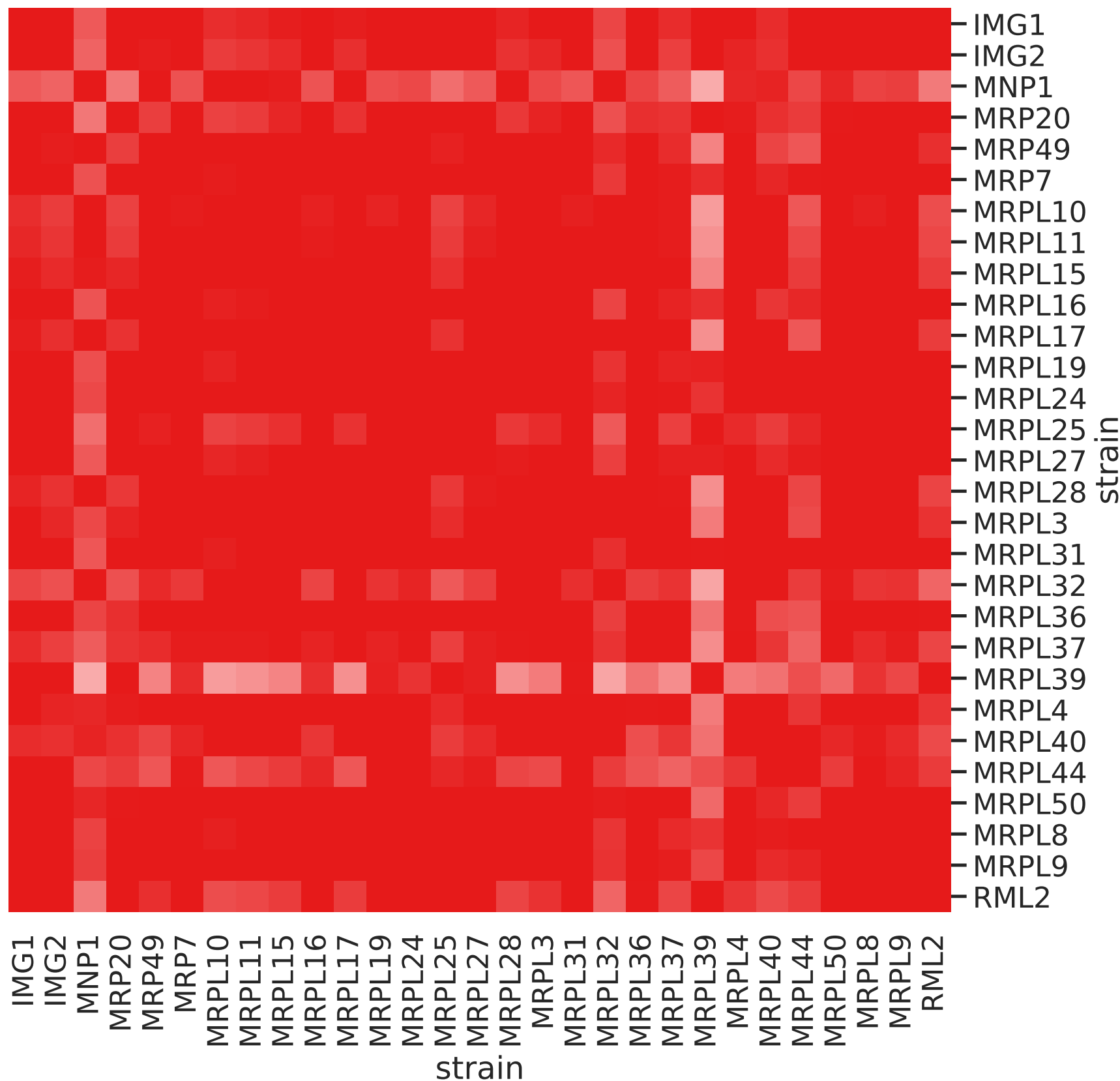
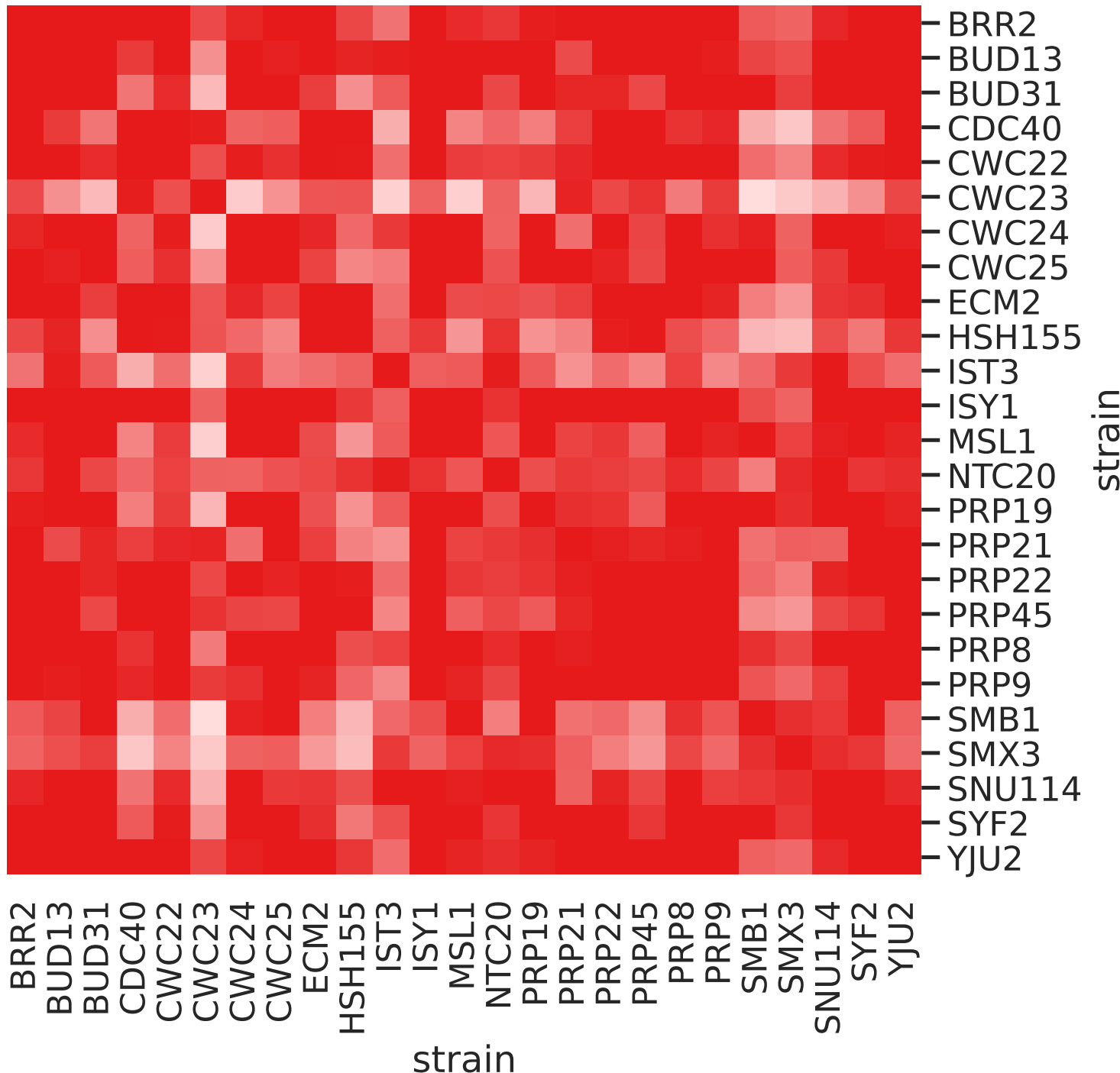


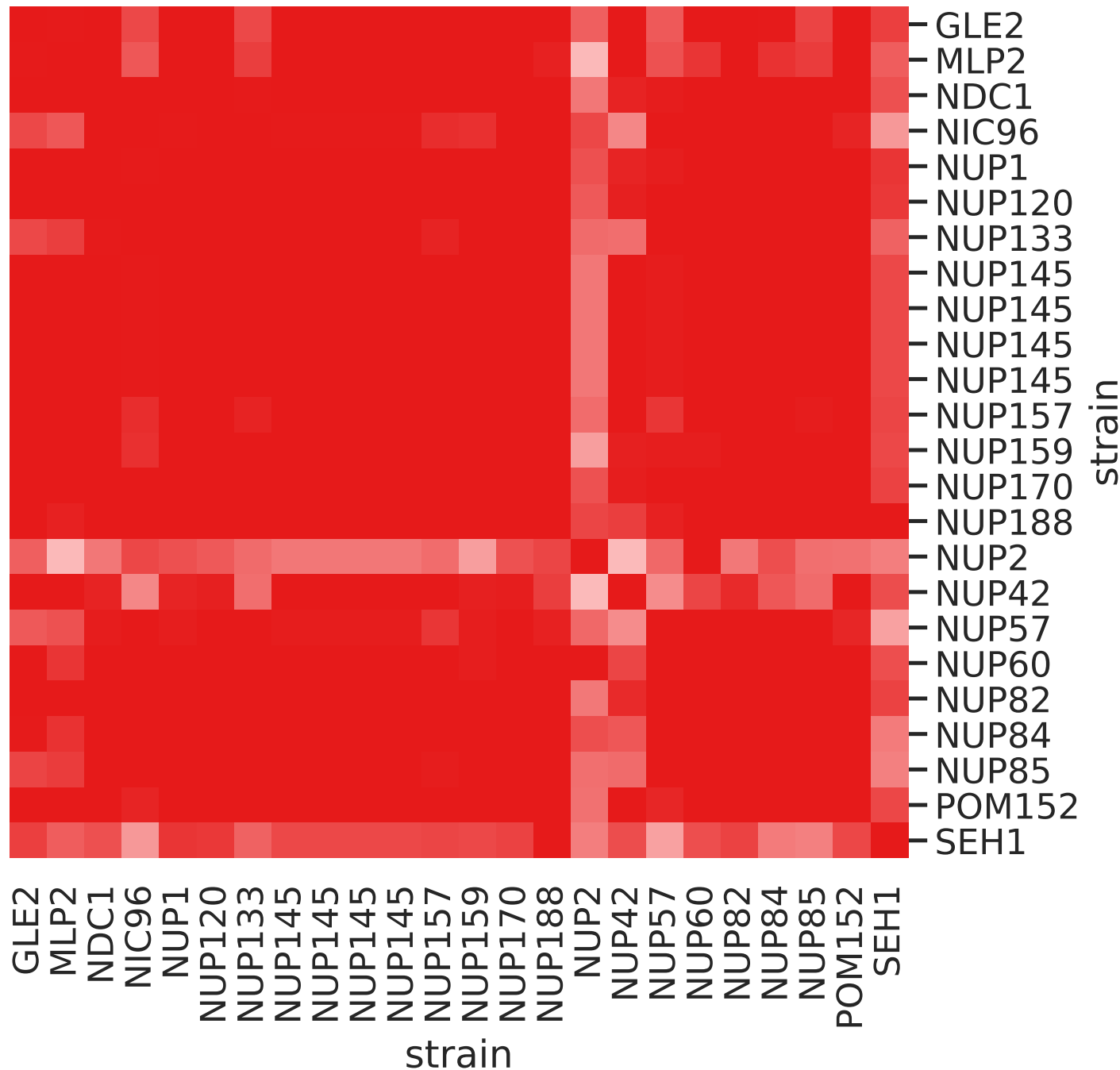
54S mitochondrial large ribosomal subunit (n=29)



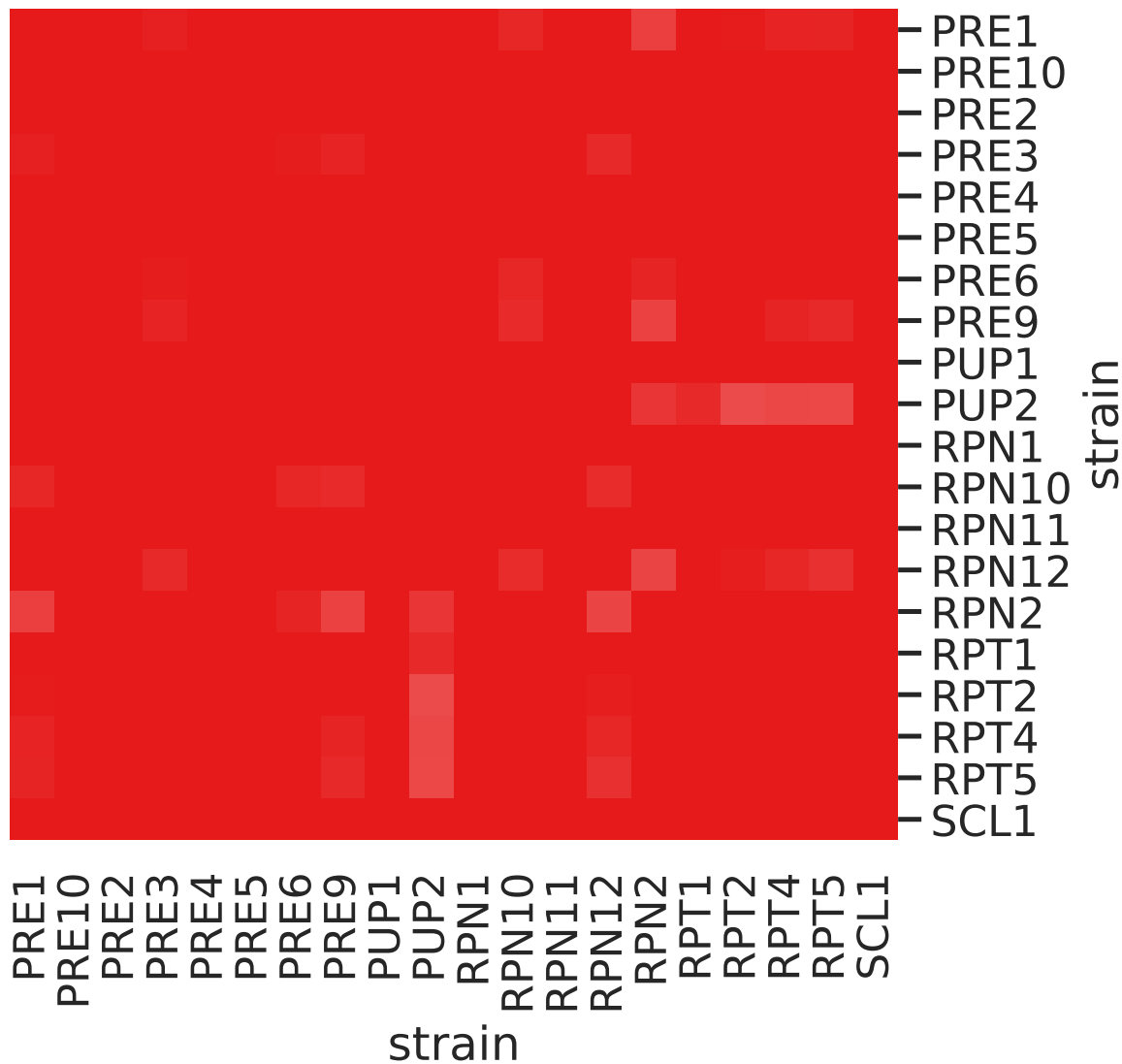
PRP19-associated complex (n=25)



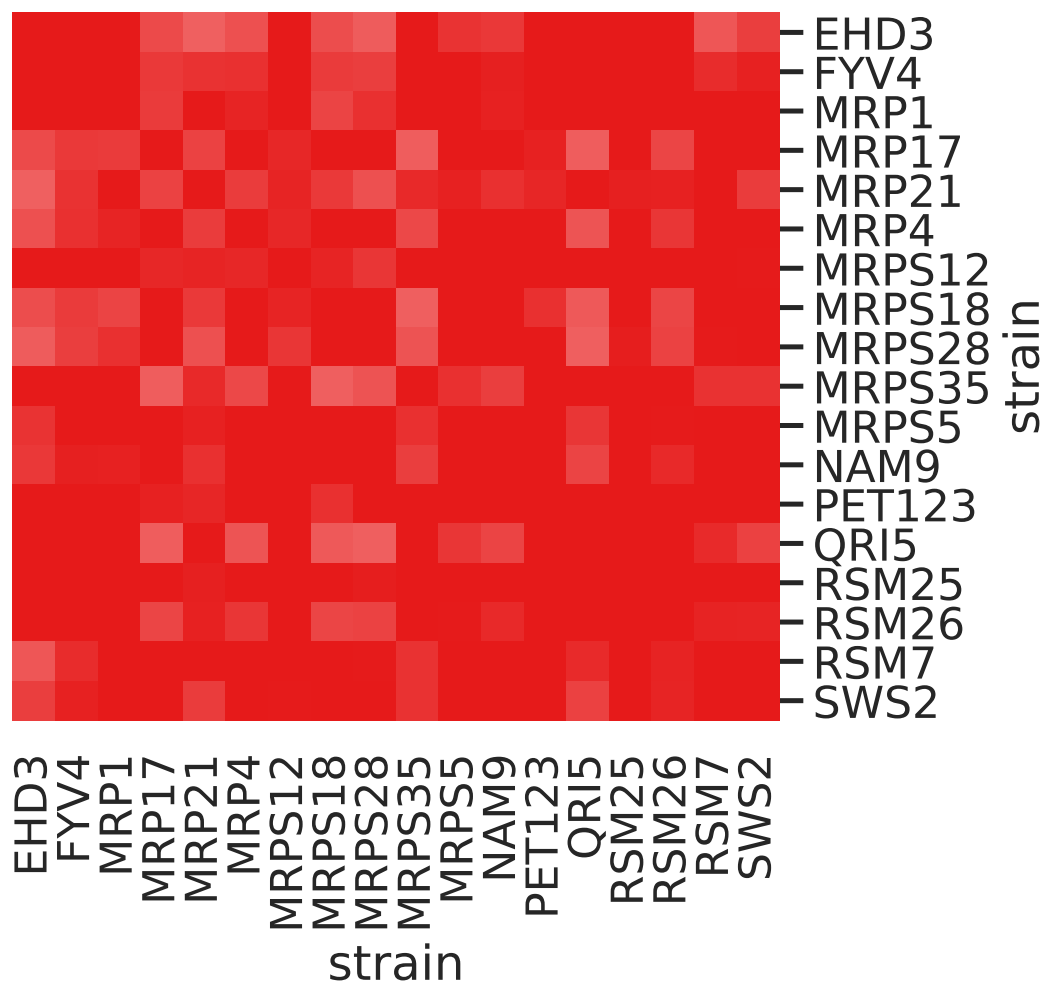
Nuclear pore complex (n=24)



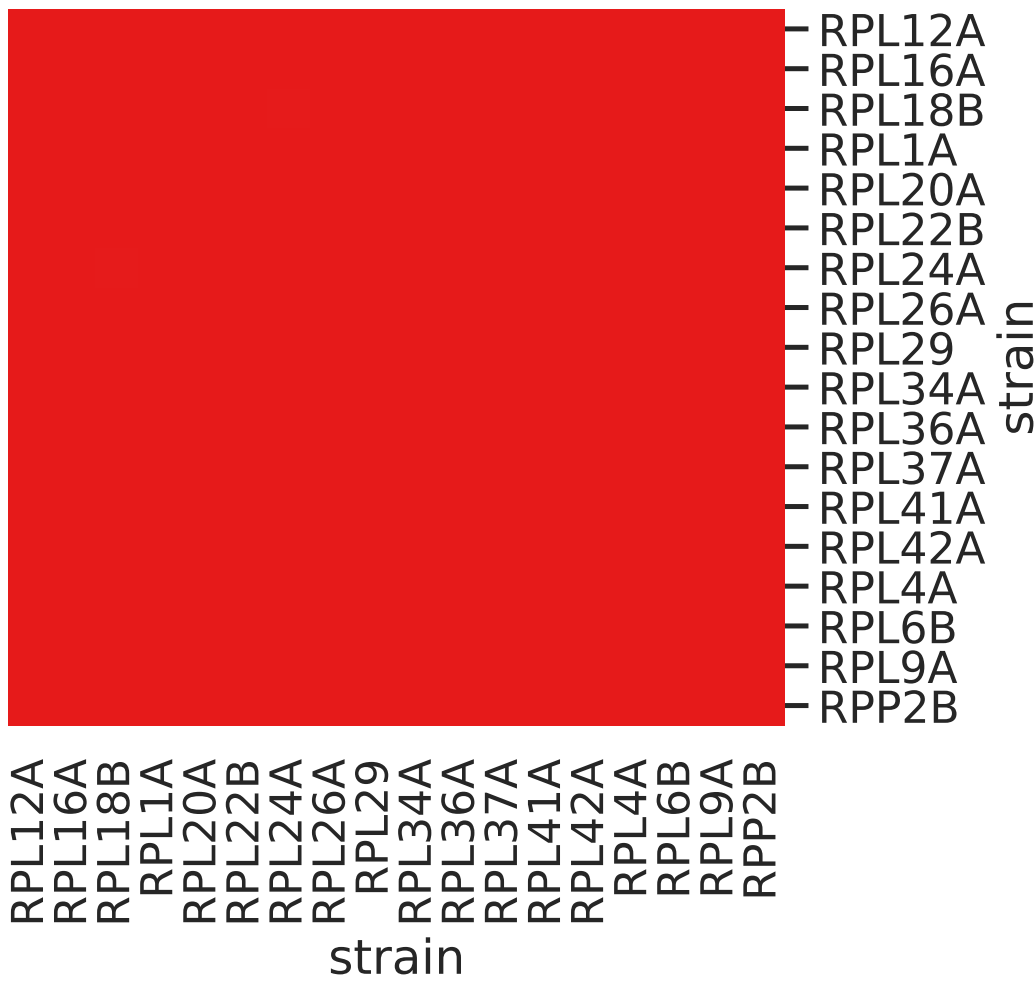
# 26S proteasome complex (n=20)



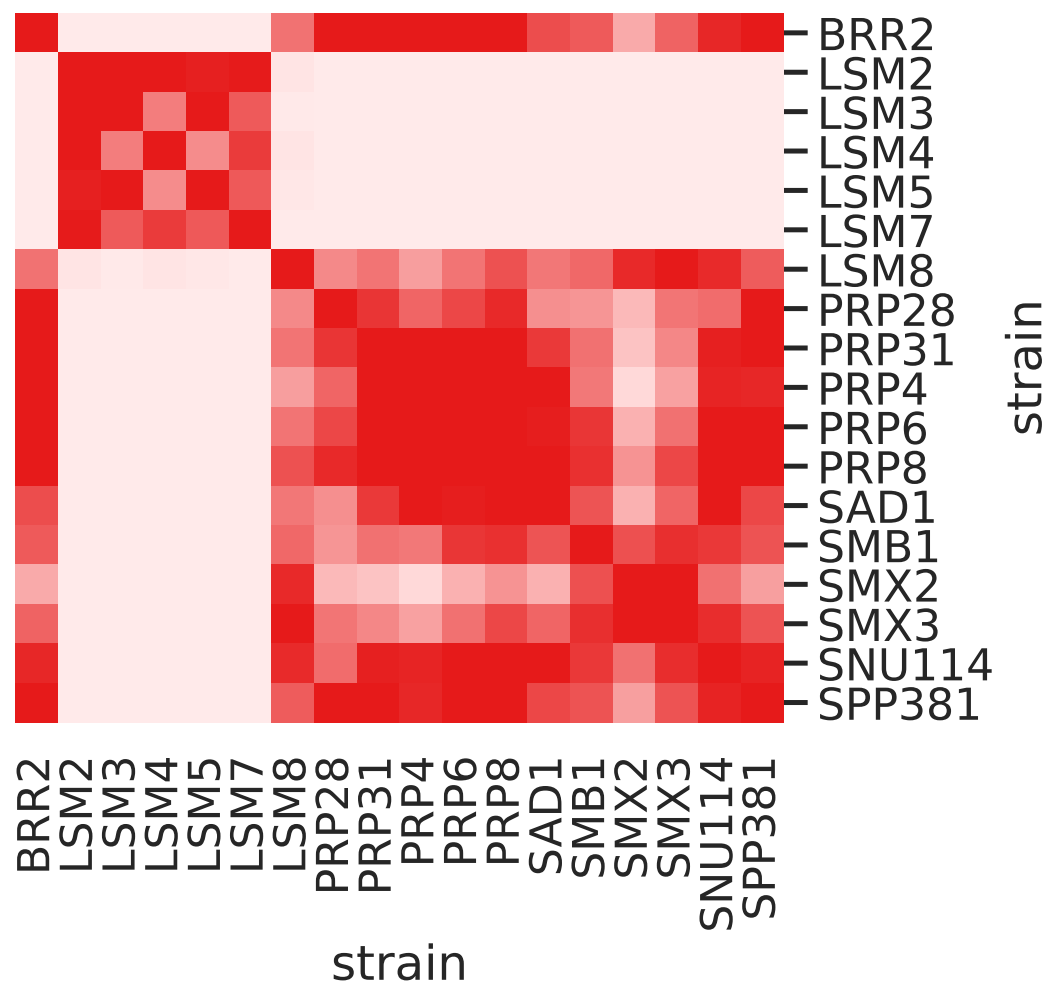
37S mitochondrial small ribosomal subunit (n=18)



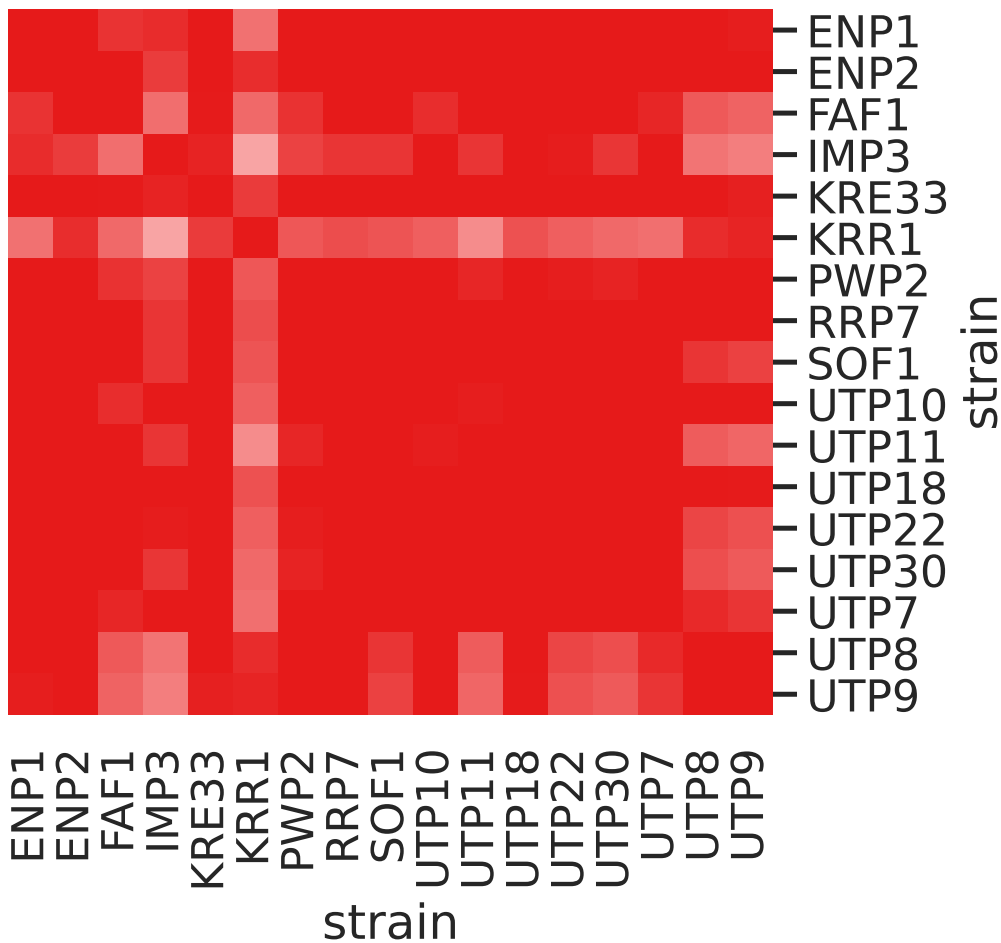
60S cytosolic large ribosomal subunit (n=18)



U4/U6.U5 tri-small nuclear ribonucleoprotein complex (n=18)

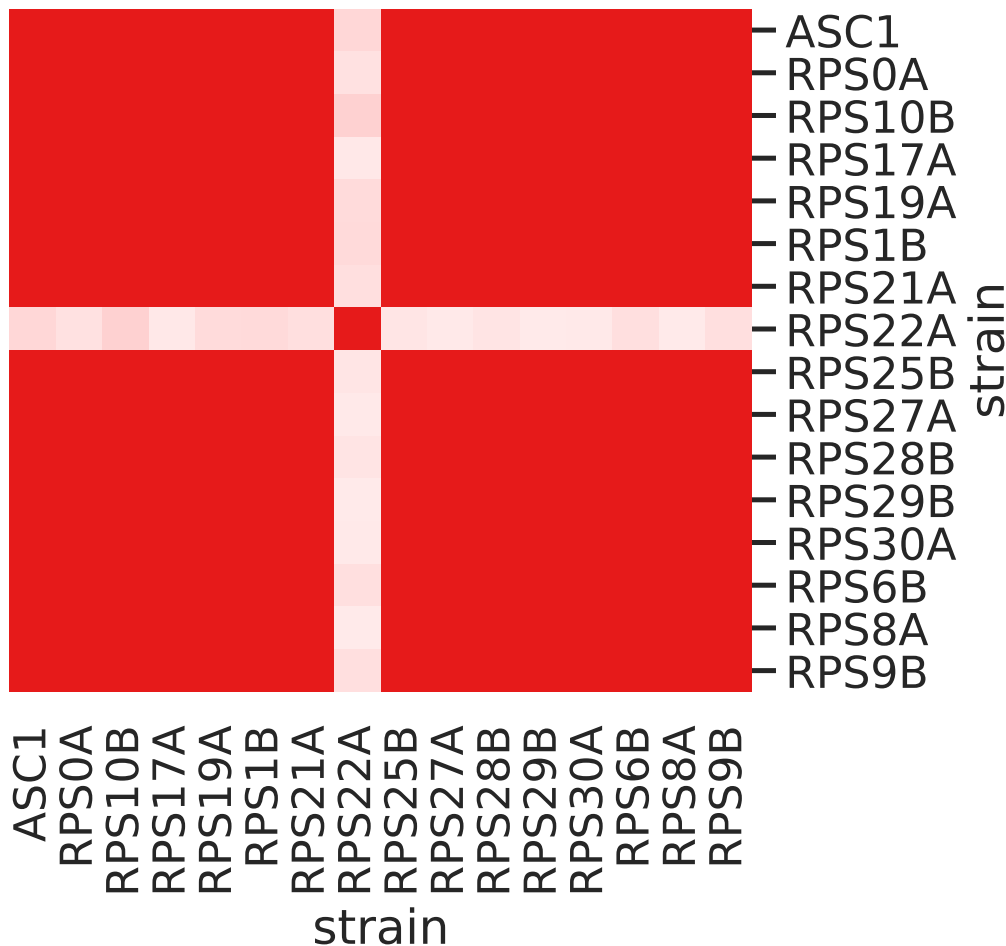


## Small ribosomal subunit processome (n=17)





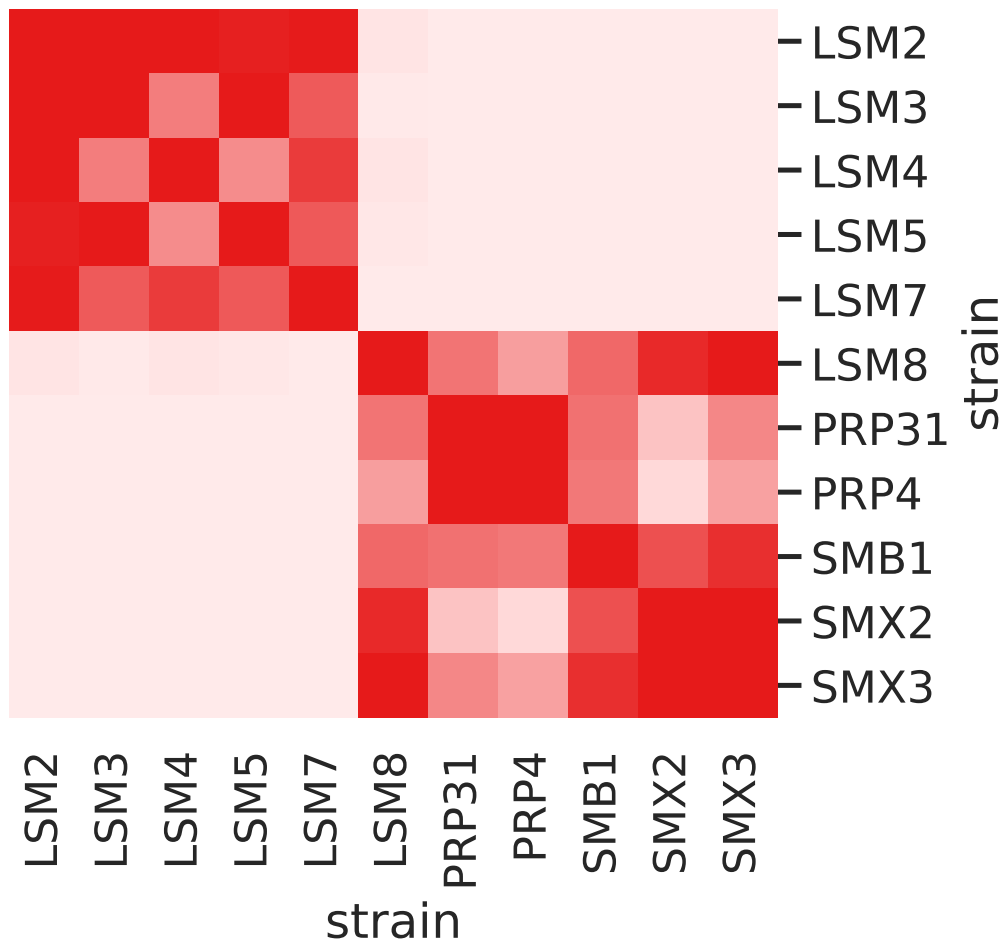
# 40S cytosolic small ribosomal subunit (n=16)



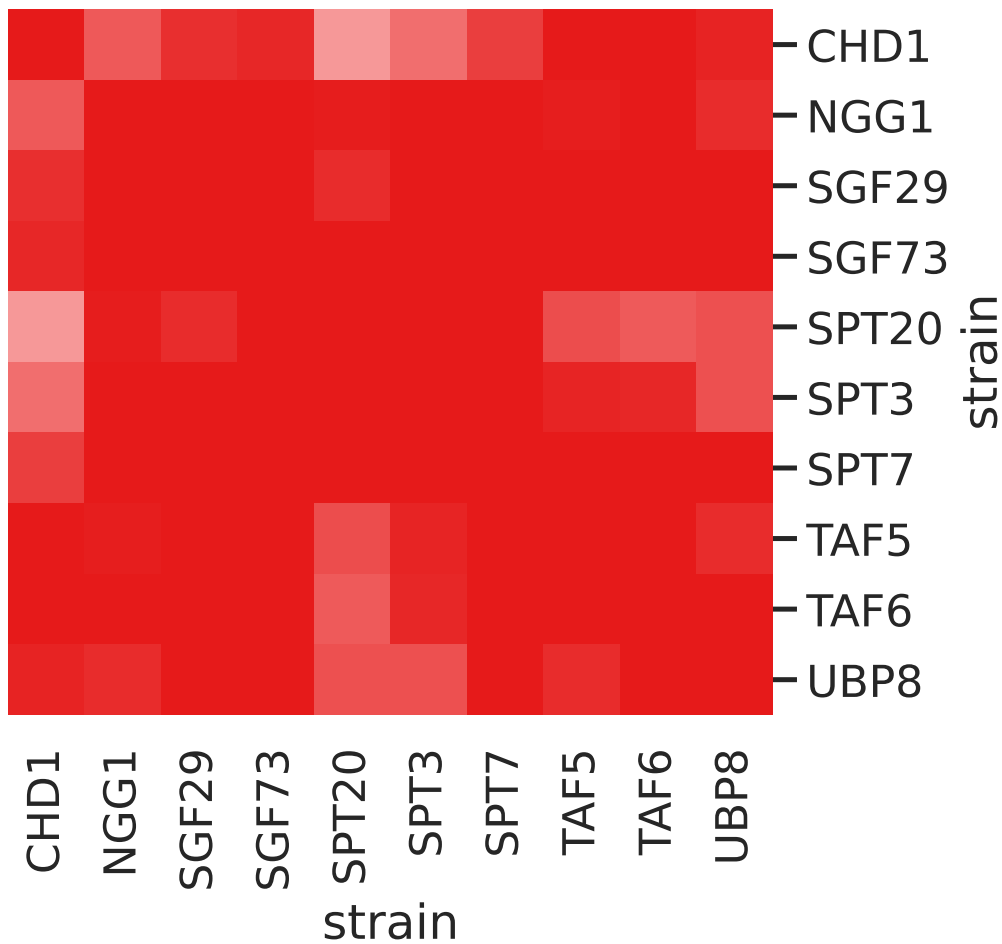




U4/U6 small nuclear ribonucleoprotein complex (n=11)

