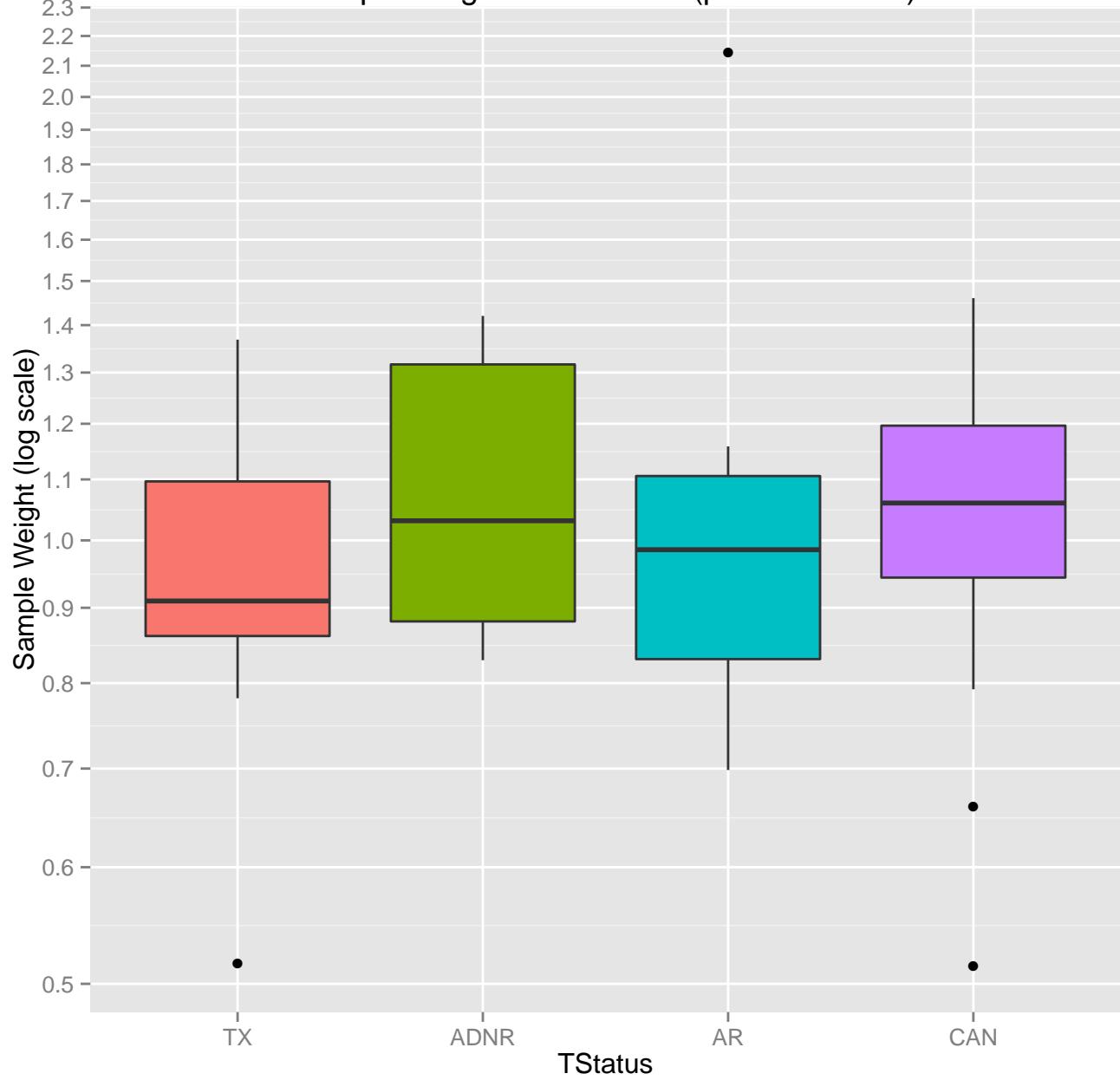
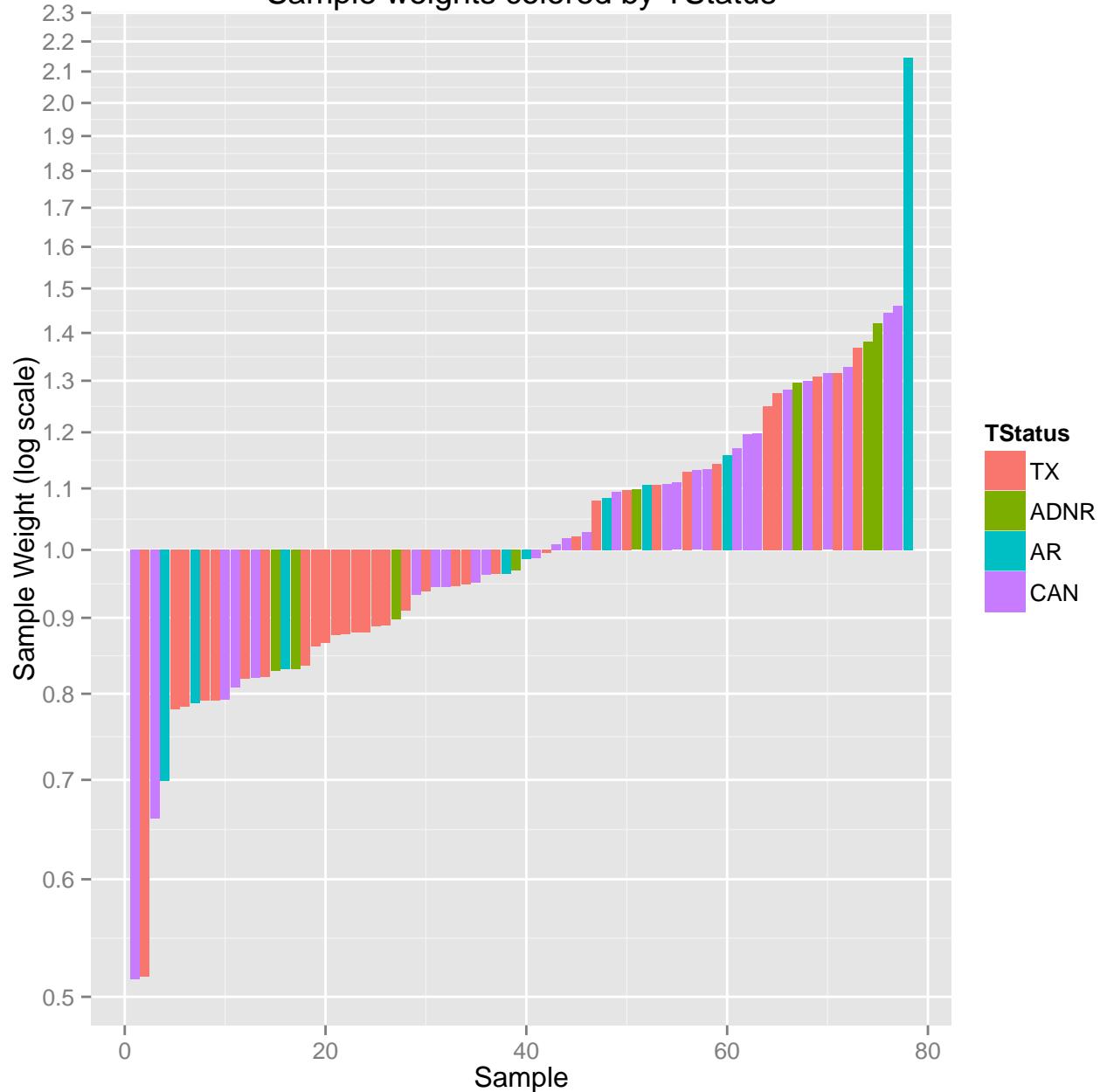


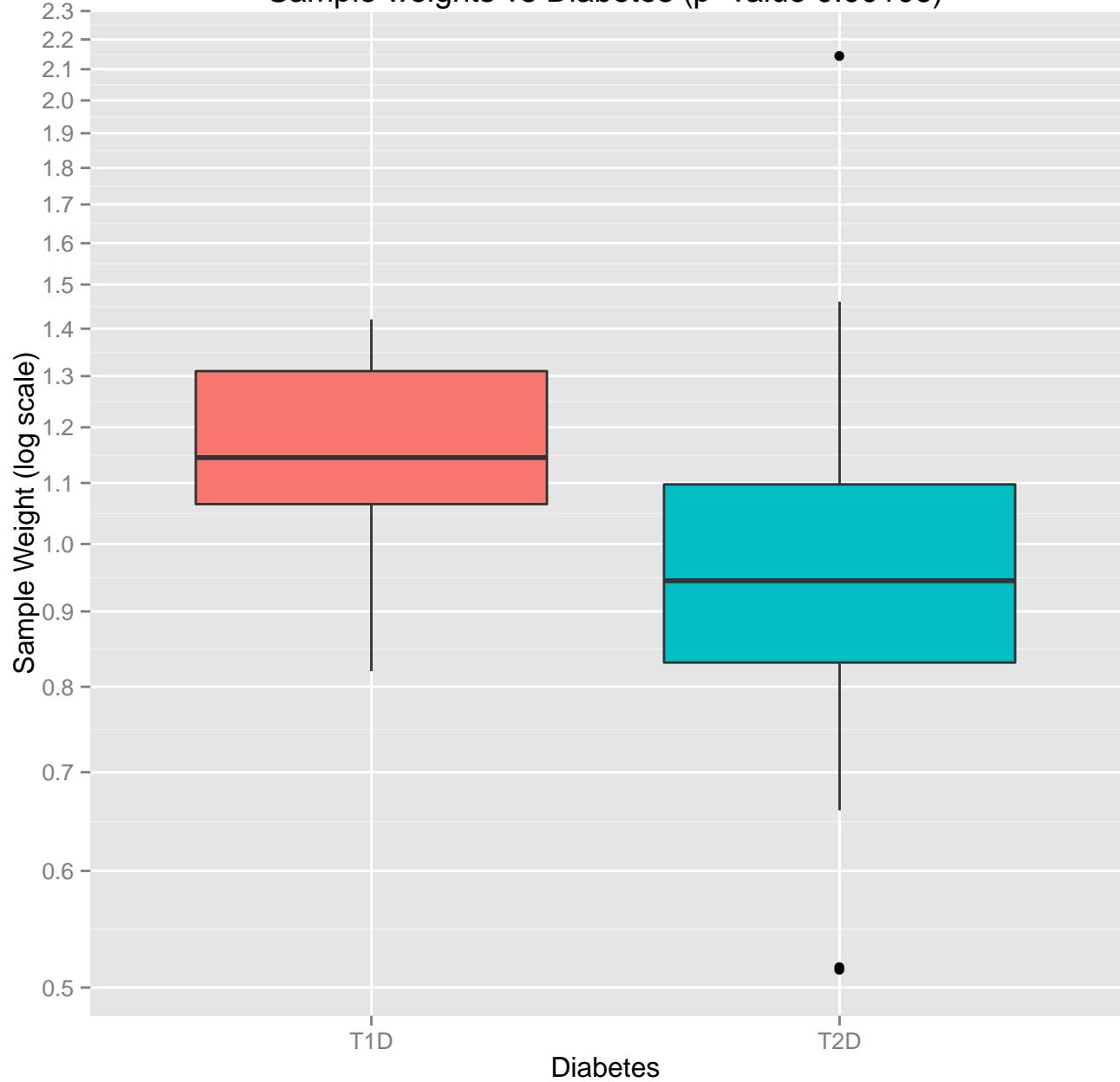
