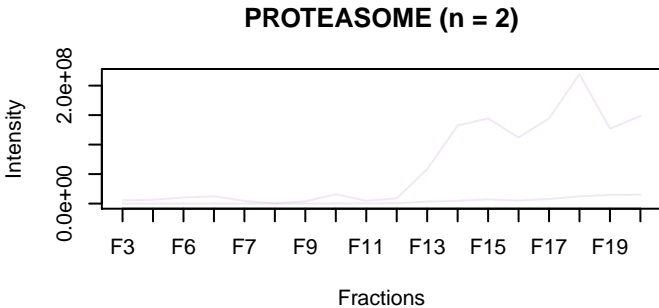
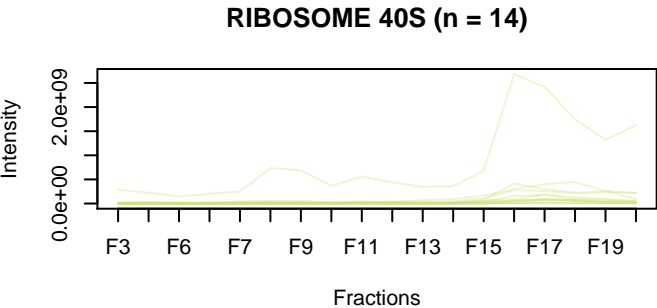
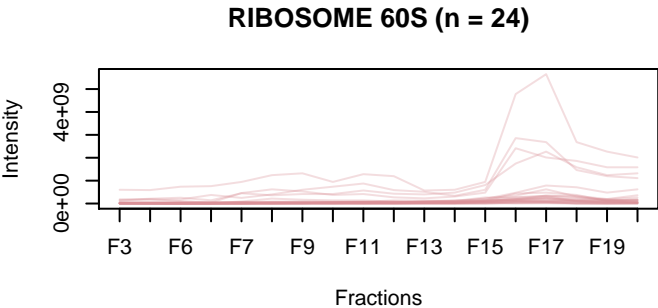
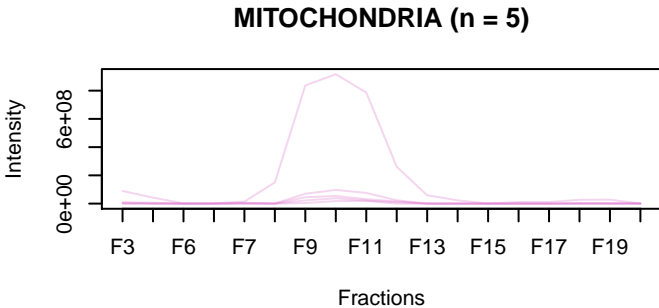
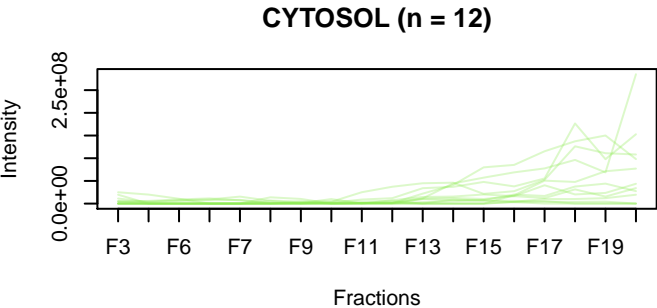
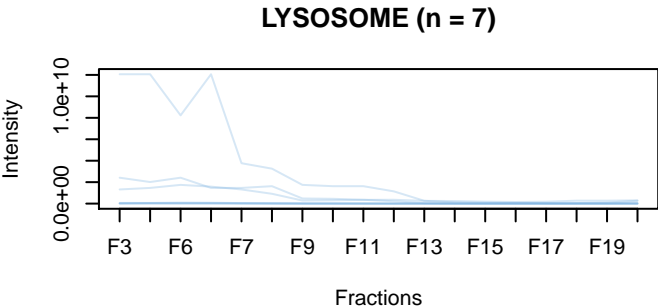