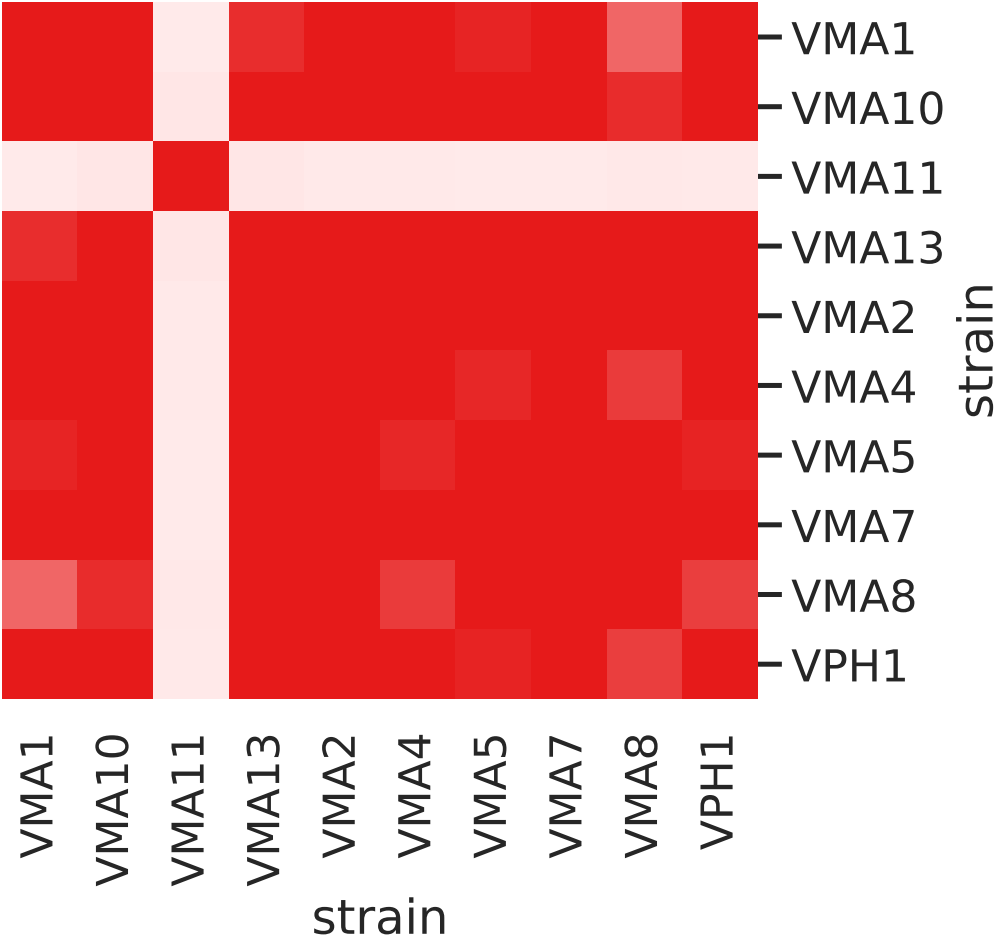


# SLIK (SAGA-like) complex (n=10)

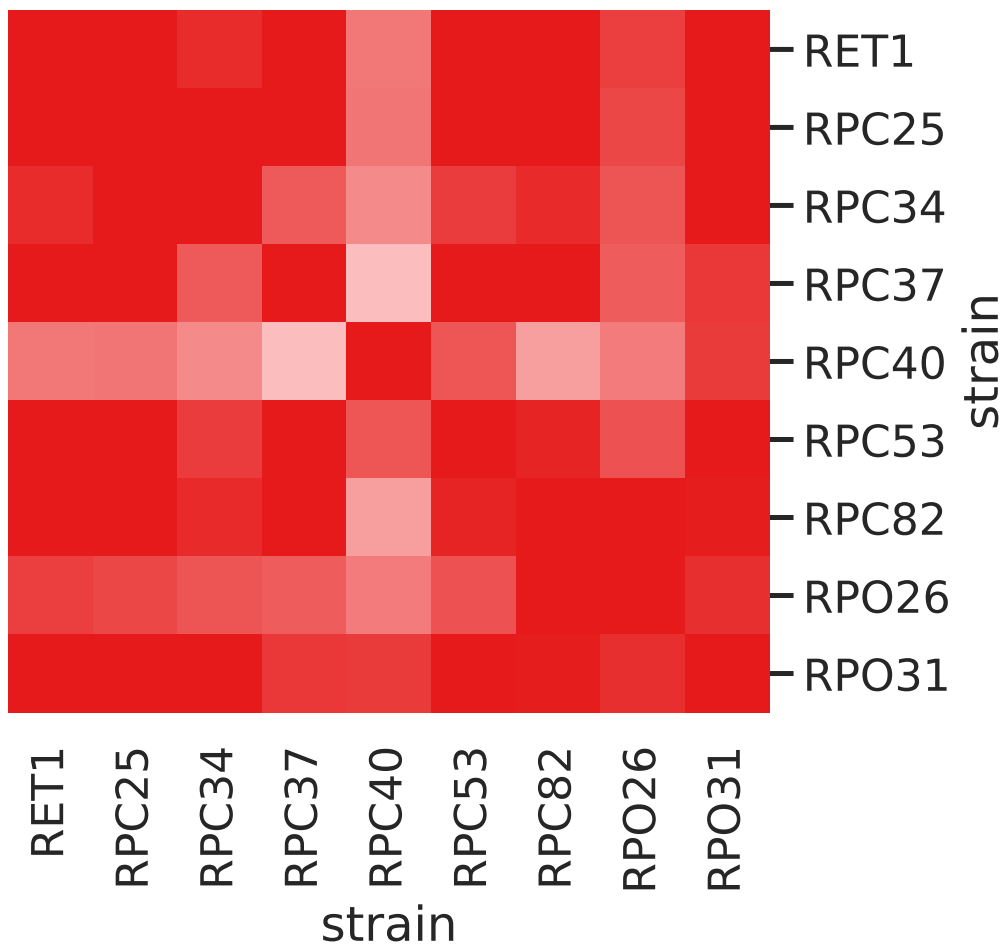




Vacuolar proton translocating ATPase complex, vacuole variant (n=10)

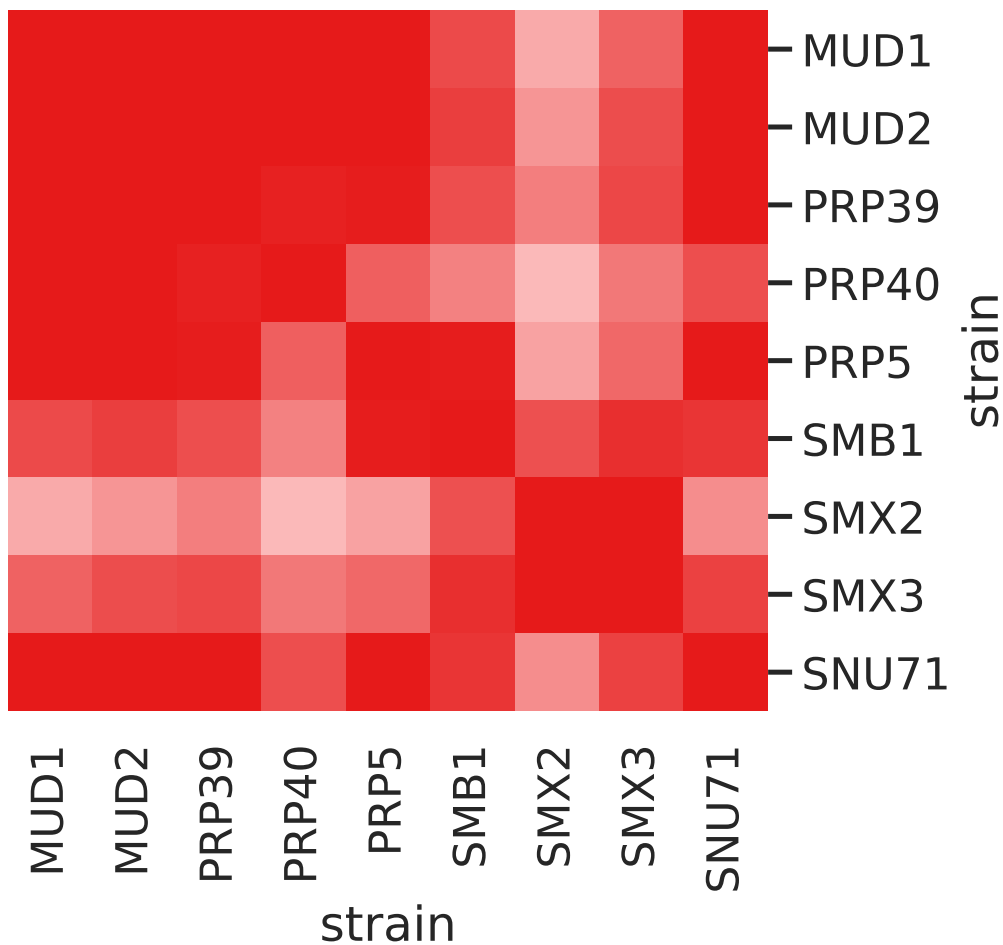


## DNA-directed RNA polymerase III complex (n=9)

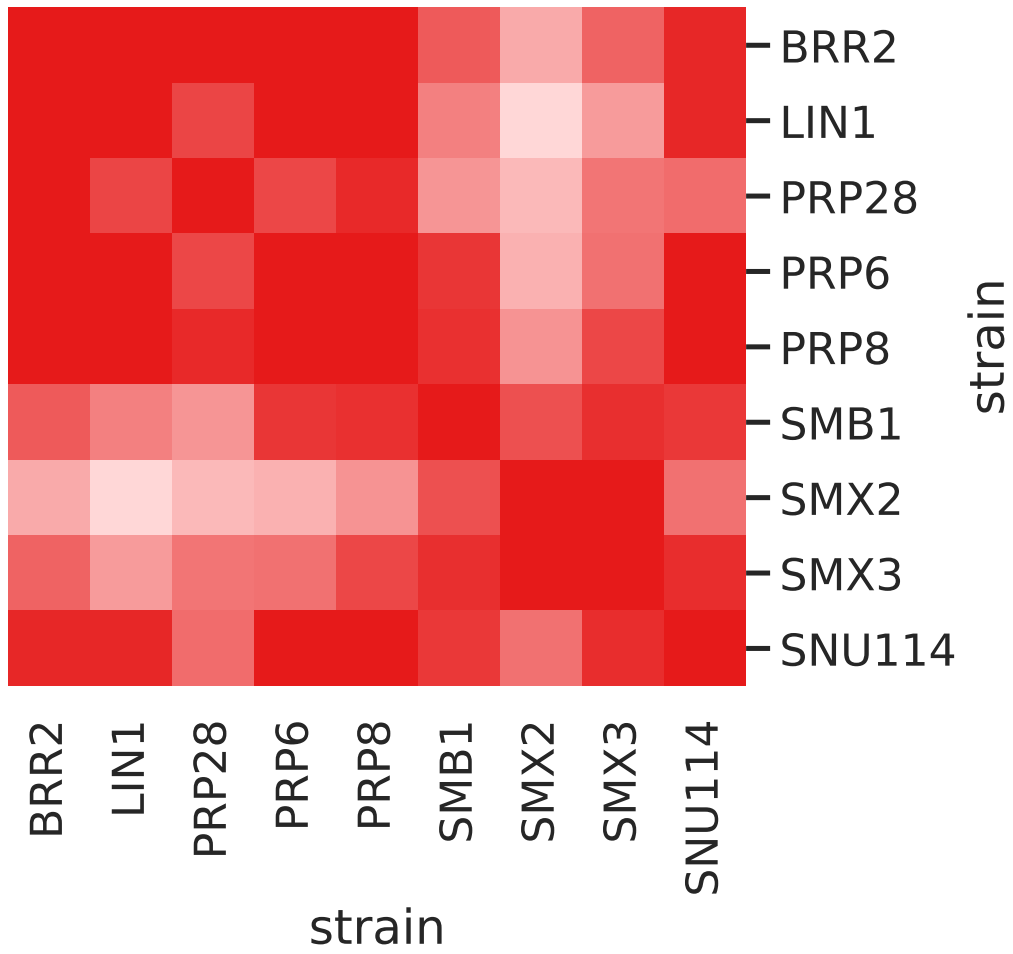




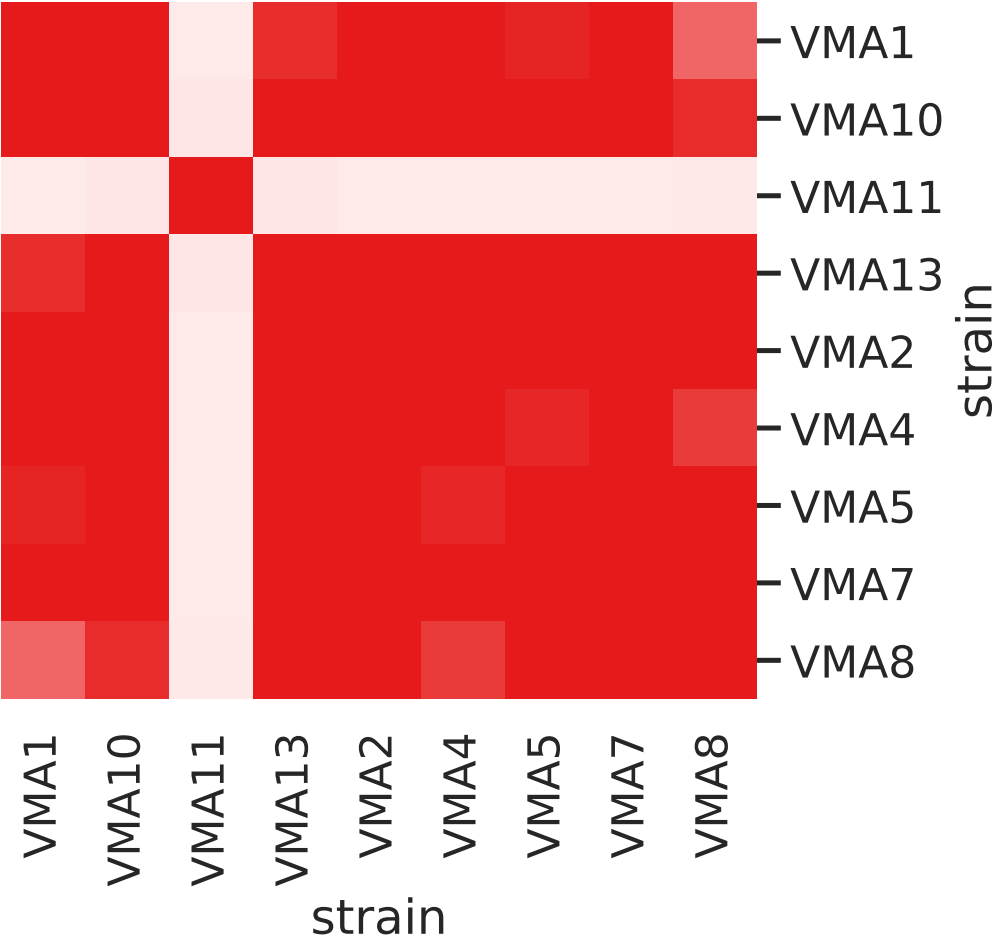
# Spliceosomal commitment complex (n=9)



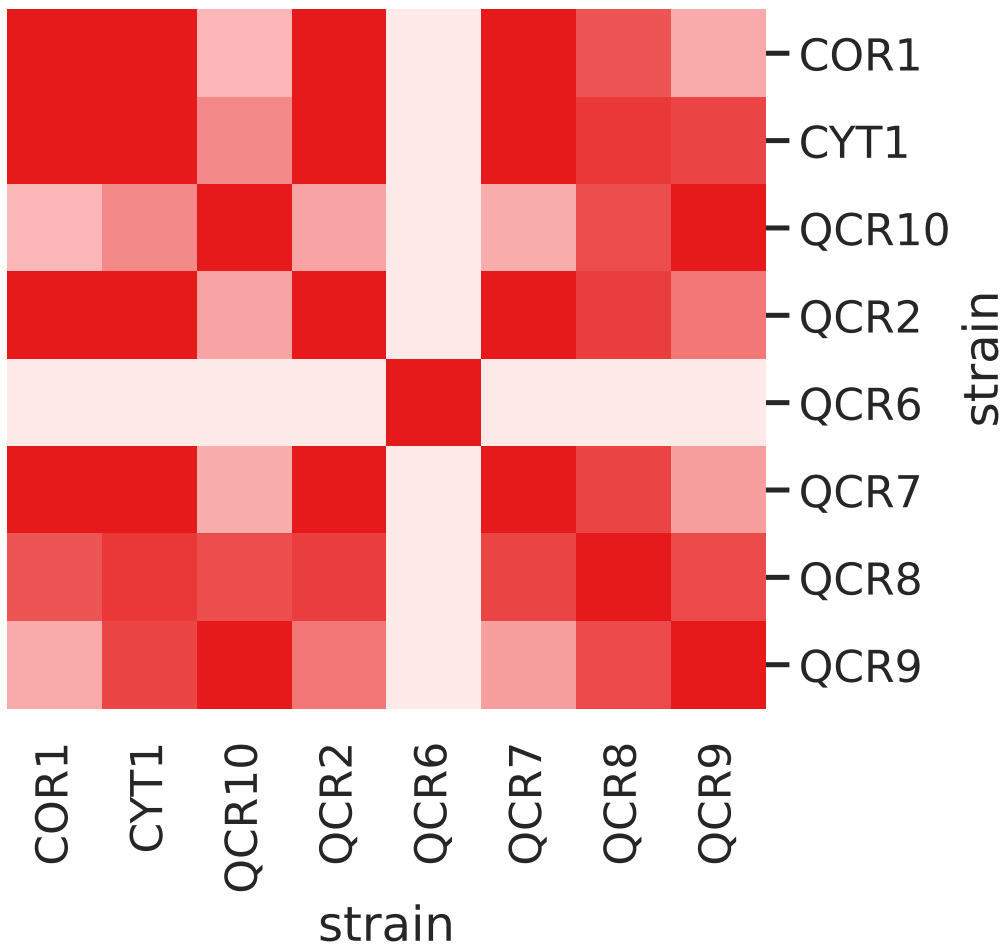
U5 small nuclear ribonucleoprotein complex (n=9)



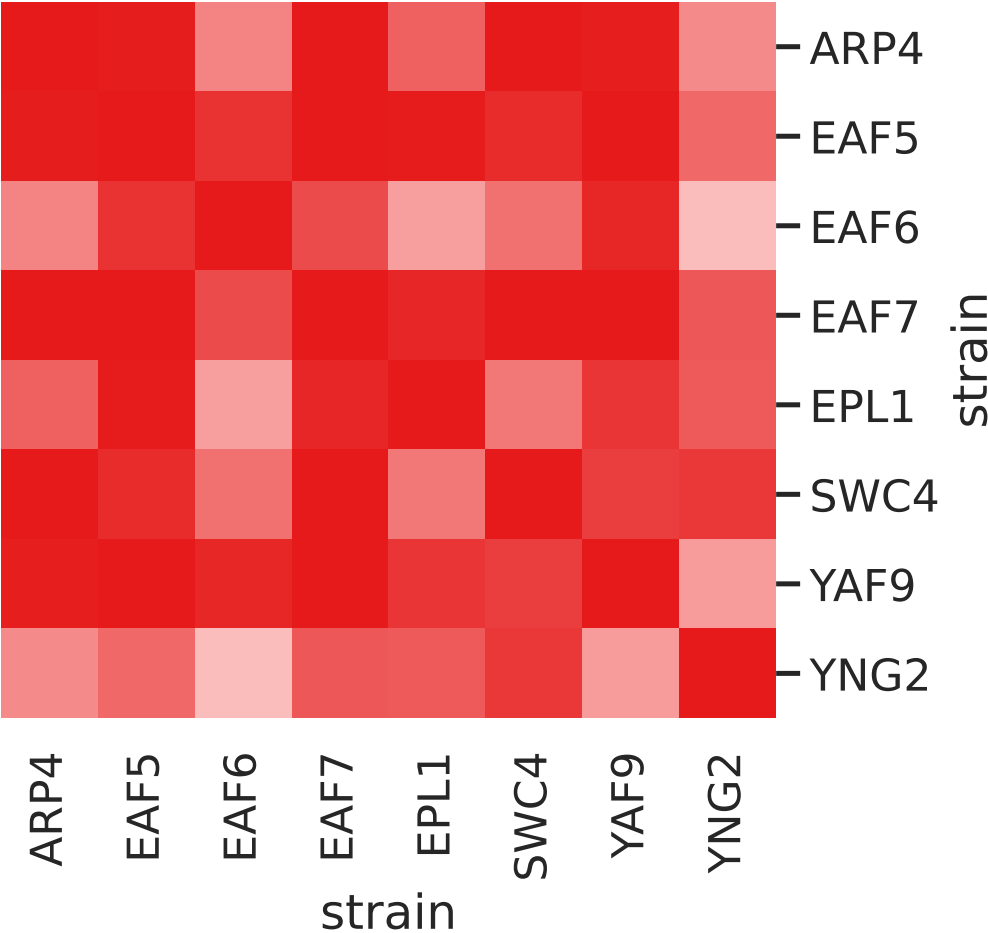
Vacuolar proton translocating ATPase complex, Golgi variant (n=9)



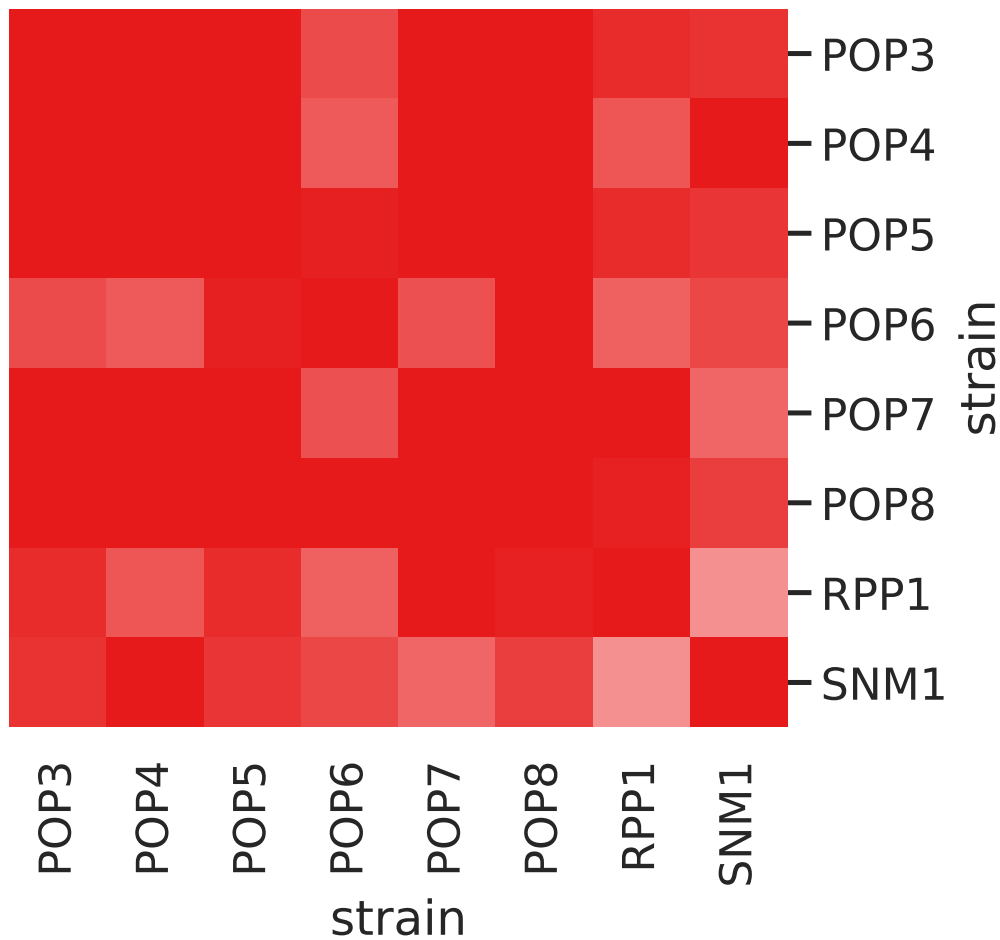
Mitochondrial respiratory chain complex III (n=8)



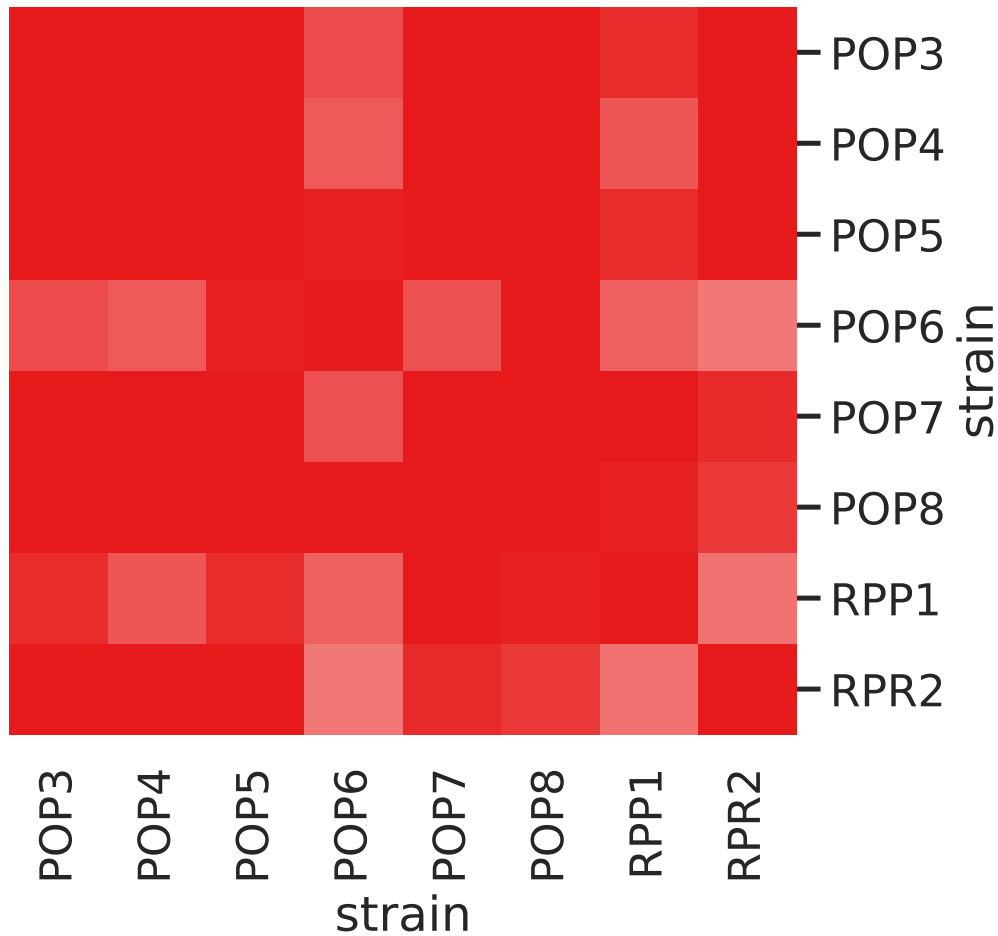
NuA4 histone acetyltransferase complex (n=8)



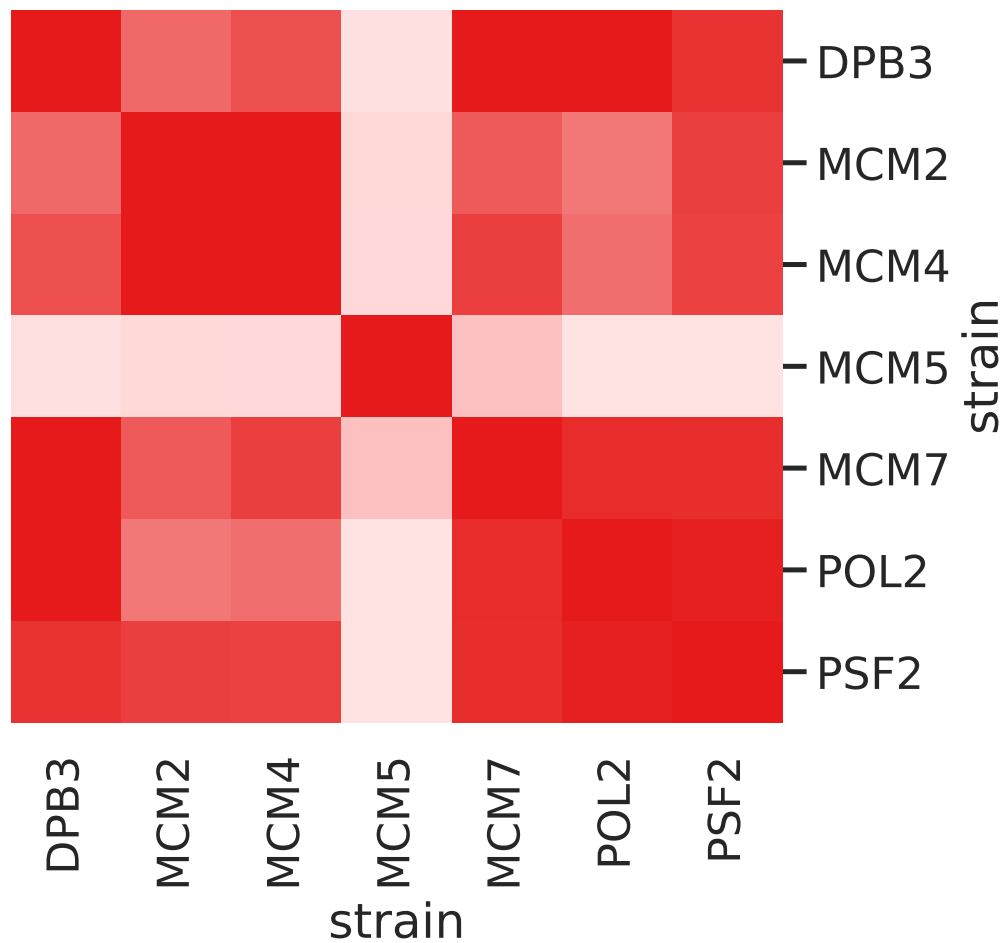
Nucleolar ribonuclease MRP complex (n=8)



# Nucleolar ribonuclease P complex (n=8)

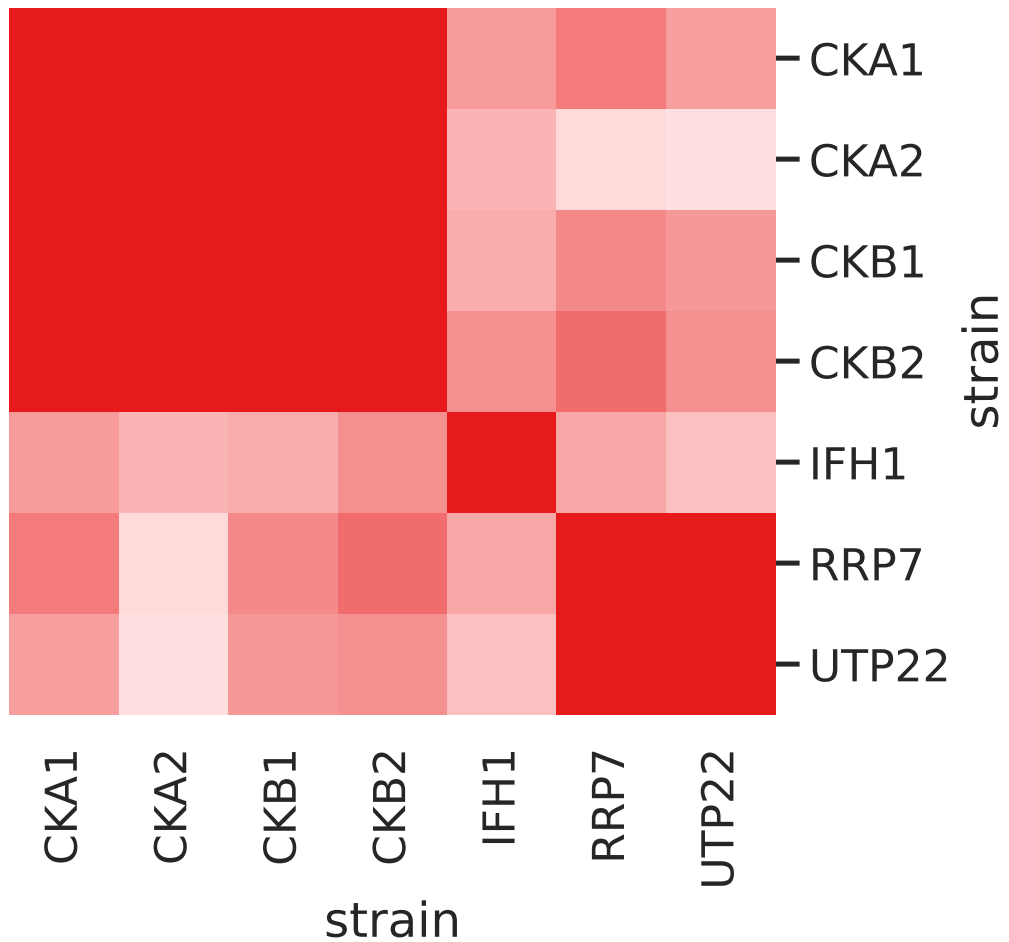


# CMG-Pol epsilon complex (n=7)



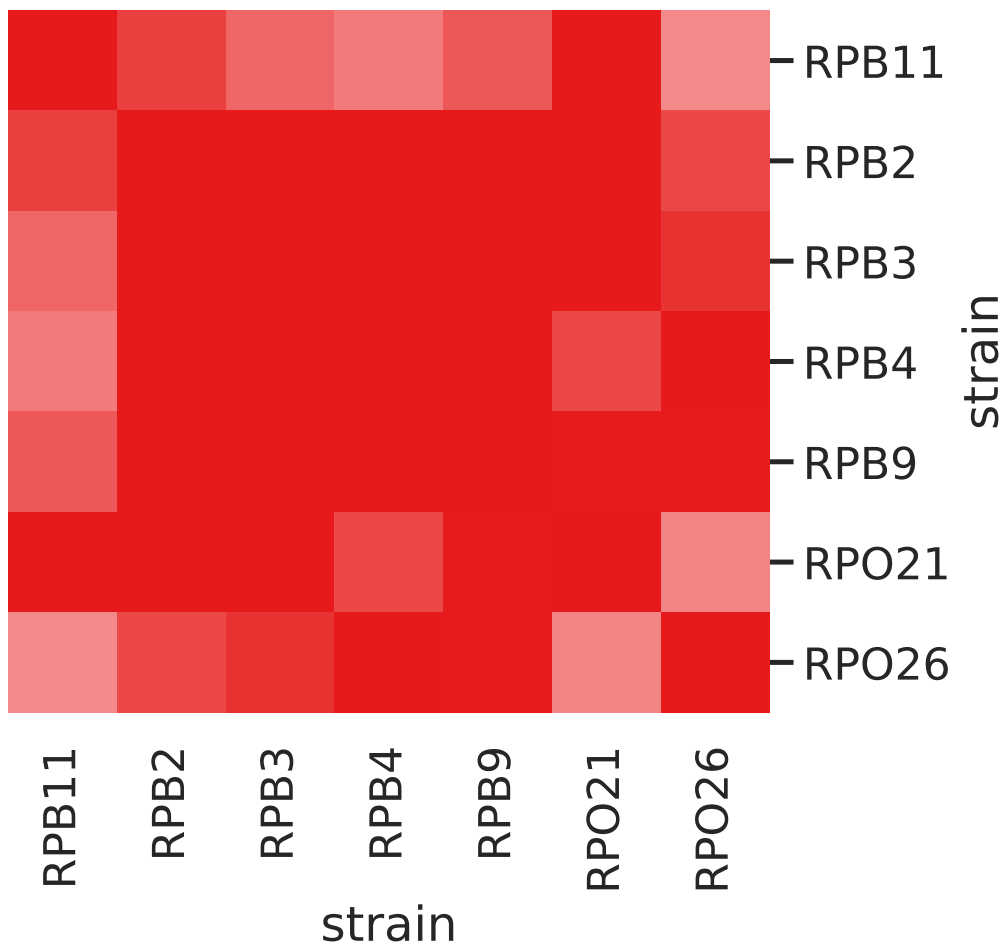


# CURI complex variant 1 (n=7)



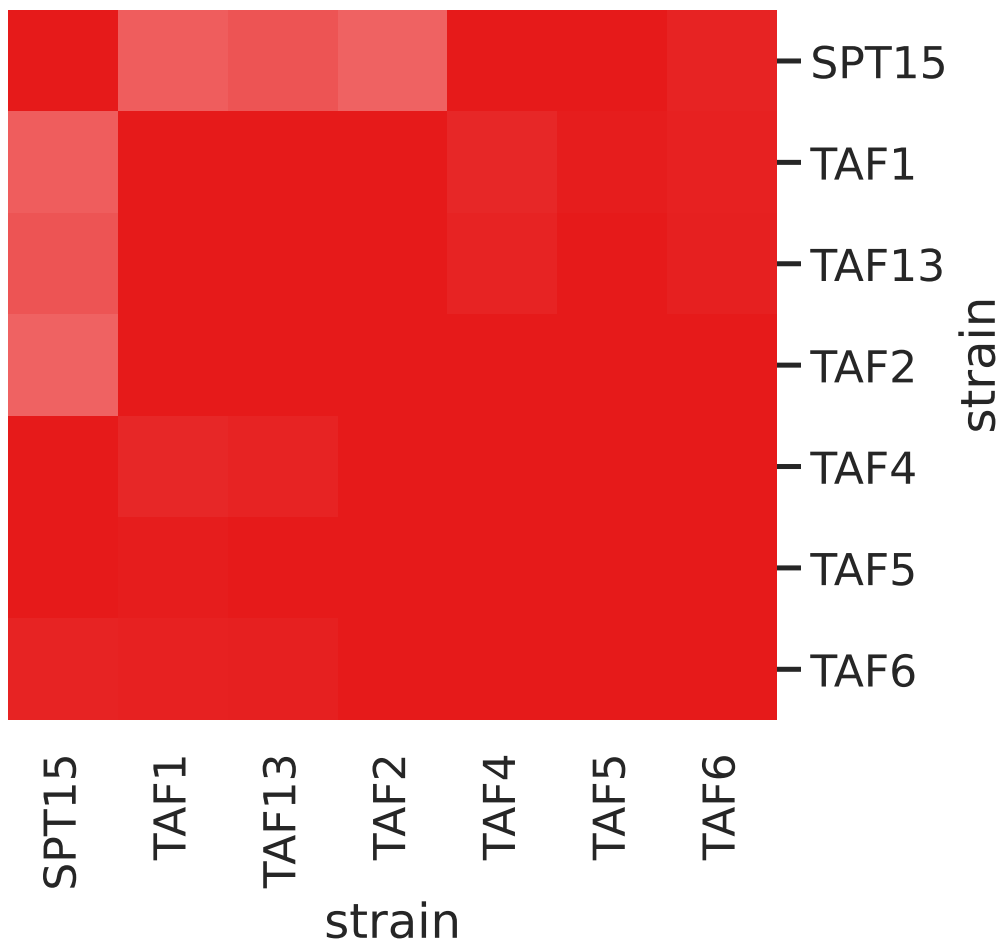


# DNA-directed RNA polymerase II complex (n=7)

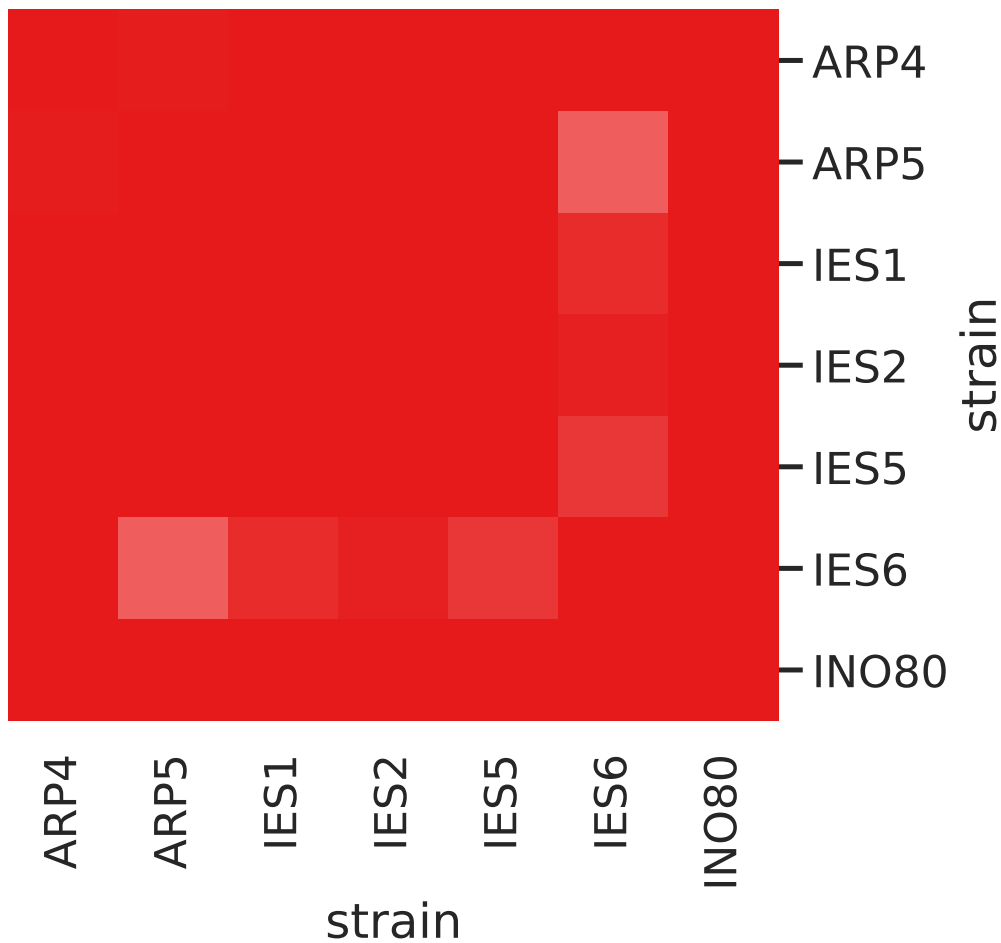




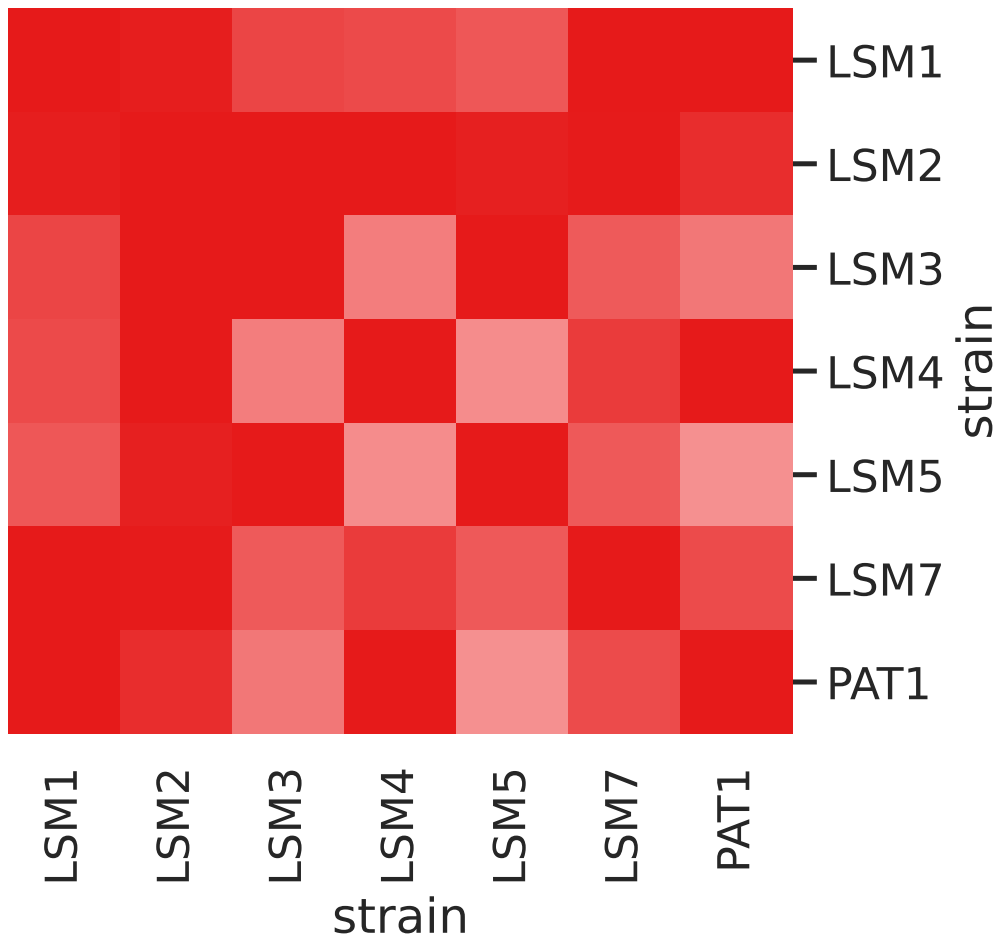
# General transcription factor complex TFIID (n=7)