Sample weights vs TStatus (p-value 0.404)



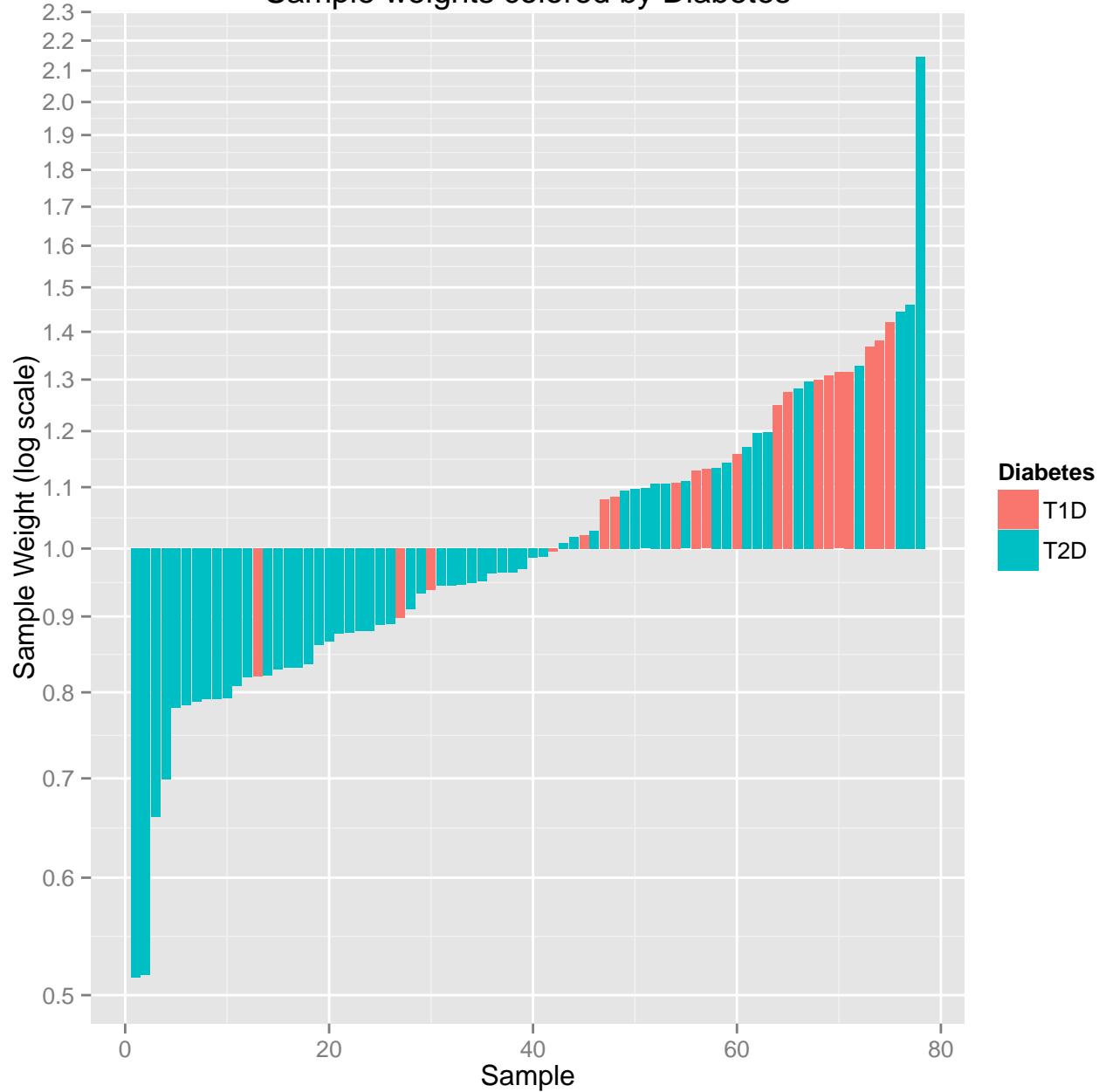
### Sample weights colored