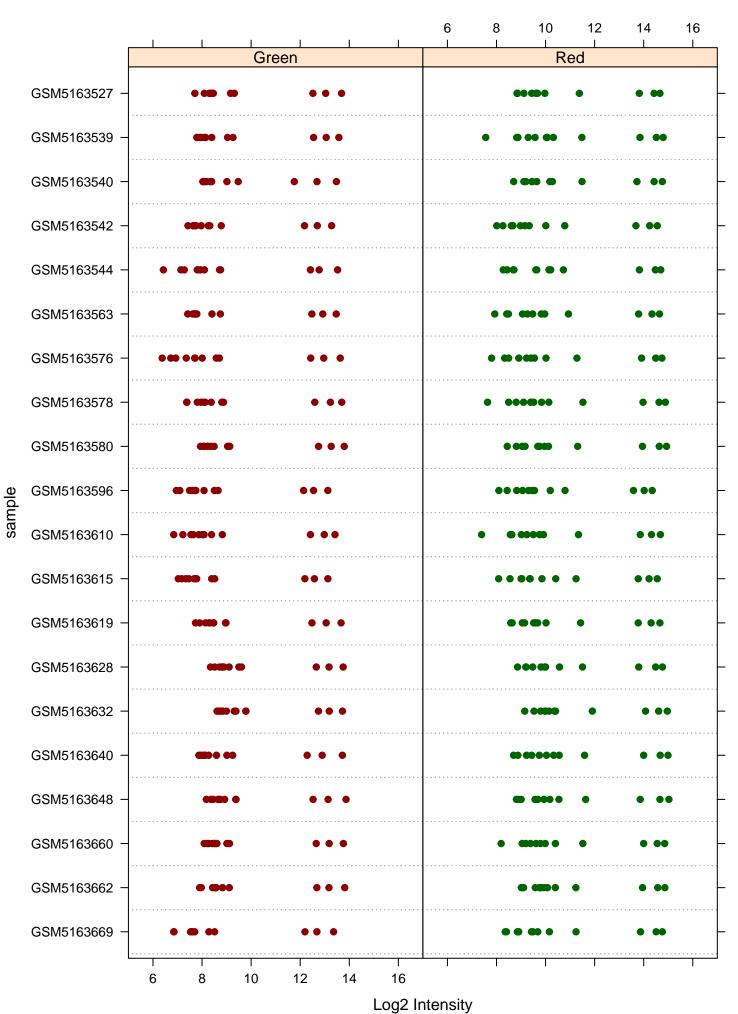
Control: NON-POLYMORPHIC



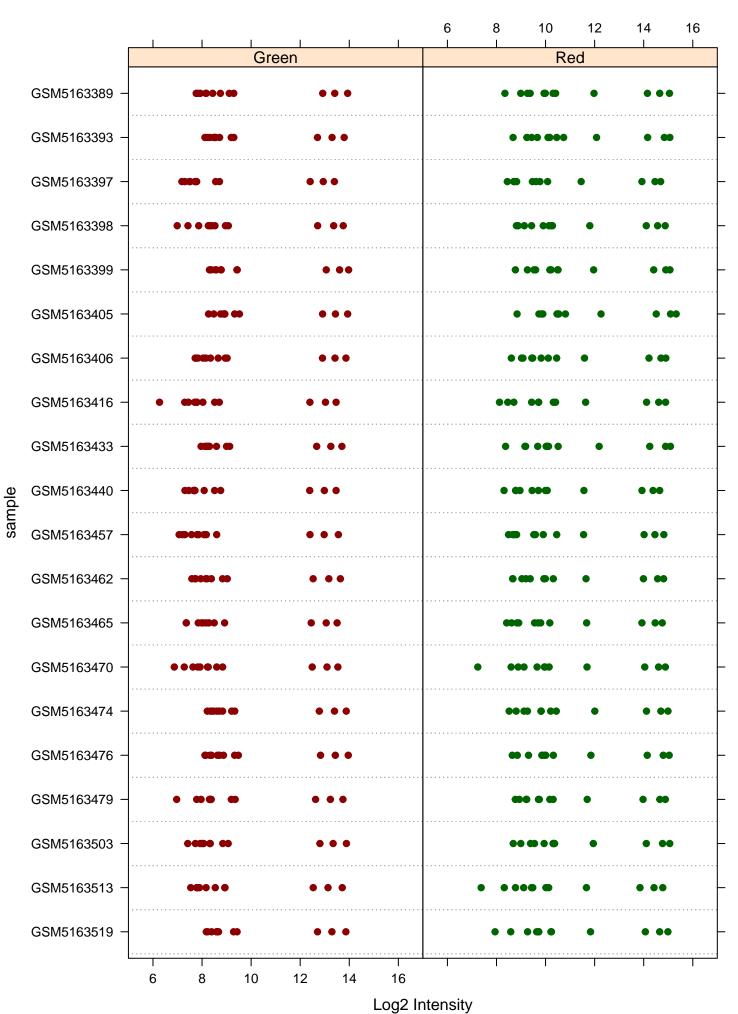
**Control: SPECIFICITY I** 