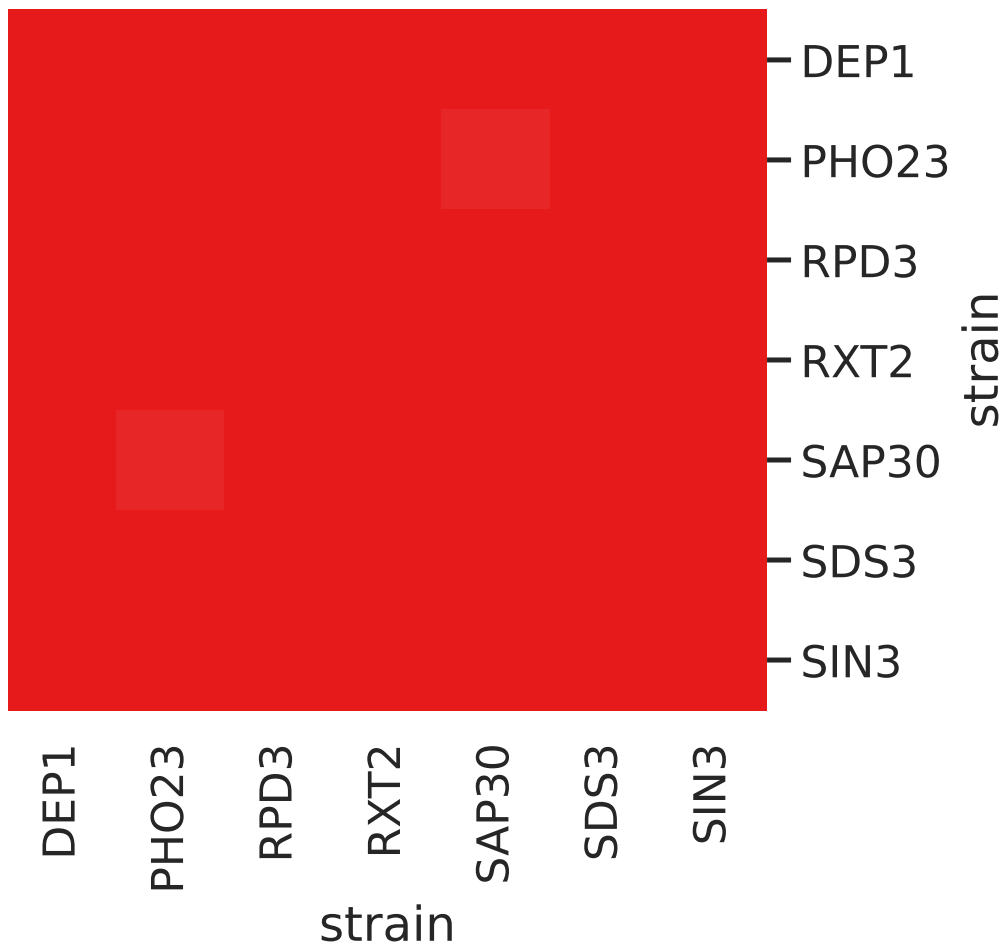
### INO80 chromatin remodeling complex (n=7)



# LSM1-7-PAT1 complex (n=7)

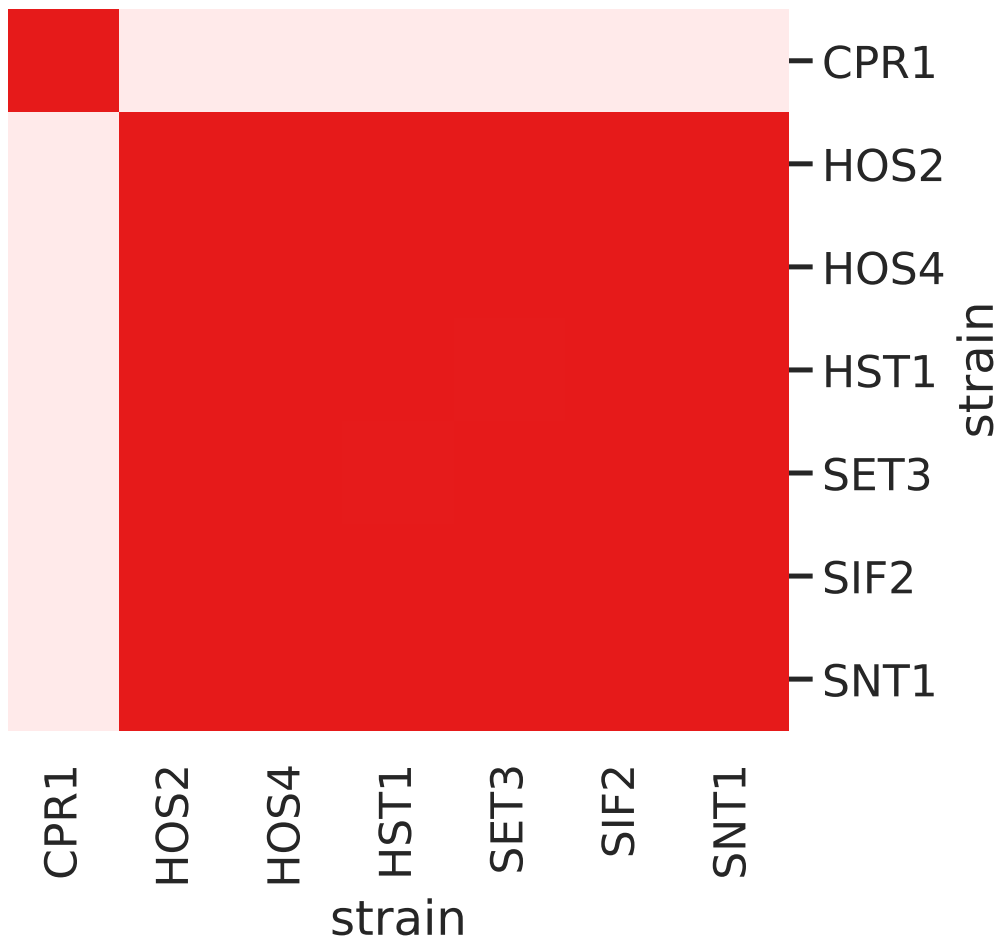


RPD3L histone deacetylase complex (n=7)

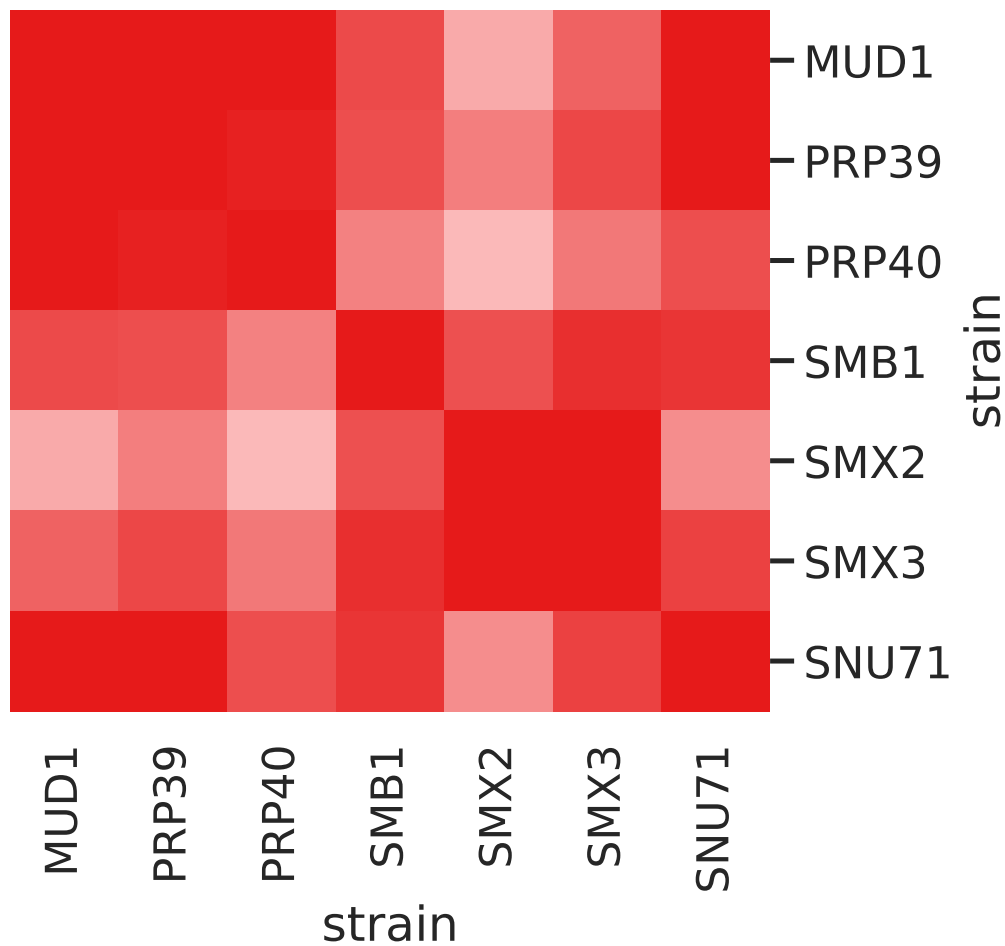




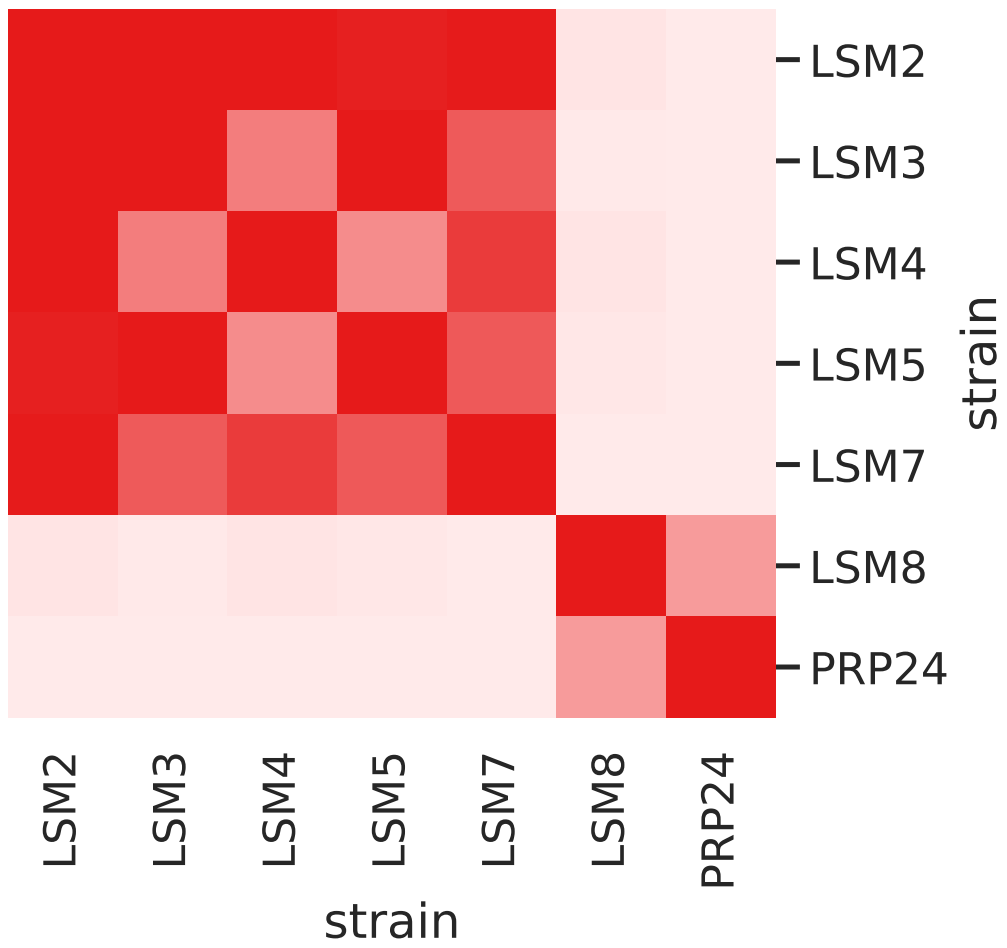
### SET3C histone deacetylase complex (n=7)



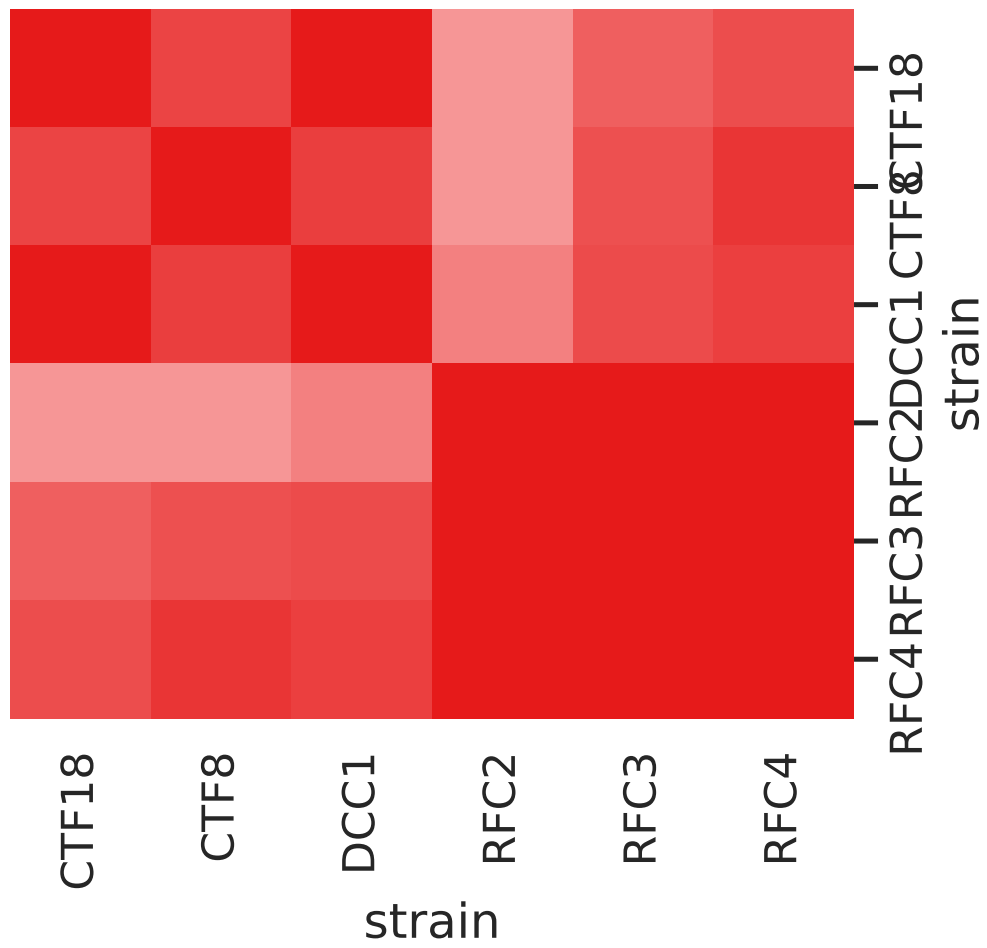
# U1 small nuclear ribonucleoprotein complex (n=7)



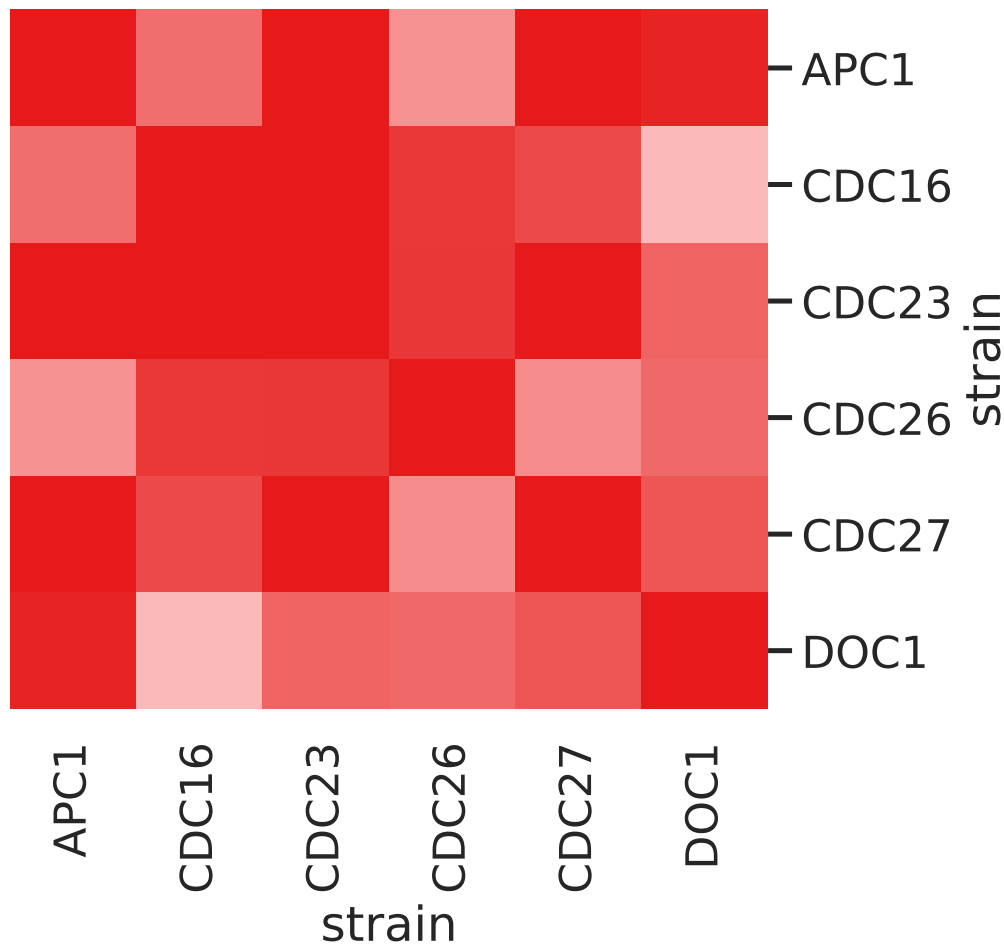
U6 small nuclear ribonucleoprotein complex (n=7)



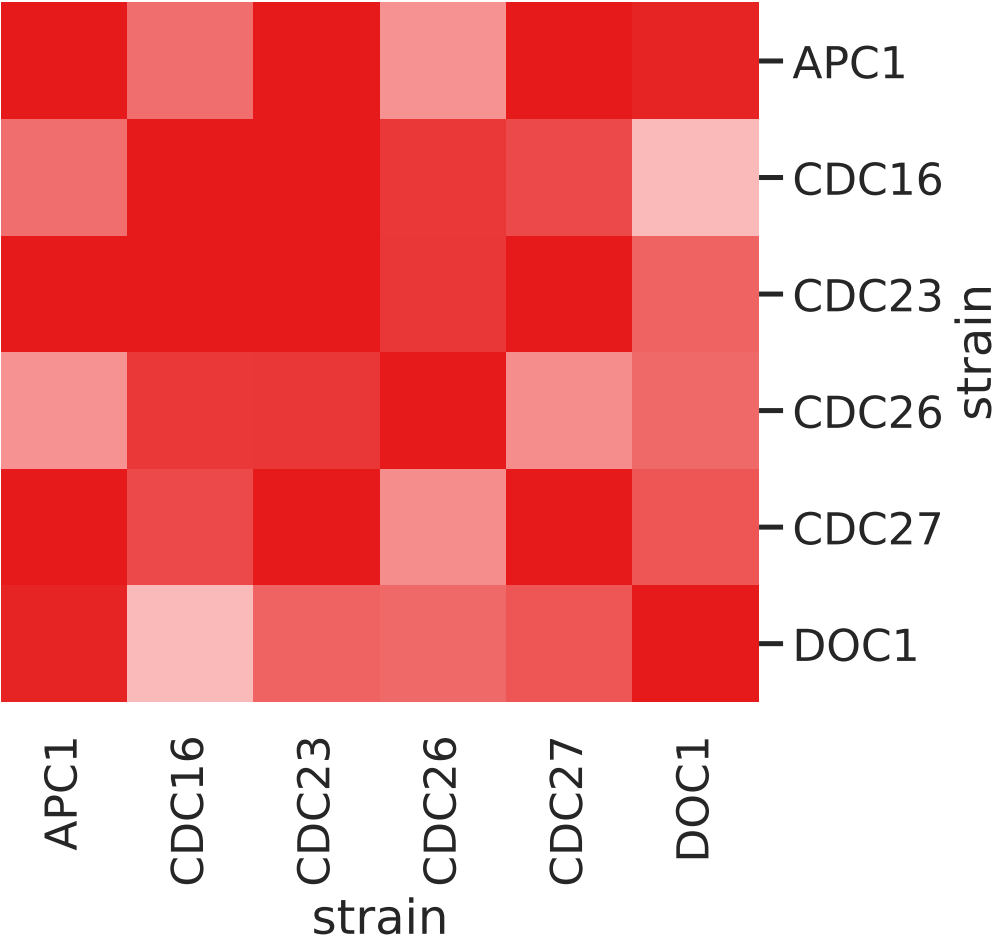
DNA replication factor C complex, CTF18 variant (n=6)



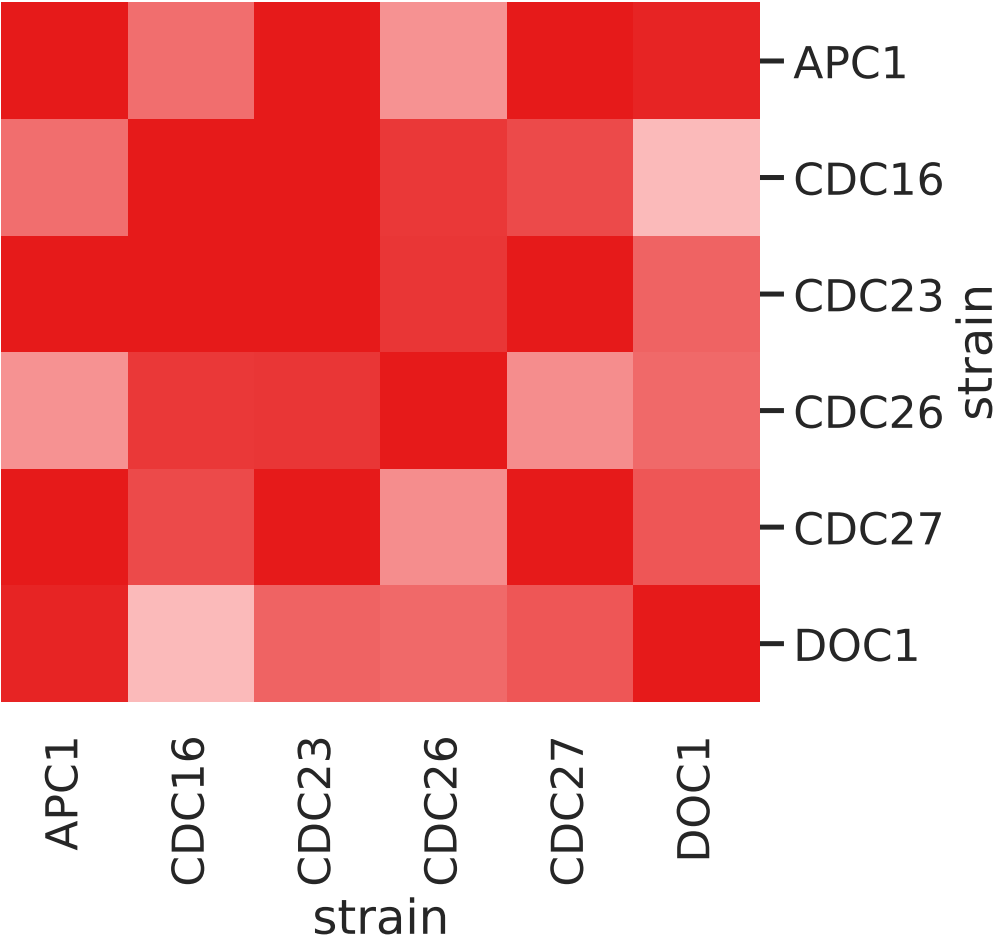
Anaphase-Promoting Complex, CDC20 variant (n=6)



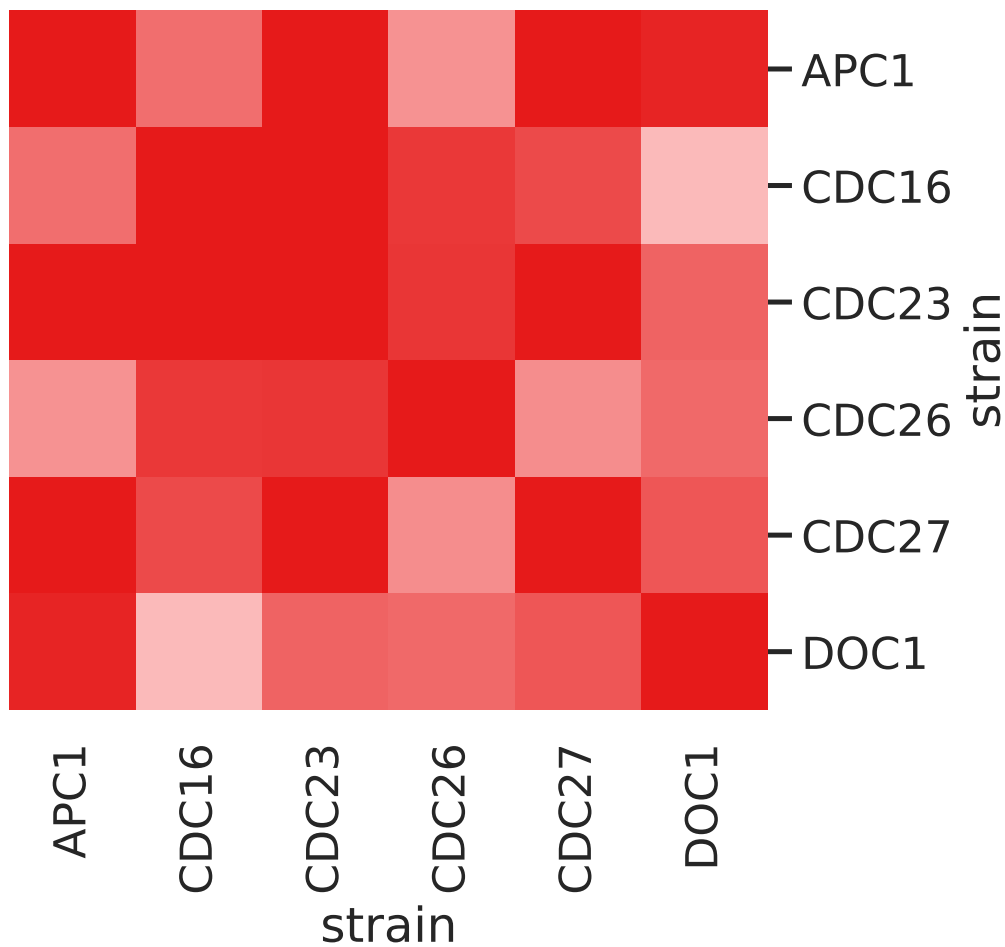
Anaphase-Promoting Complex, CDH1 variant (n=6)



Anaphase-Promoting complex AMA1 variant (n=6)

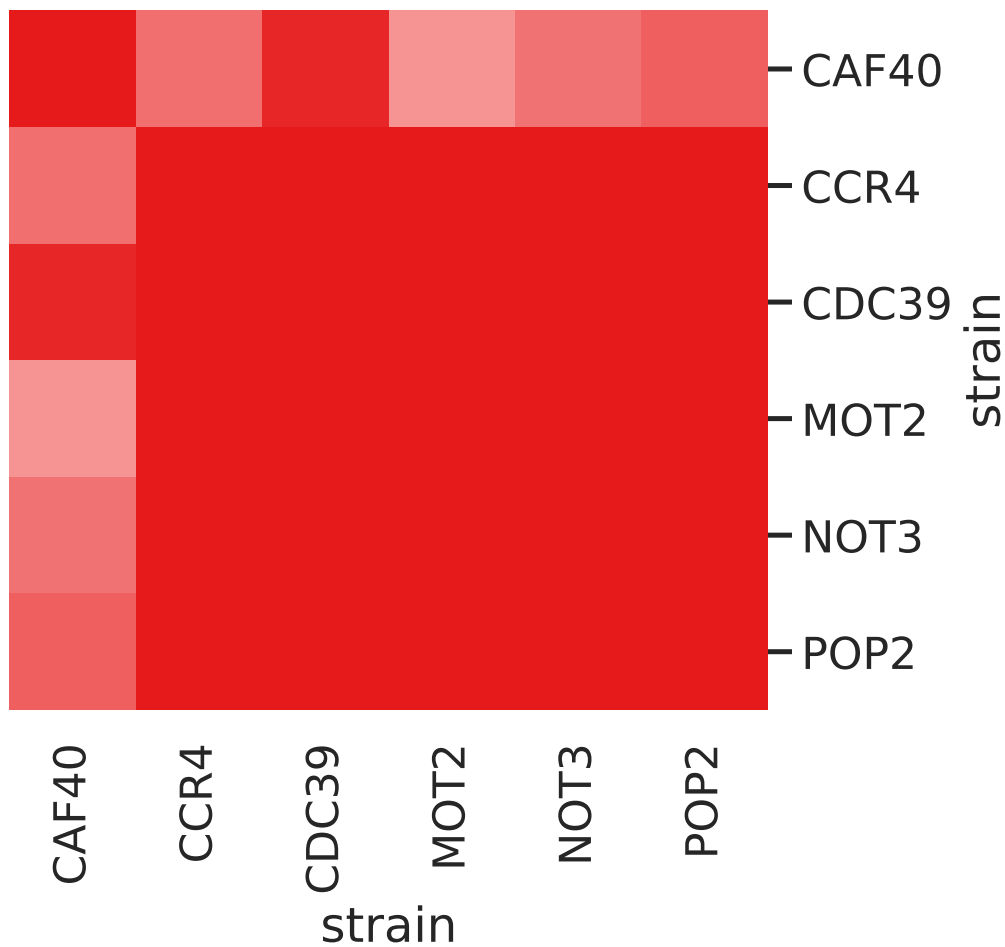


# Anaphase-Promoting core complex (n=6)

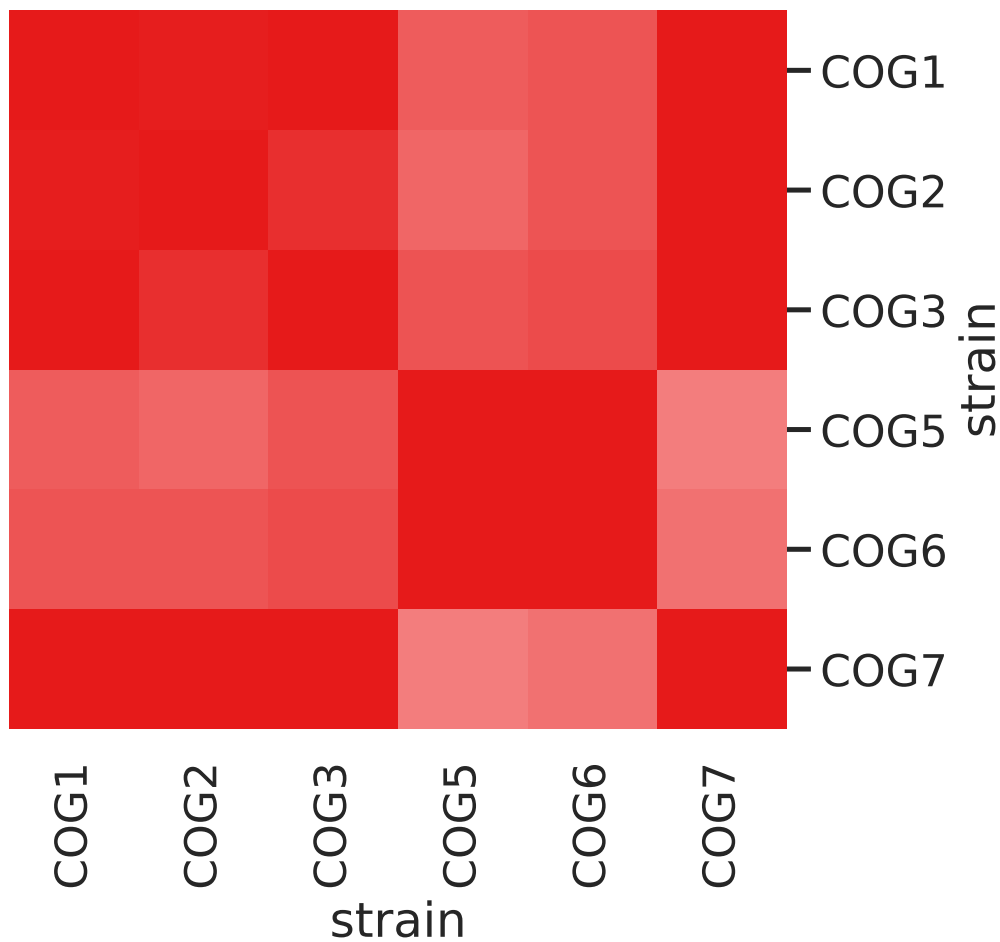




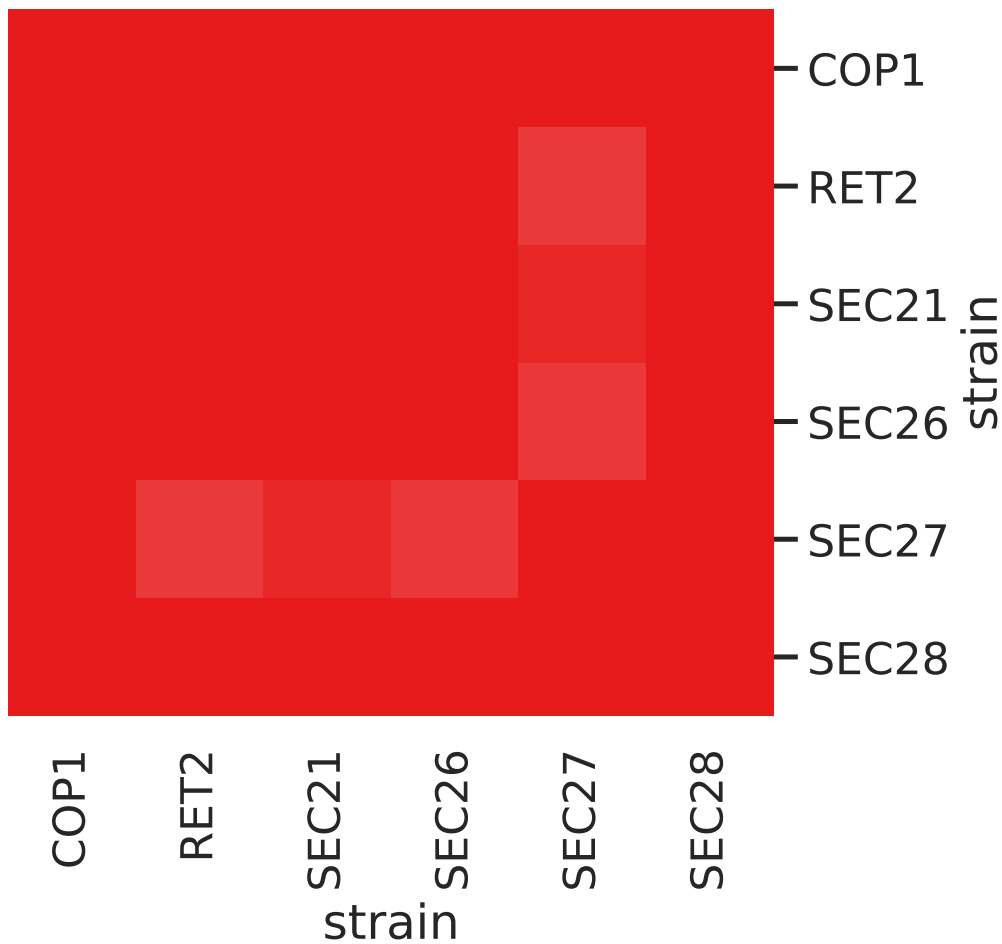
# CCR4-NOT mRNA deadenylase complex (n=6)