by TStatus



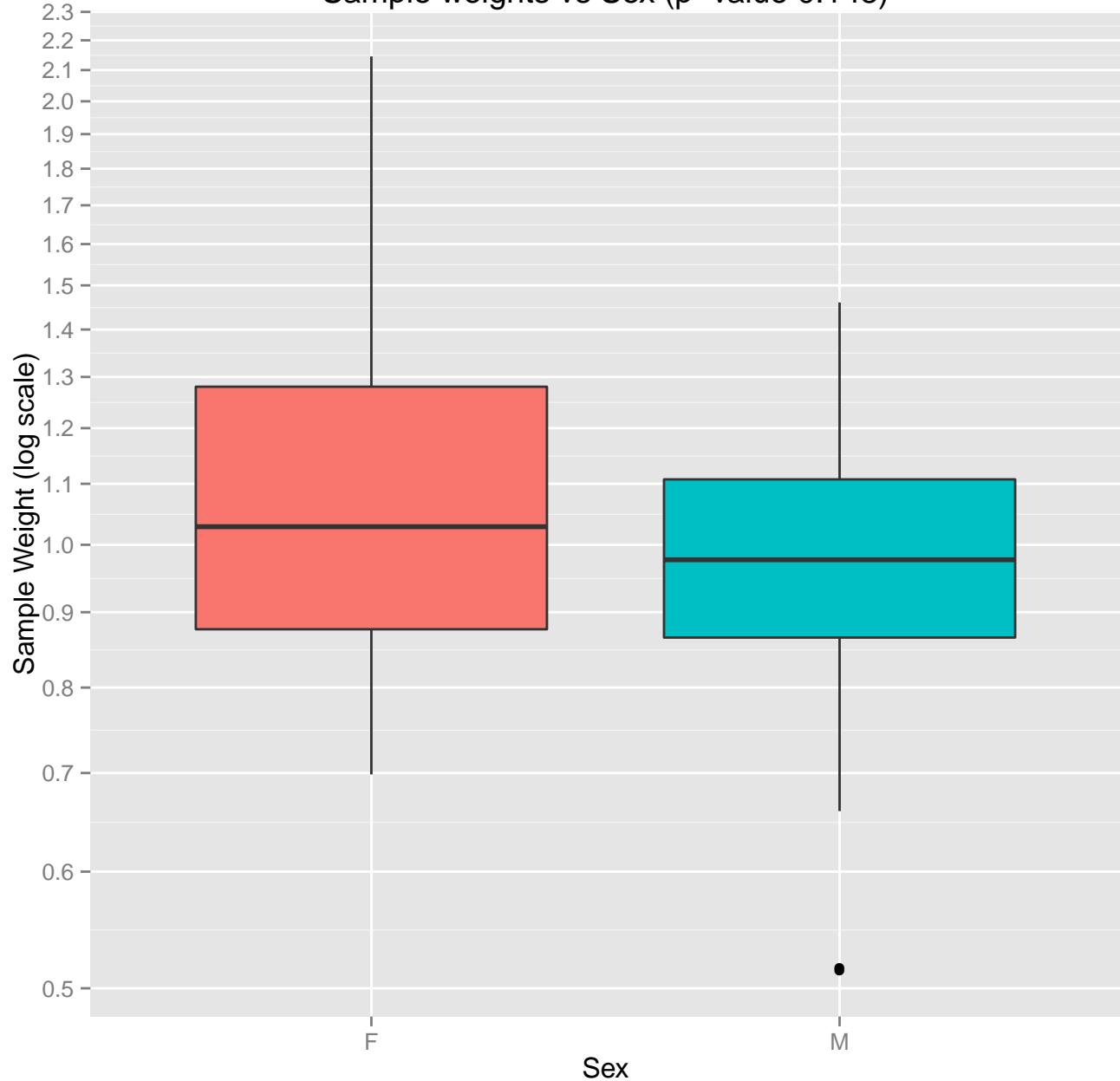
Sample weights vs Diabetes (p-value 0.00106)



