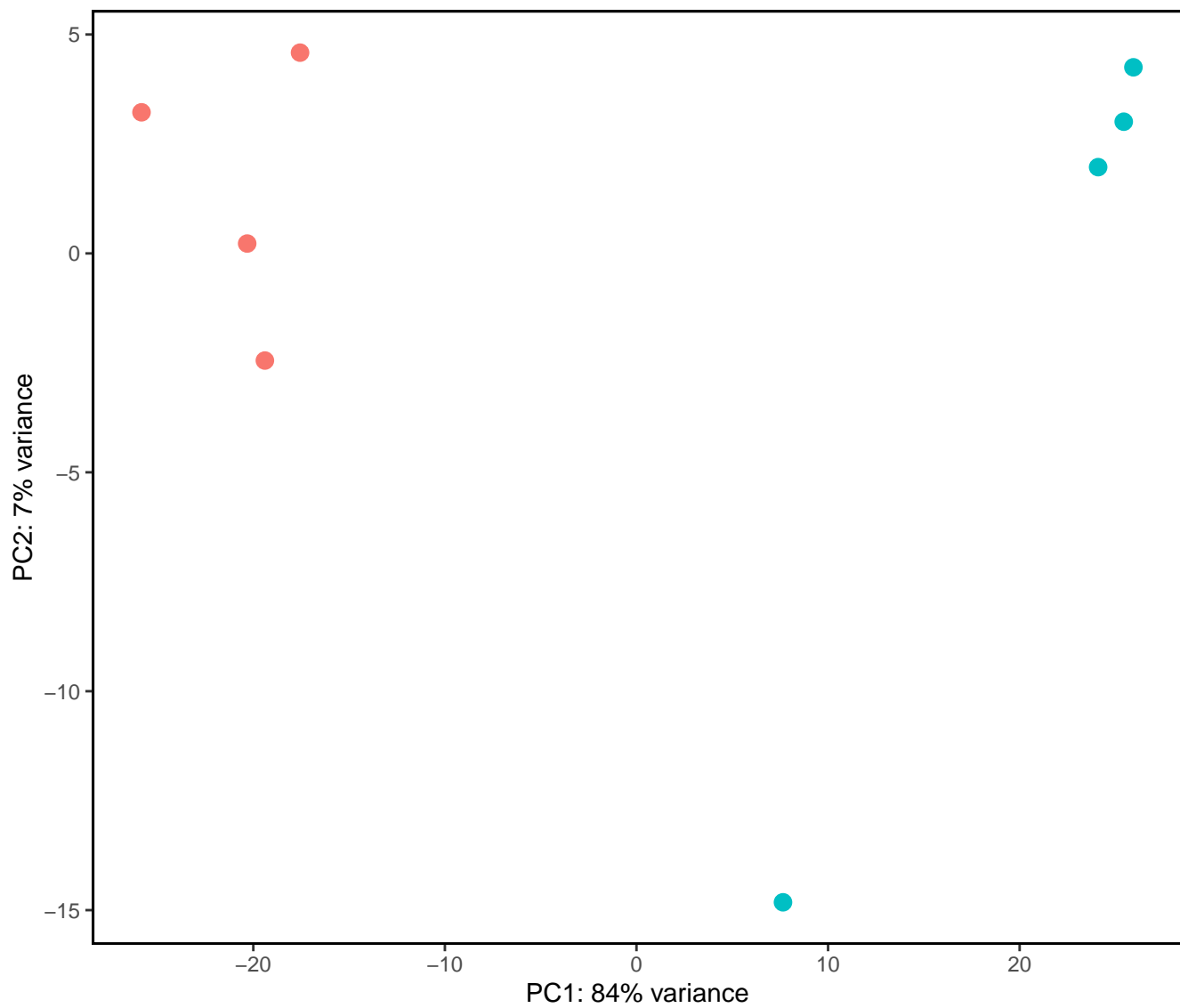


First PCs on rlog-transformed data

Top 500 genes

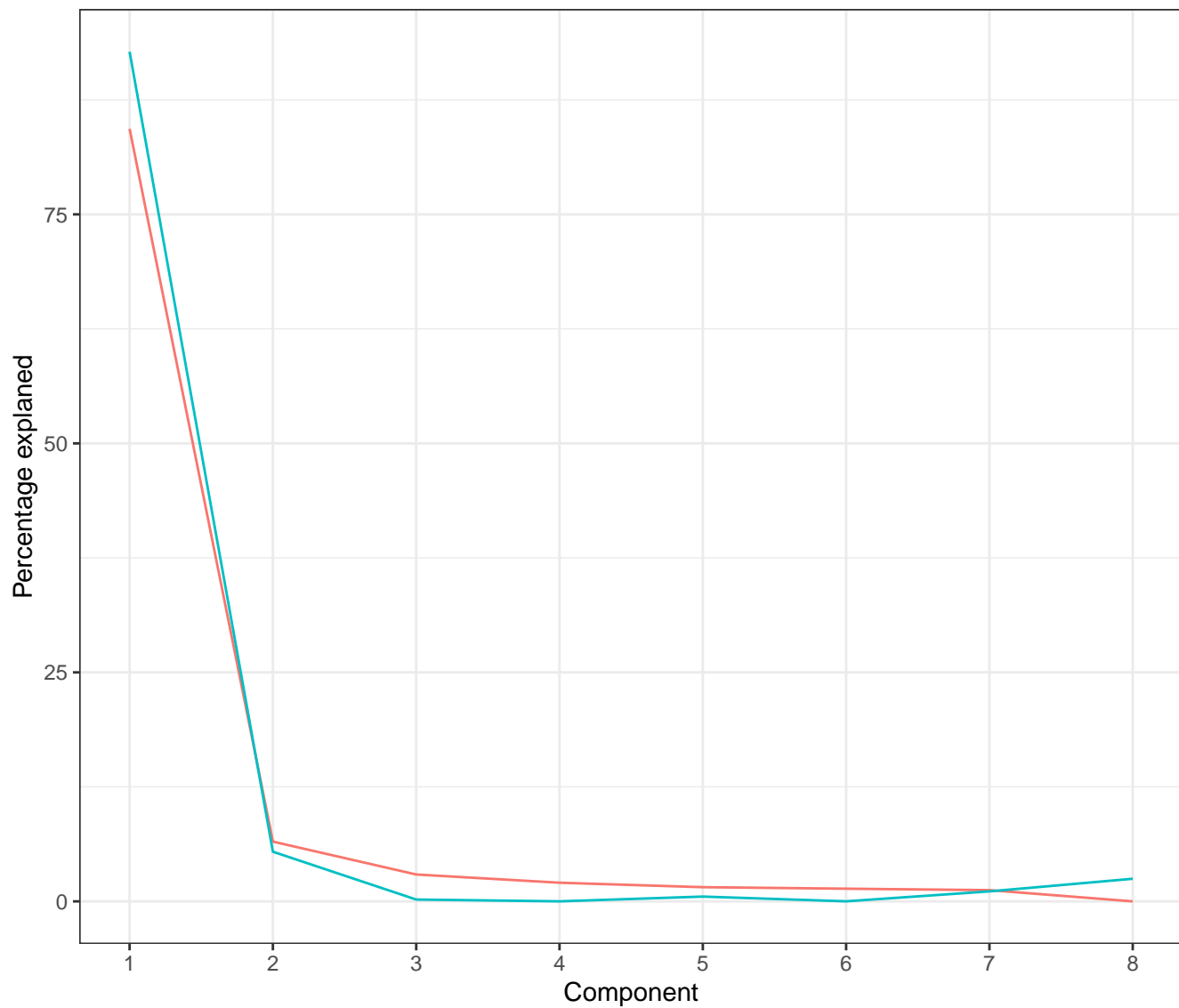