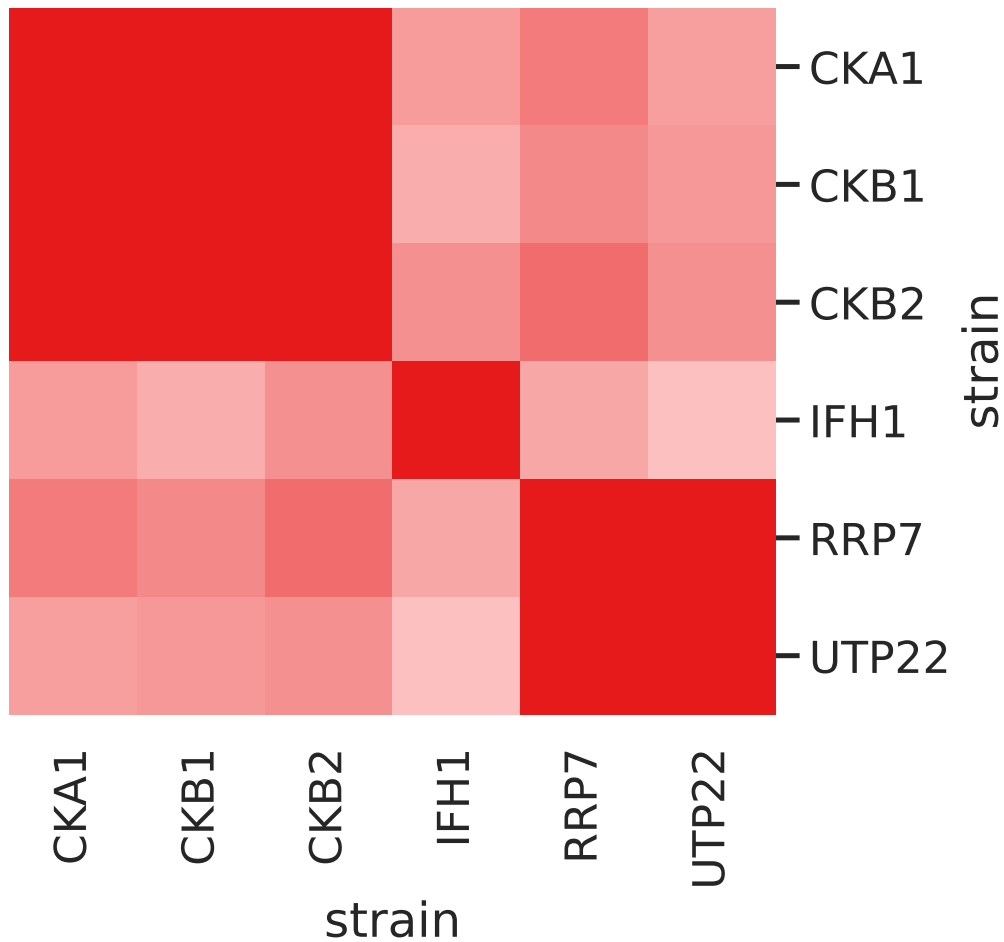
# COG Golgi transport complex (n=6)



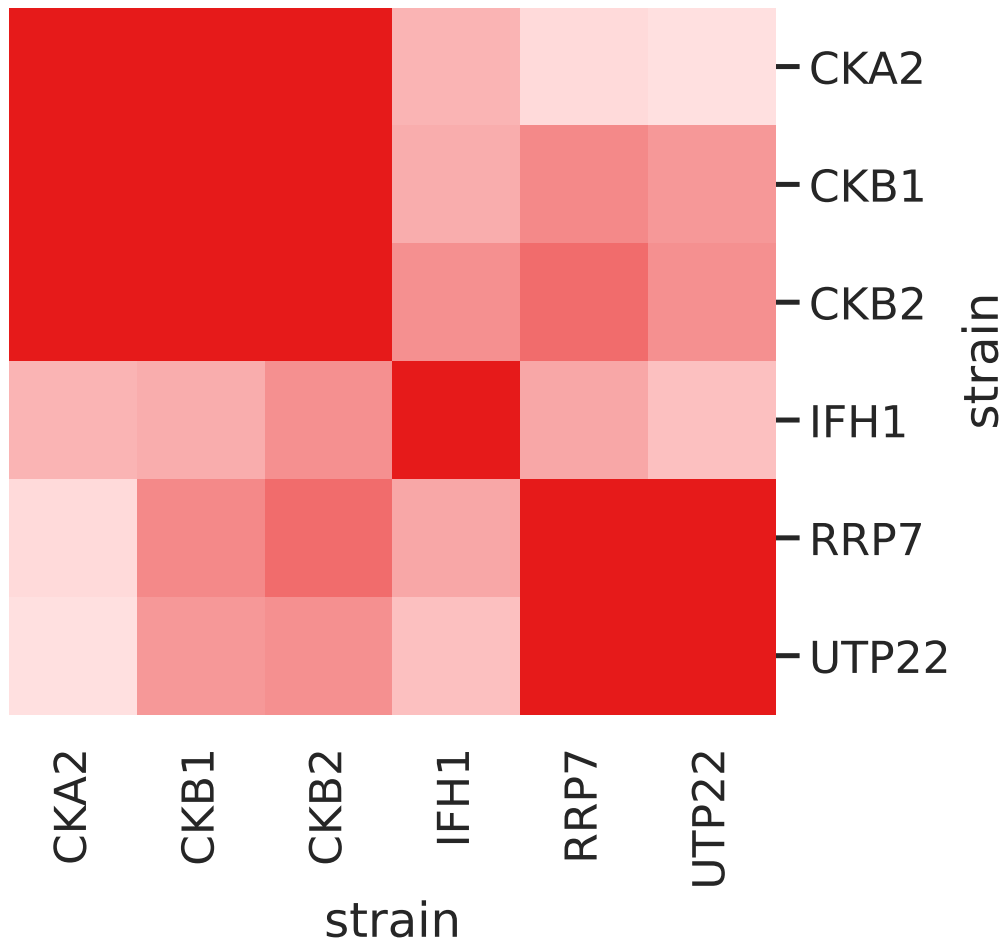
# COPI vesicle coat complex (n=6)



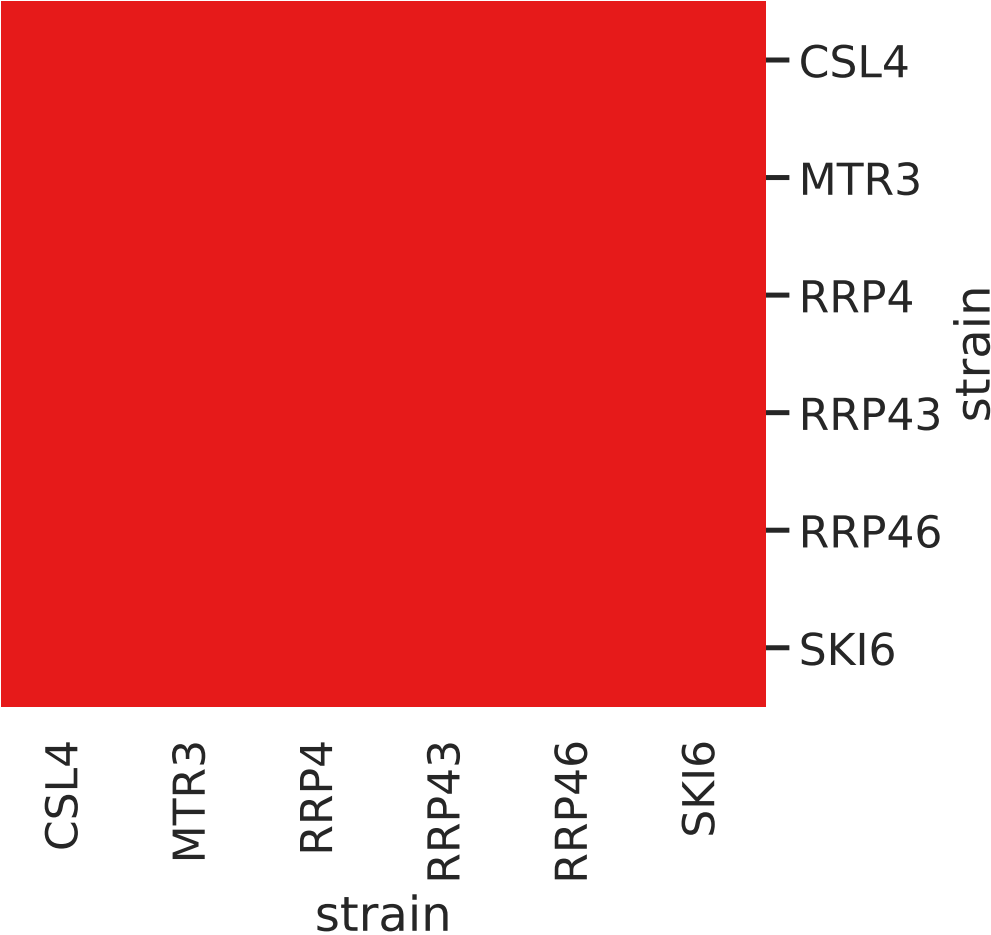
# CURI complex variant 2 (n=6)



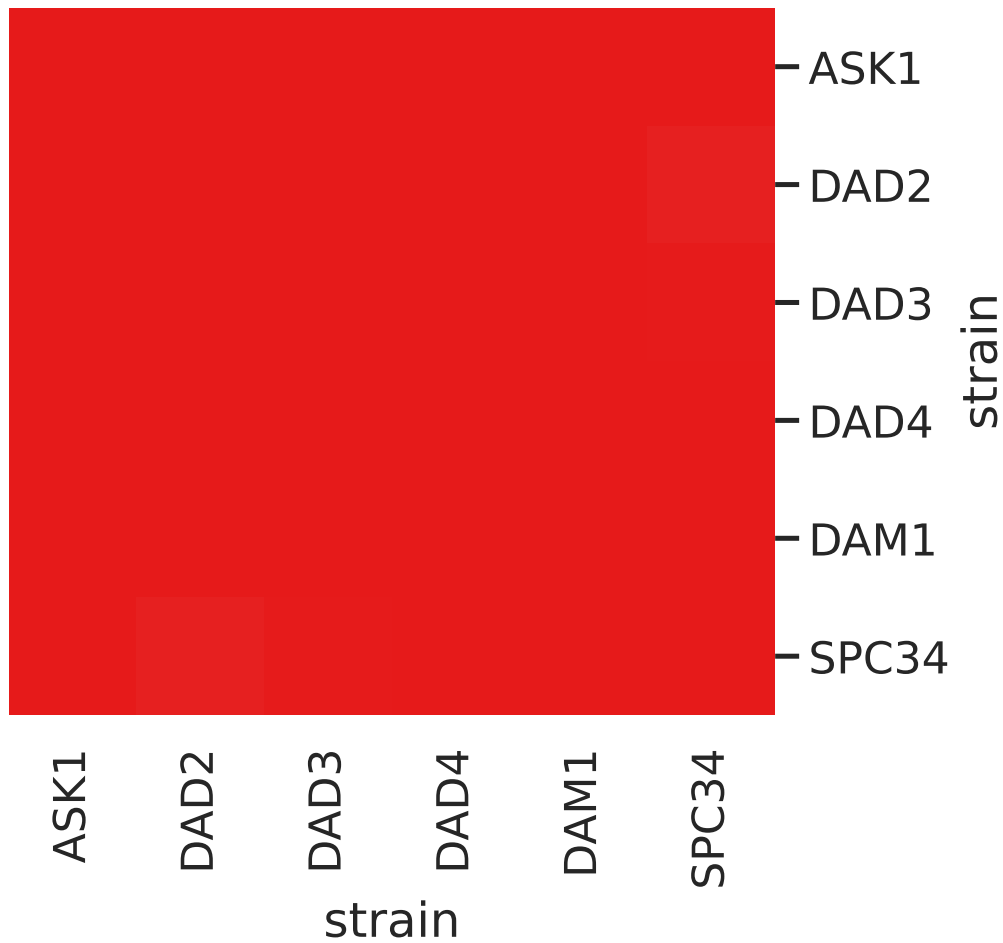
# CURI complex variant 3 (n=6)



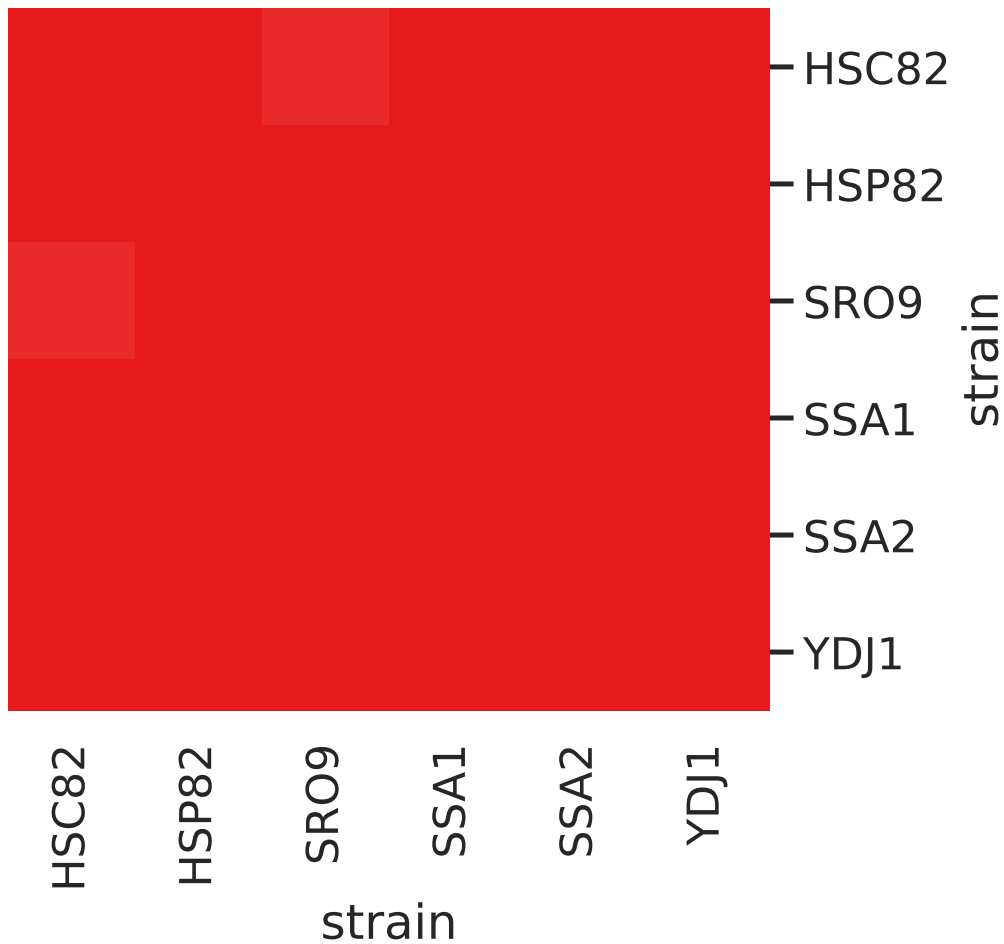
Cytoplasmic exosome complex, DIS3 variant (n=6)



# DASH complex (n=6)

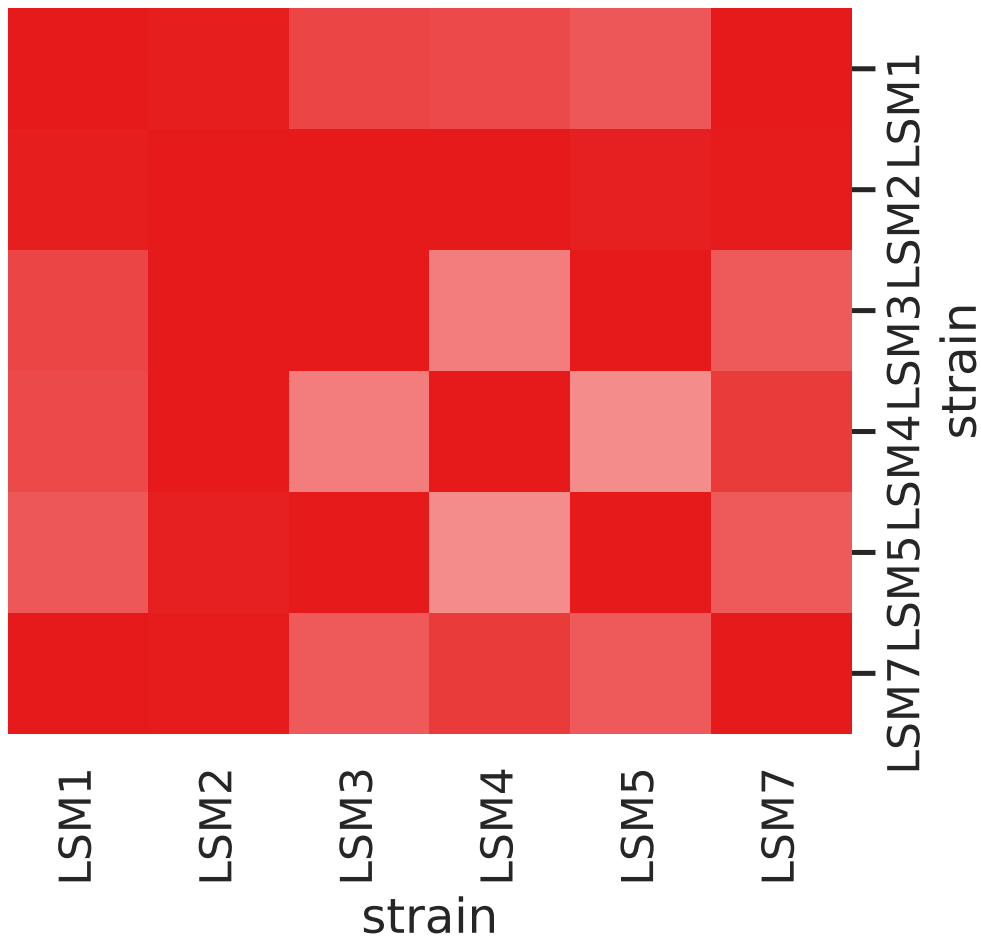


HMC complex (n=6)

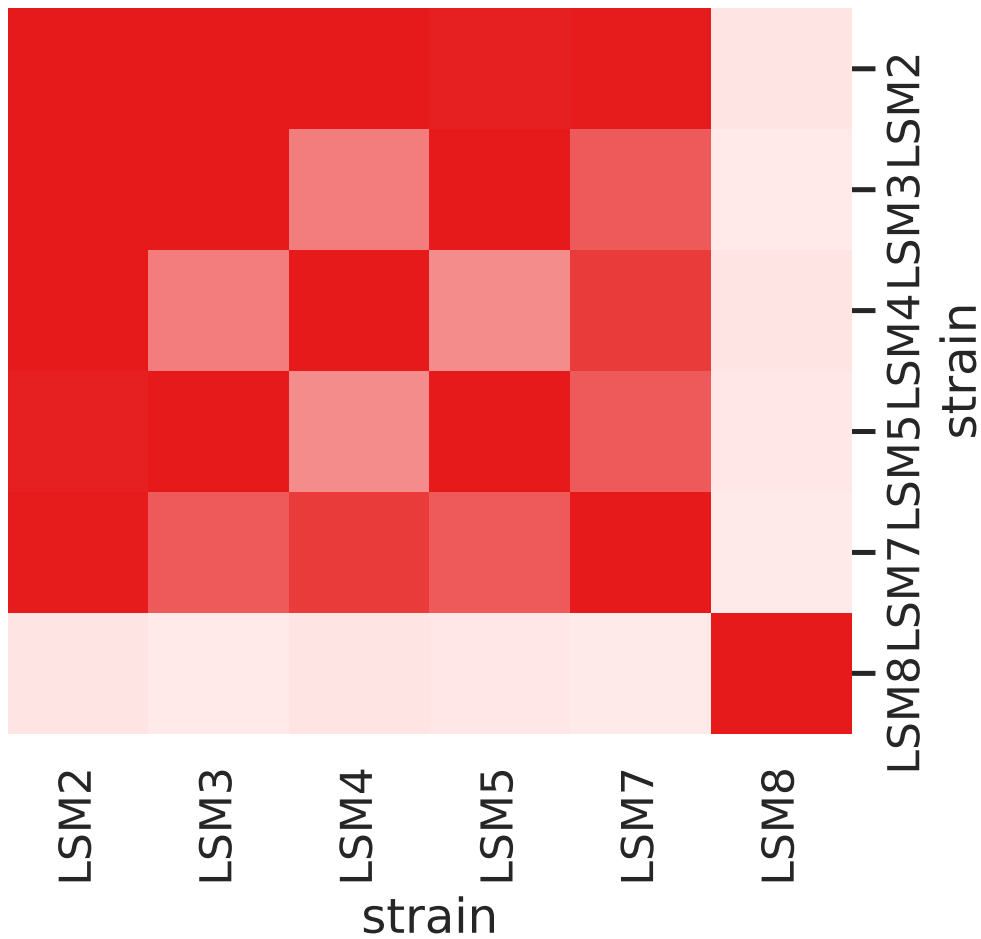




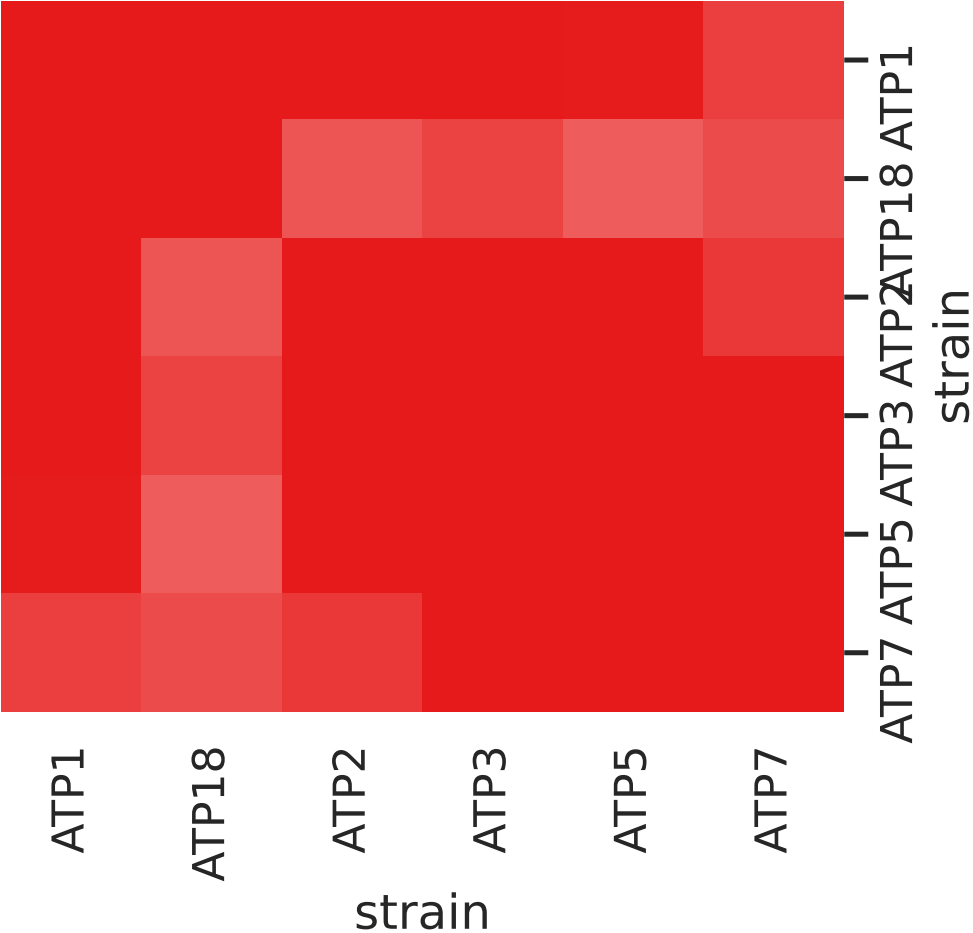
# LSM1-7 complex (n=6)



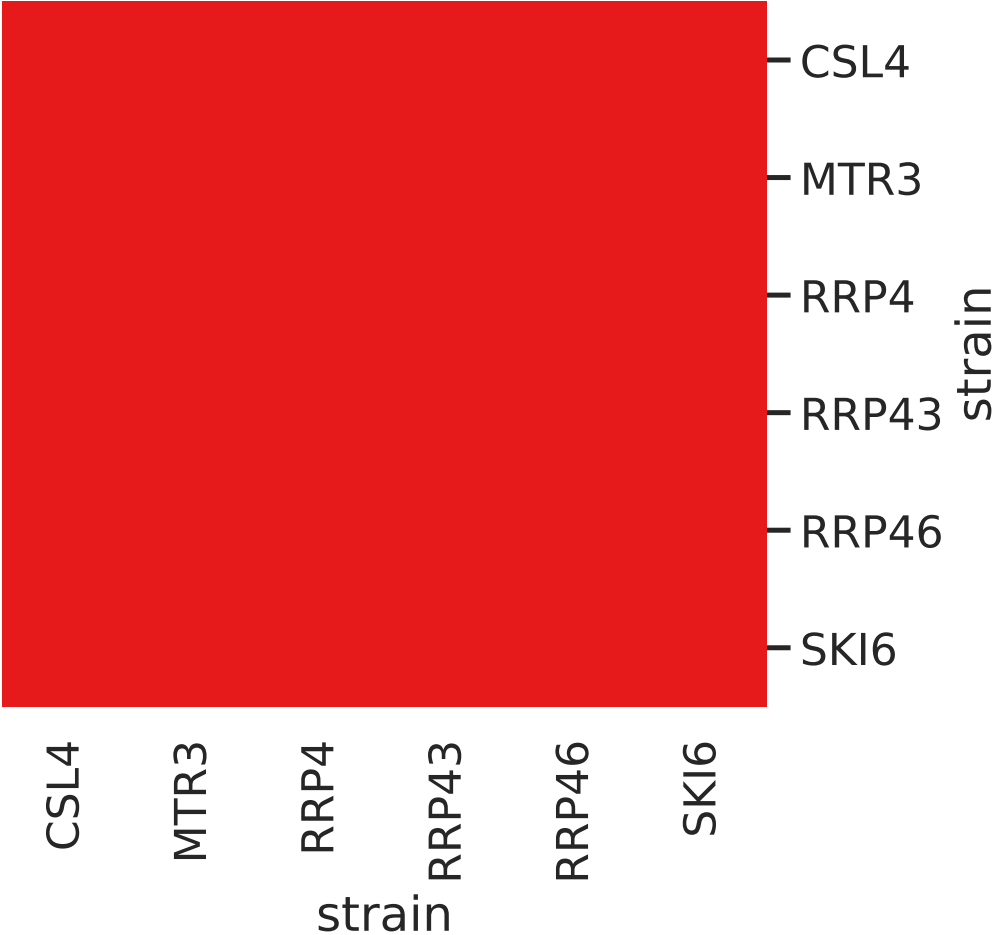
# LSM2-8 complex (n=6)



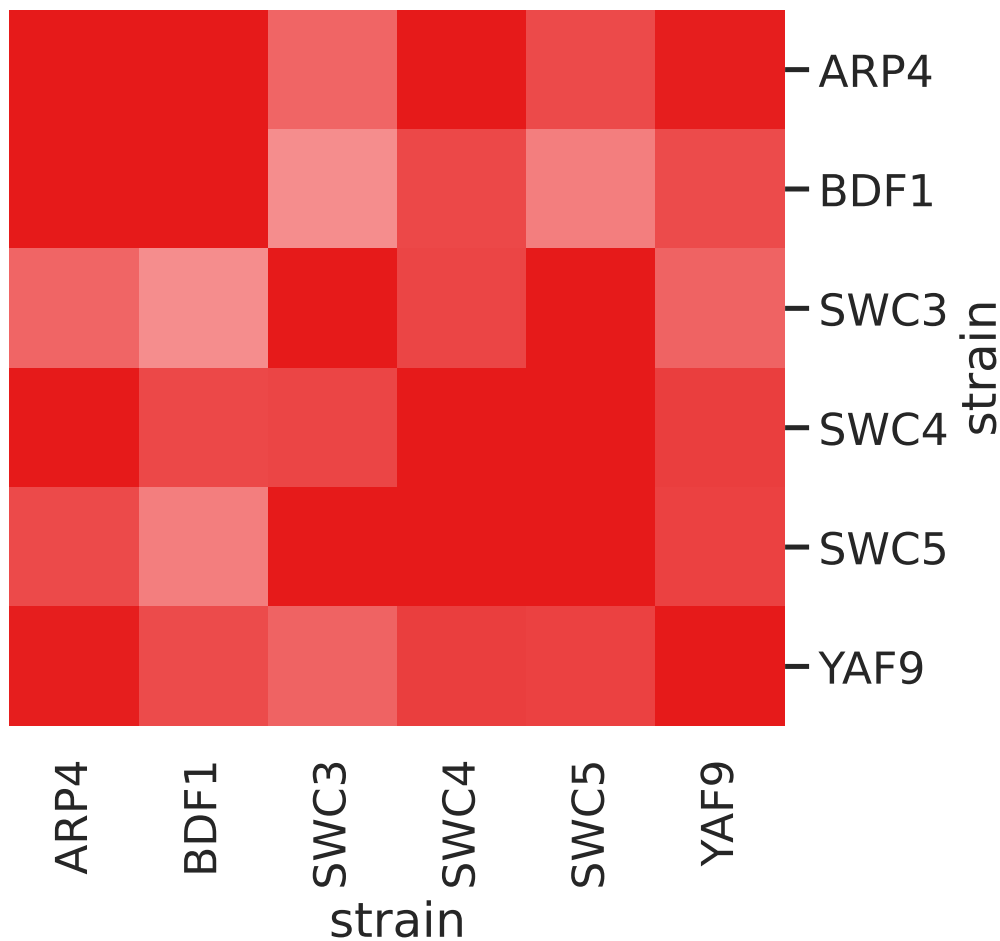
Mitochondrial proton-transporting ATP synthase complex (n=6)



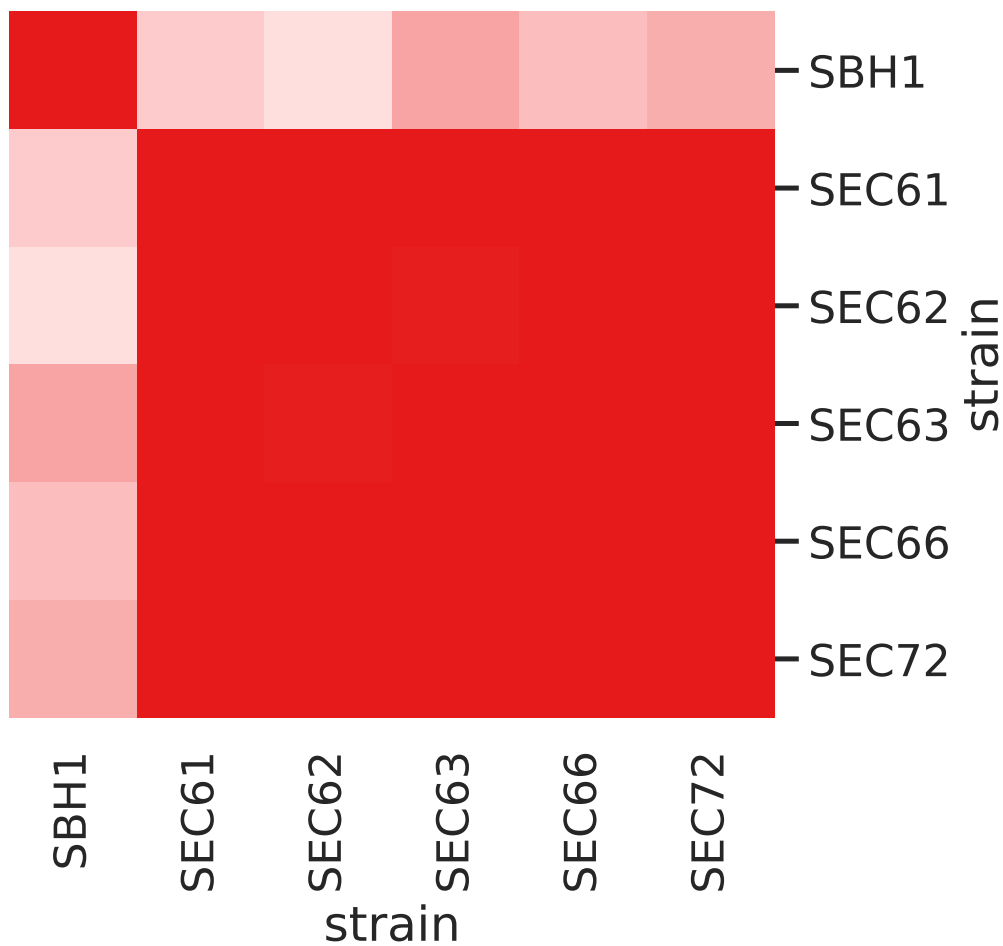
Nuclear/nucleolar exosome complex, DIS3-RRP6 variant (n=6)



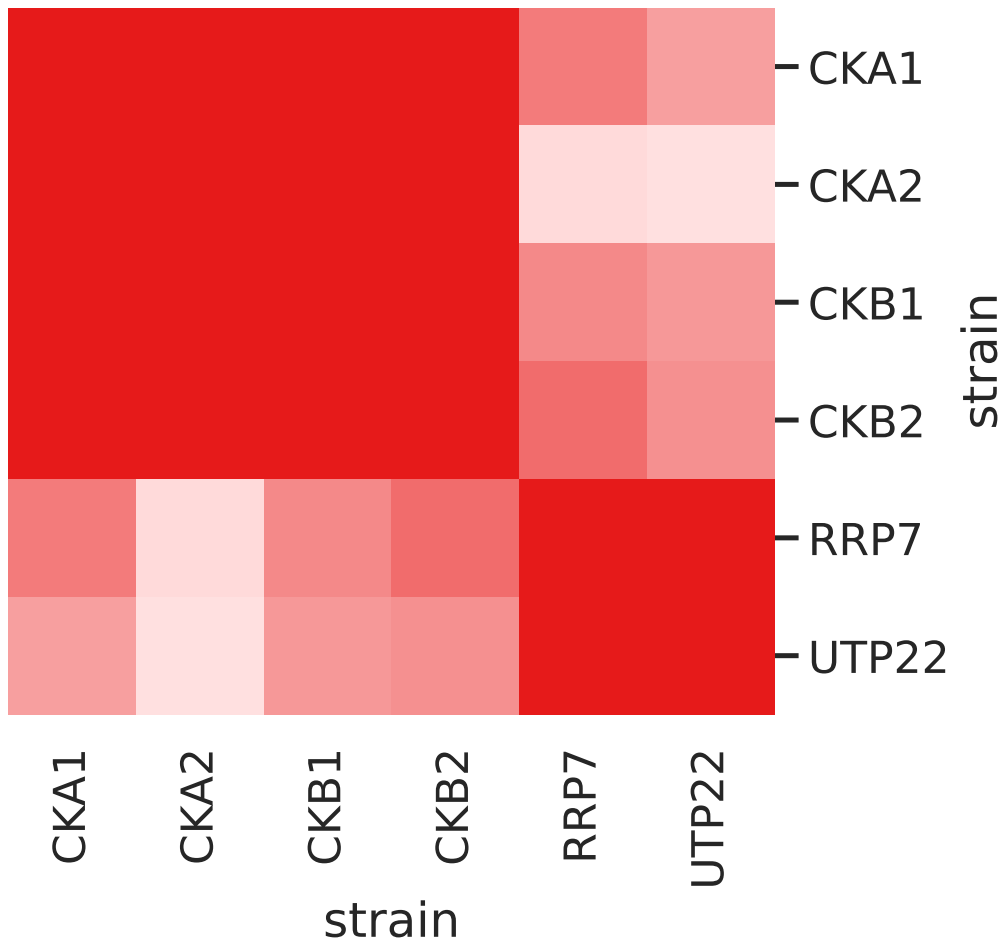
# Swr1 chromatin remodelling complex (n=6)



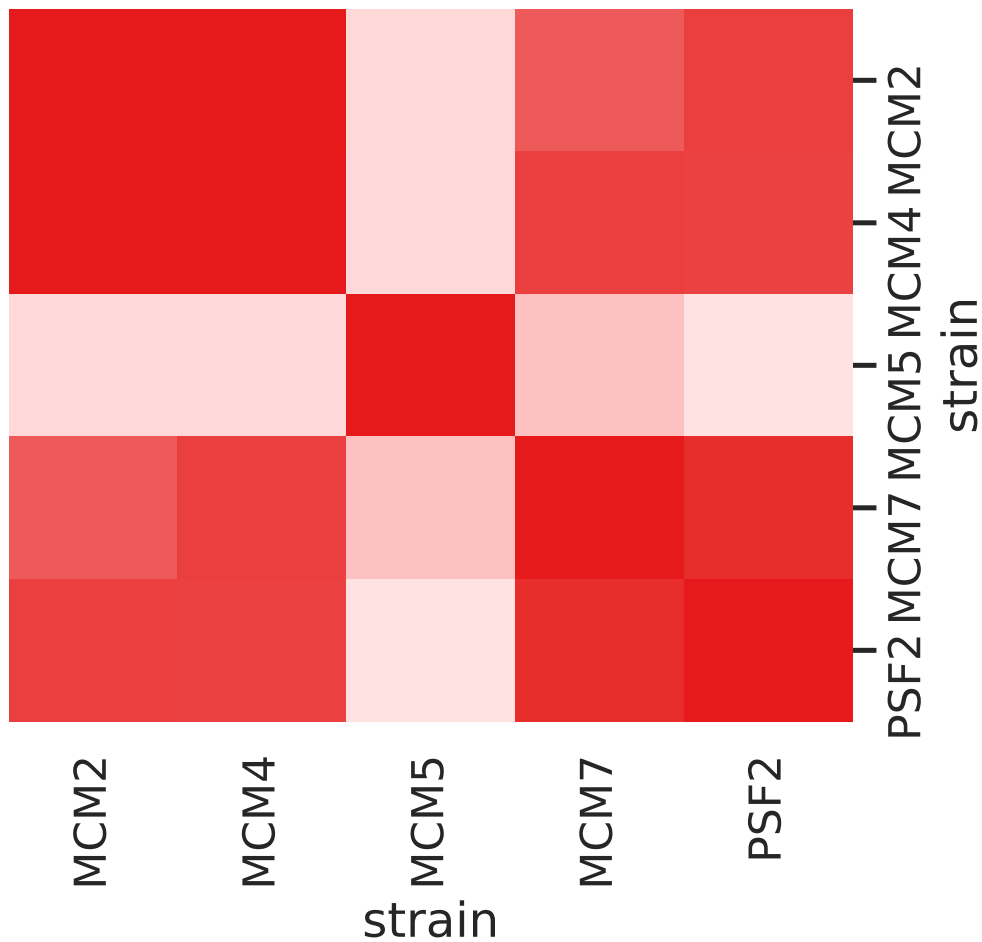
# Translocon complex (n=6)



