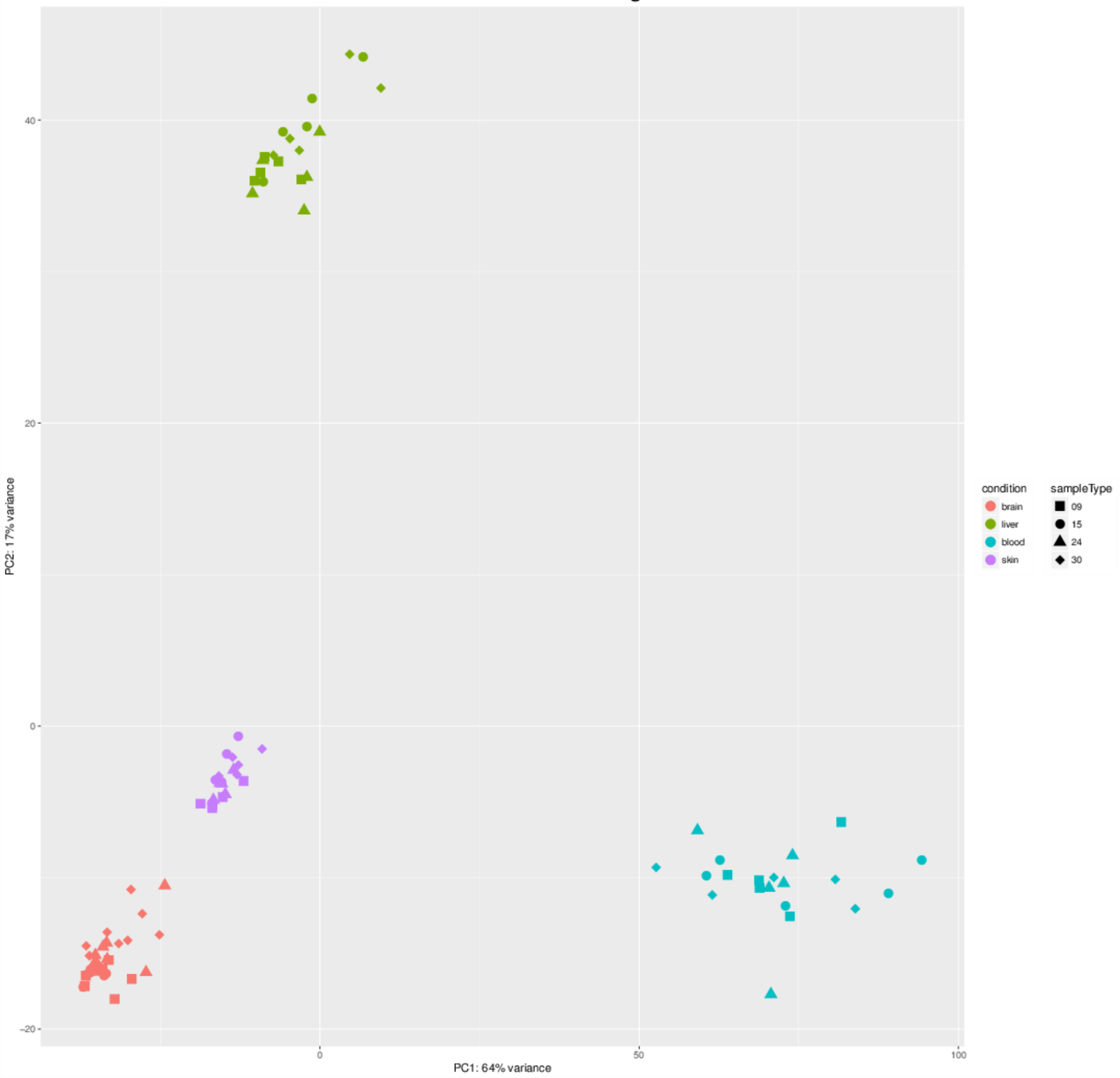
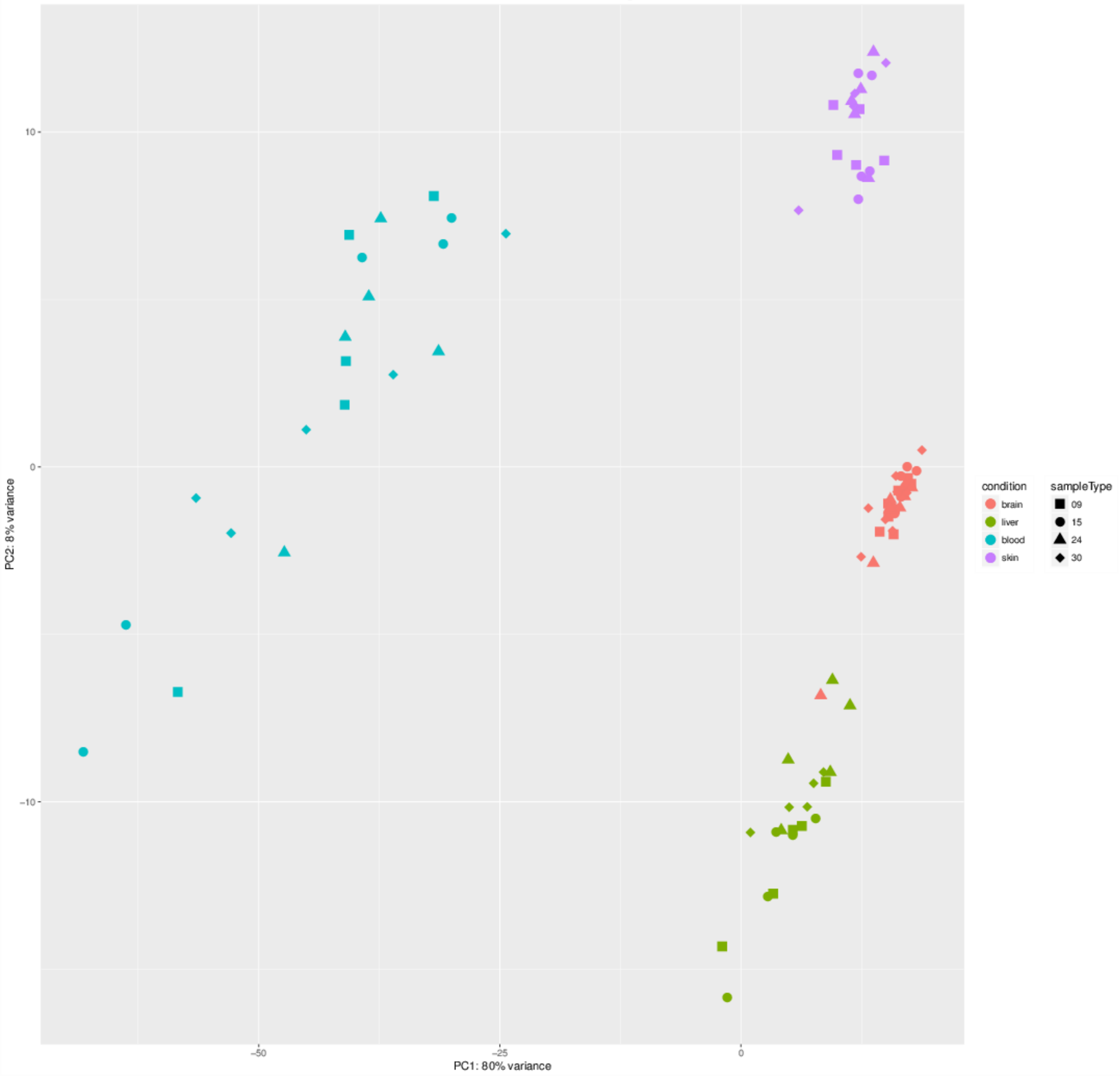


# Principal Component Analysis based on