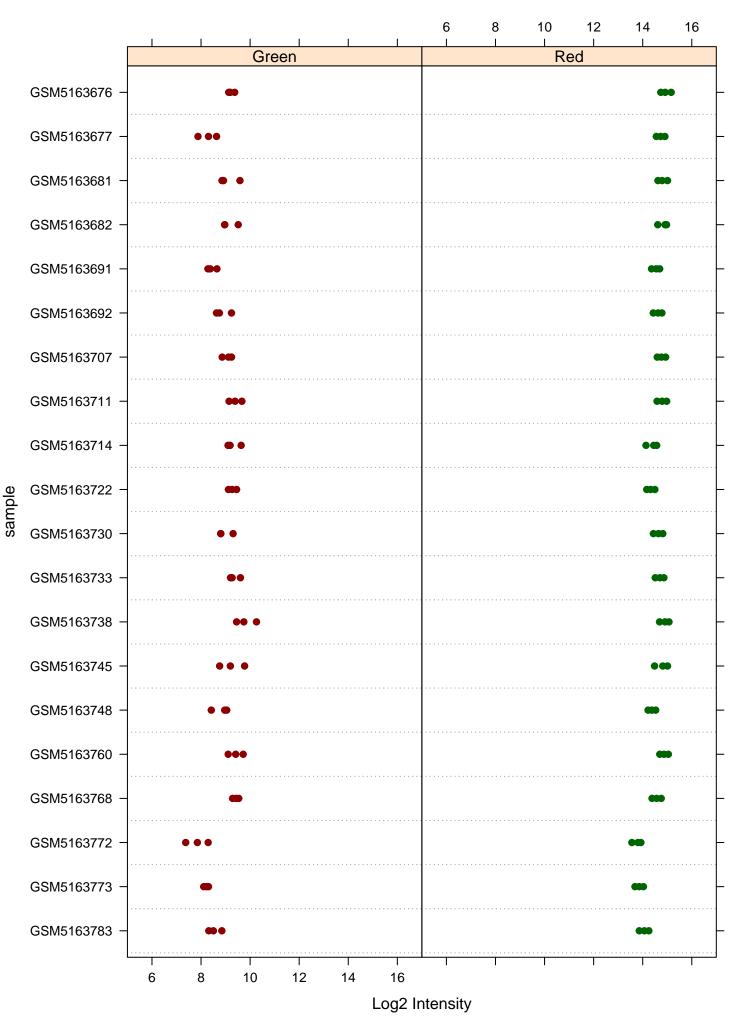
**Control: SPECIFICITY I** 



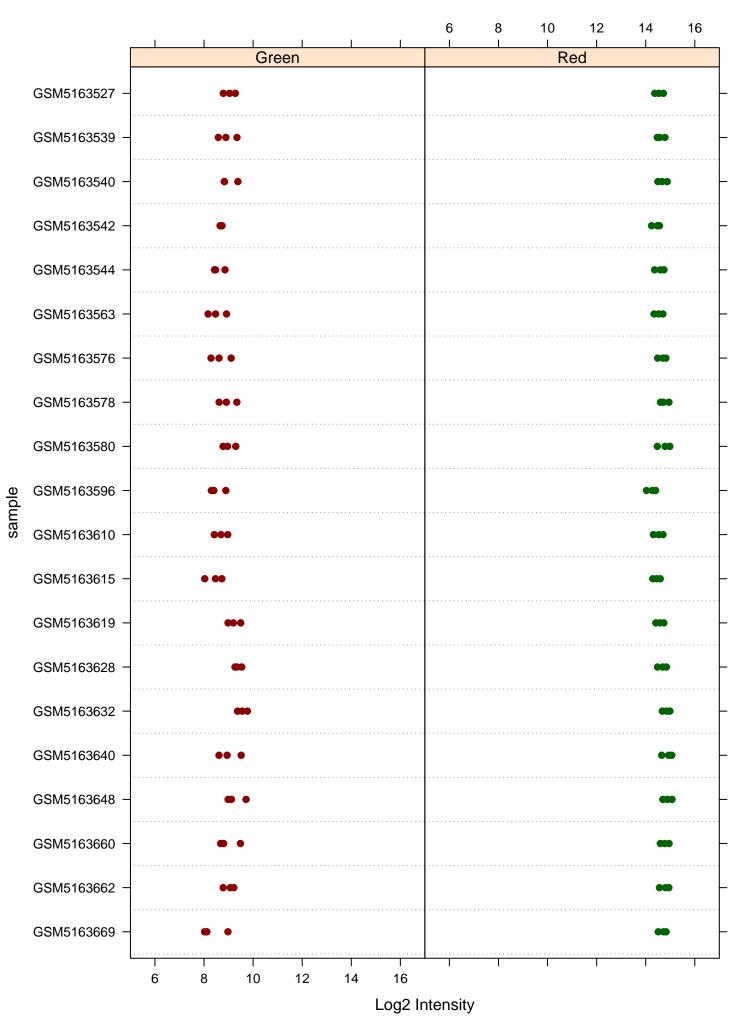
**Control: SPECIFICITY I** 