# UTP-C complex variant 1 (n=6)

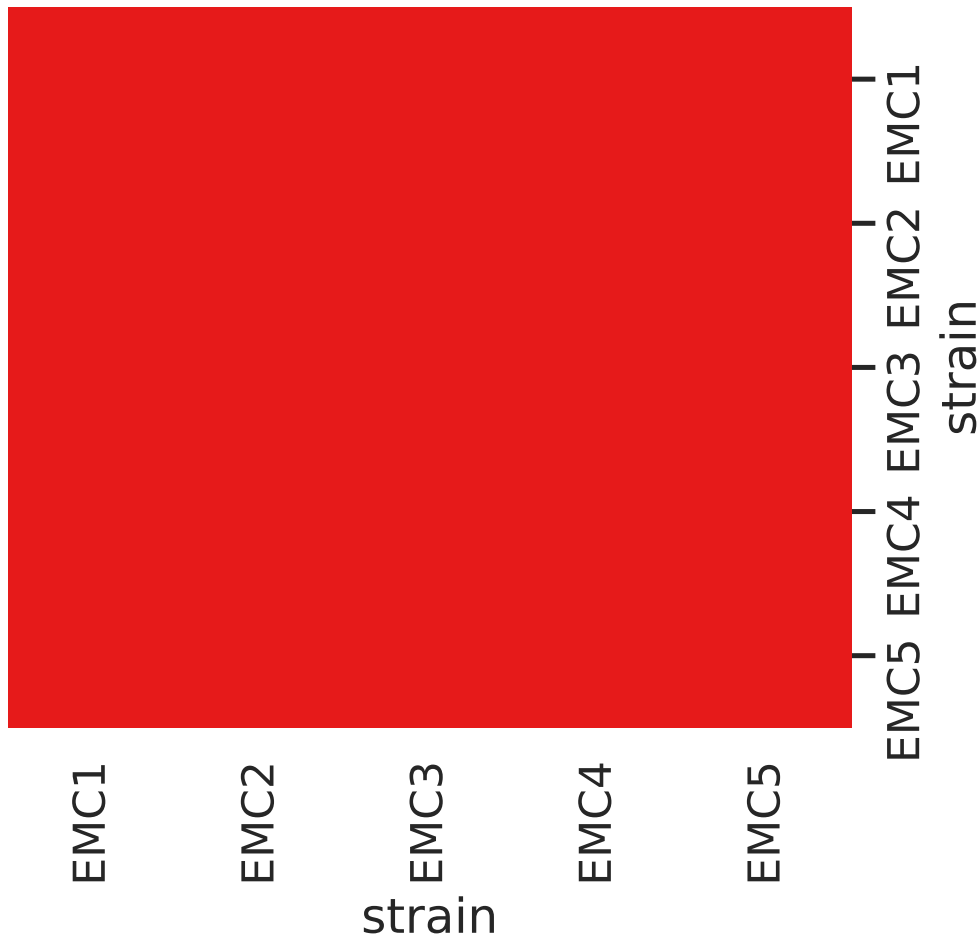


# CMG helicase complex (n=5)

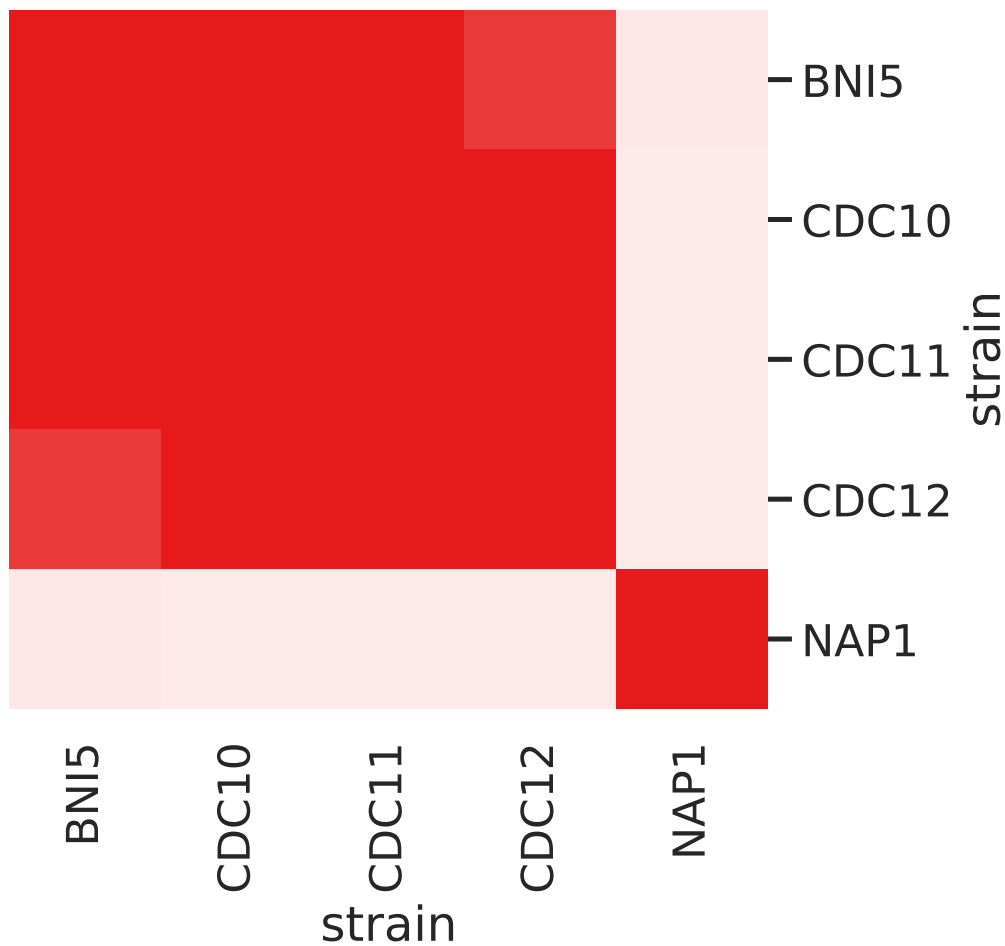




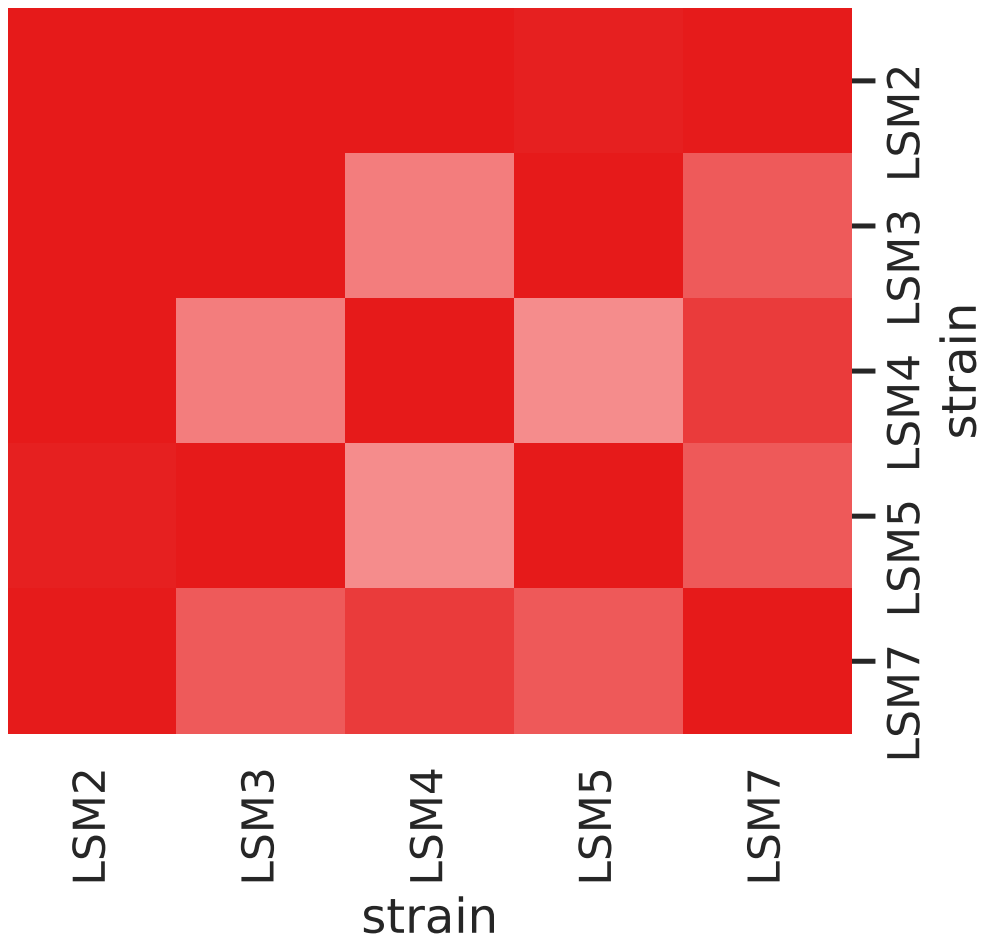
# Endoplasmic Reticulum Membrane Complex (n=5)



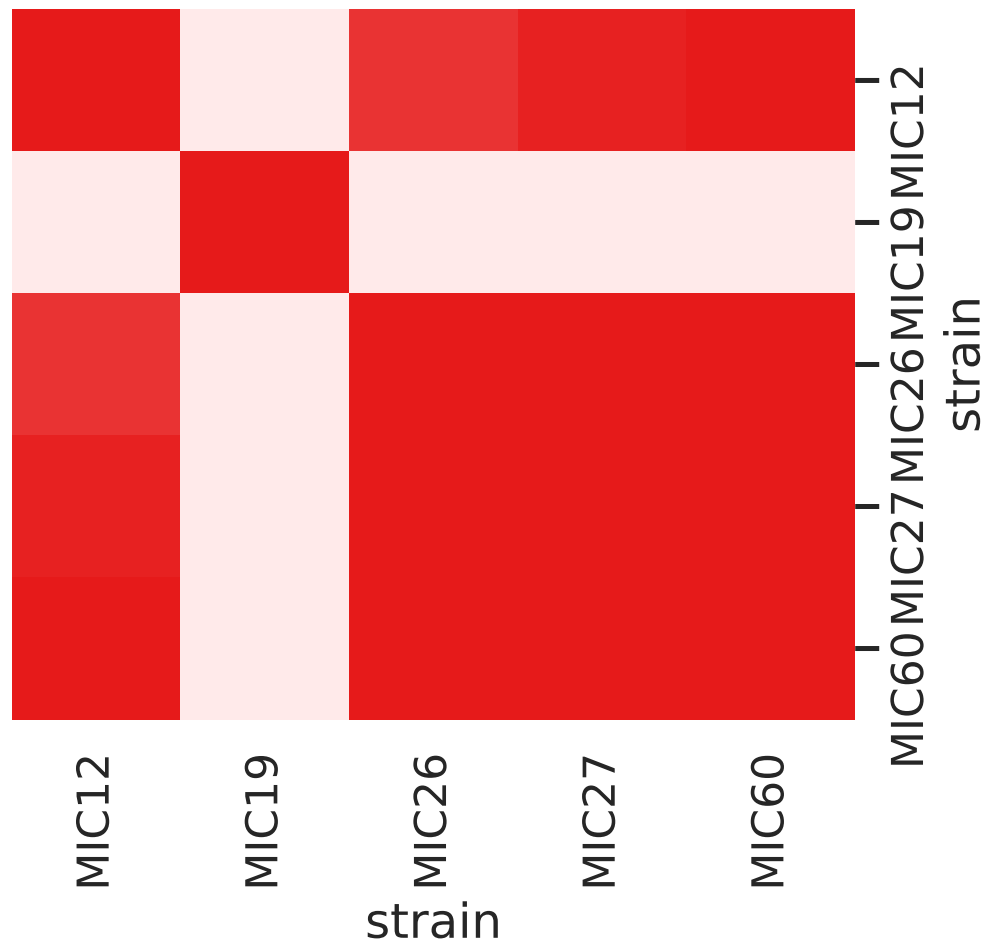
# Gin4 serine/threonine kinase complex (n=5)



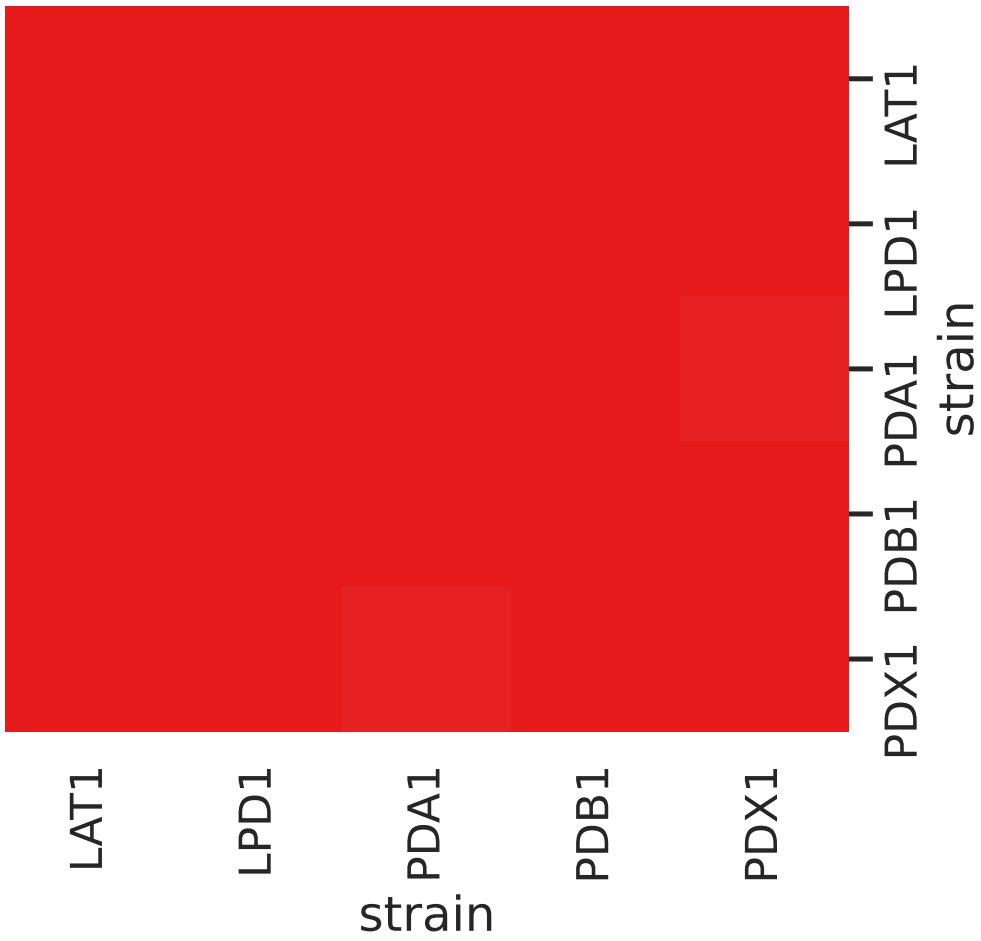
# LSM2-7 complex (n=5)



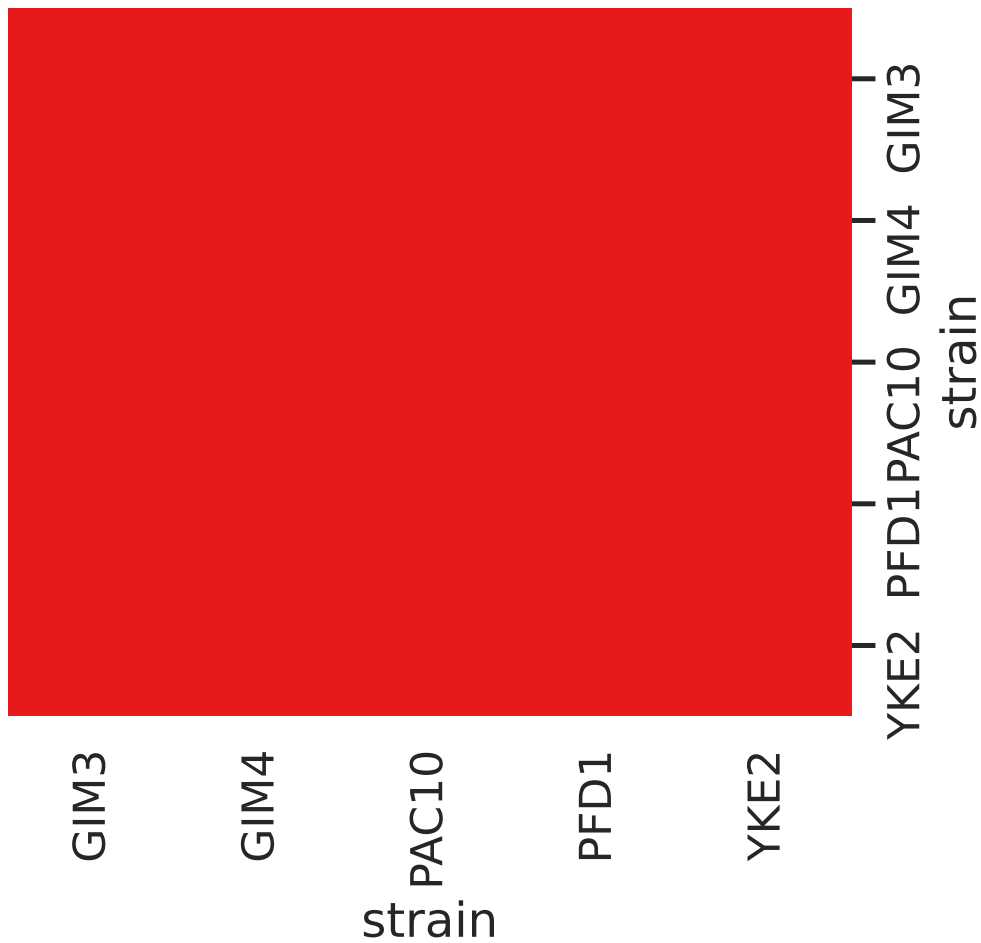
MICOS mitochondrial contact site and cristae organizing system complex (n=5)



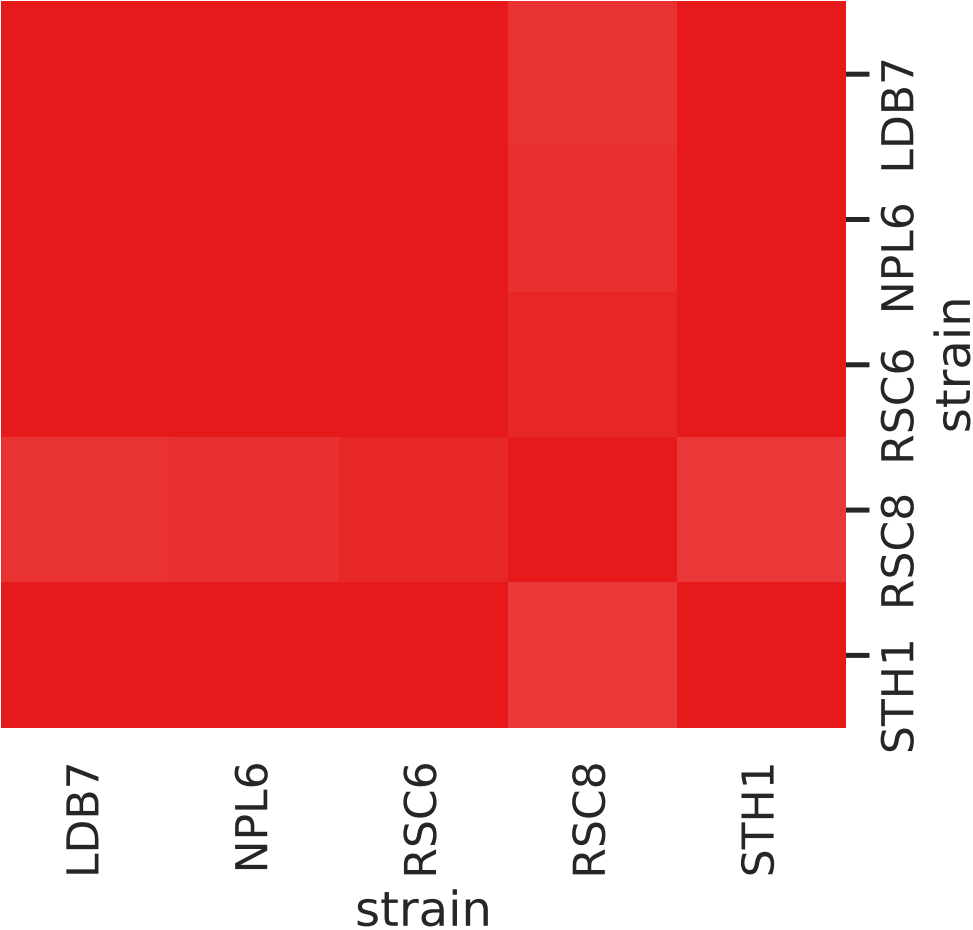
Mitochondrial pyruvate dehydrogenase complex (n=5)



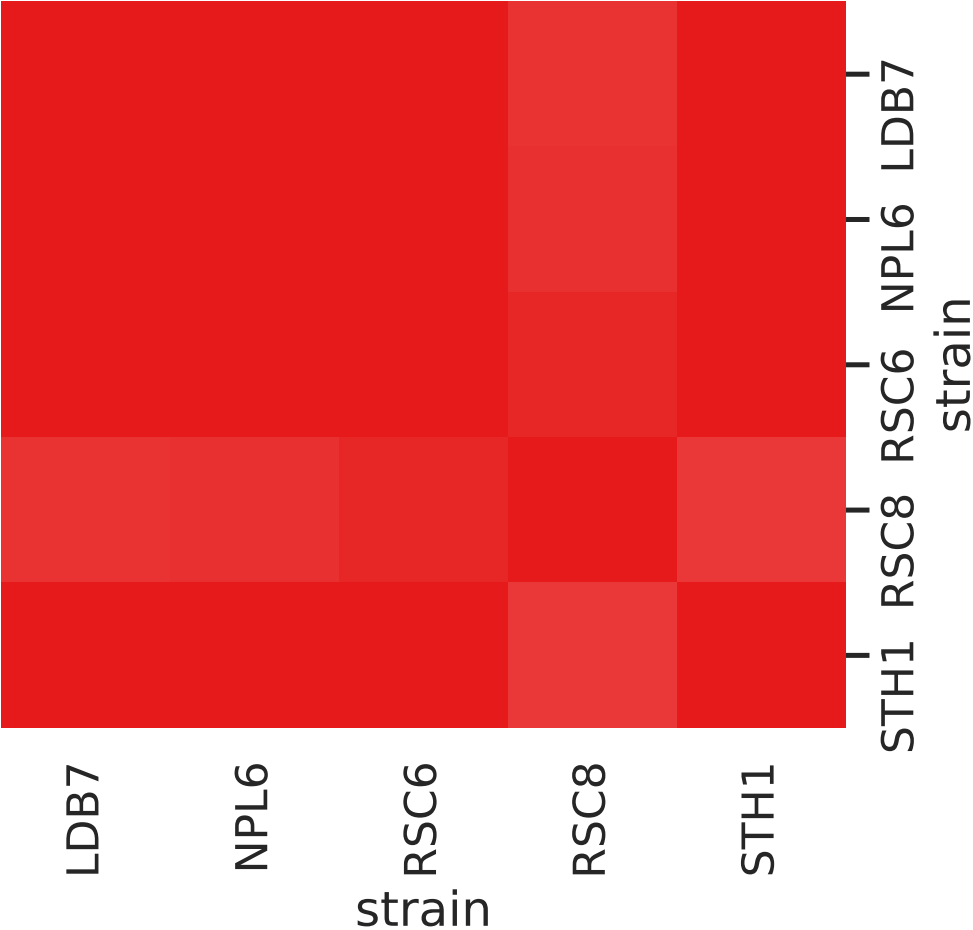
Prefoldin co-chaperone complex (n=5)



RSC chromatin remodelling complex, variant RSC1 (n=5)

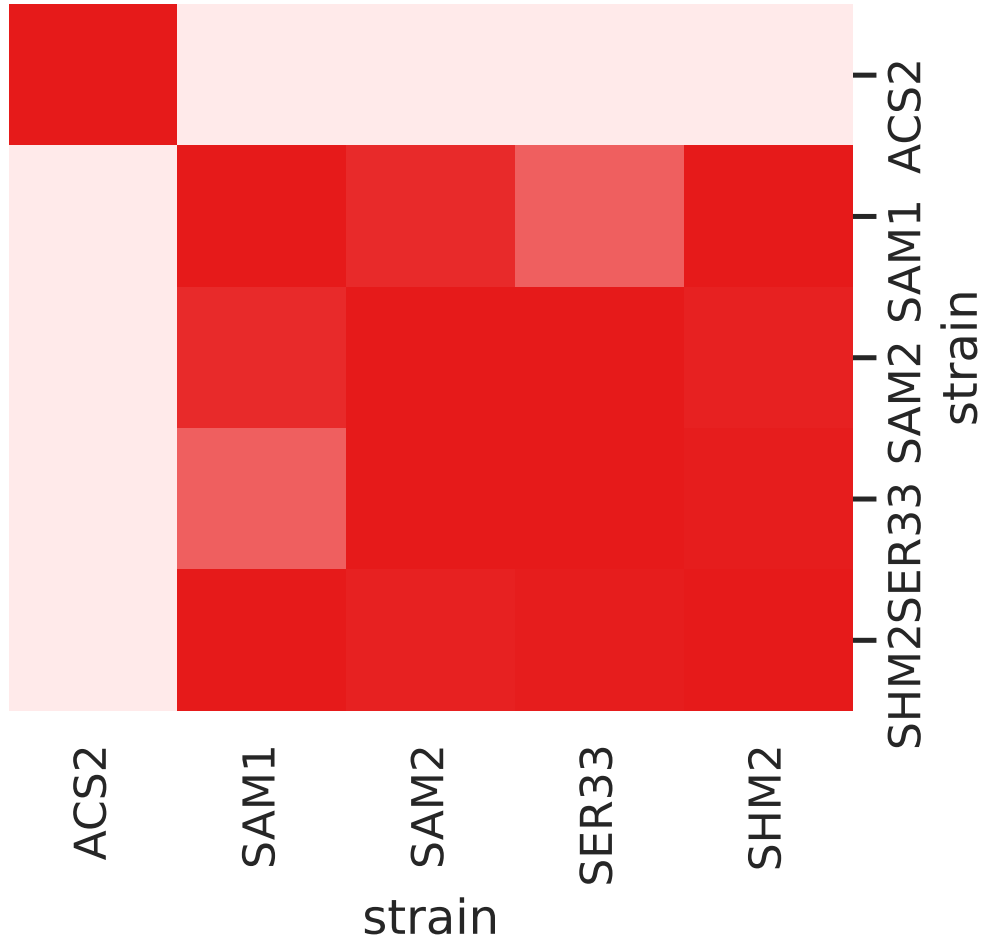


RSC chromatin remodelling complex, variant RSC2 (n=5)

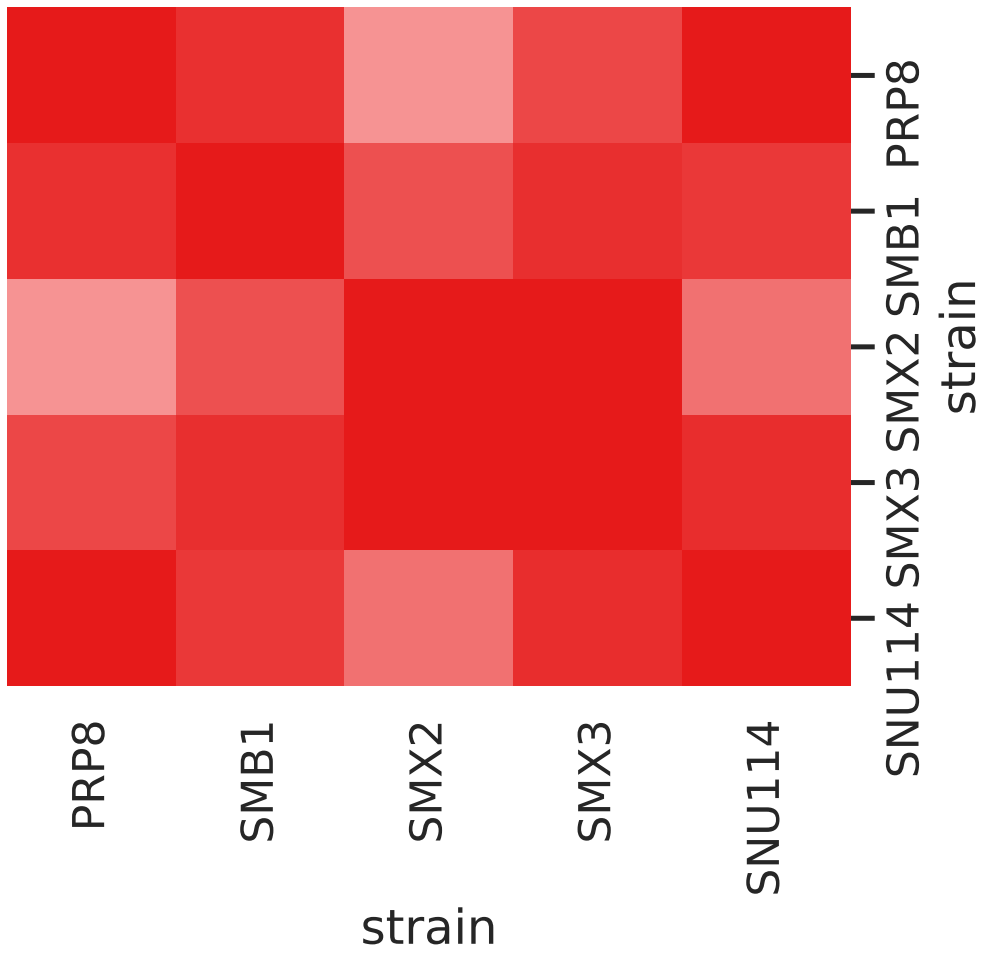




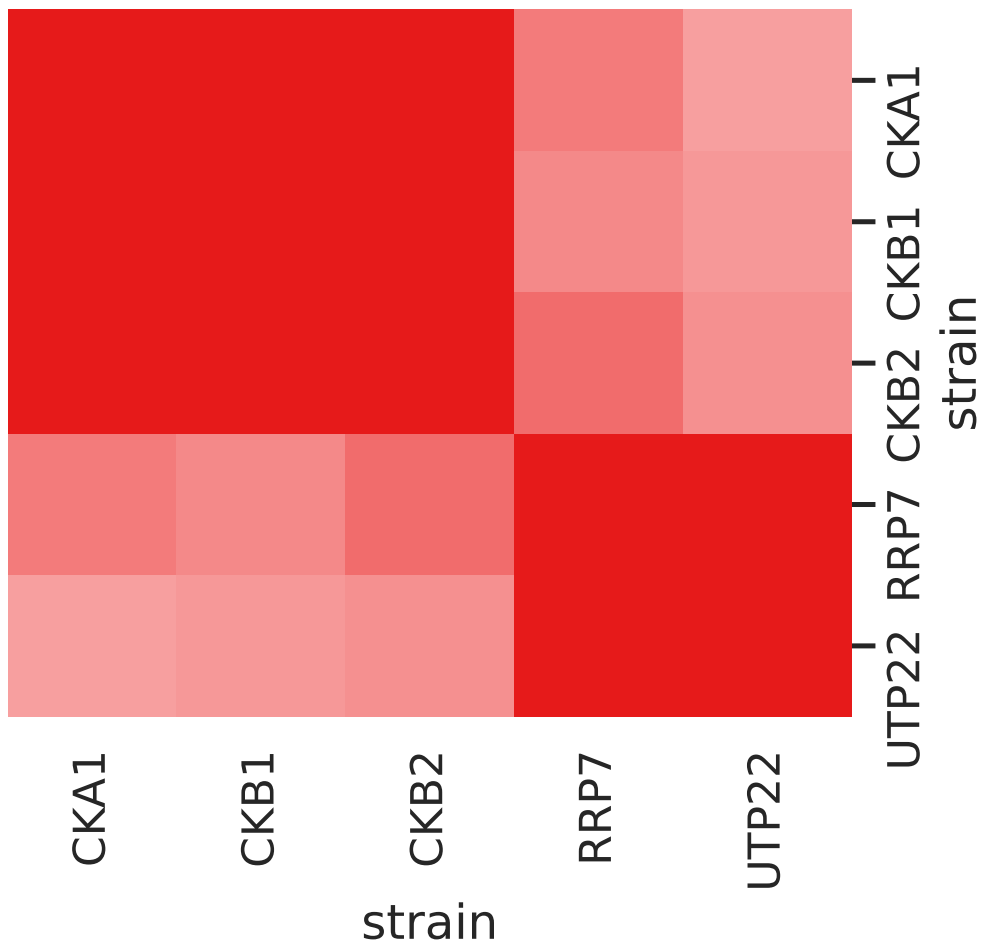
SESAME metabolic enzyme complex (n=5)



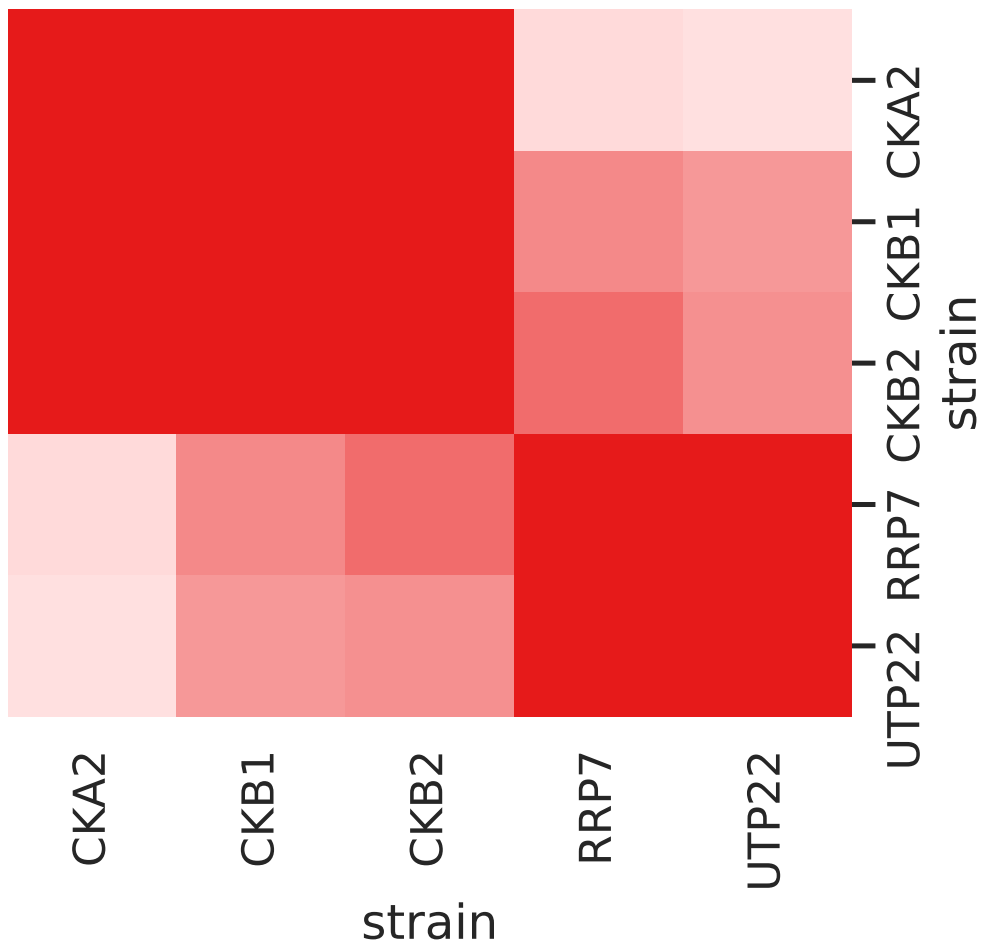
U5 small nuclear ribonucleoprotein complex, AAR2 variant (n=5)



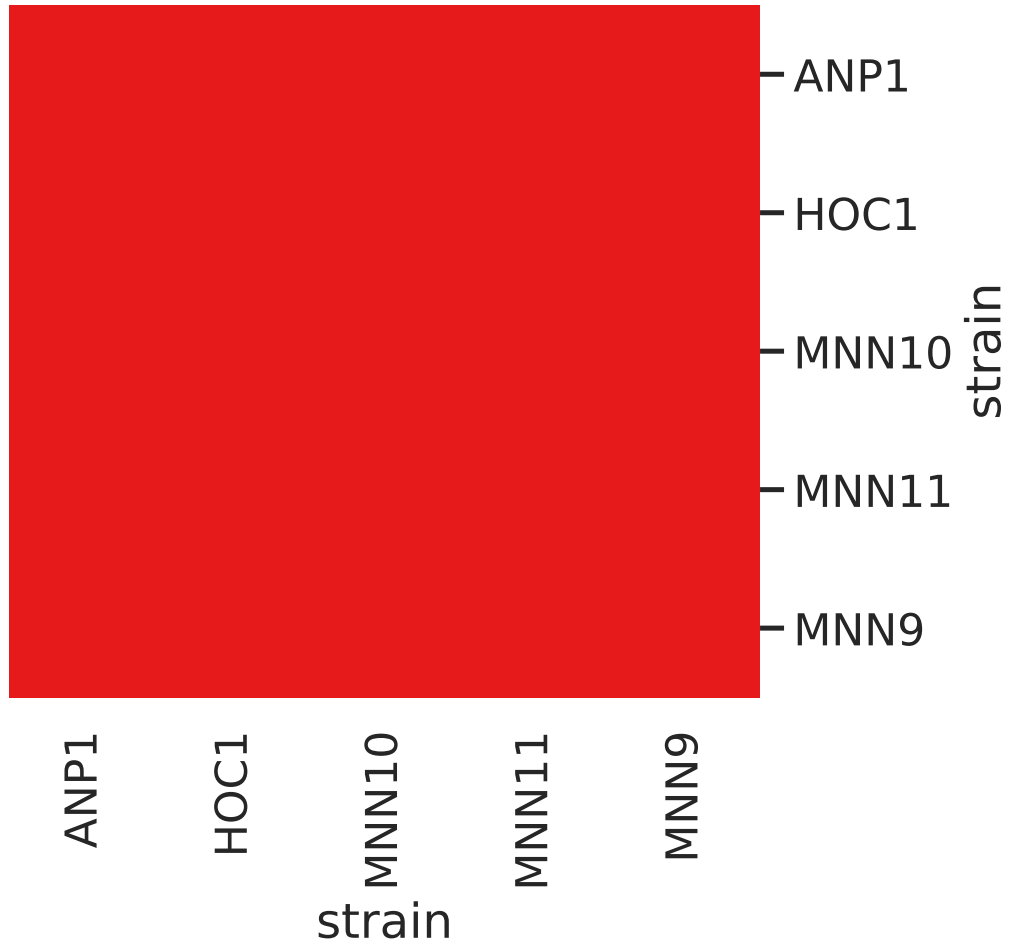
# UTP-C complex variant 2 (n=5)