condition ● normal ● tumor



Diagnostics of PCs

Top 500 genes

Percentage variation — explained by PC — of PC explained by condition

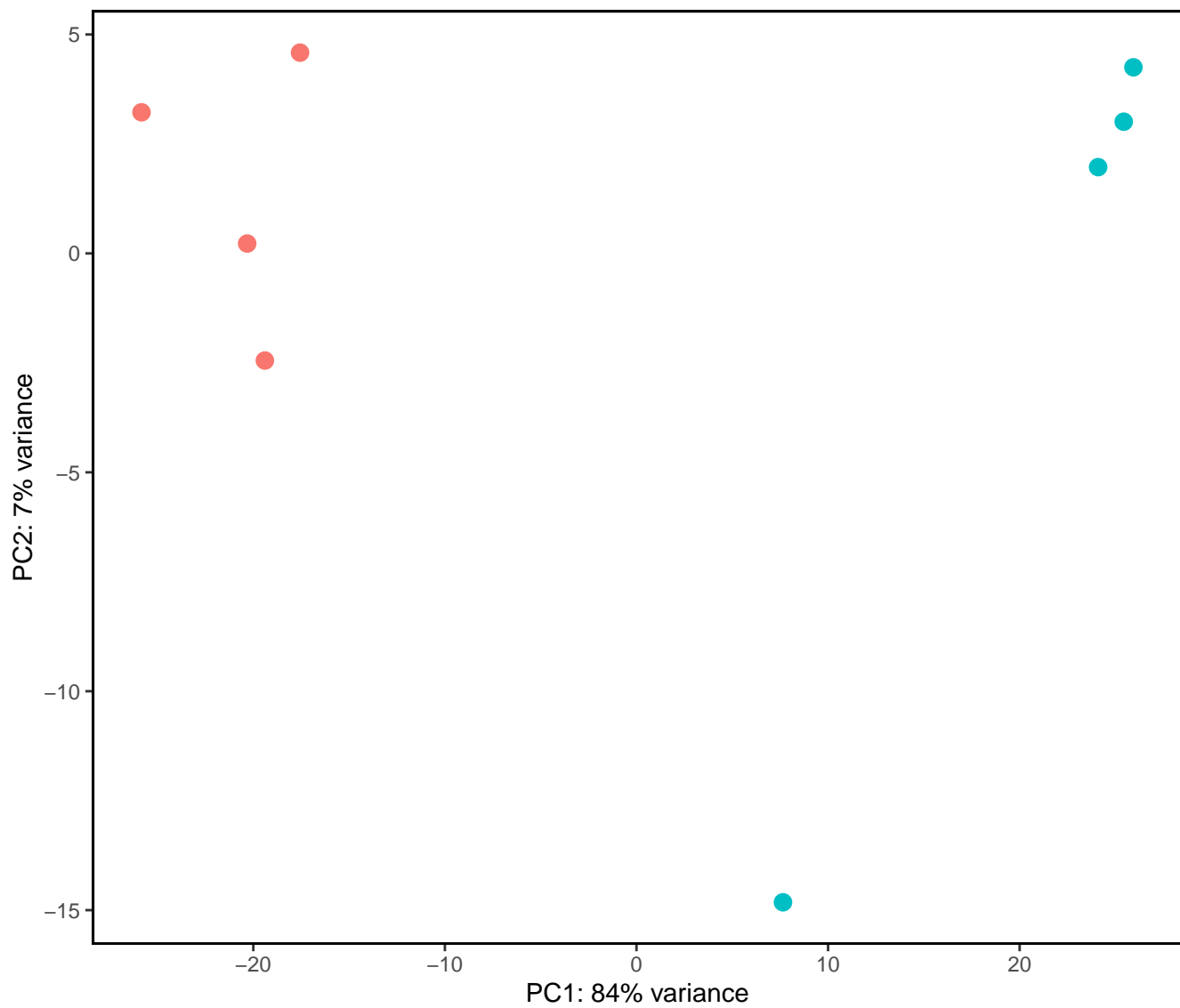


Group—Explanatory PCs of rlog-transformed data

Top 500 genes

condition