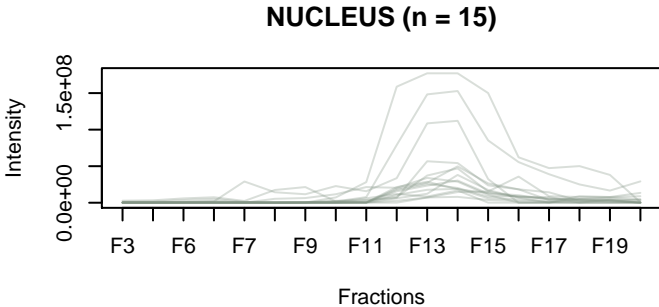
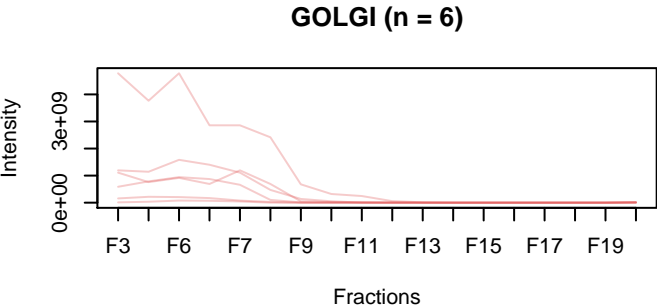
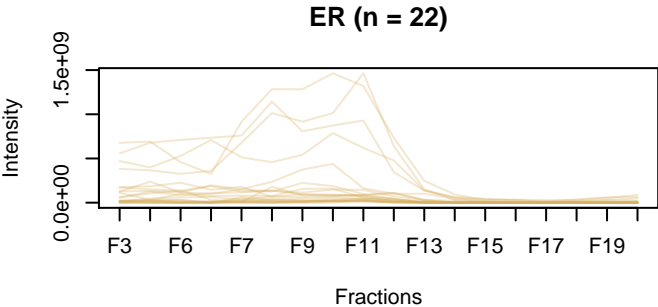
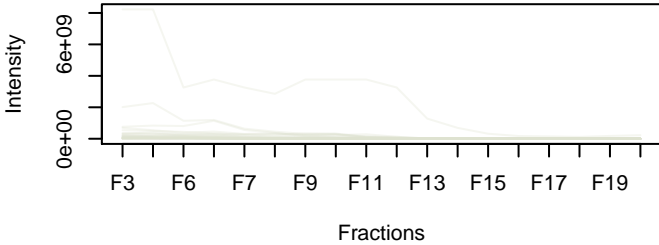
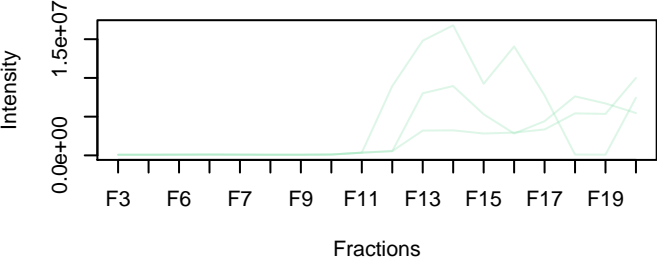