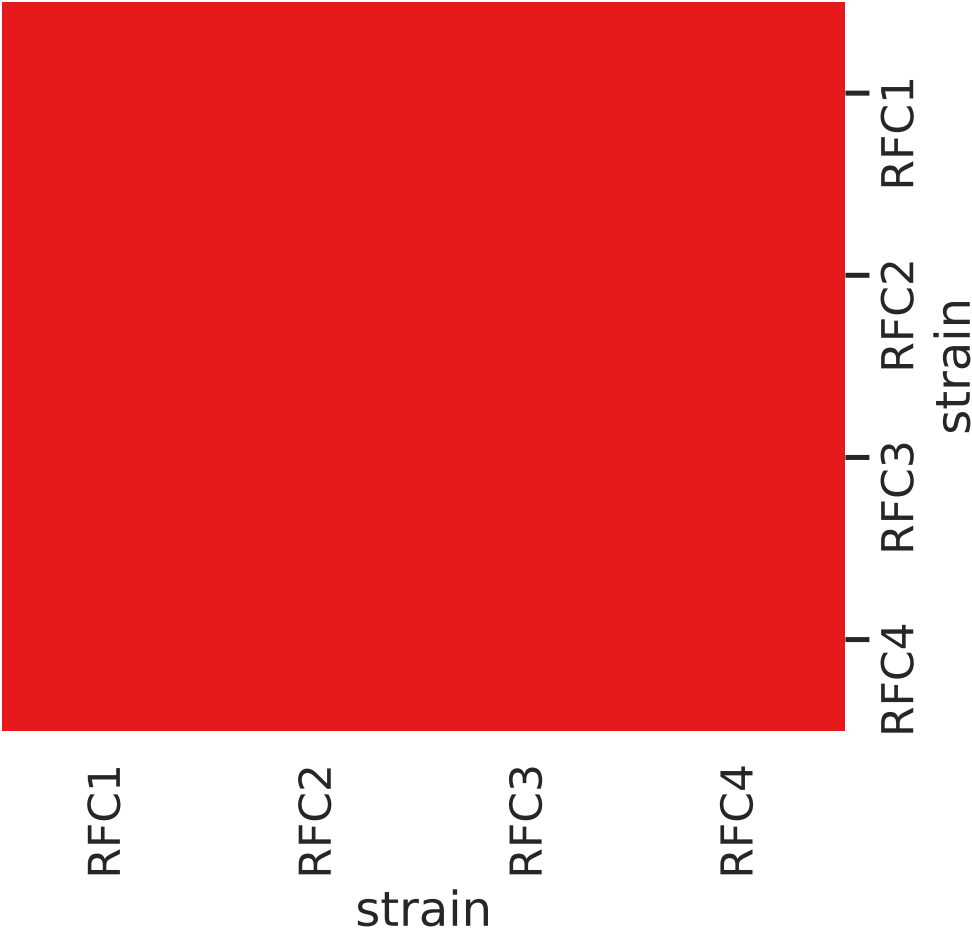
# UTP-C complex variant 3 (n=5)



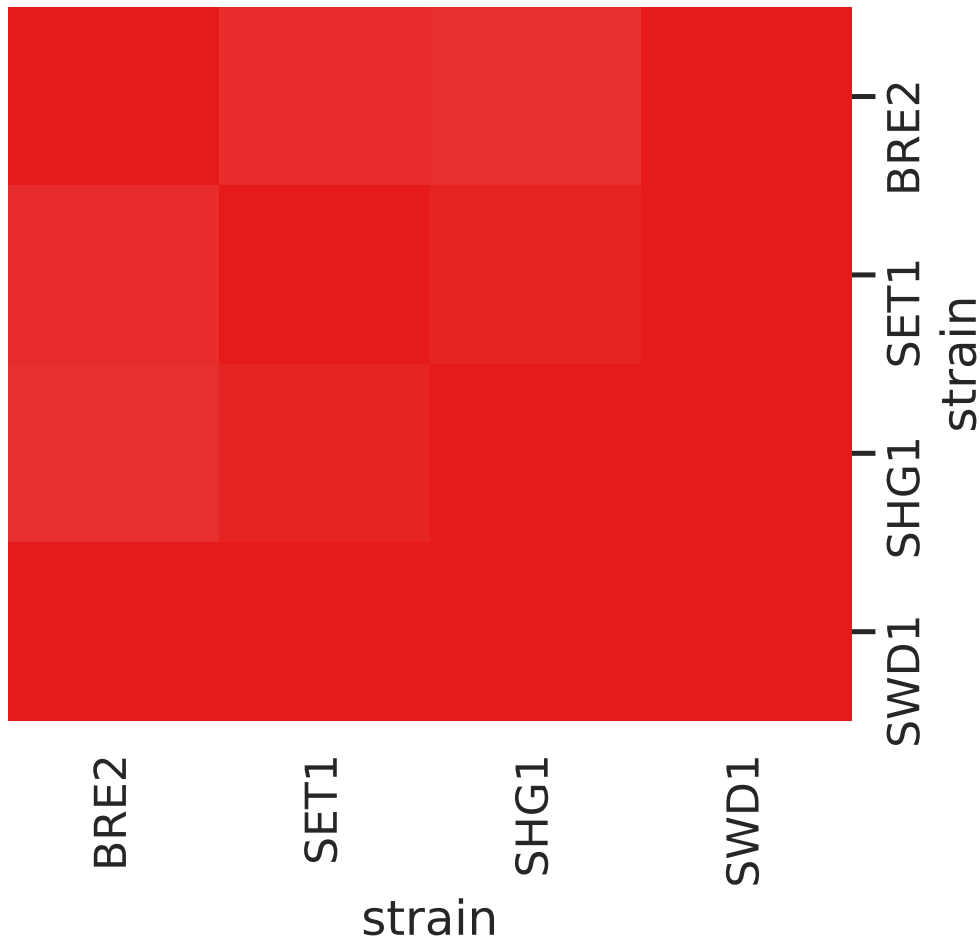
alpha-1,6-mannosyltransferase complex, M-Pol II variant (n=5)



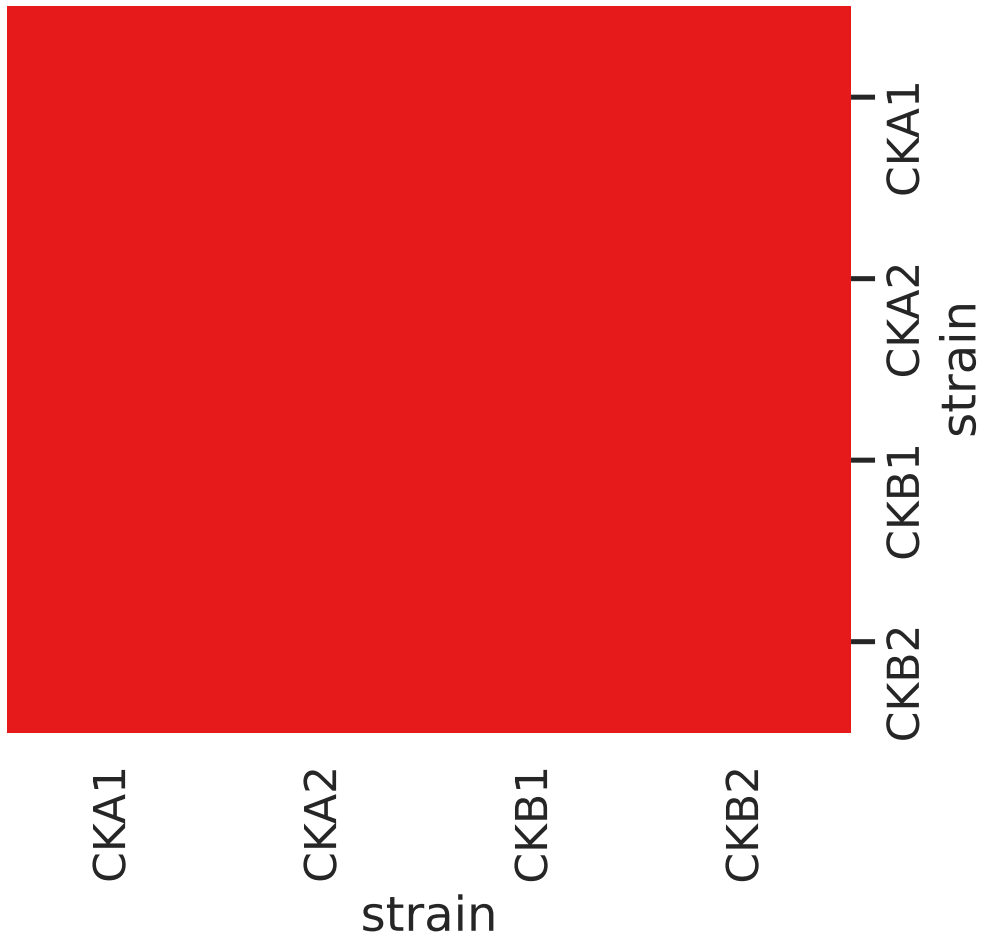
DNA replication factor C complex, RFC1 variant (n=4)



# COMPASS complex (n=4)

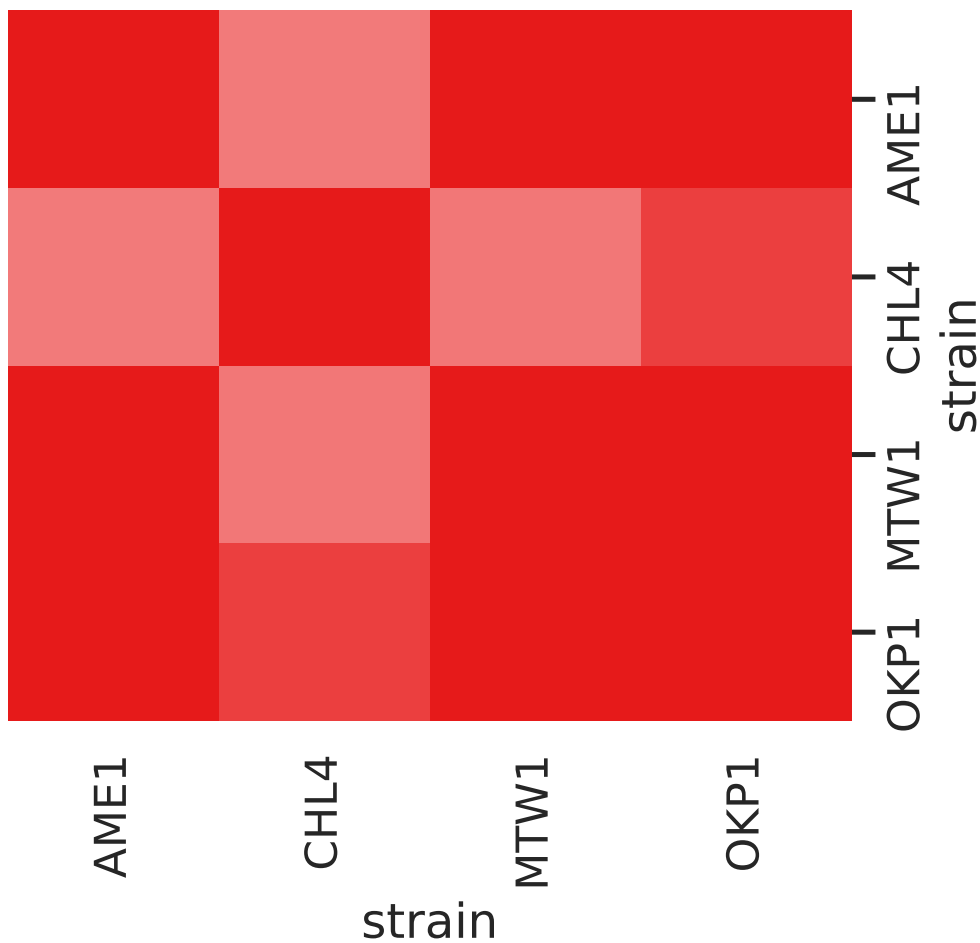


Casein kinase II complex, CKA1-CKA2 variant (n=4)

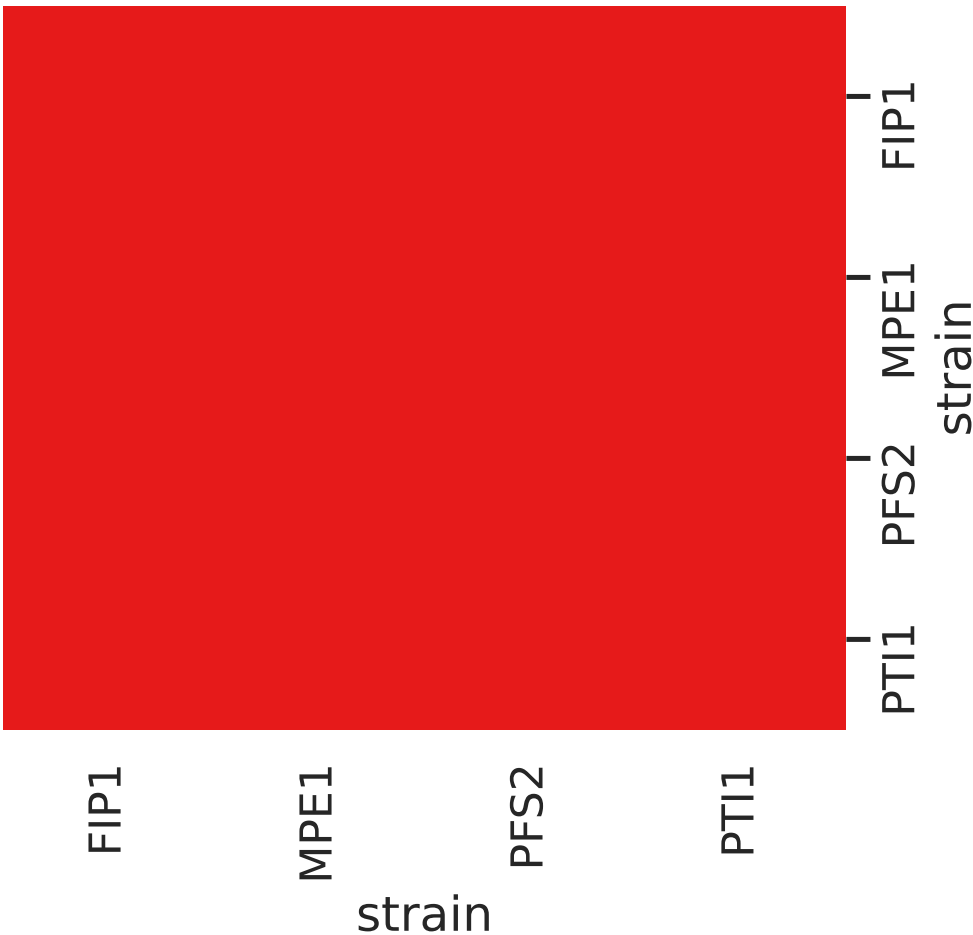




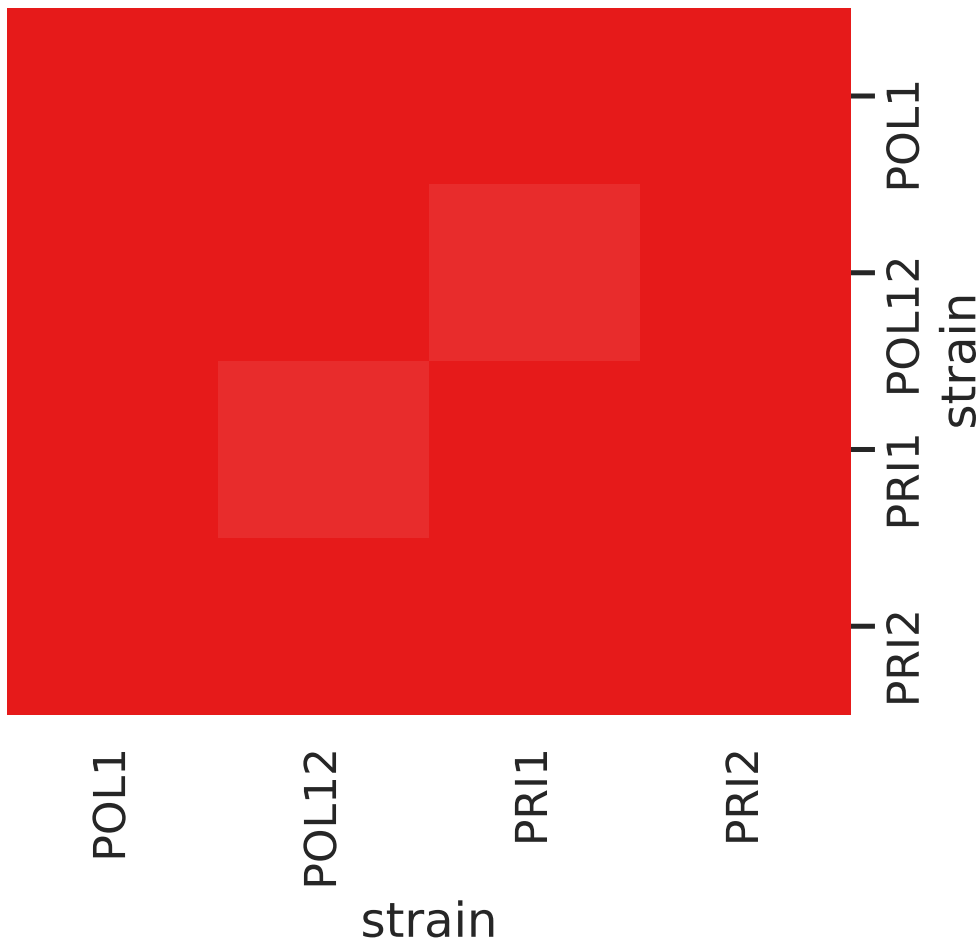
# Central kinetochore CTF19 complex (n=4)



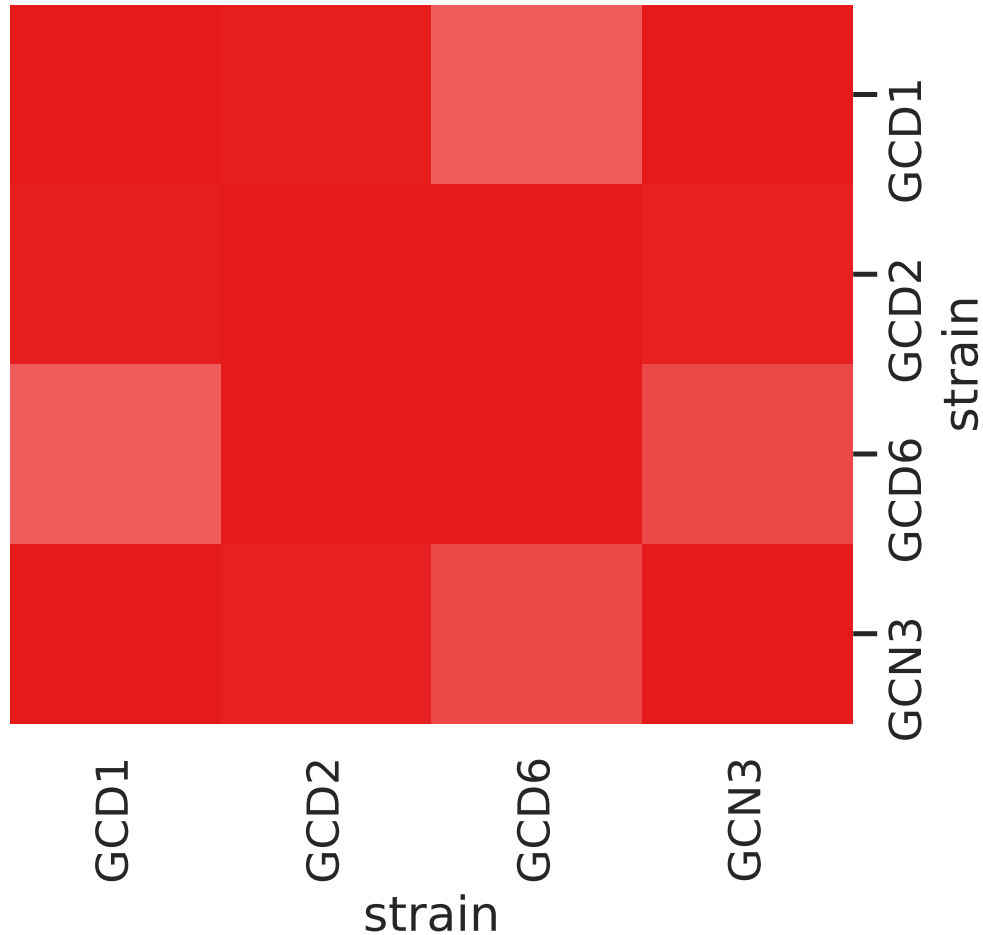
Cleavage and polyadenylation specificity factor complex (n=4)



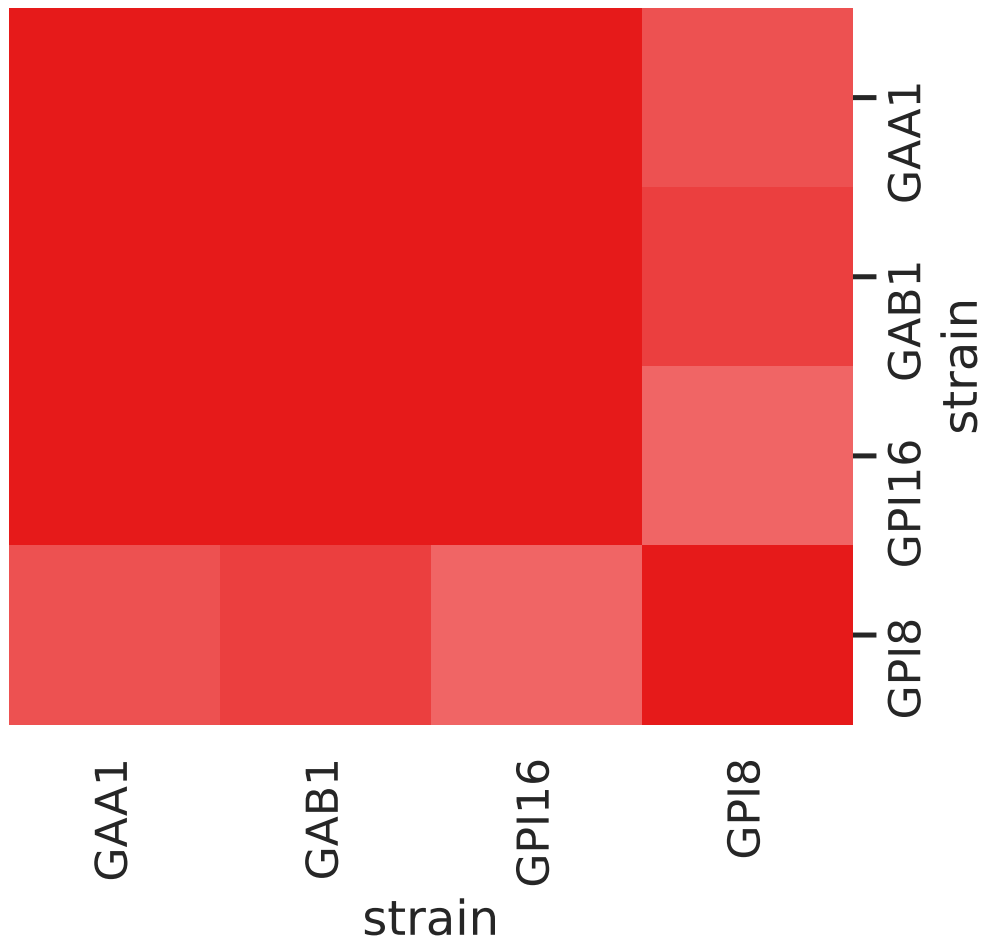
DNA polymerase alpha:primase complex (n=4)



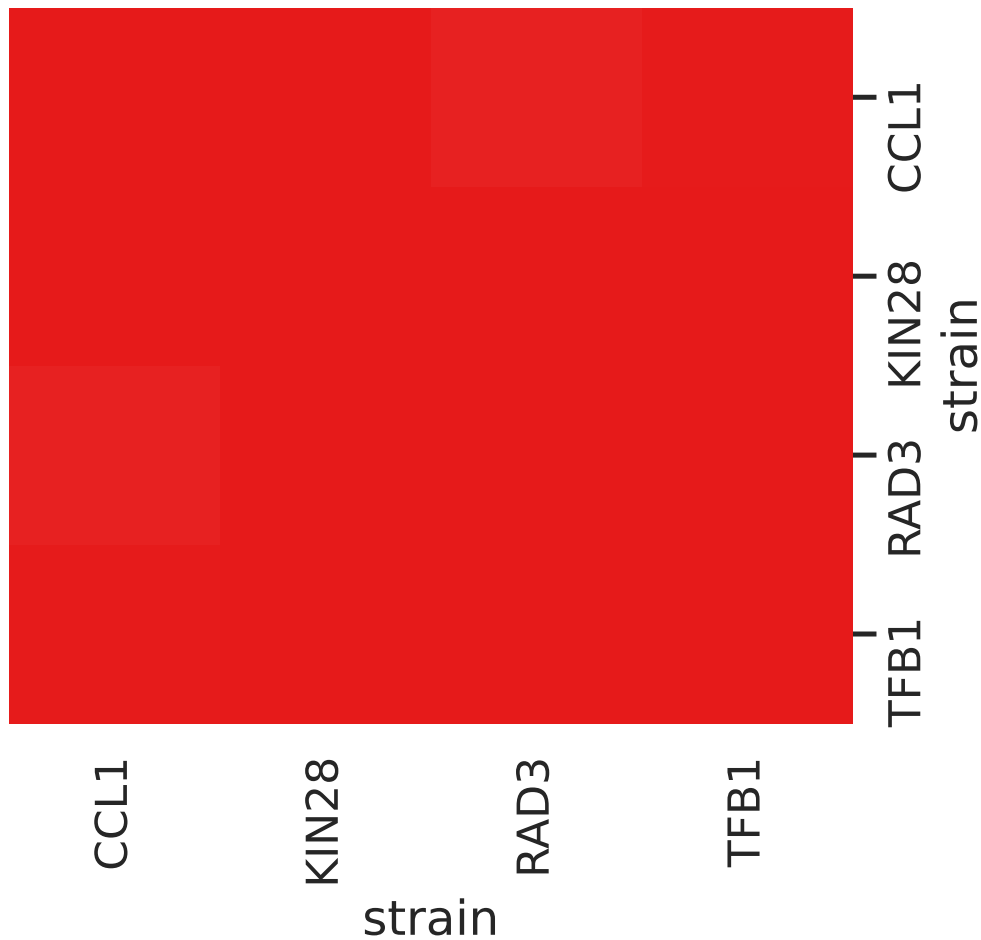
Eukaryotic translation initiation factor 2B complex (n=4)



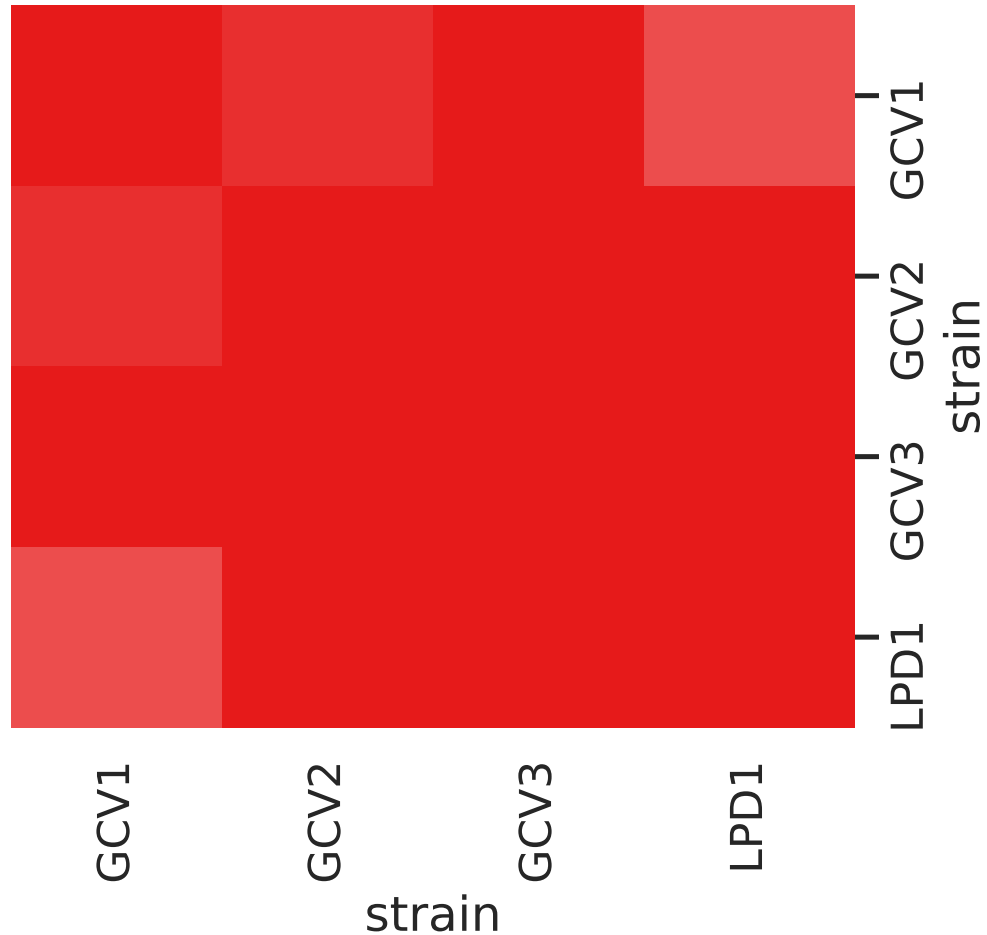
# GPI-anchor transamidase complex (n=4)



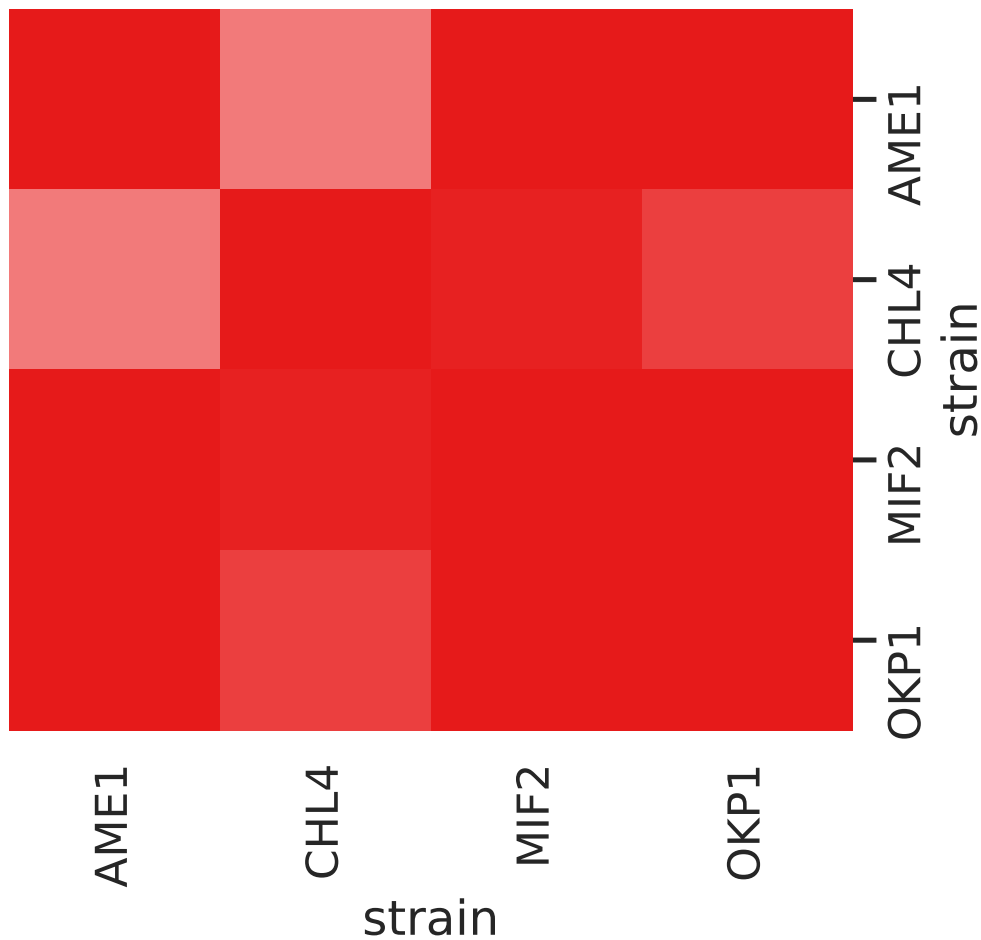
# General transcription factor TFIIH complex (n=4)



Glycine decarboxylase multienzyme complex (n=4)

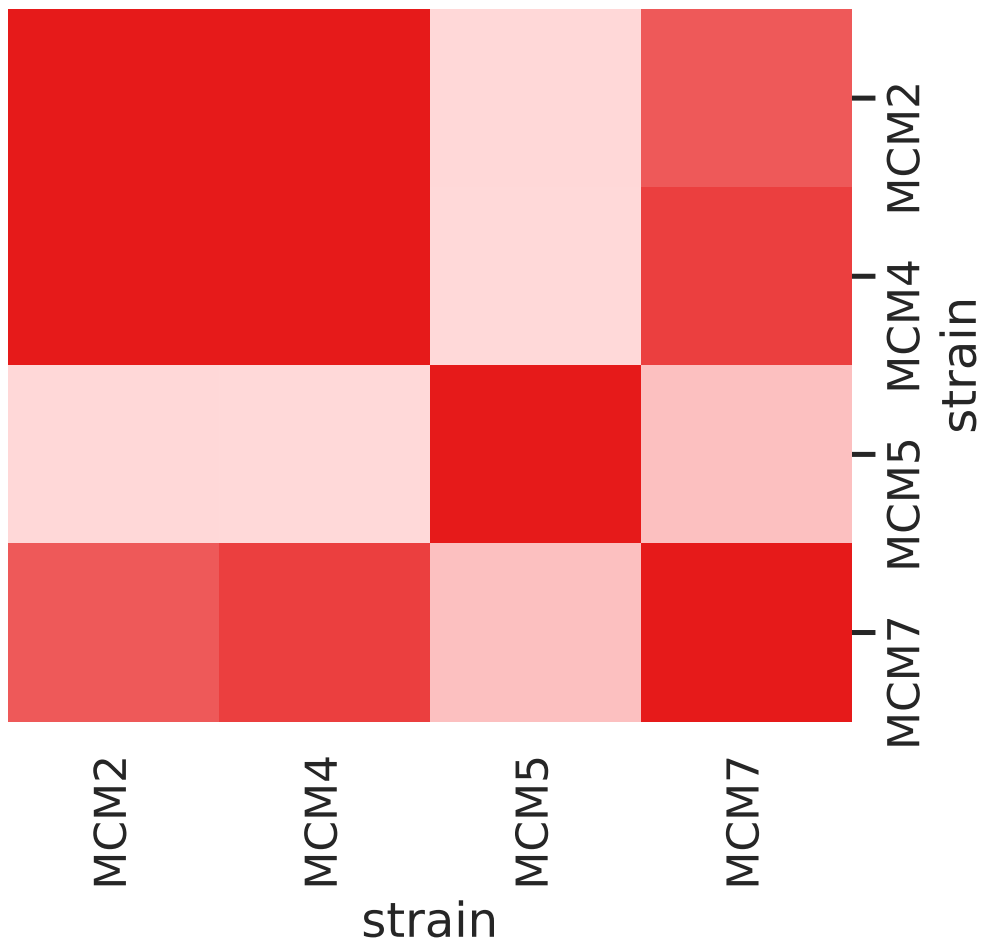


# Kinetochore CCAN complex (n=4)

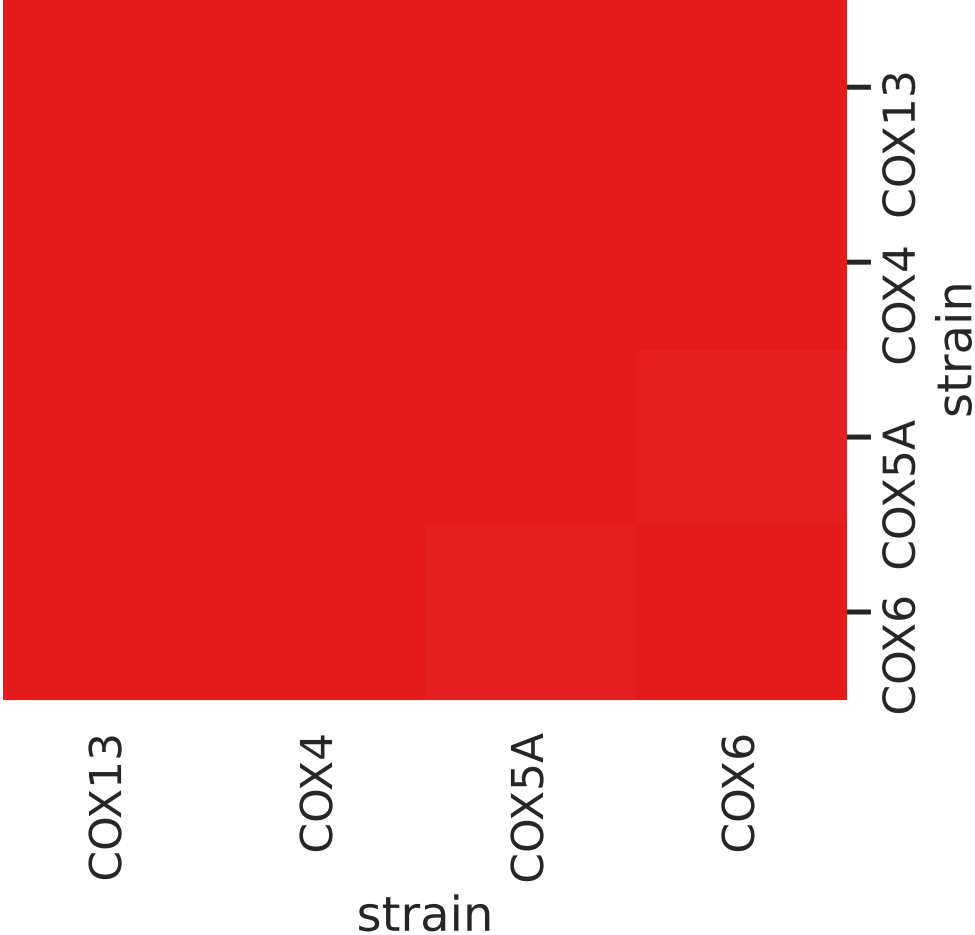




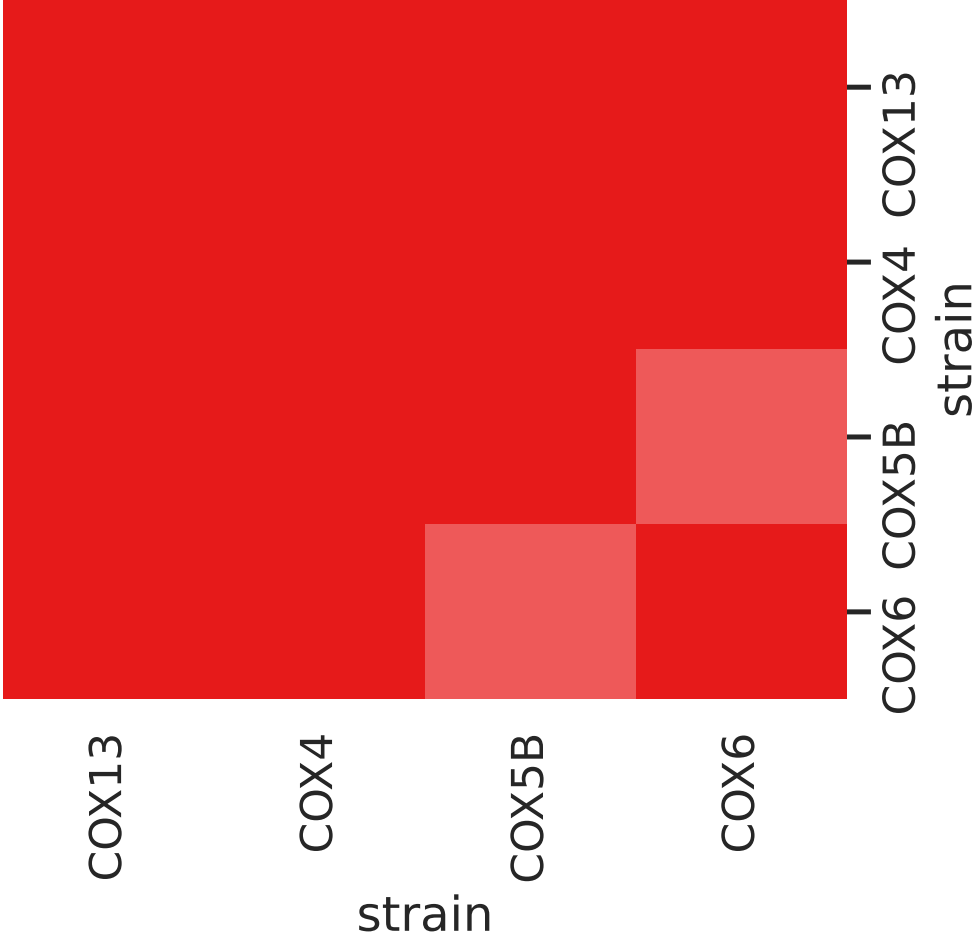
# MCM complex (n=4)



