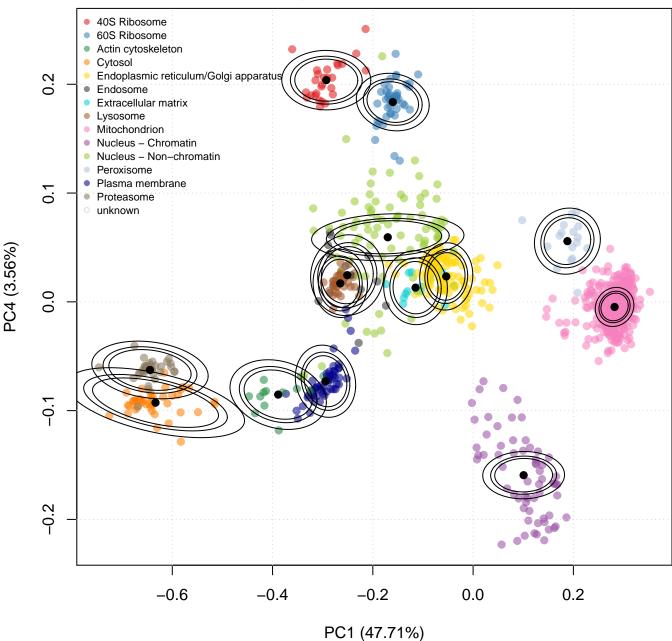
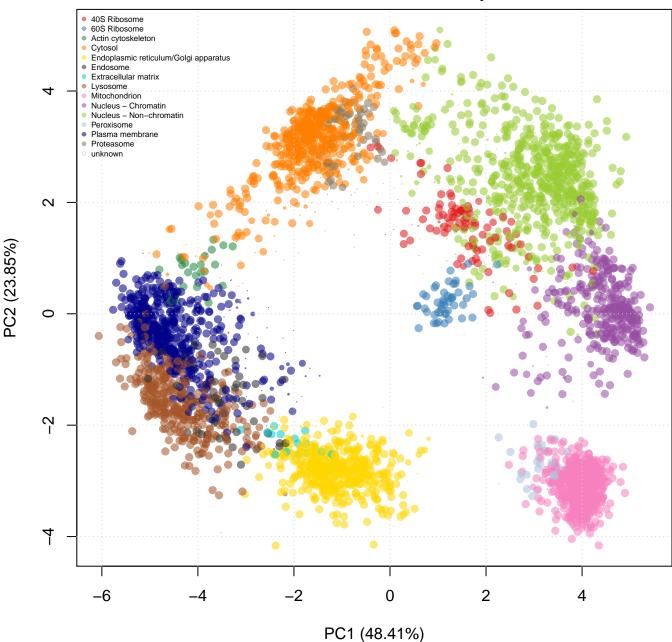


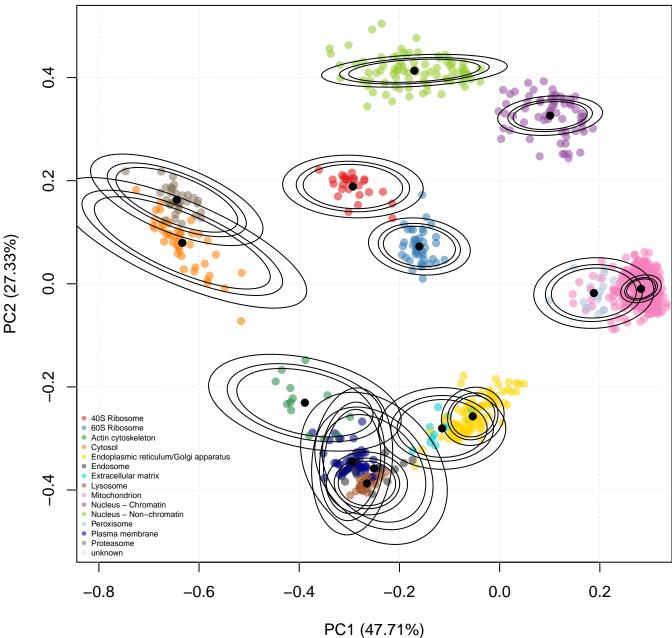
Visualisation along 1st and 4th principle components



