PC1 PC2 PC3 PC4 PC5 PC6 PC7 2.3361 0.84163 0.79692 0.6617 0.60192 0.54174 0.49933 Standard deviation Proportion of Variance 0.5707 0.07408 0.06642 0.0458 0.03789 0.03069 0.02607 Cumulative Proportion 0.5707 0.64482 0.71124 0.7570 0.79493 0.82562 0.85169 PC9 PC10 PC11 PC12 PC13 PC8 0.44655 0.42100 0.40497 0.33380 0.32505 0.2817 0.27936 Standard deviation Proportion of Variance 0.02085 0.01854 0.01715 0.01165 0.01105 0.0083 0.00816 Cumulative Proportion 0.87255 0.89108 0.90823 0.91989 0.93094 0.9392 0.94740 PC15 PC16 PC17 PC18 PC19 PC20 PC21 0.25942 0.24465 0.22040 0.20877 0.19624 0.1907 0.17094Standard deviation Proportion of Variance 0.00704 0.00626 0.00508 0.00456 0.00403 0.0038 0.00306 Cumulative Proportion 0.95444 0.96070 0.96578 0.97034 0.97437 0.9782 0.98122 PC25 PC22 PC23 PC24 PC26 PC27 Standard deviation 0.15946 0.15353 0.14443 0.13632 0.12545 0.11726 0.10782Proportion of Variance 0.00266 0.00247 0.00218 0.00194 0.00165 0.00144 0.00122

Cumulative Proportion 0.98388 0.98635 0.98853 0.99047 0.99212 0.99356 0.99477

Proportion of Variance 0.00109 0.00088 0.00079 0.00072 0.00060 0.00049 0.00048 Cumulative Proportion 0.99586 0.99674 0.99753 0.99825 0.99885 0.99934 0.99982

PC31

PC32

0.10194 0.09169 0.08704 0.08312 0.07546 0.06860 0.06741

PC33

PC34

PC35

PC30

PC29

PC36

0.04188

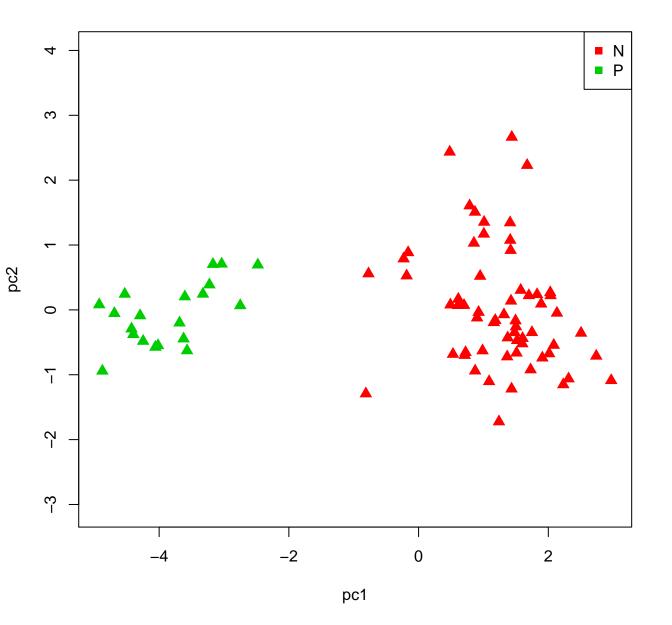
Importance of components:

Standard deviation

Standard deviation

Proportion of Variance 0.00018 Cumulative Proportion 1.00000

huex PCA



3D Scatterplot of huex PCA