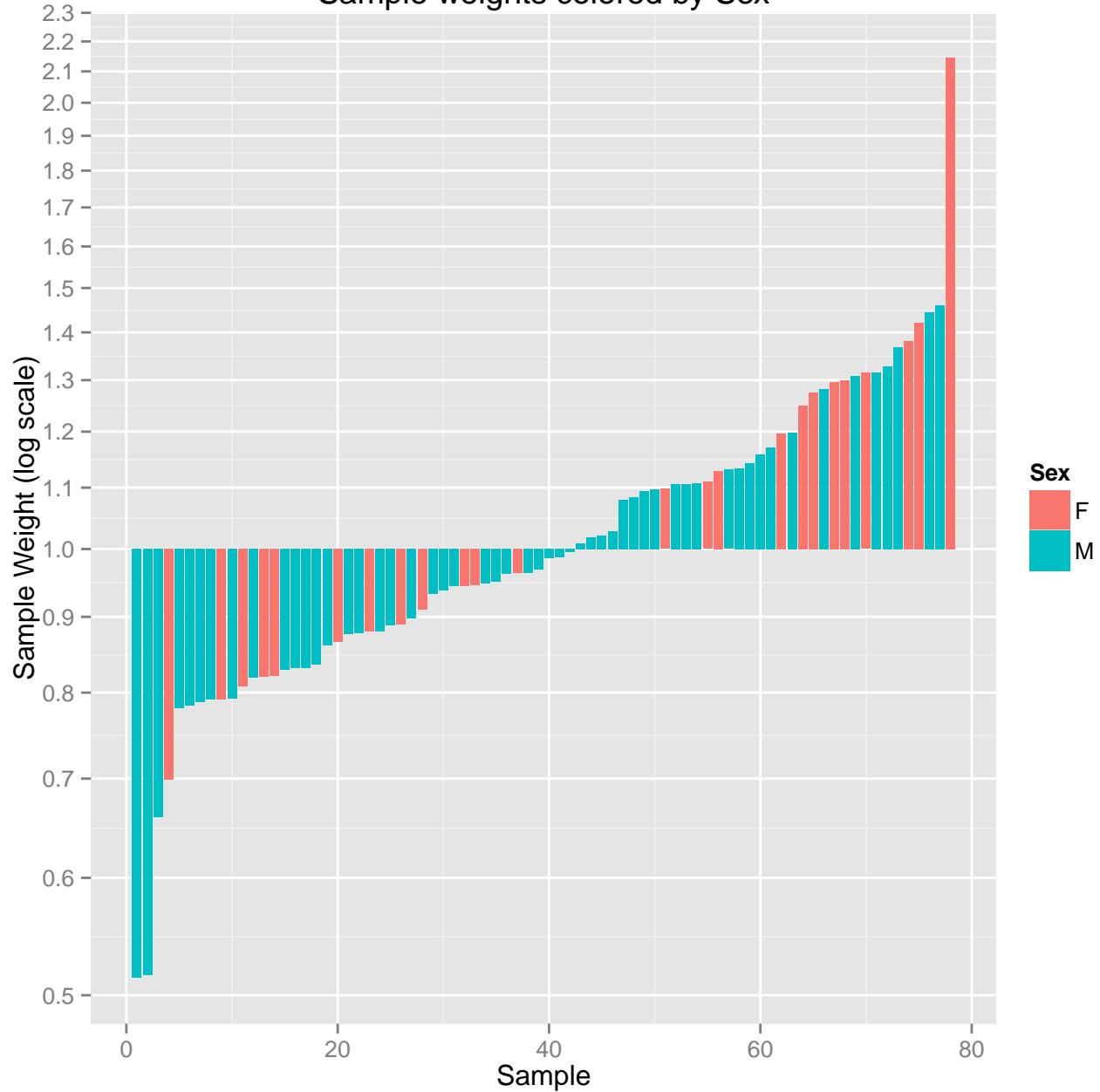
## Sample weights colored by Diabetes



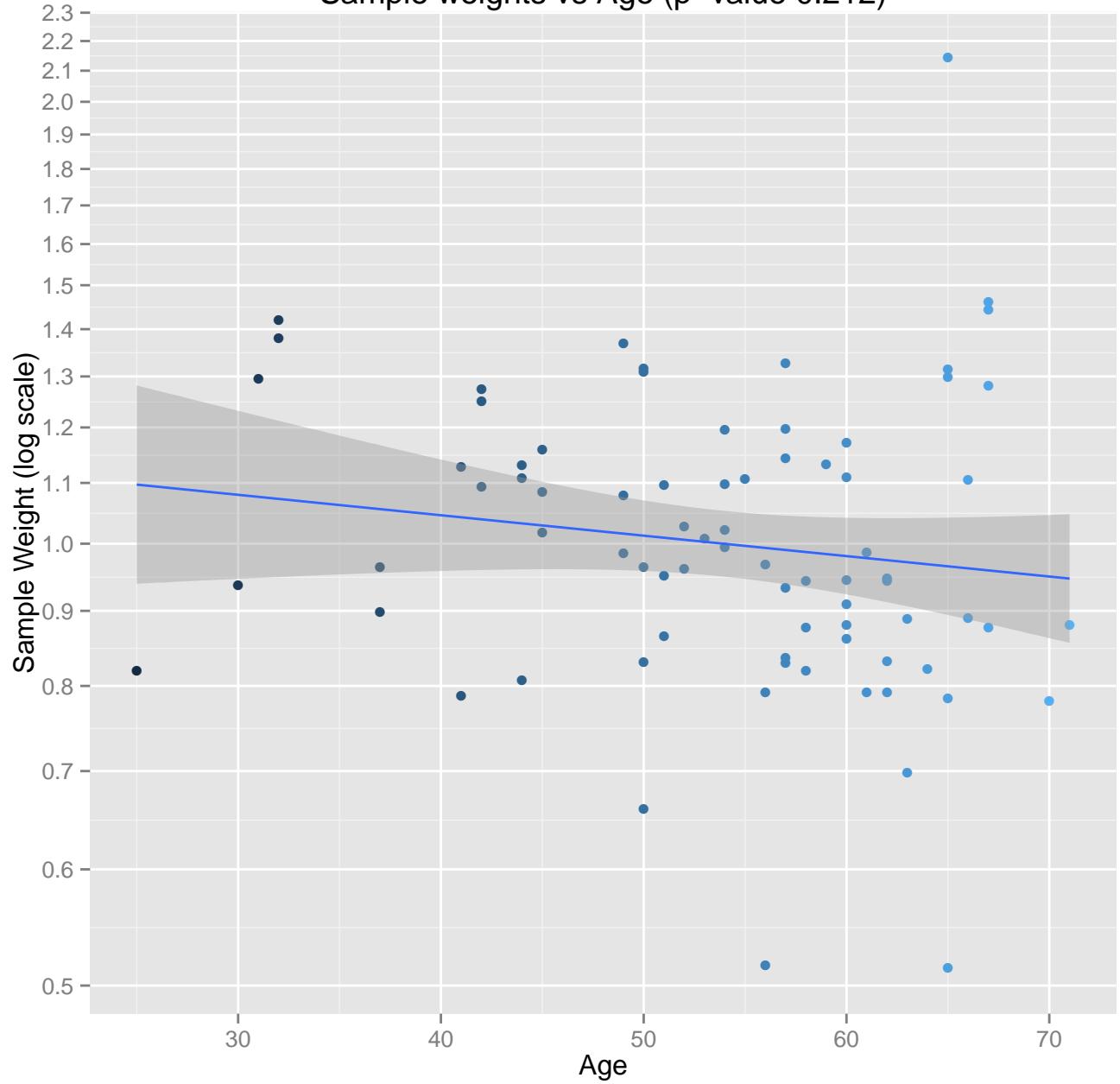