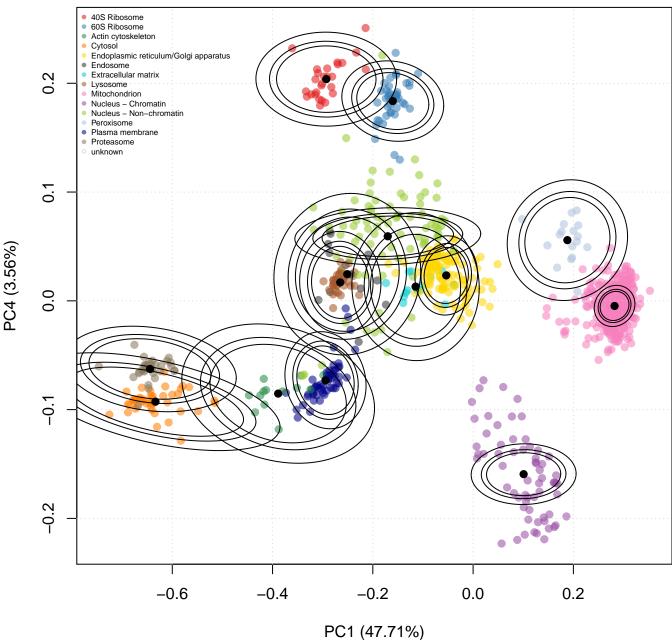
Prediction of the localisation of proteins



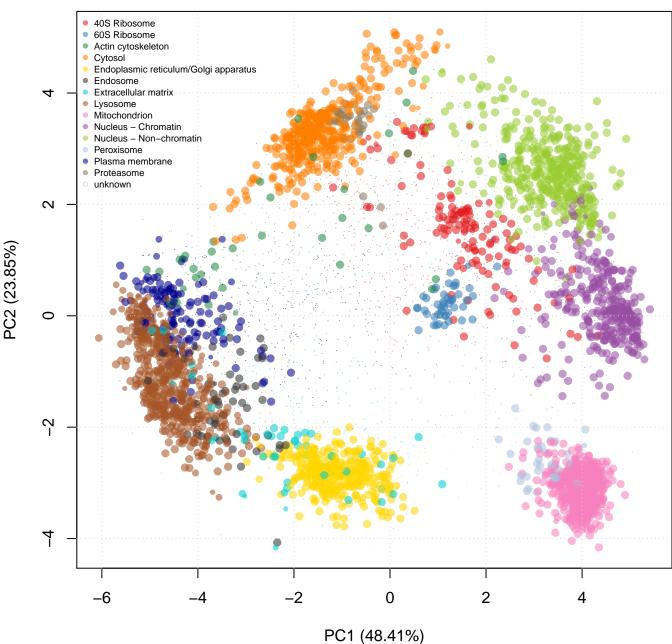




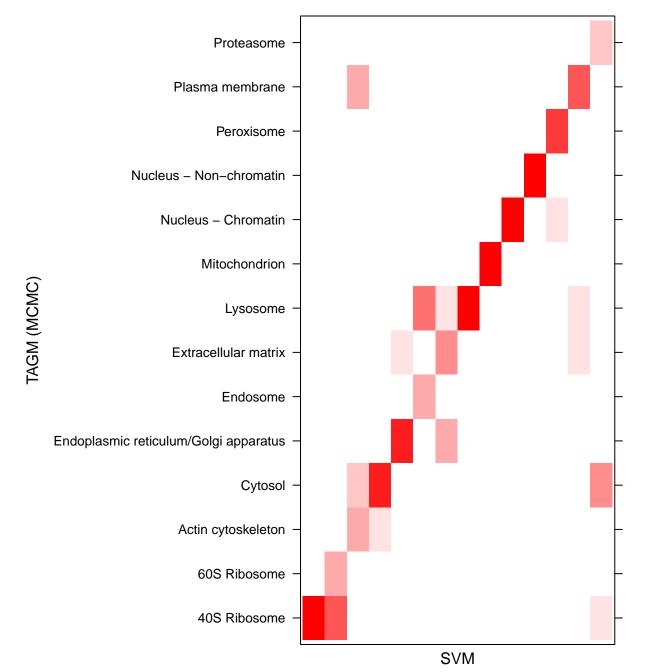
Visualisation along the 1st and 4th principle component