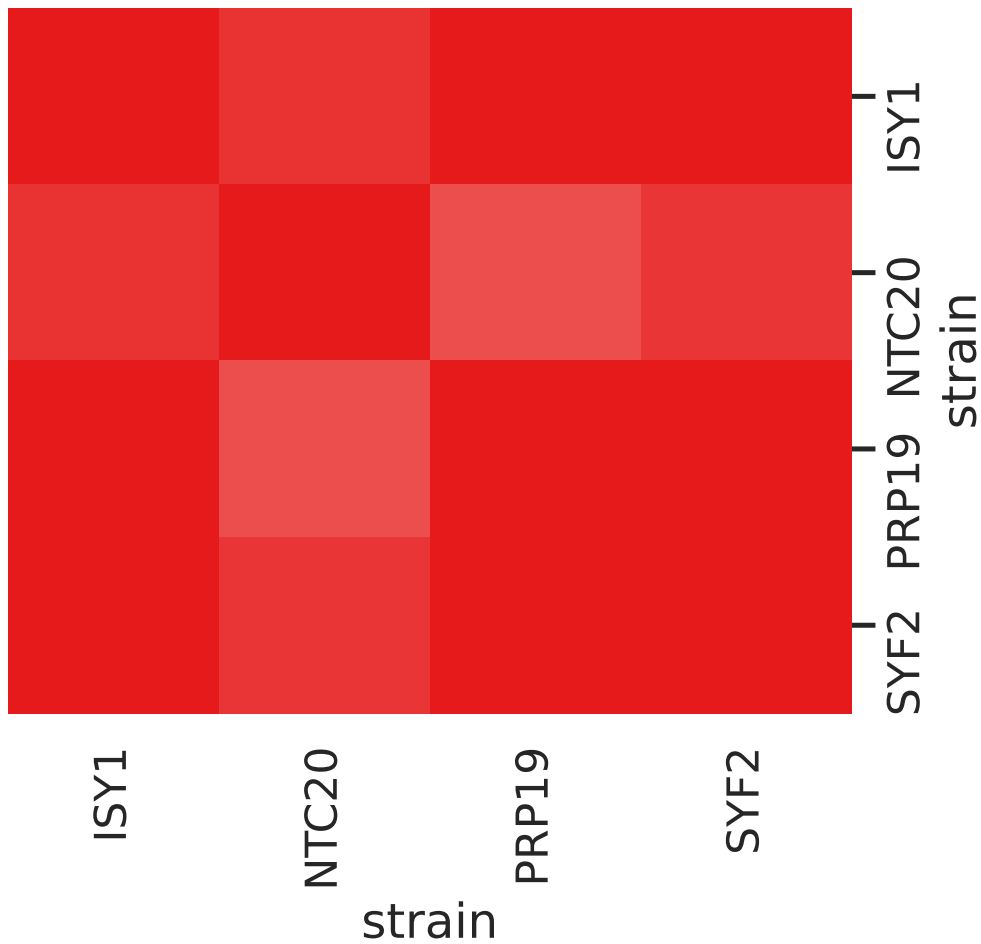
Mitochondrial respiratory chain complex IV, COX5A variant (n=4)



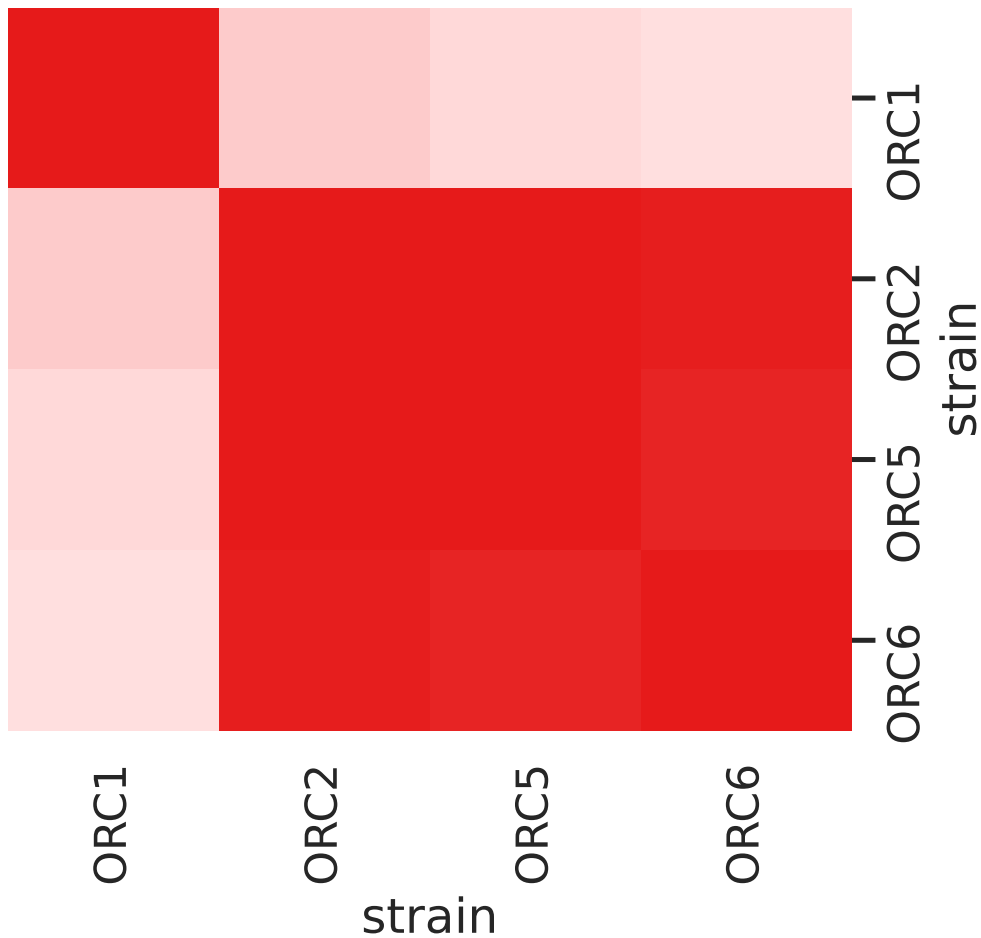
Mitochondrial respiratory chain complex IV, COX5B variant (n=4)



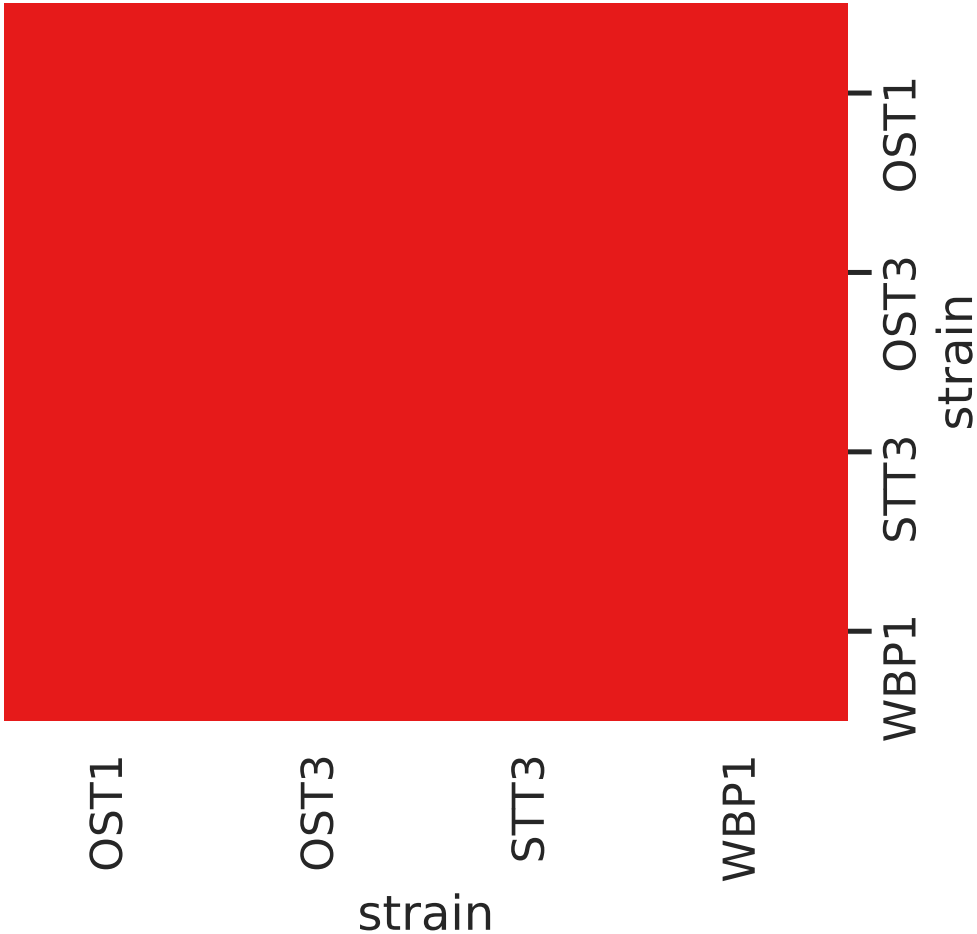
# NineTeen complex (n=4)



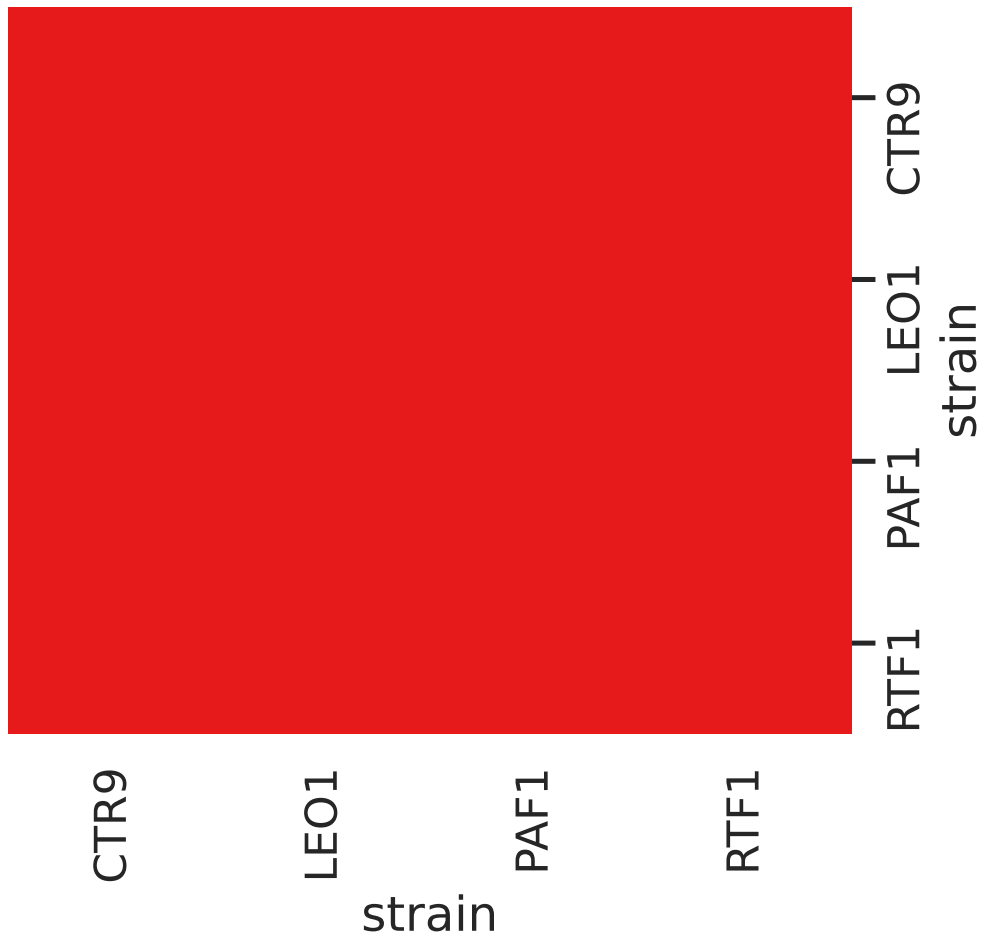
# Nuclear origin recognition complex (n=4)



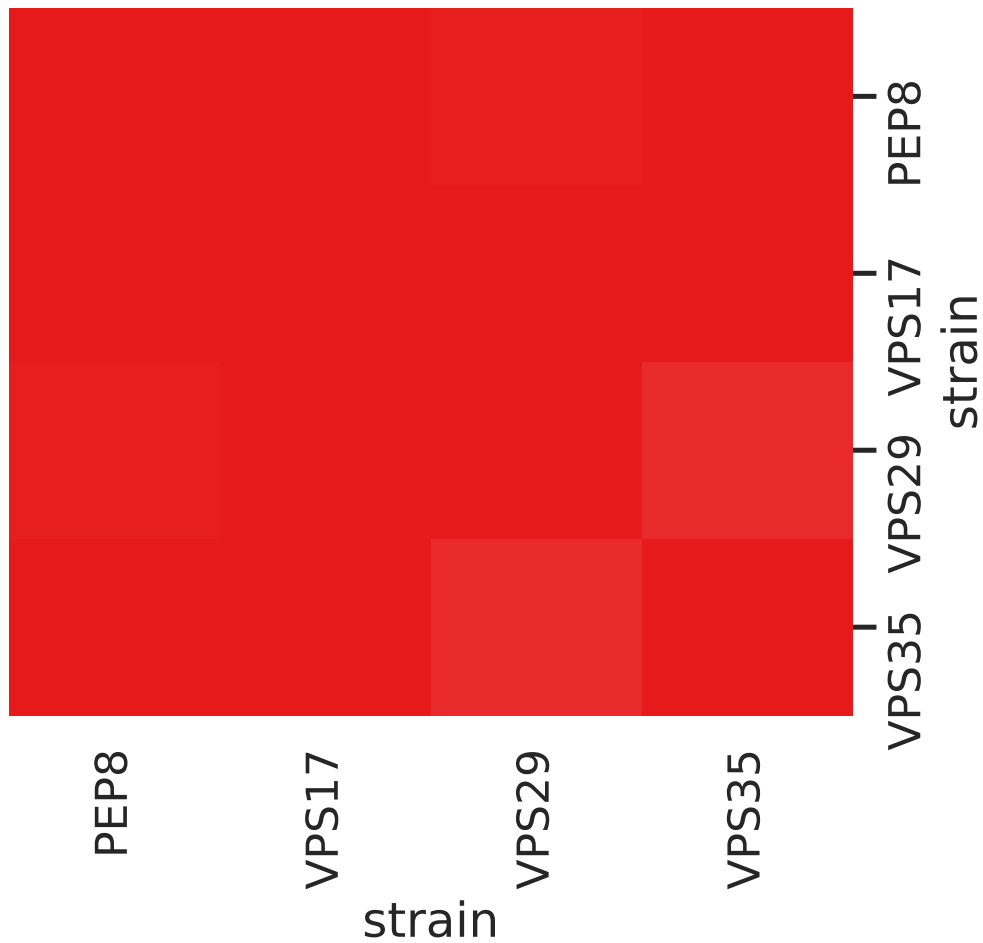
Oligosaccharyltransferase complex, OST3 variant (n=4)



PAF1 complex (n=4)

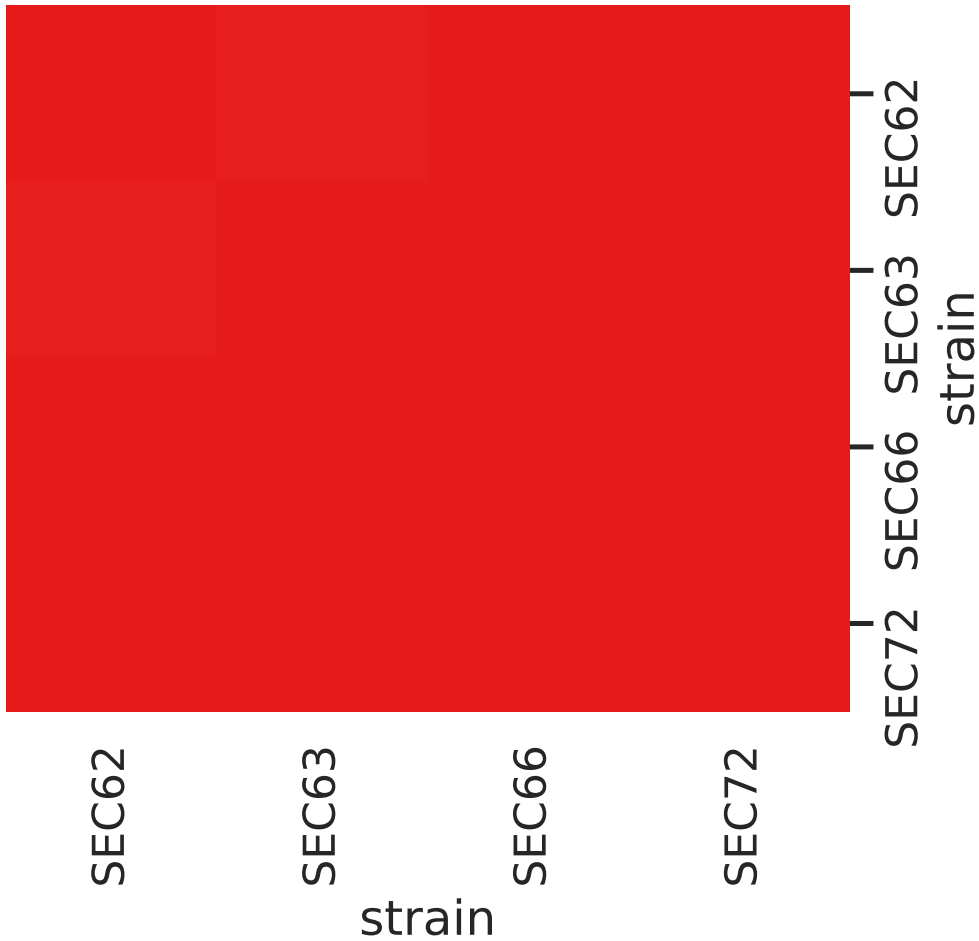


# Retromer complex (n=4)

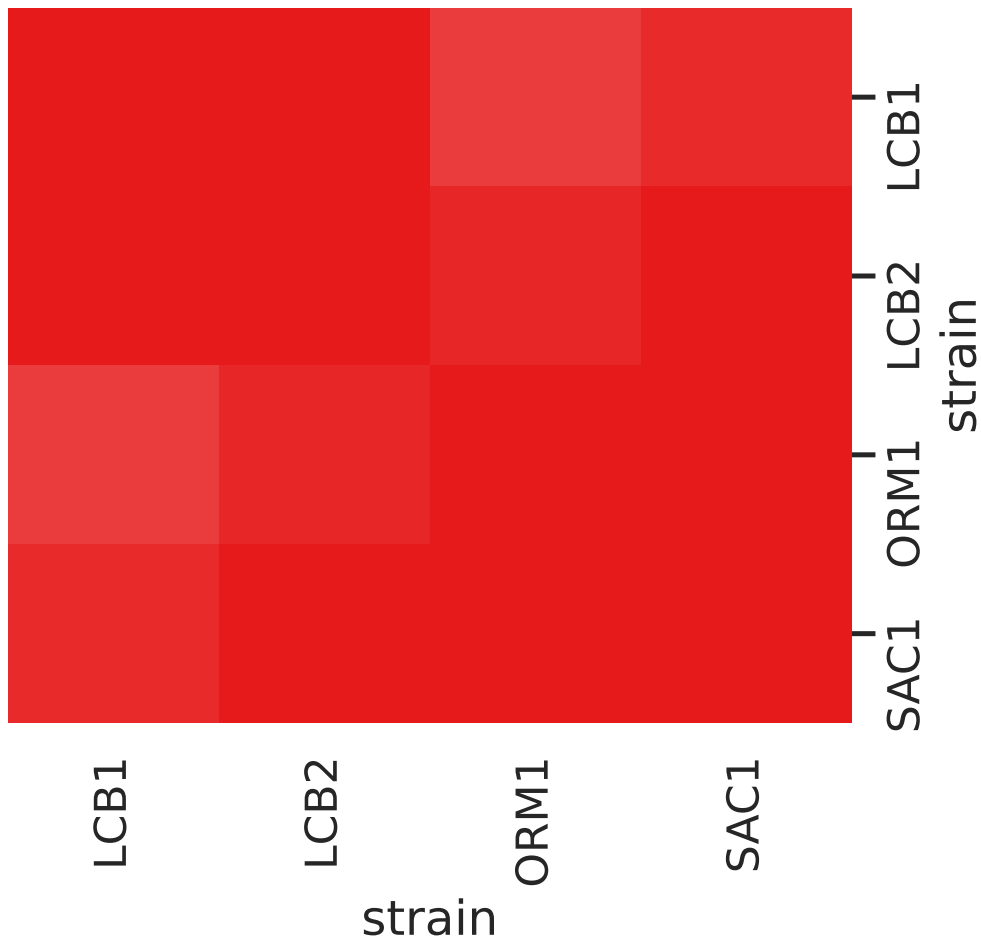




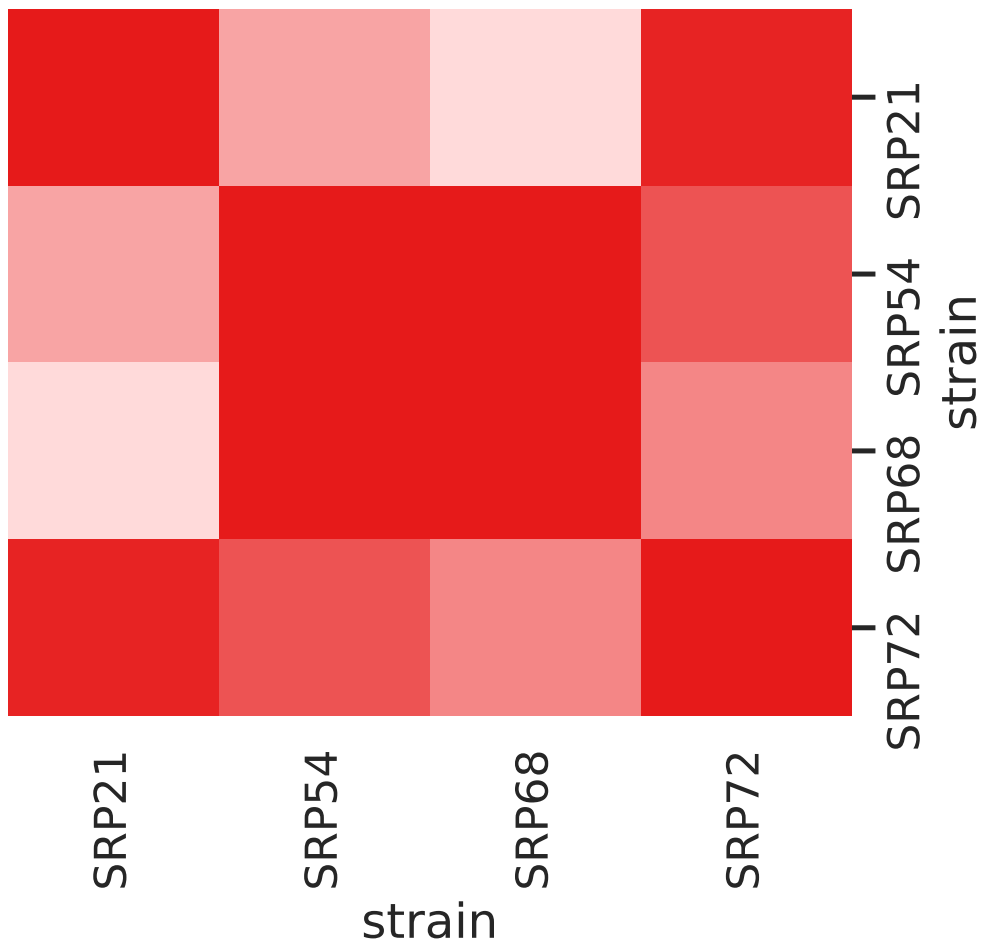
SEC62-SEC63 complex (n=4)



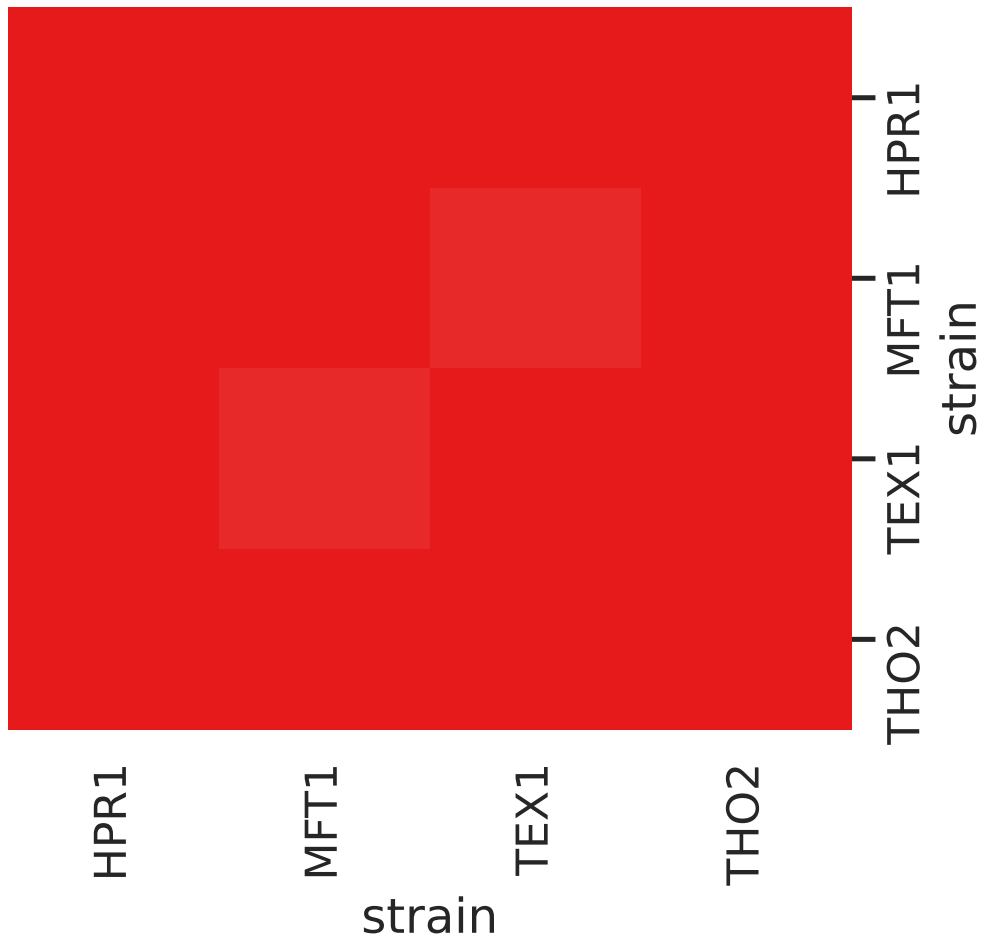
# SPOTS complex (n=4)



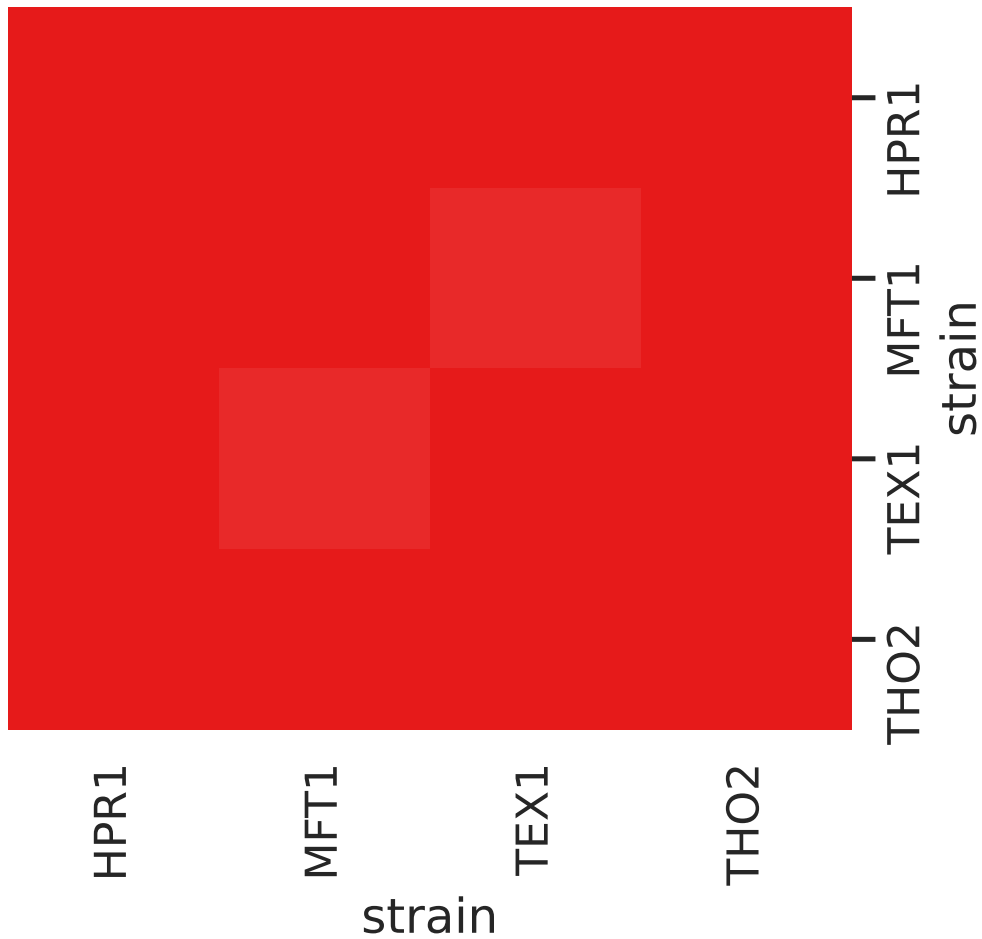
Signal recognition particle (n=4)



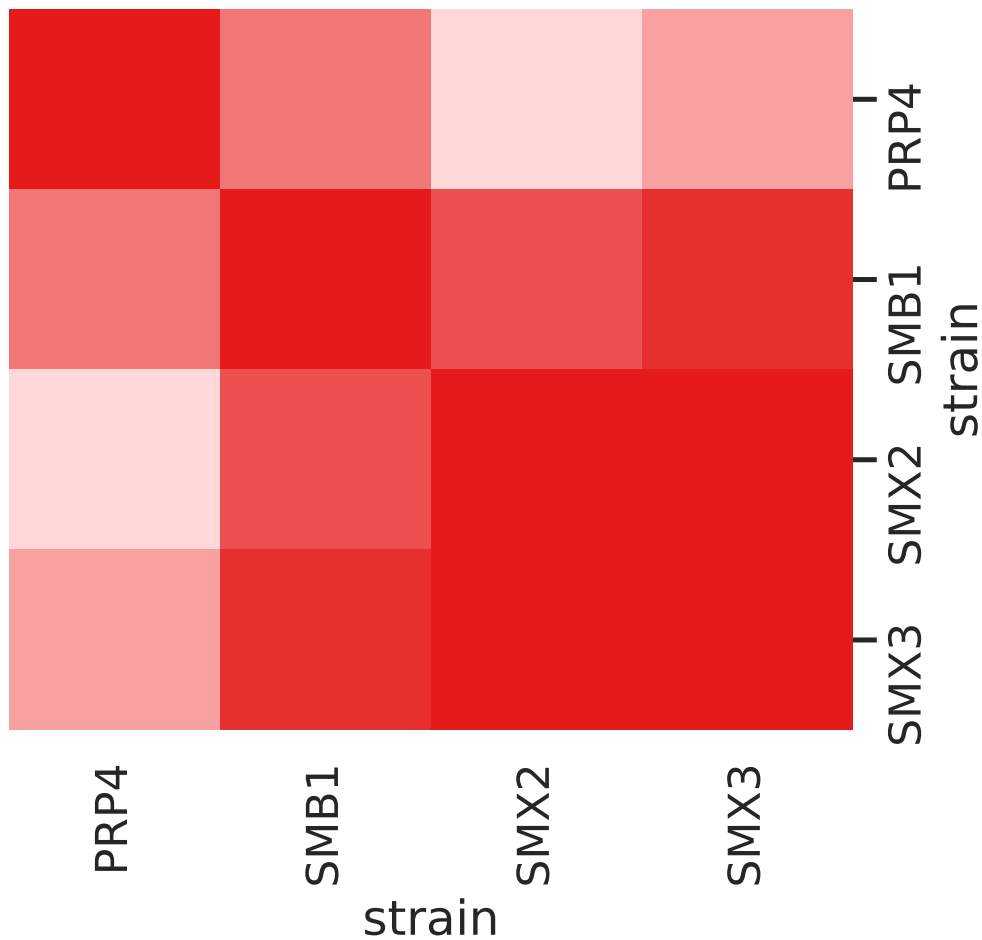
THO complex (n=4)



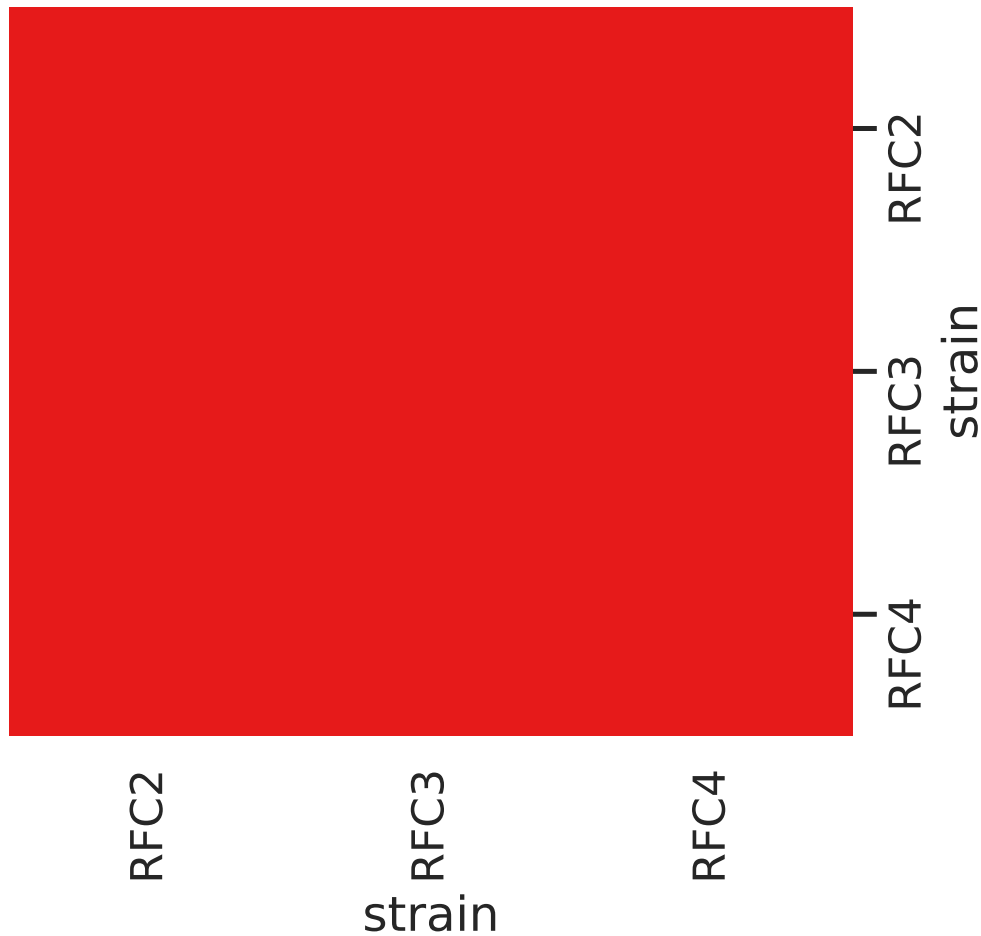
# TREX complex (n=4)