QUANTILE NORMALISED DATA

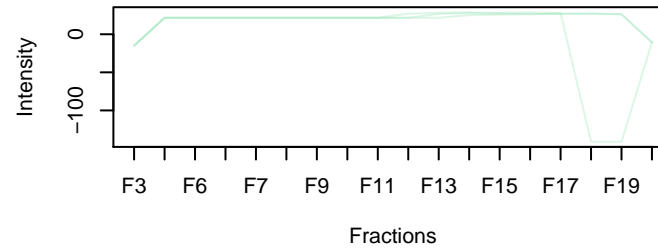
NUCLEUS-CHROMATIN (n = 3)

PM (n = 28)

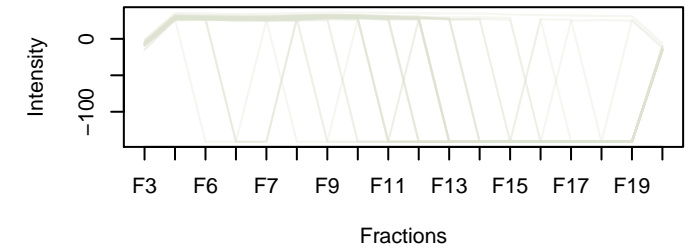


VSN NORMALISED DATA

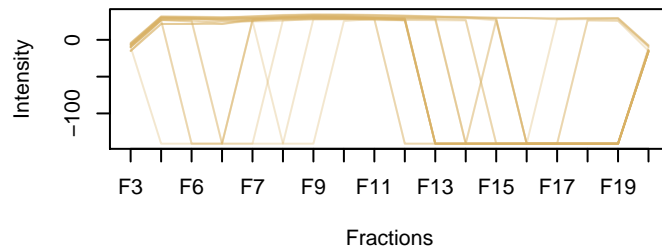
NUCLEUS-CHROMATIN (n = 3)



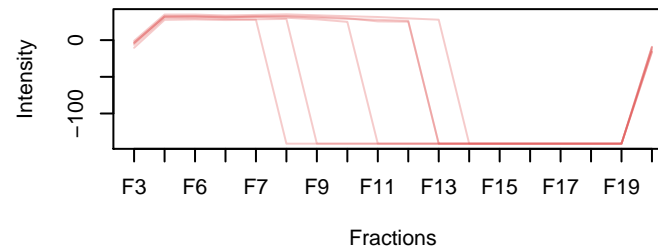
PM (n = 28)



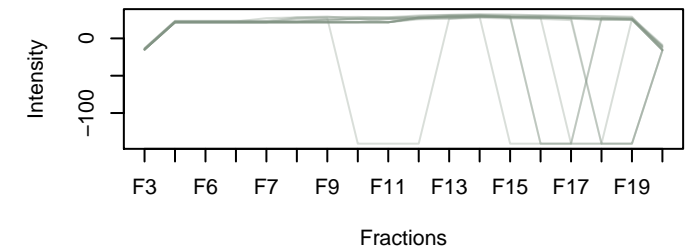
ER (n = 22)



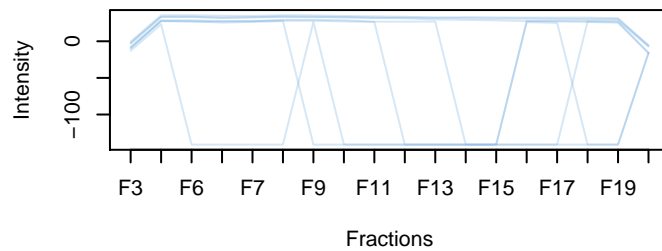
GOLGI (n = 6)



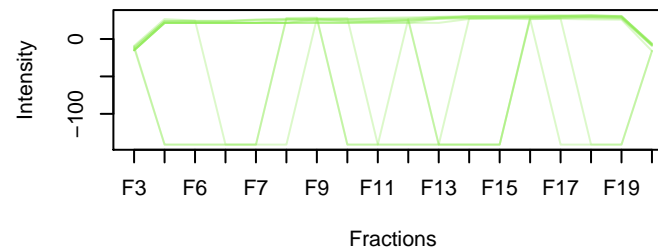
NUCLEUS (n = 15)



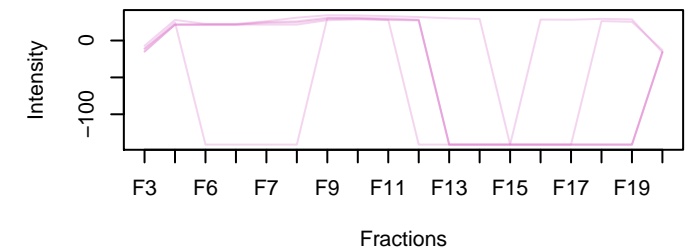
LYSOSOME (n = 7)