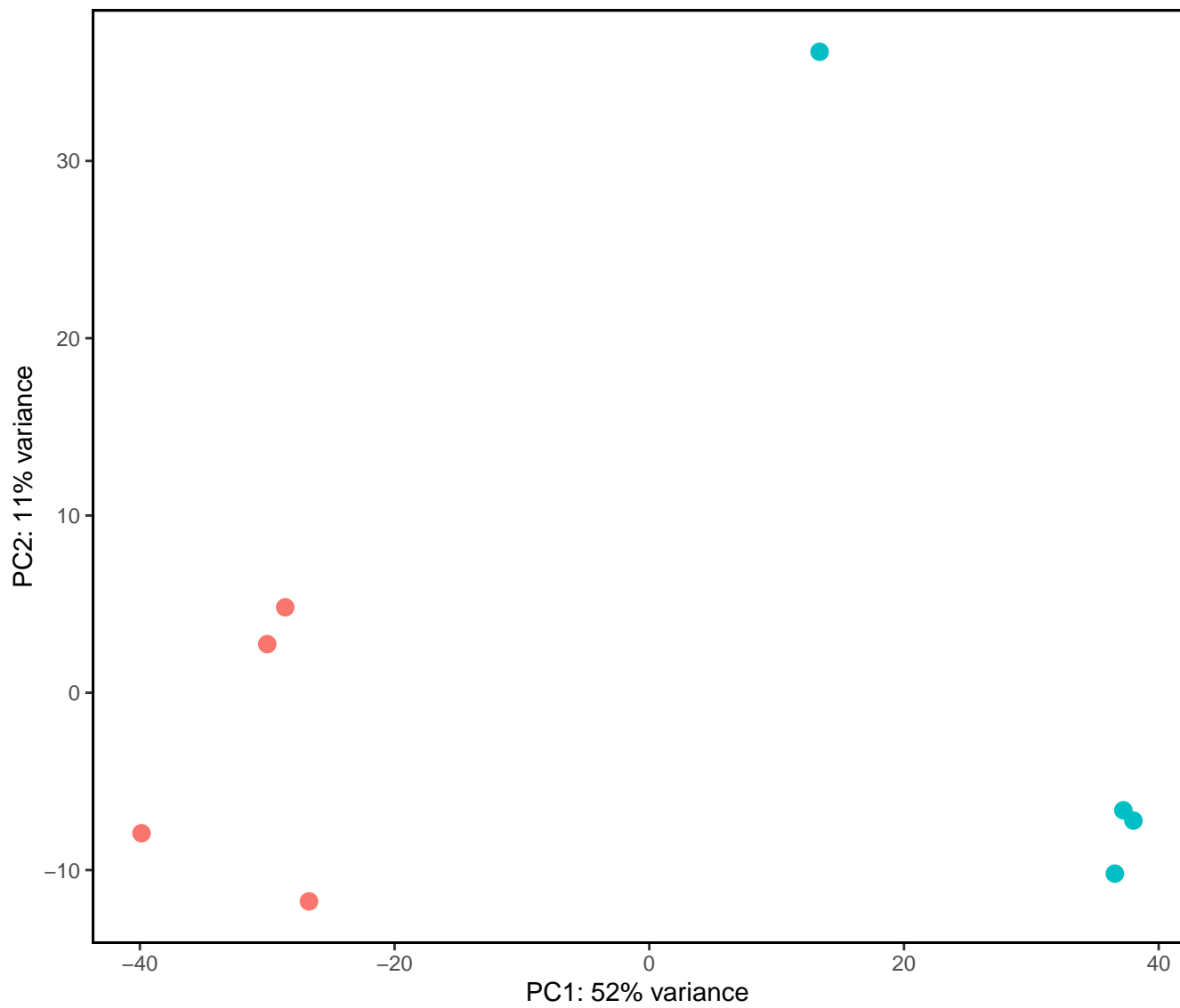
normal	tumor
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First PCs on rlog-transformed data