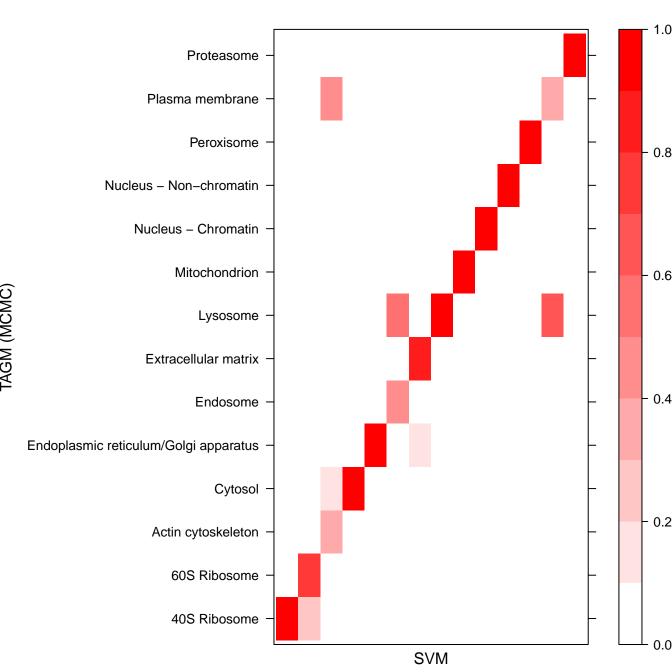


Prediction of Protein Localisation



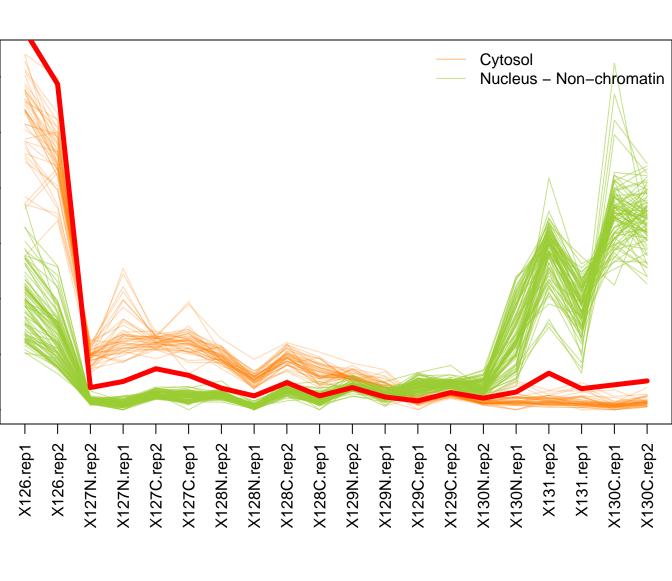
Distribution of Subcellular Membership for Protein G5E870 1.00 0.75 -Membership Probability 0.50 0.25 0.00 Cytosol 7 40S Ribosome Endoplasmic reticulum/Golgi apparatus Lysosome Mitochondrion Nucleus - Chromatin Plasma membrane Proteasome 60S Ribosome Actin cytoskeleton Endosome Extracellular matrix Nucleus - Non-chromatin Peroxisome