the 1000 most variant genes

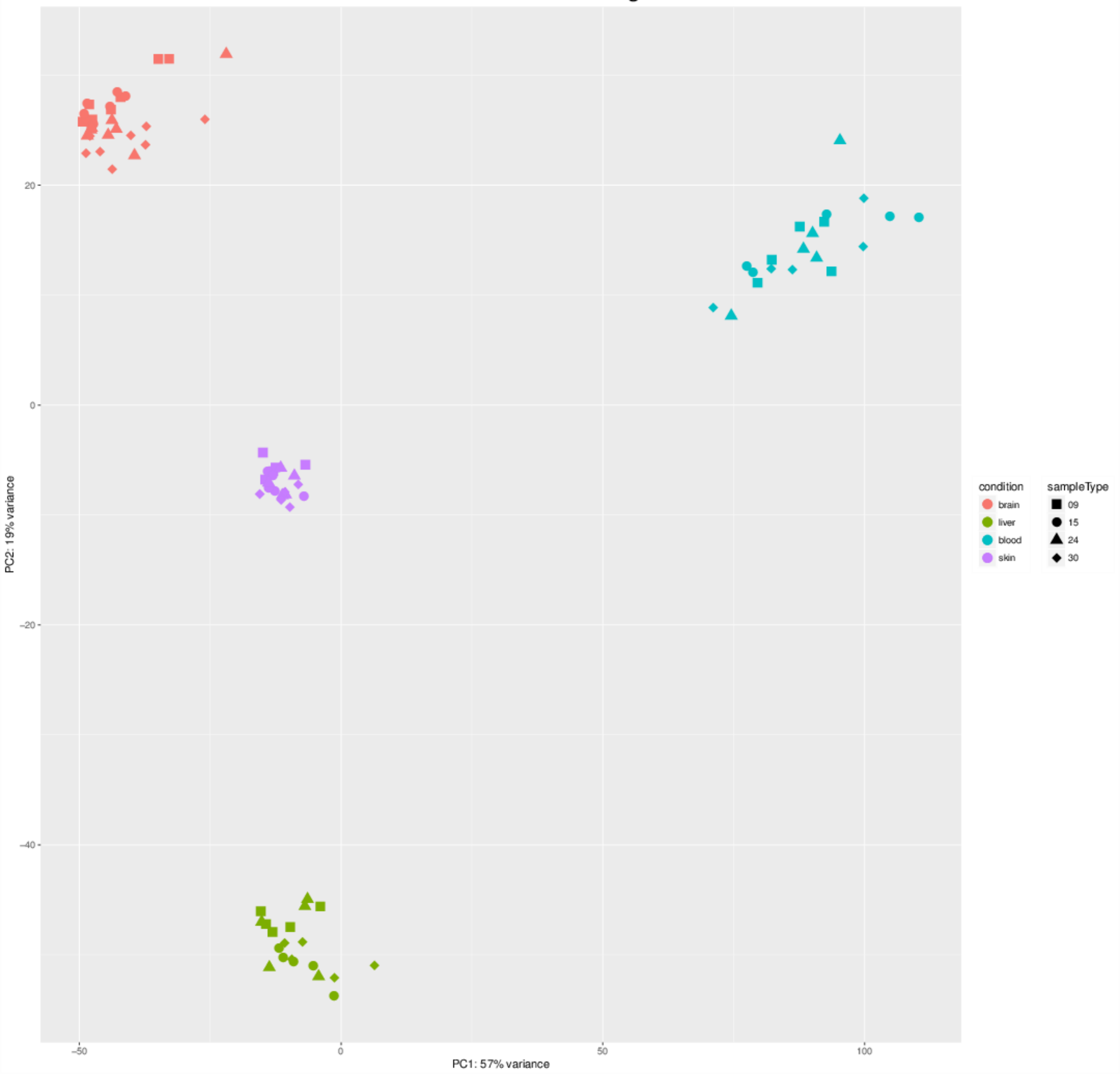


# Principal Component Analysis based on the 100 most