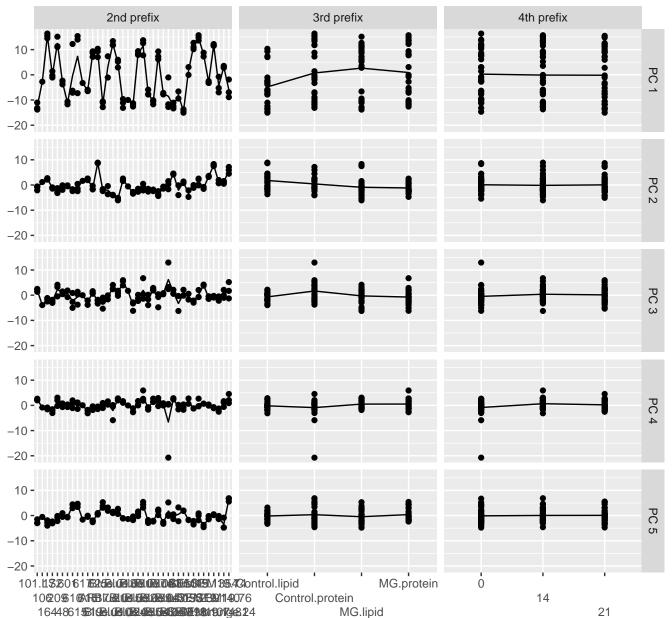
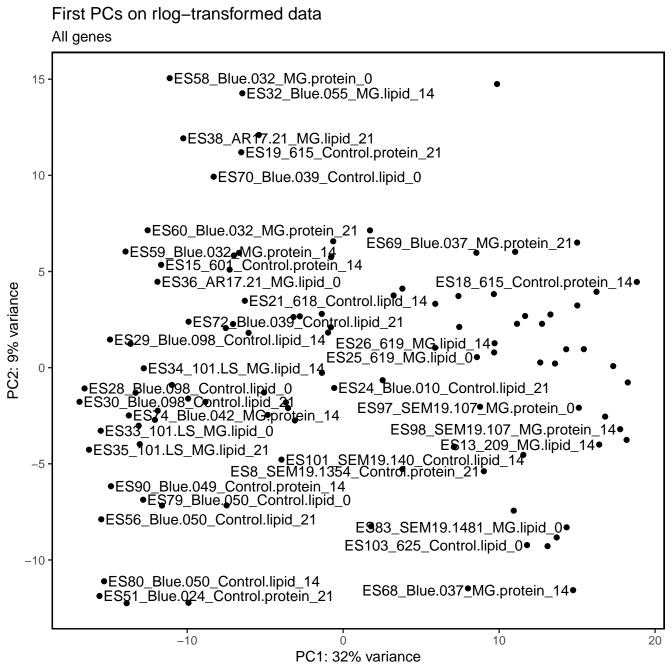
First PCs on rlog-transformed data Top 500 genes ES104_625_Control.lipid_14 ES83 SEM19.1481 MG.lipid 0. ES64 SEM19.1481 MG.lipid 21. ES87_orange.24_Control.protein_21 ES86 orange.24 Control.protein 14 5 •ES80 Blue.050 Control.lipid 14 ●ES56 Blue.050 Control.lipid 21 ●ES101 SEM19.140 Control.lipid 14 •ES102 SEM19.140 Control.lipid 21 ●ES50_Blue.**●2**4_Control.protein_14. ES4_10-_Control.protein_0● ES4 164 Control.protein 0● ●ES51 Blue.024 Control.protein 21 •ES30_Blue.098_Control.lipid_21_eS65_106_M@.protein_0 ES29_Blue.098_Gontrol.lipid_14 • ES18 615 Control.protein 14• ●ES91 Blue.049 Control.protein 21 ●E915 601 Control.pretein 14 ES98_SEM19.107_MG.protein_14. • ES16 601 Control.protein_21 •ES35_101.LS_MG.lipid_21 •ES10_172_Control.protein_14 •ES37, AR17.21 MG.lipid 14 •ES89_Blue.049_Control.protein 0 ●ES34_101.LS_MG.lipid_14 ●●ES73_Blue.042_MG.protein_0 ●ES59_Blue.032_MG.protein_14 ES14 209 MG.lipid 21• ES13 209 MG.lipid 14• •ES58 Blue.032 MG.protein 0 •ES32 Blue.055_MG.lipid_14 ES78_Blue.043_MG.lipid_21• •ES48_Blue.45_MG.protein_14 -5 ES46_Blue.015_MG.lipid_21• ES44_Blue.015_MG.lipid_0• ES45 Blue.015 MG.lipid 14• -1010 PC1: 52% variance

PC2: 6% variance

PCs split by sample-name prefixes

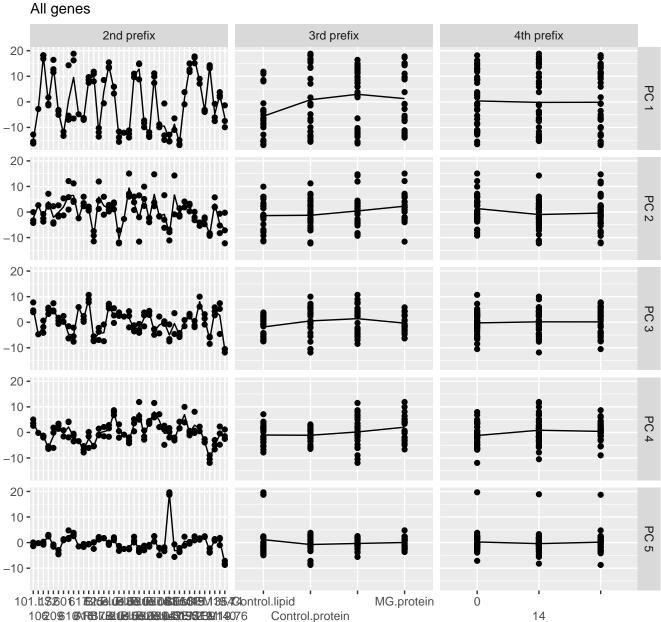
Top 500 genes





PCs split by sample-name prefixes

1644861**5619610610610610610610610616**24



MG.lipid

21