Sample weights vs Sex (p-value 0.148)



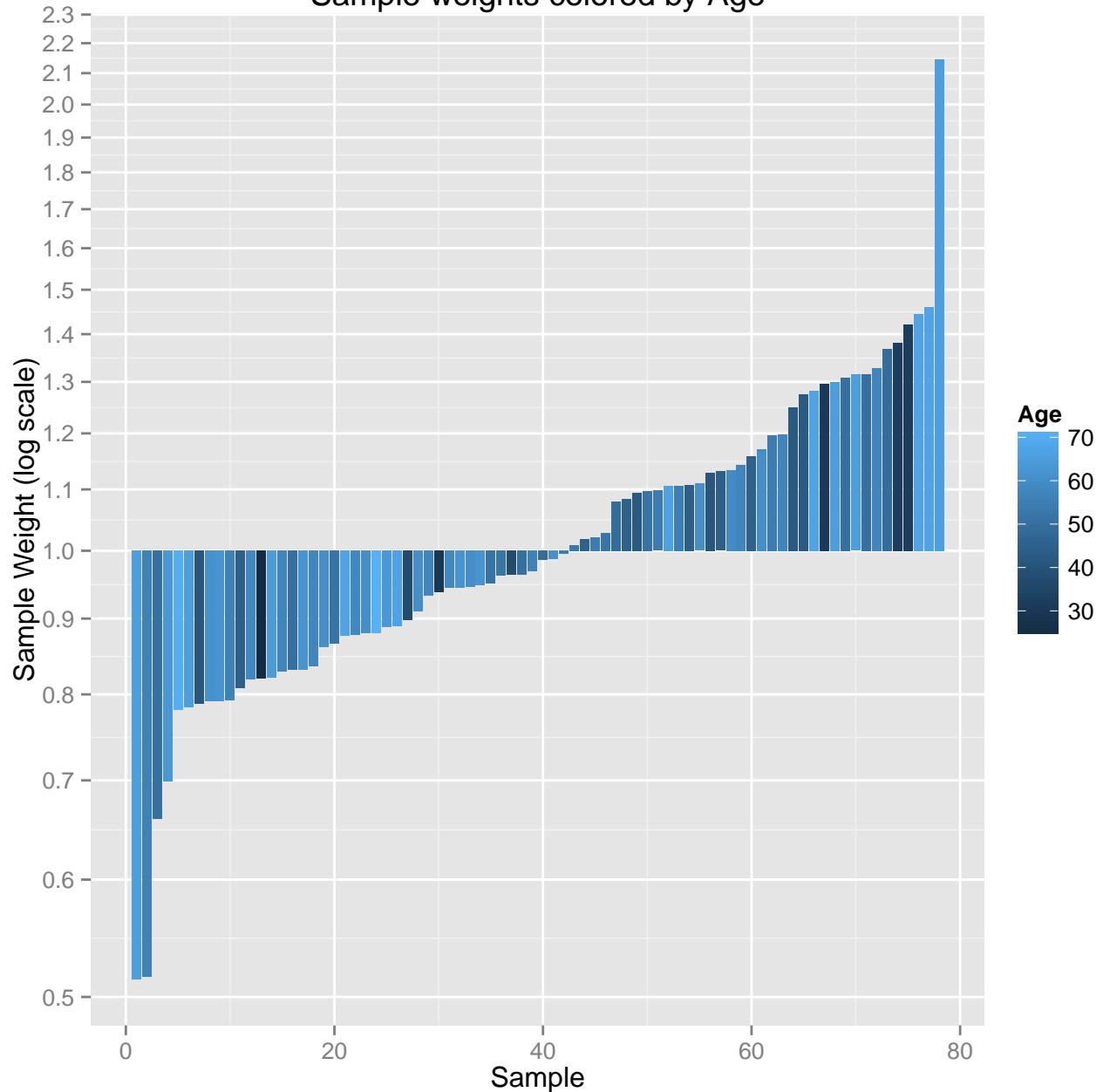
## Sample weights colored by Sex