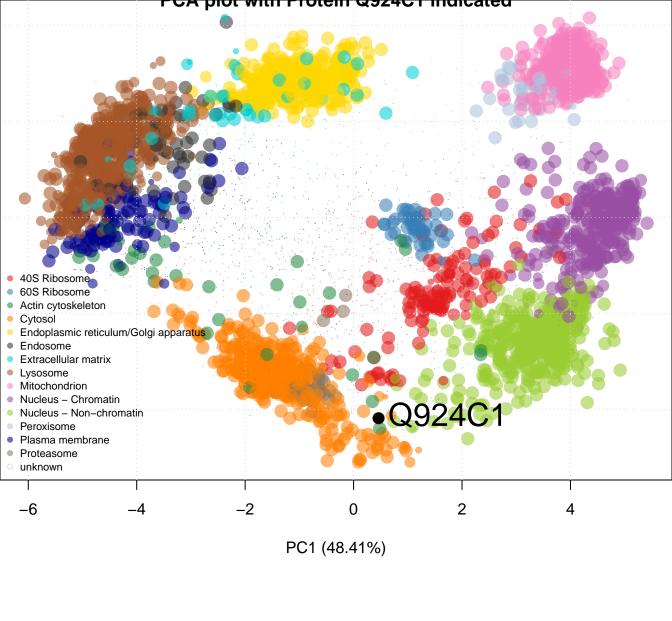


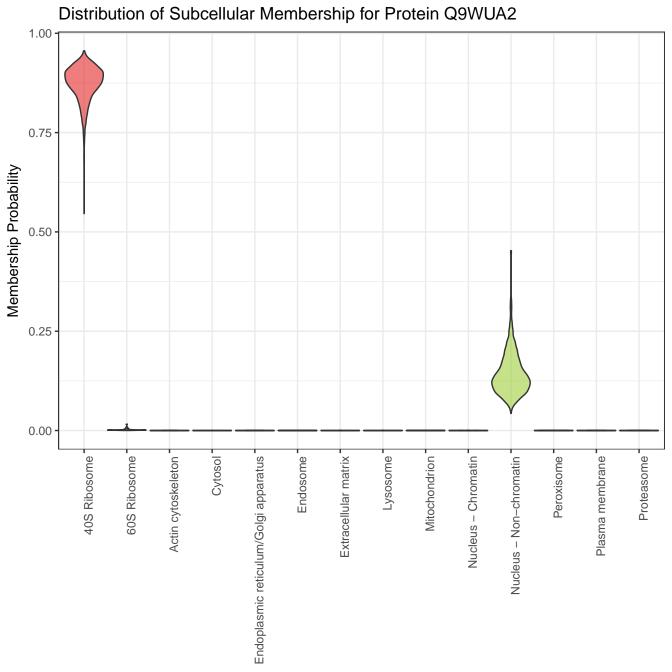
Distribution of Subcellular Membership for Protein Q924C1 1.00 0.75 Membership Probability 0.50 0.25 0.00 Cytosol 7 40S Ribosome Endoplasmic reticulum/Golgi apparatus Lysosome Mitochondrion Plasma membrane Proteasome 60S Ribosome Actin cytoskeleton Endosome Extracellular matrix Nucleus - Chromatin Nucleus - Non-chromatin Peroxisome

Profile of Protein Q924C1 with marker distributions

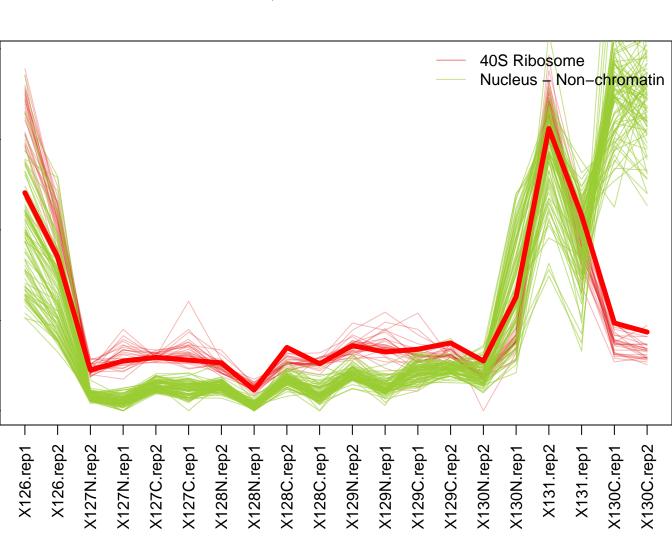


Density plot of Subcellular Membership for Protein Q924C1 30 20 Organelle Density Cytosol Nucleus - Non-chromatin 10 0 -0.25 0.50 0.75 0.00 1.00 Membership Probability