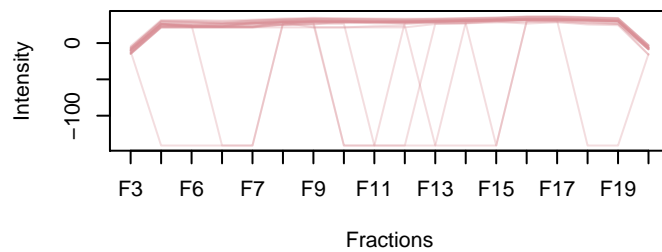
CYTOSOL (n = 12)



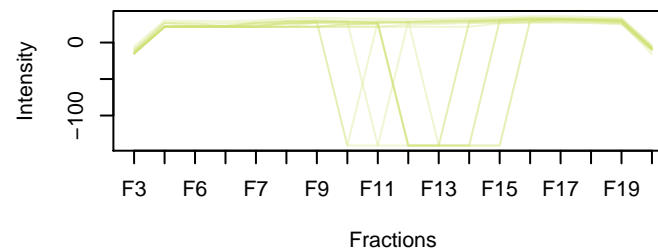
MITOCHONDRIA (n = 5)



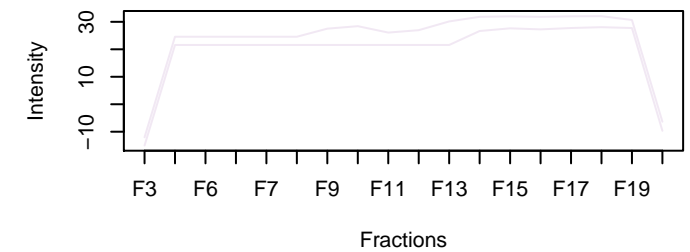
RIBOSOME 60S (n = 24)



RIBOSOME 40S (n = 14)



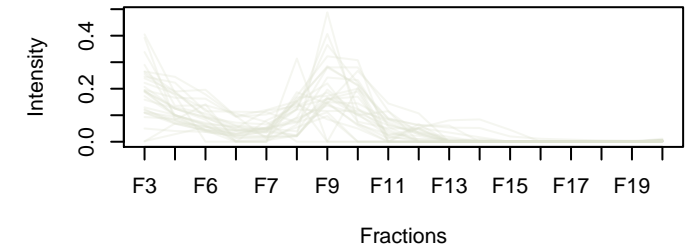
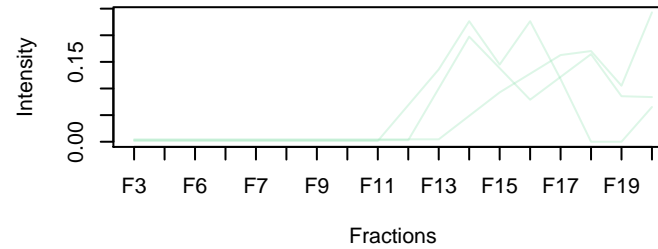
PROTEASOME (n = 2)



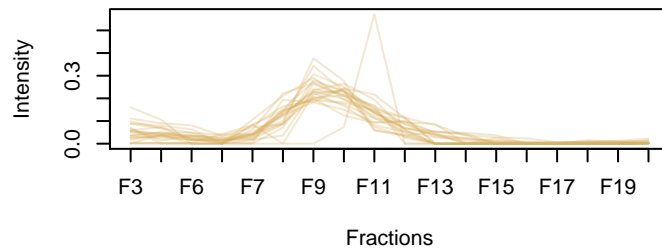
SUM NORMALISED DATA

NUCLEUS-CHROMATIN (n = 3)

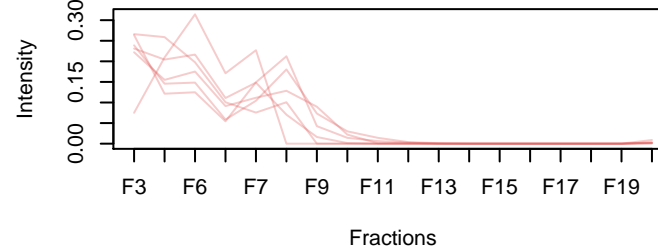
PM (n = 28)