variant genes

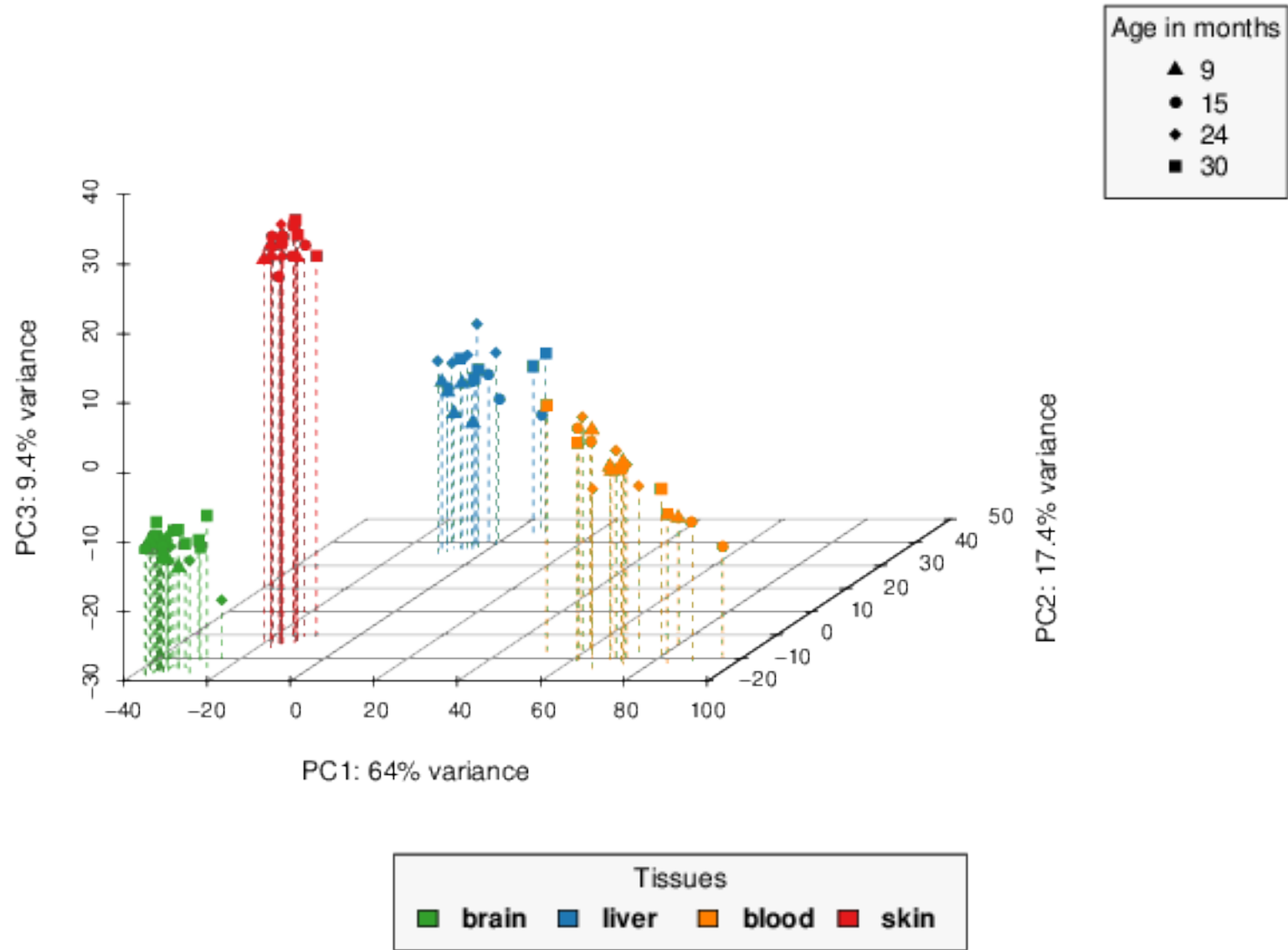




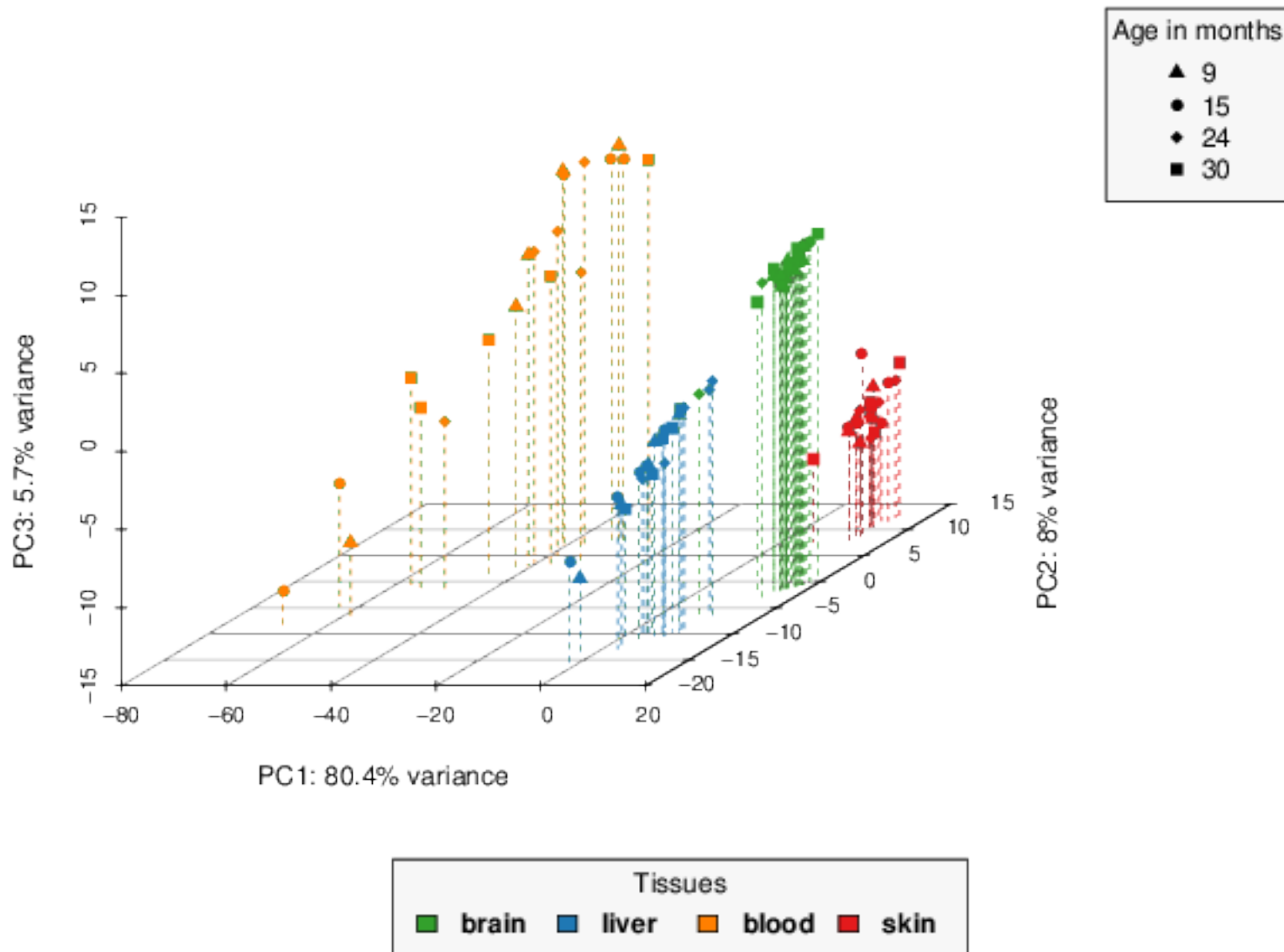
# Principal Component