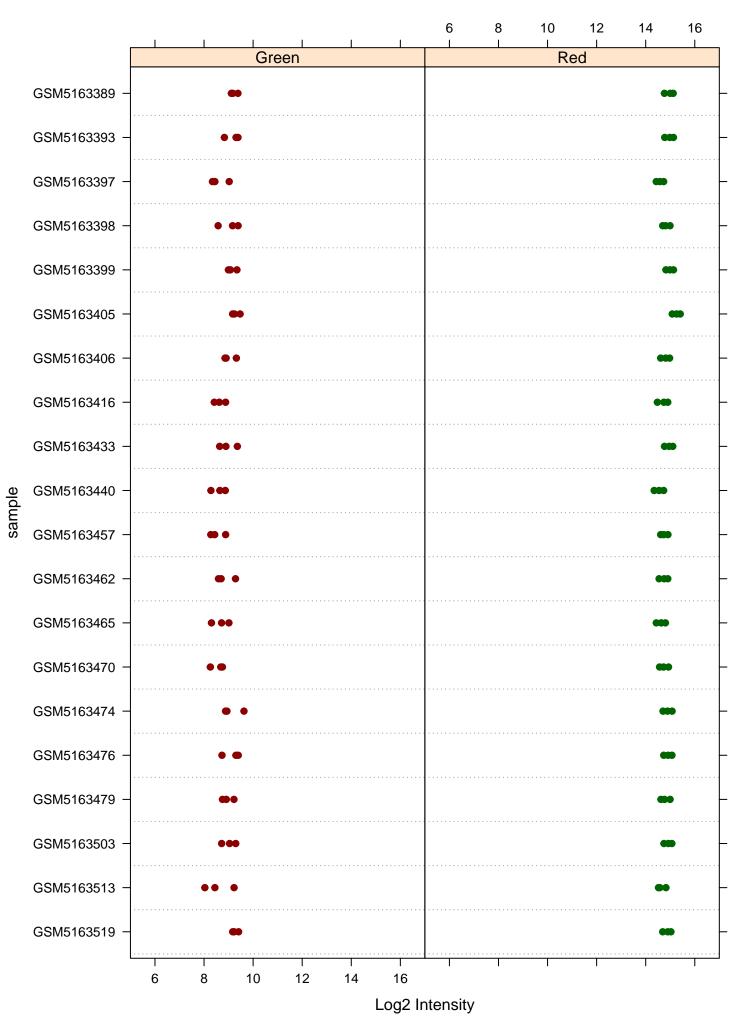
**Control: SPECIFICITY II** 



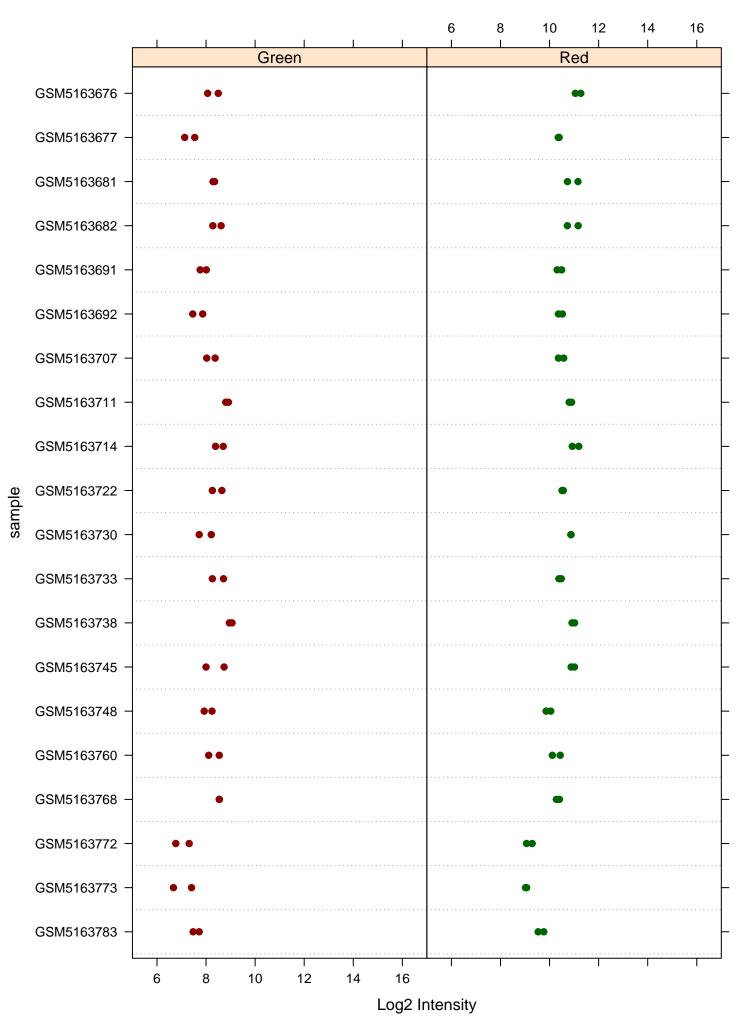
**Control: SPECIFICITY II** 