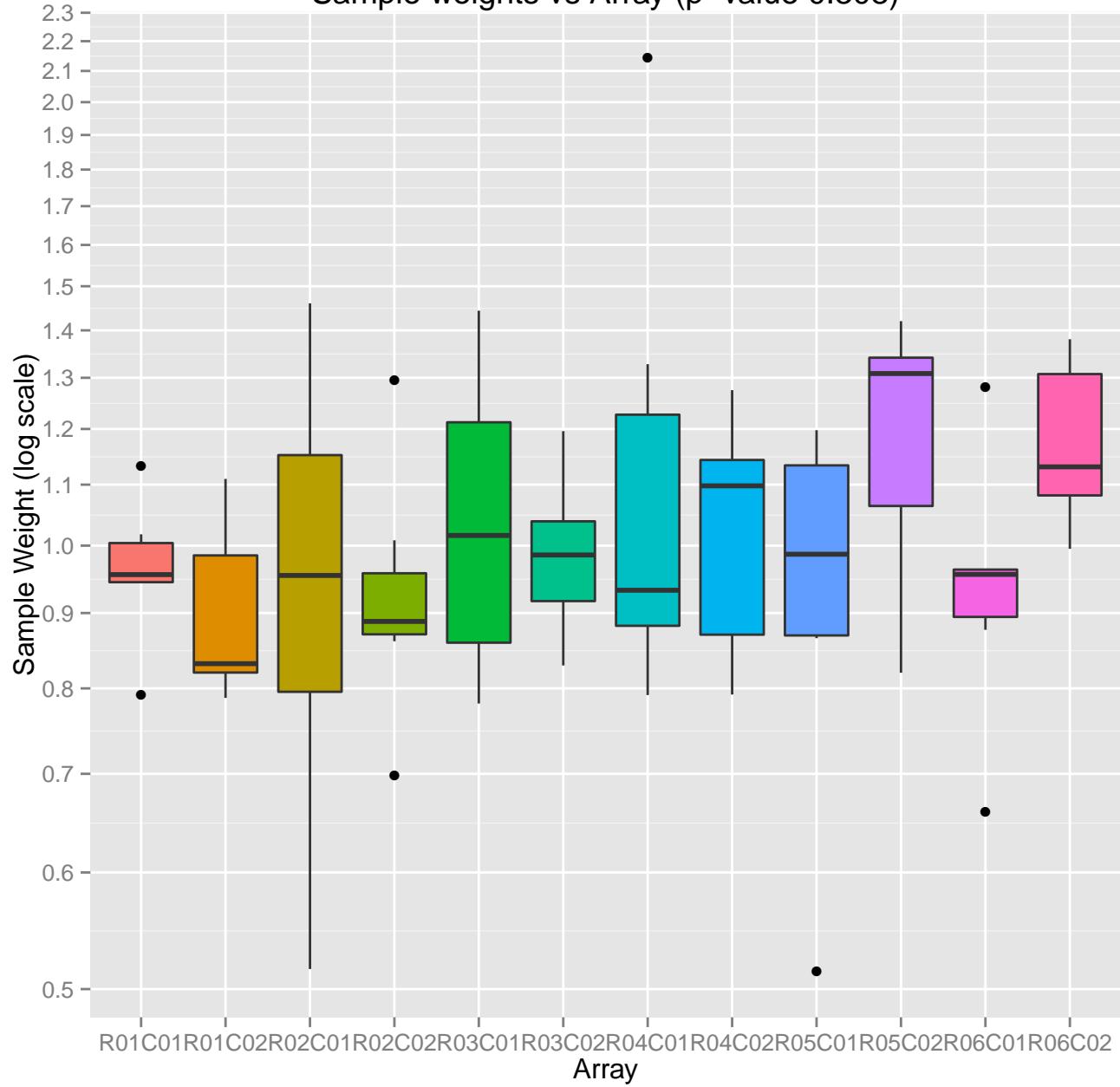
## Sample weights vs Age (p-value 0.212)



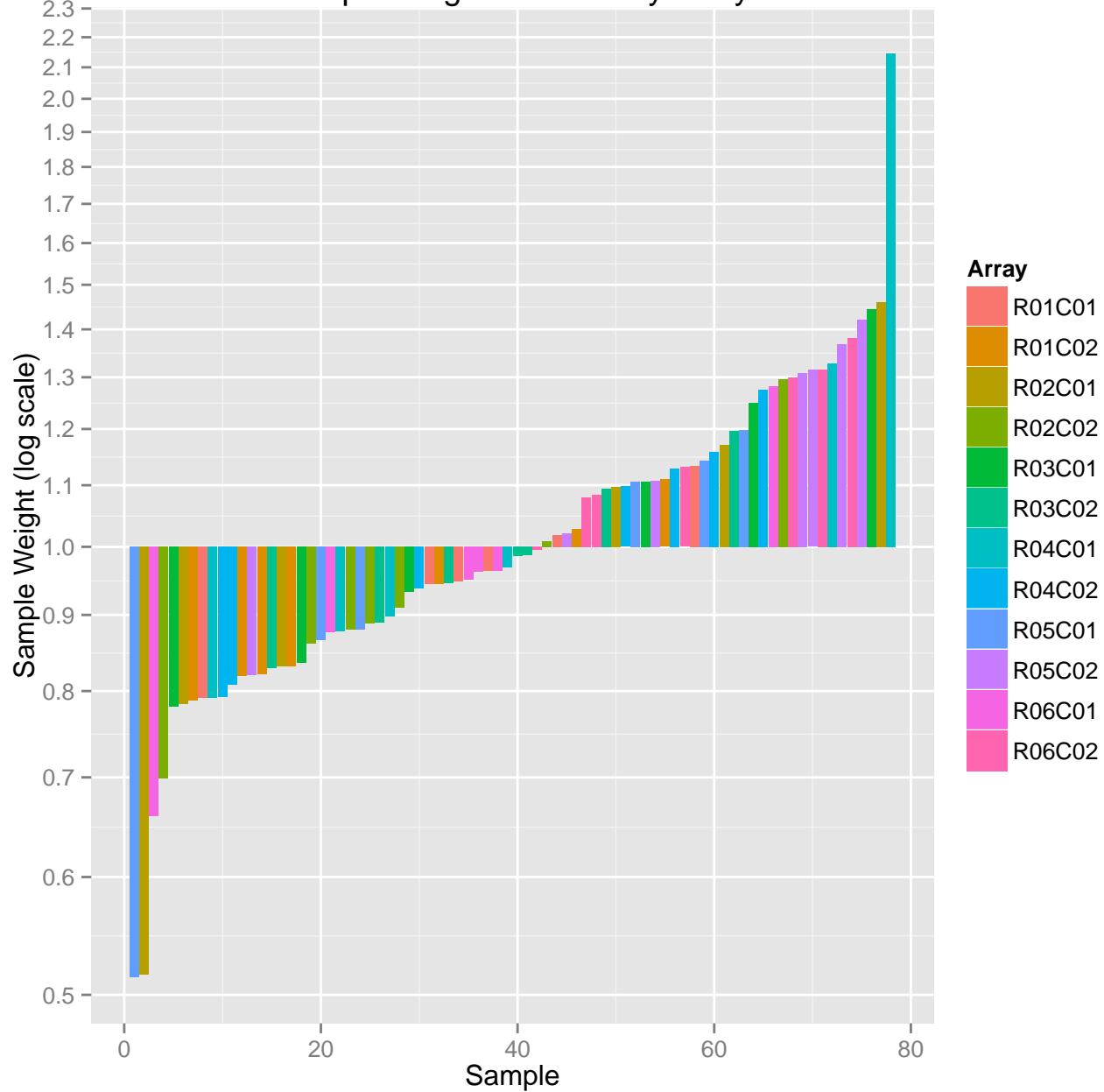