Analysis based on the 6980 most variant genes



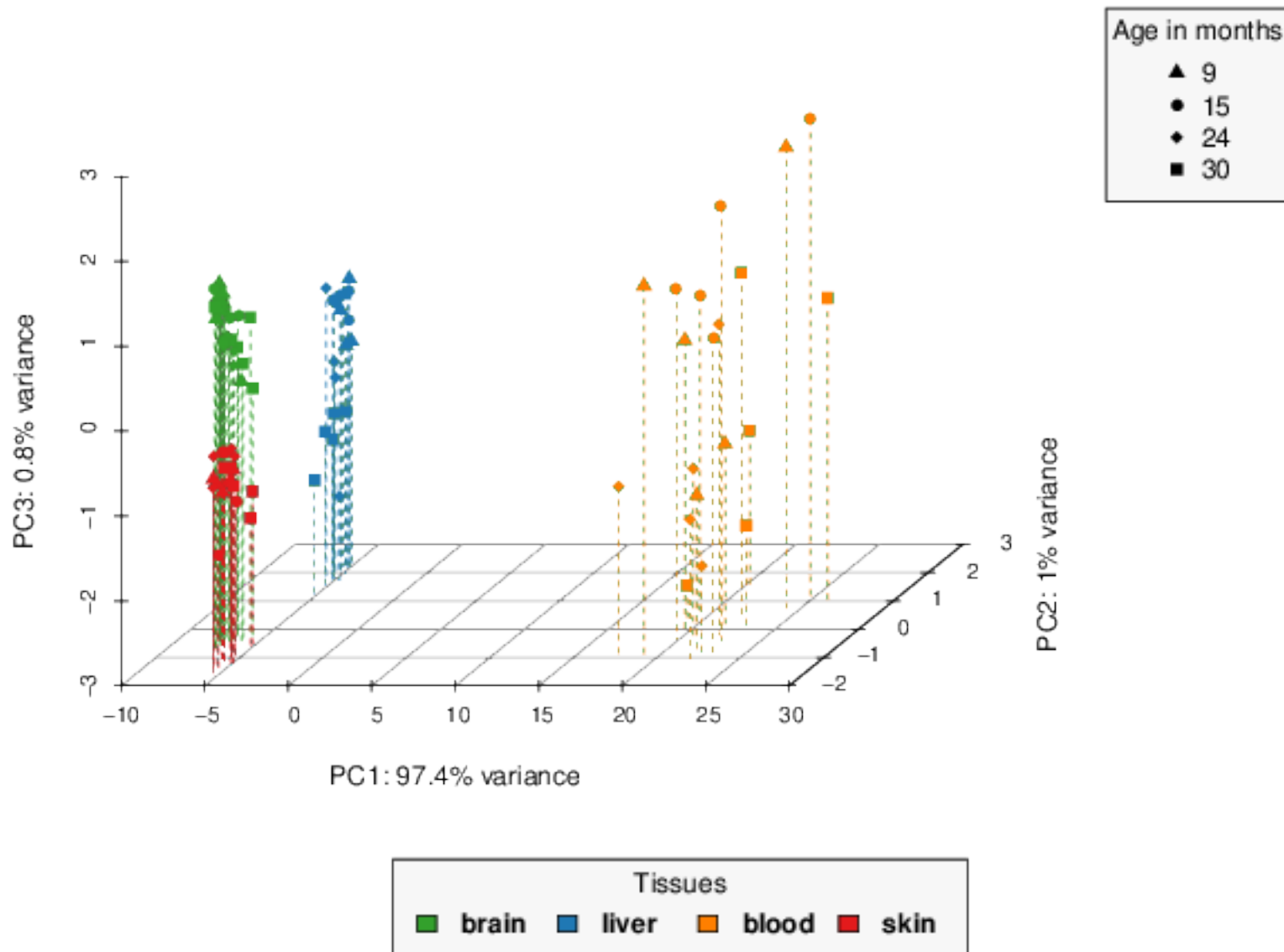
# Principal Component Analysis based on the 1000 most variant genes



# Principal Component Analysis based on the 100 most variant genes



# Principal Component Analysis based on the 10 most variant genes



# Principal Component Analysis based on the 6980 most variant genes