All genes

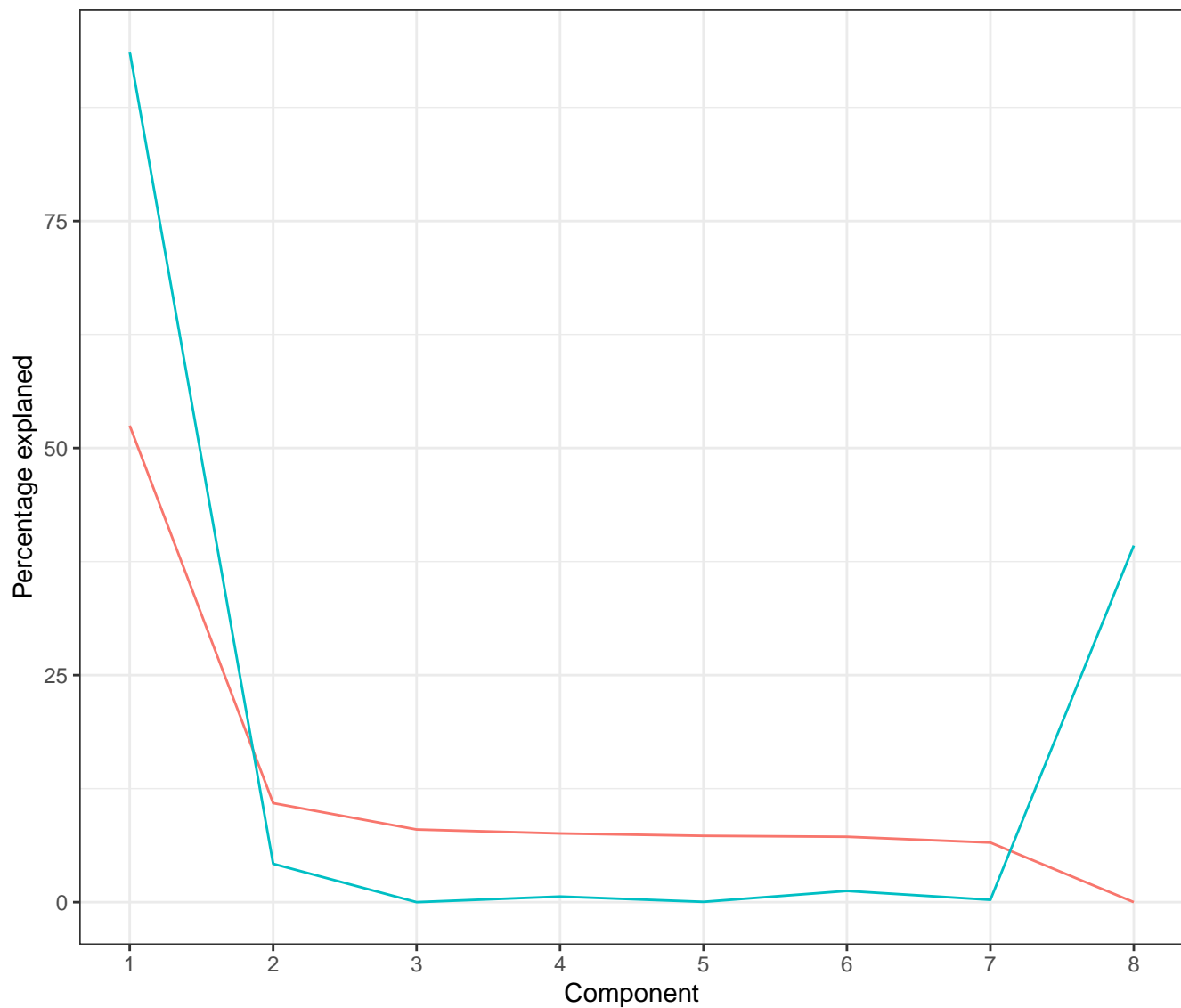
condition ● normal ● tumor



Diagnostics of PCs

All genes

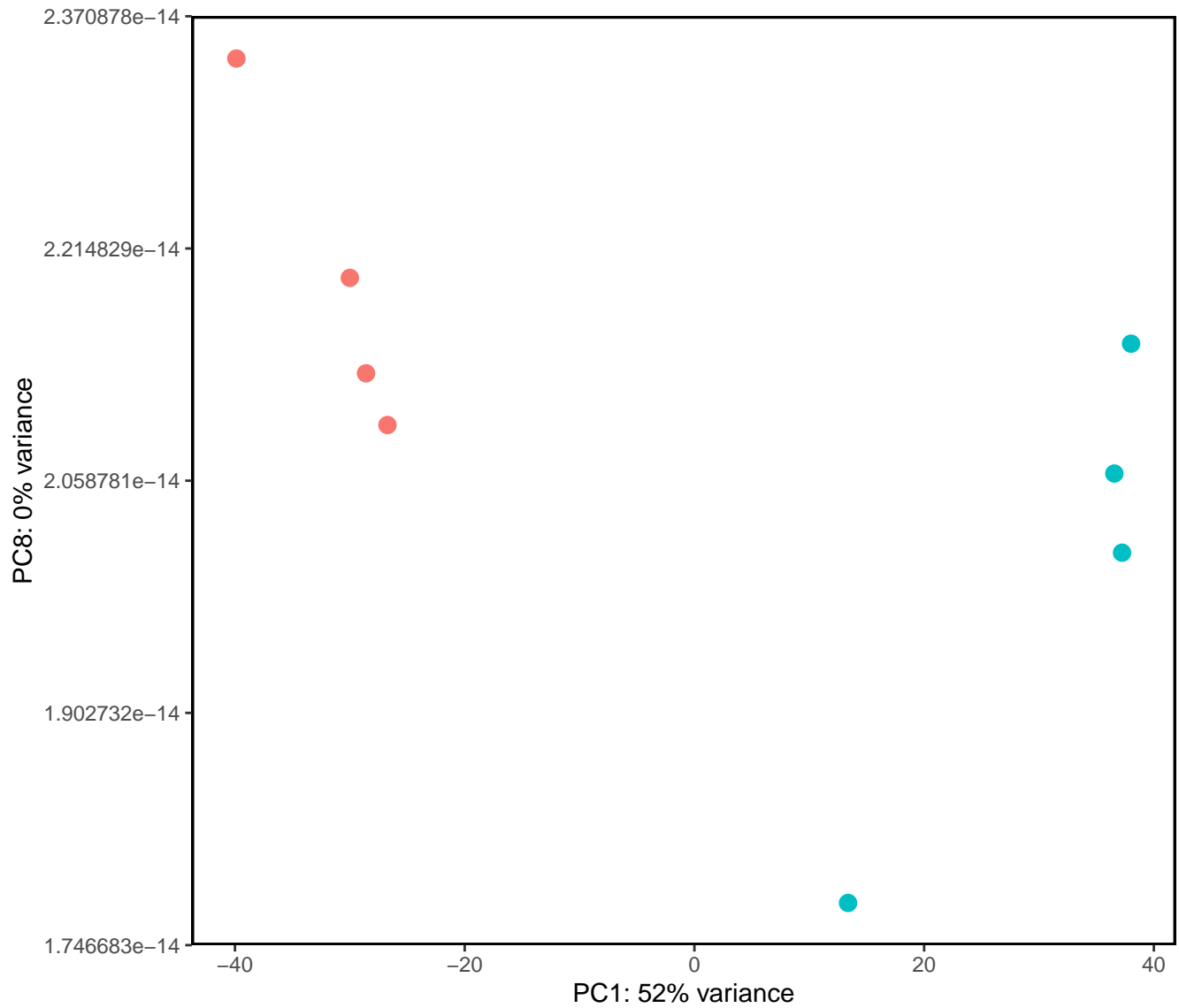
Percentage variation — explained by PC — of PC explained by condition



Group—Explanatory PCs of rlog-transformed data

All genes

condition ● normal ● tumor



Euclidean distance between rlog of samples