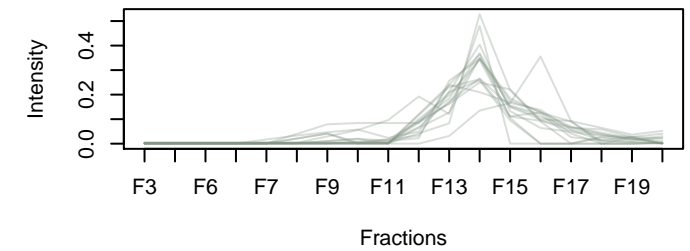
ER (n = 22)



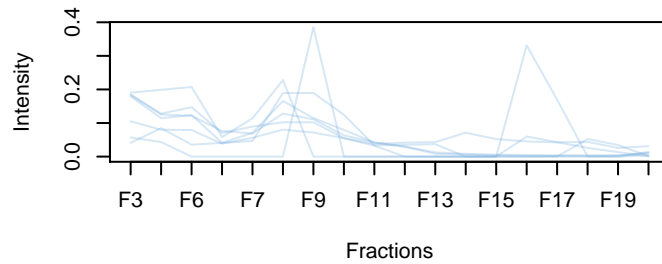
GOLGI (n = 6)



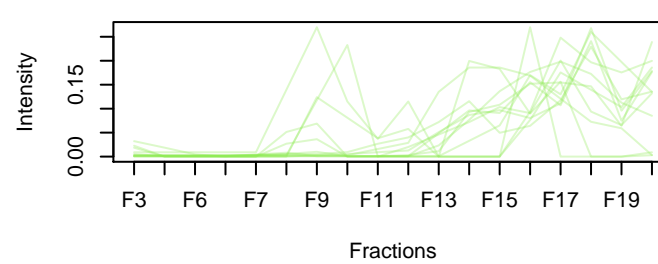
NUCLEUS (n = 15)



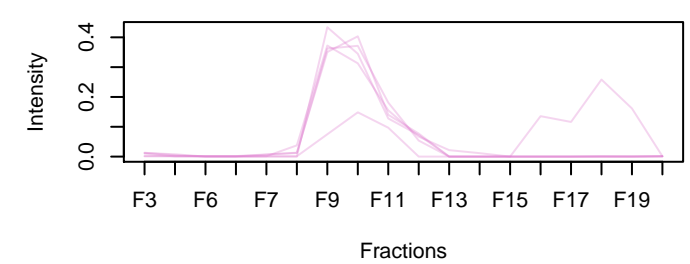
LYSOSOME (n = 7)



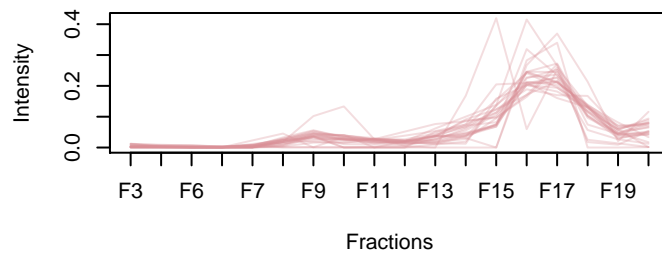
CYTOSOL (n = 12)



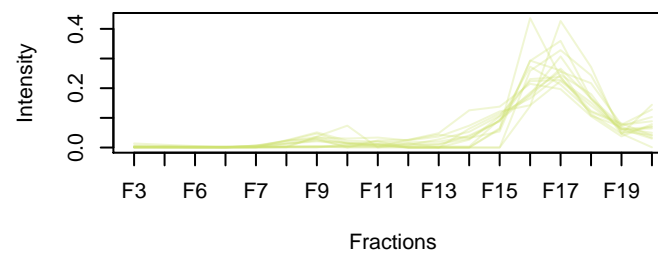
MITOCHONDRIA (n = 5)



RIBOSOME 60S (n = 24)



RIBOSOME 40S (n = 14)



PROTEASOME (n = 2)