### Sample weights colored by Age



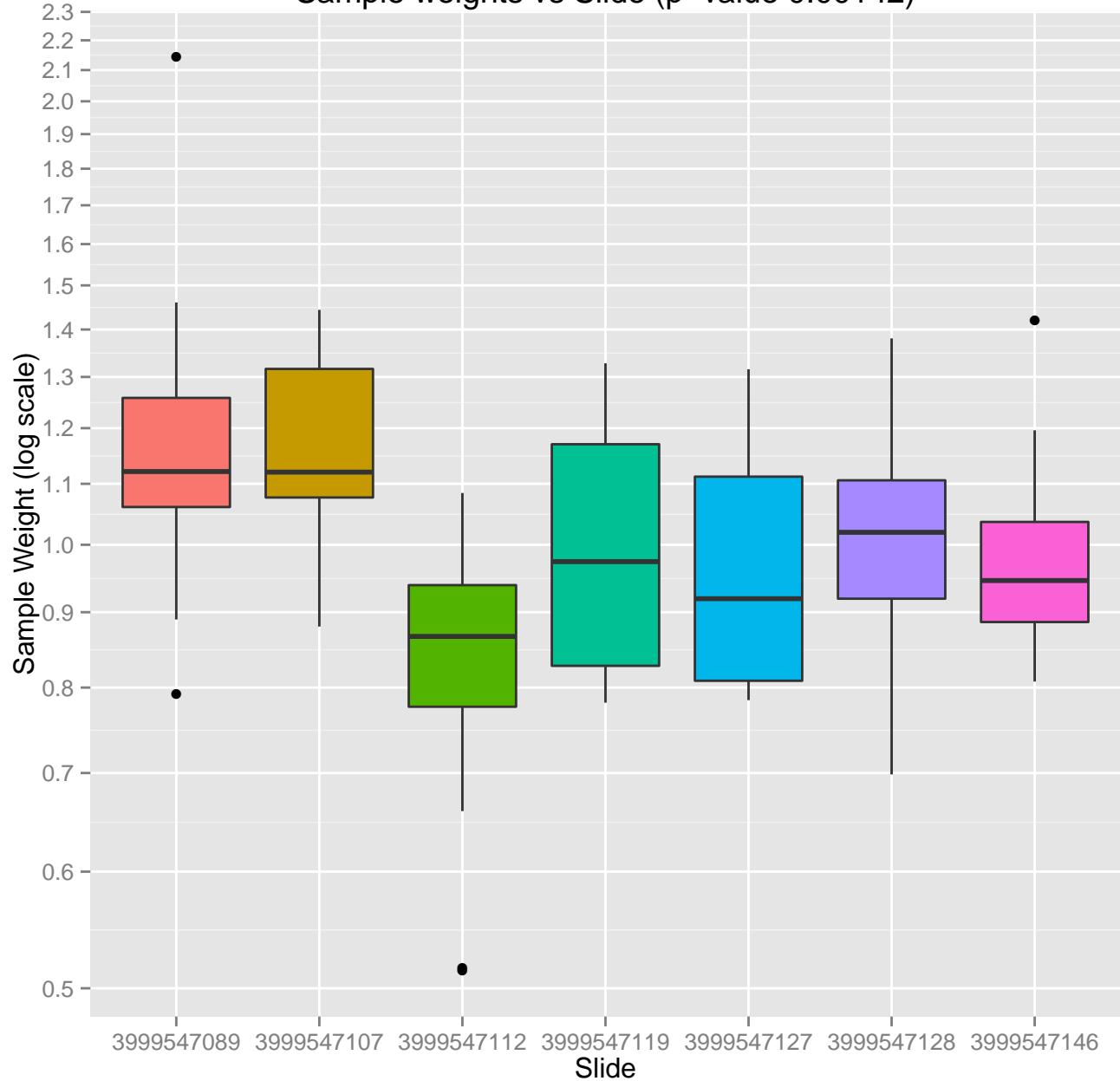
# Sample weights vs Array (p-value 0.308)



# Sample weights colored by Array



Sample weights vs Slide (p-value 0.00142)



# Sample weights colored by Slide