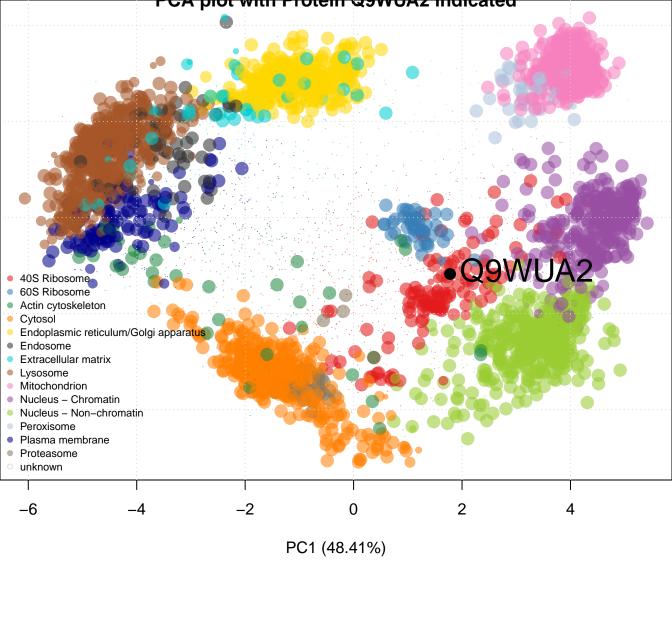


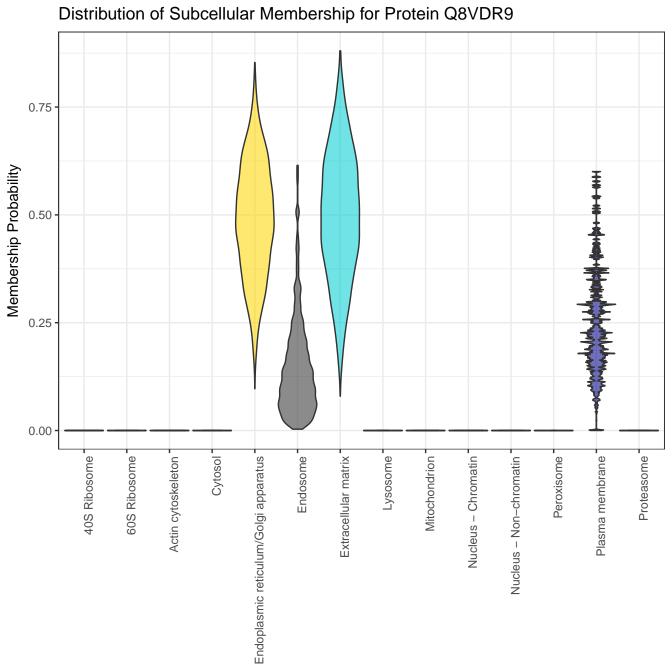


Profile of Protein Q9WUA2 with marker distributions

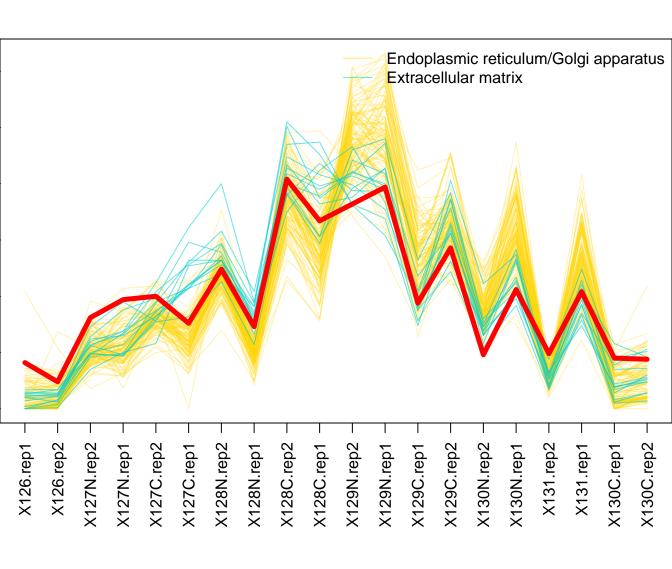


Density plot of Subcellular Membership for Protein Q9WUA2 9 Organelle Density 40S Ribosome Nucleus - Non-chromatin 3 -0 -0.25 0.50 0.75 0.00 1.00 Membership Probability

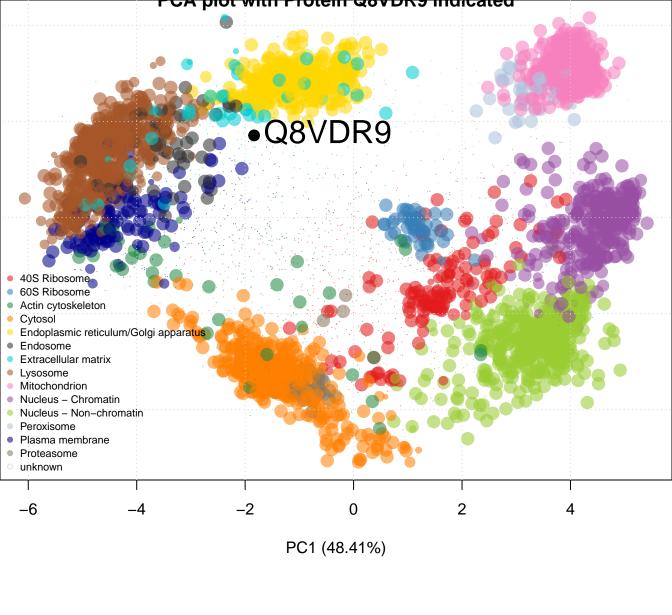