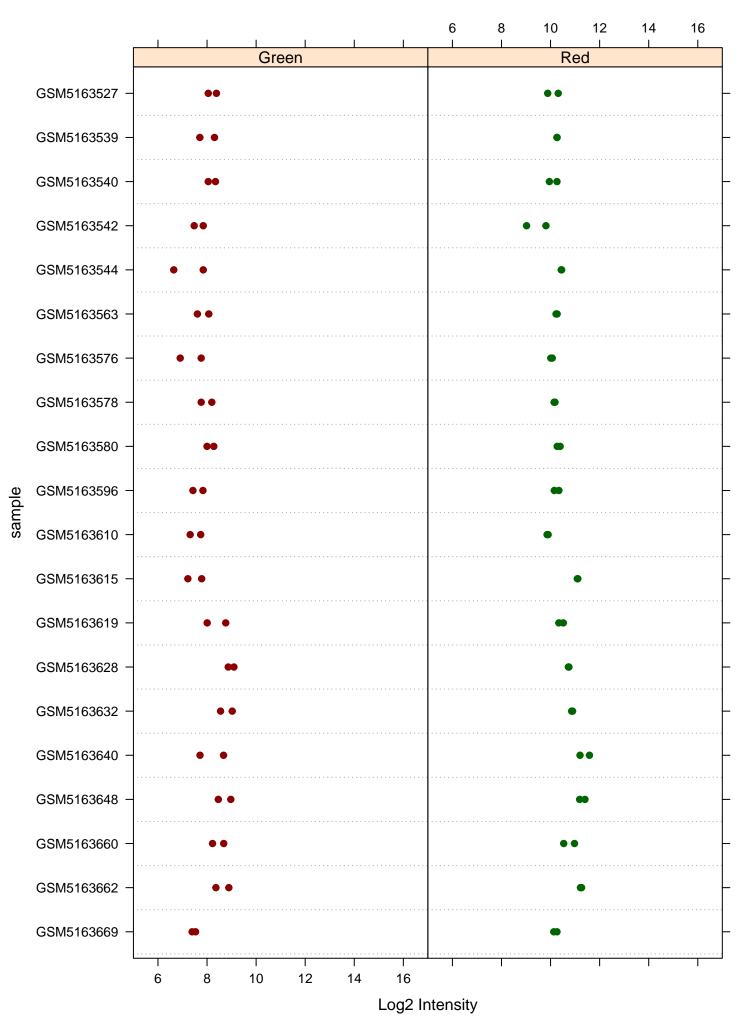
**Control: SPECIFICITY II** 



# **Control: TARGET REMOVAL**



**Control: TARGET REMOVAL** 



**Control: TARGET REMOVAL** 