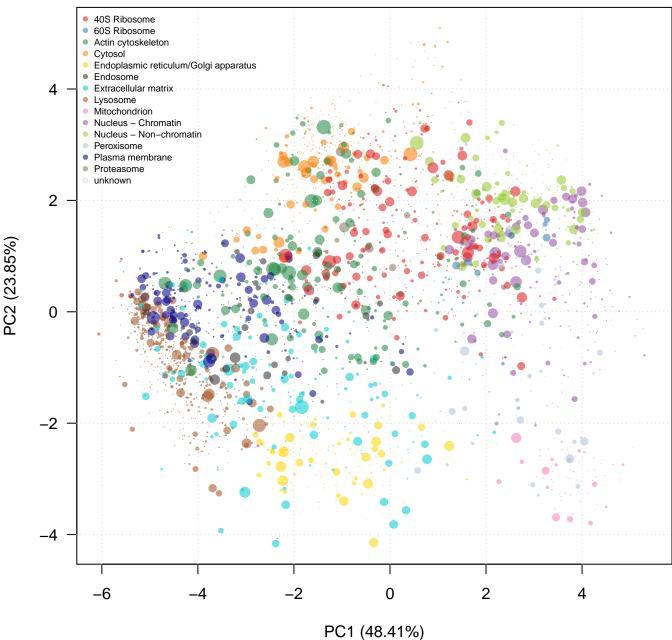
Profile of Protein Q8VDR9 with marker distributions



Density plot of Subcellular Membership for Protein Q8VDR9 2 -Organelle Density Endoplasmic reticulum/Golgi apparatus Extracellular matrix 1 0 -0.75 0.25 0.50 0.00 1.00 Membership Probability



Visualising whole proteome uncertainty



Prediction of Protein Localisation