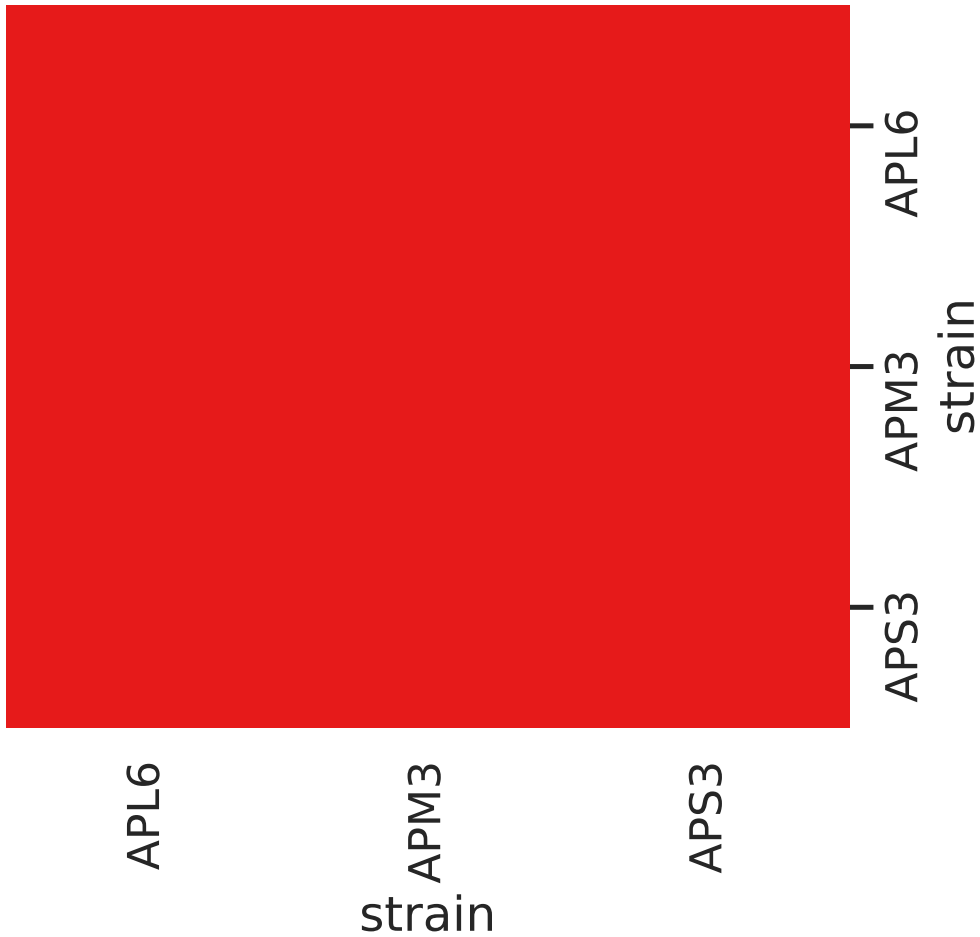
# U4 small nuclear ribonucleoprotein complex (n=4)



DNA replication factor C complex, ELG1 variant (n=3)

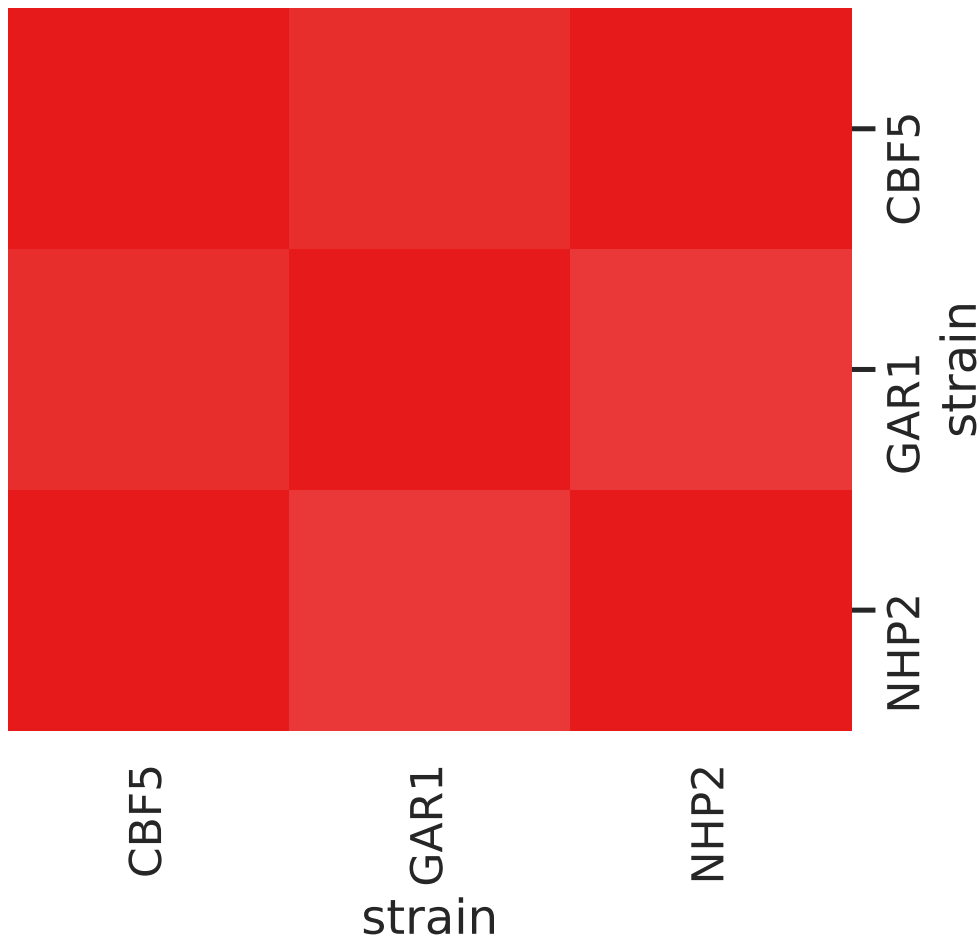


Adapter complex AP-3 (n=3)

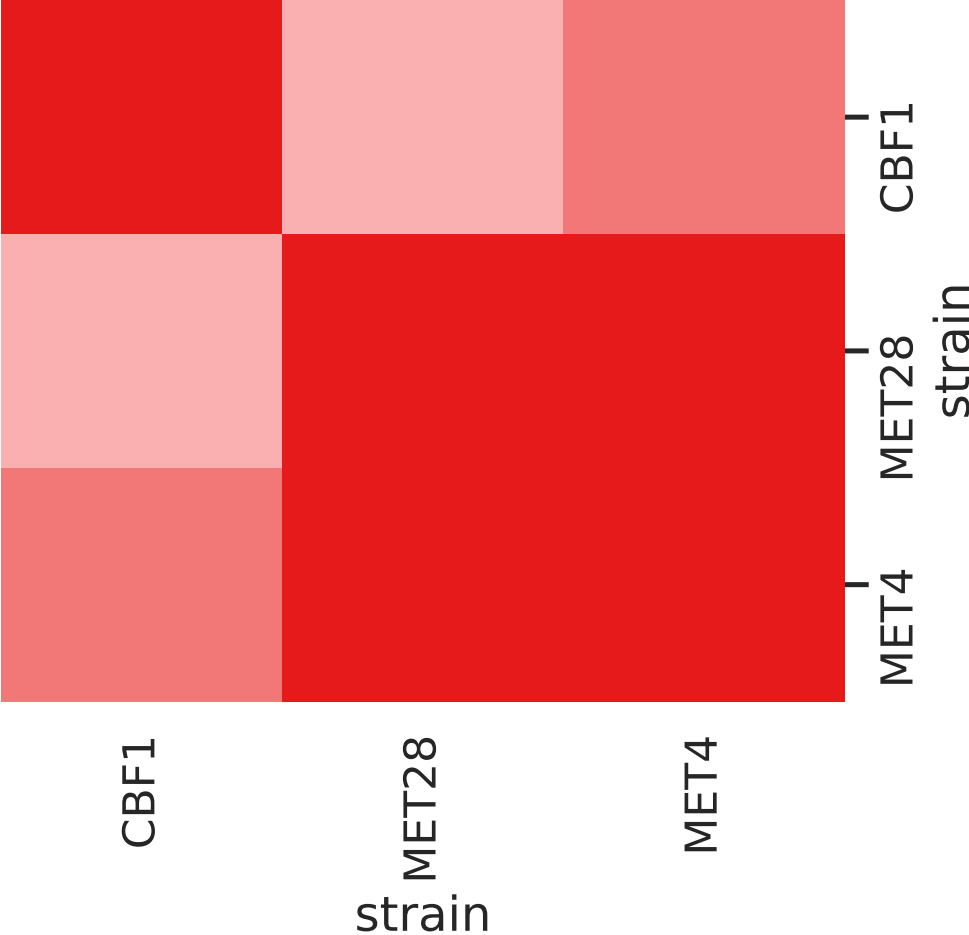




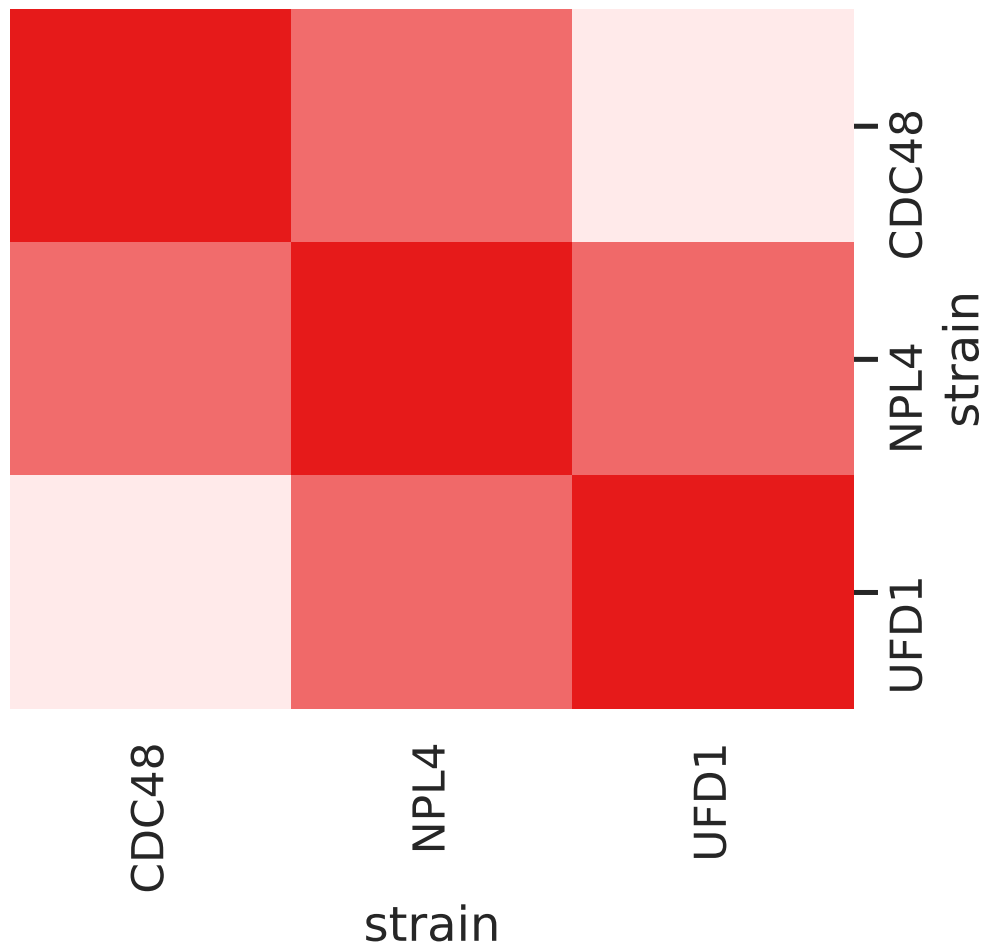
# Box H/ACA ribonucleoprotein complex (n=3)



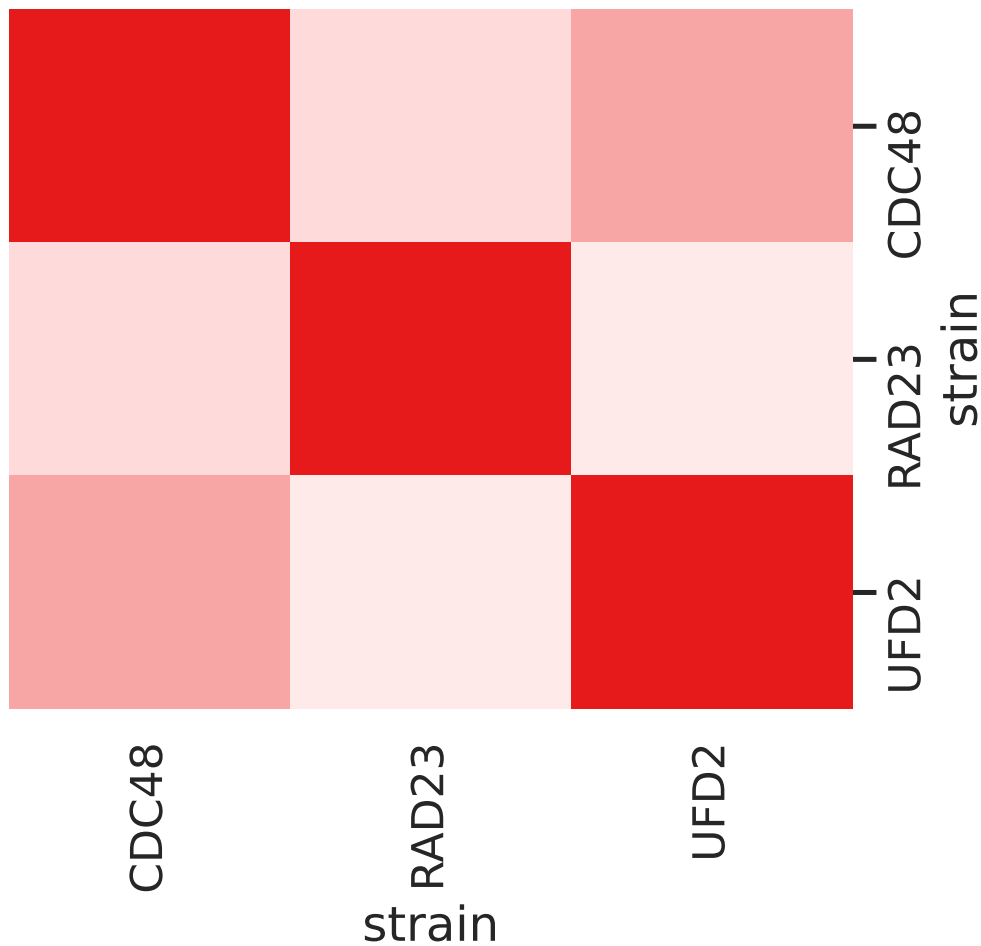
CBF1-MET4-MET28 sulfur metabolism transcription factor complex (n=3)



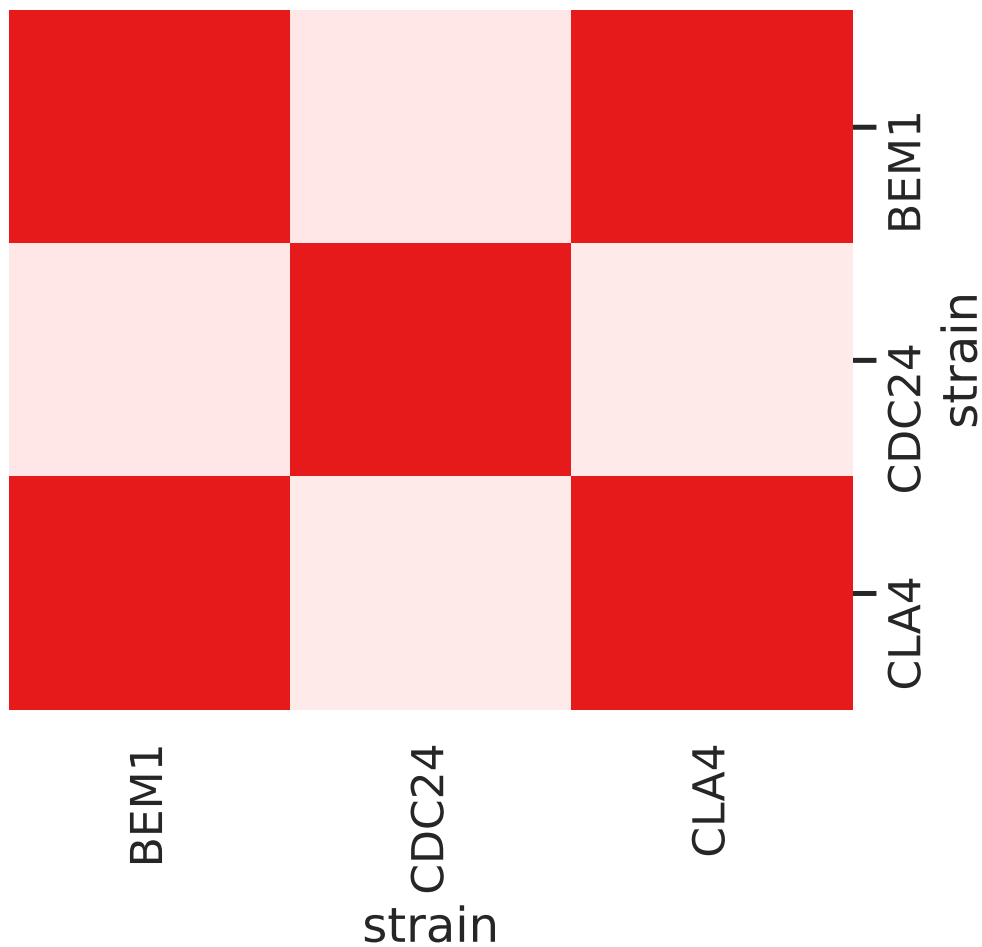
# CDC48-NPL4-UFD1 AAA ATPase complex (n=3)



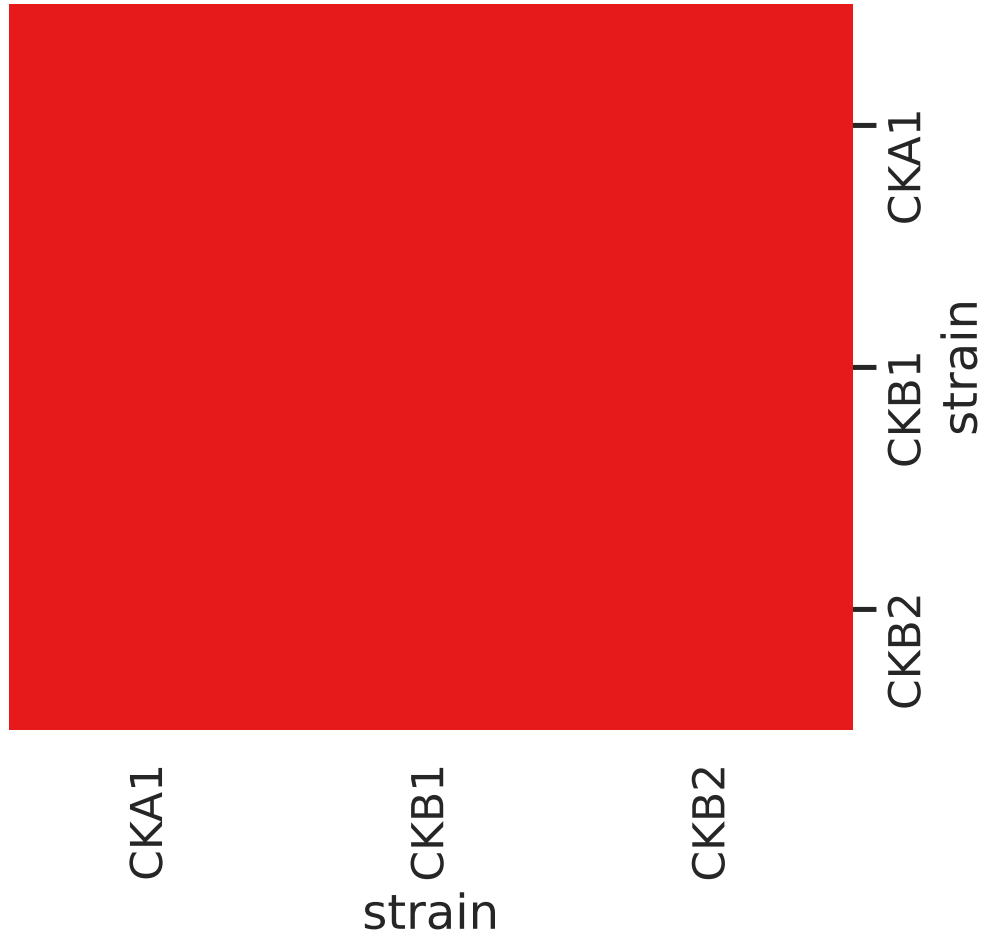
CDC48-RAD23-UFD2 complex (n=3)



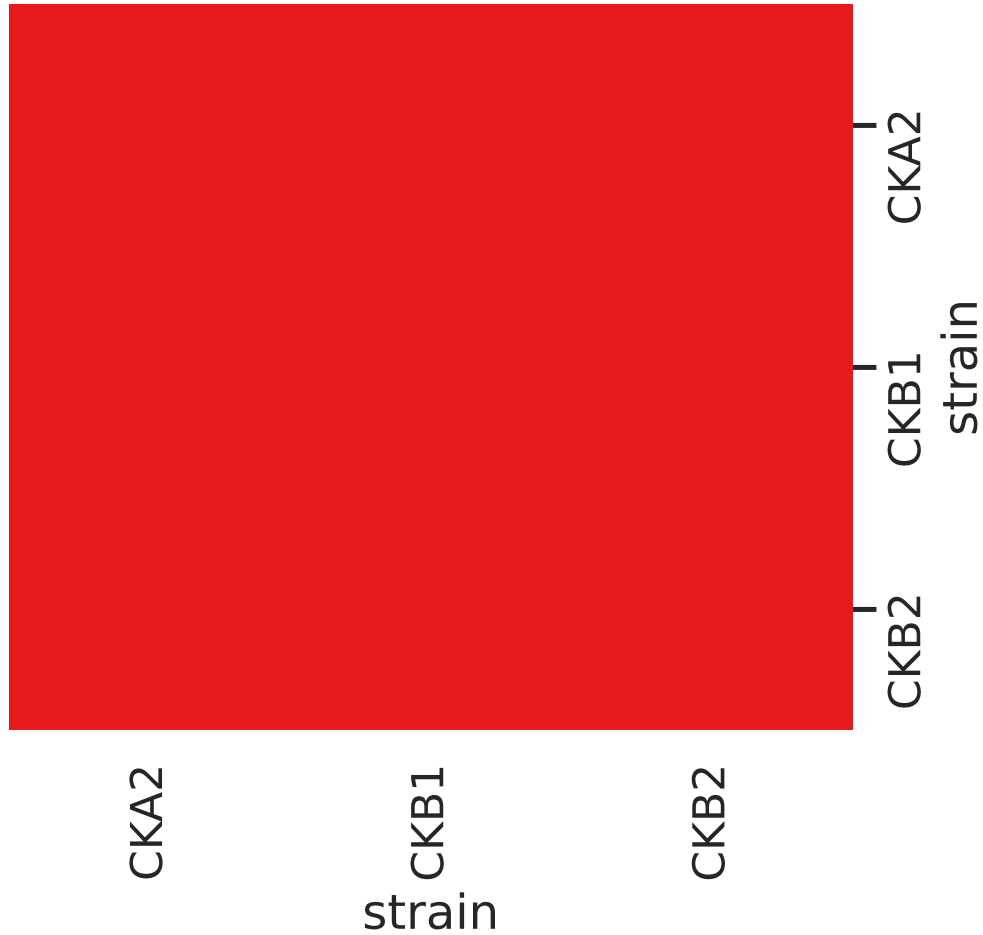
# CLA4-BEM1-CDC24 polarity complex (n=3)



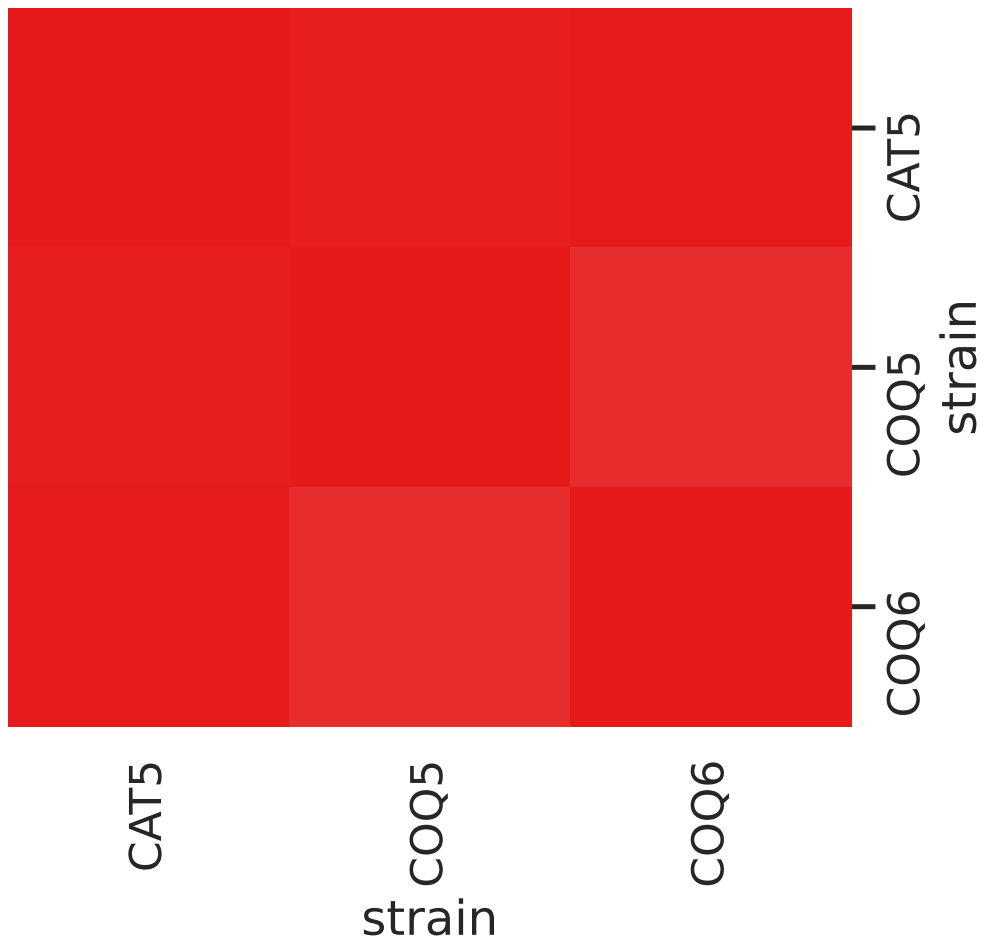
Casein kinase II complex, CKA1 variant (n=3)



Casein kinase II complex, CKA2 variant (n=3)

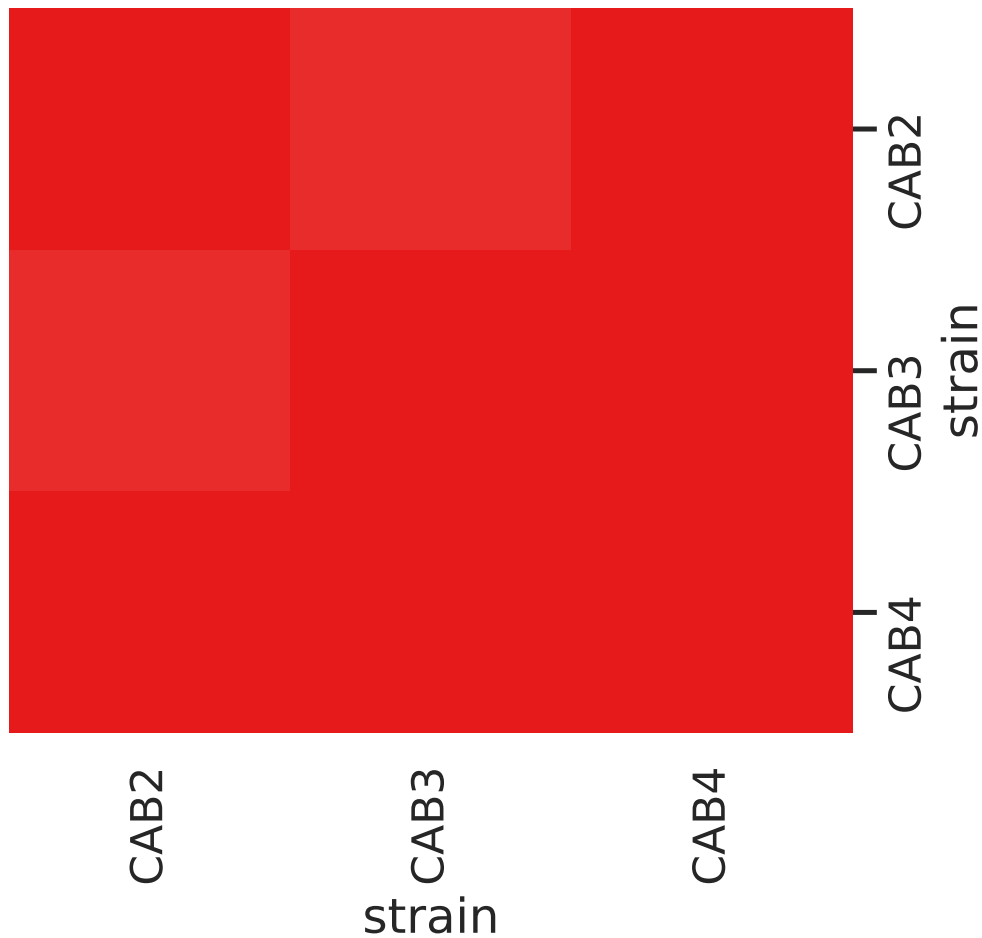


CoQ biosynthetic complex (n=3)

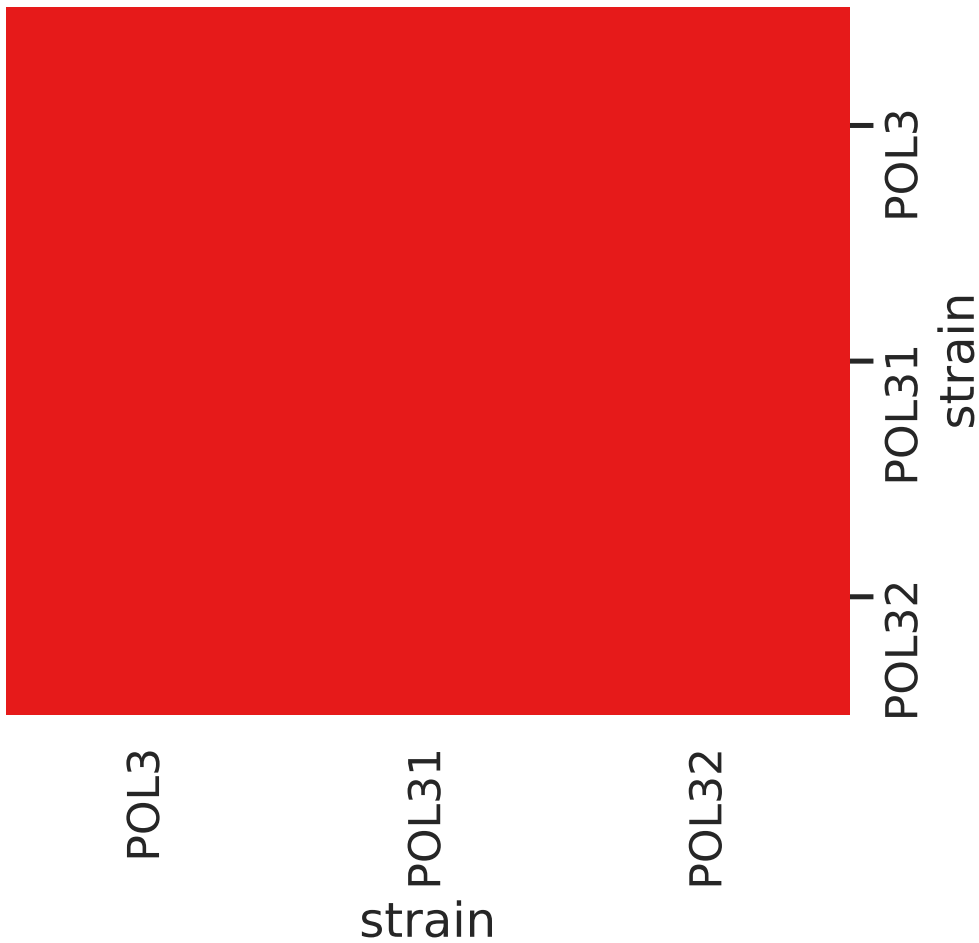




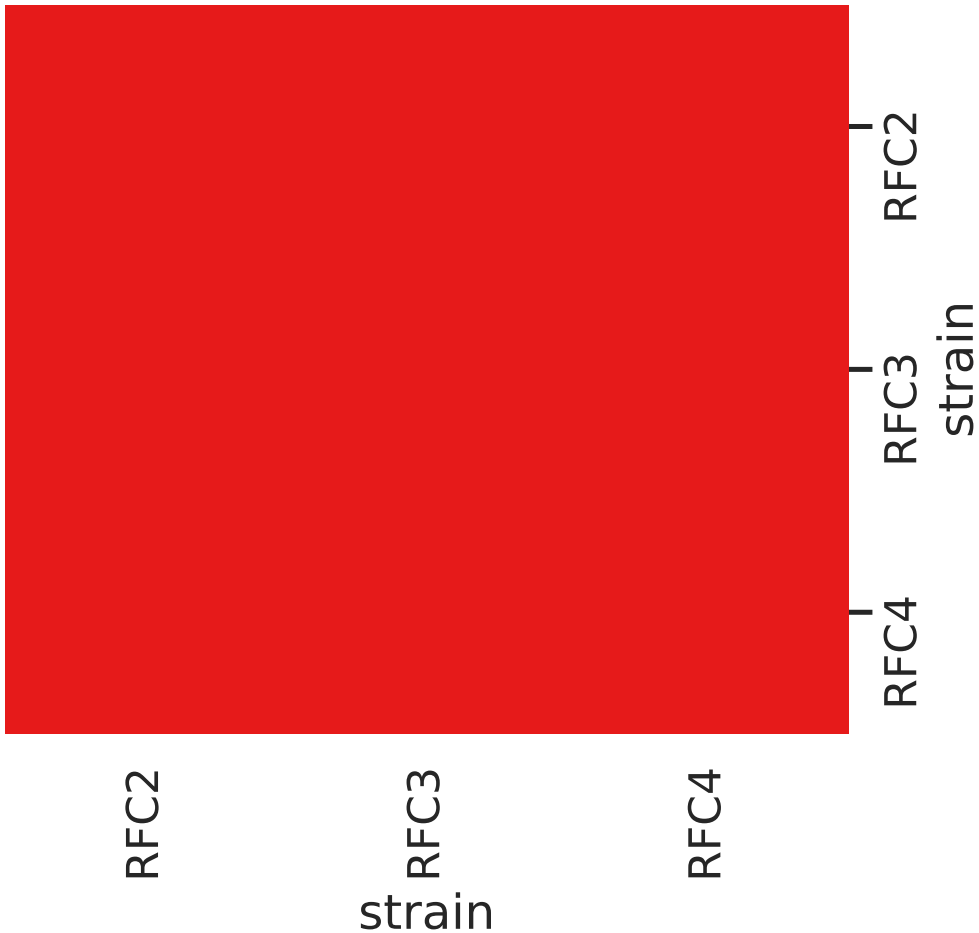
# Coenzyme A-synthesizing protein complex (n=3)



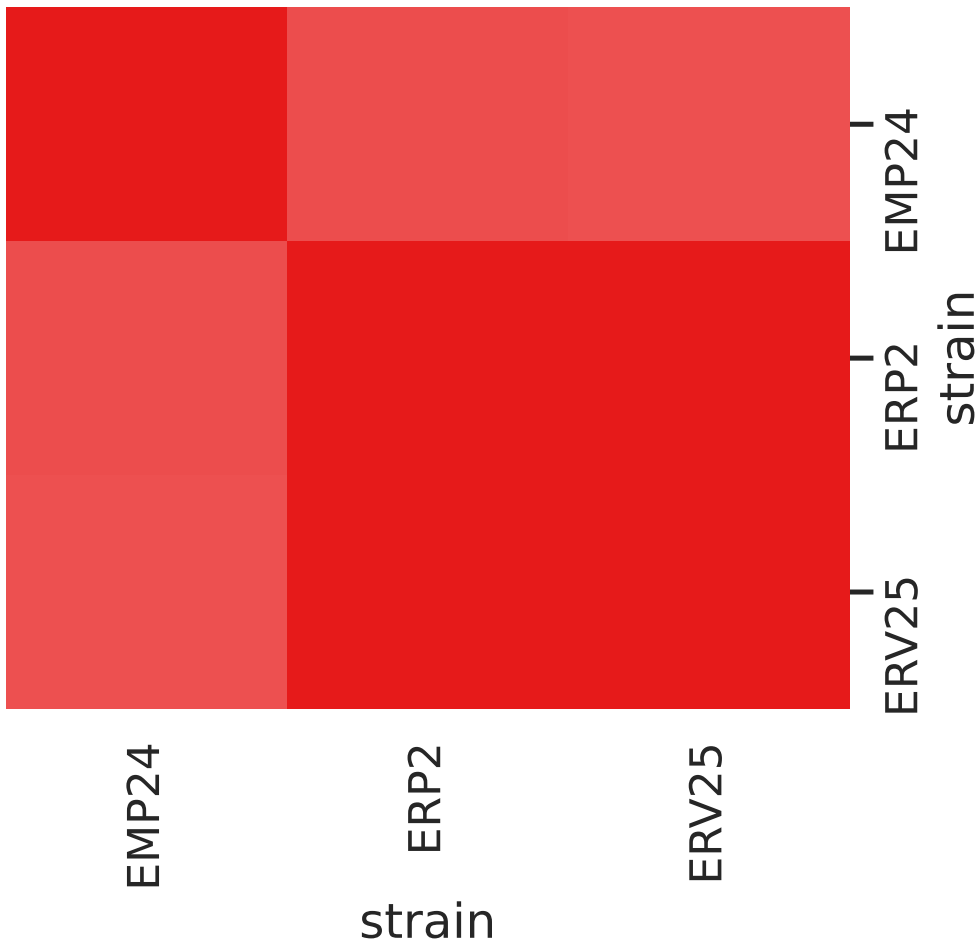
DNA polymerase delta complex (n=3)



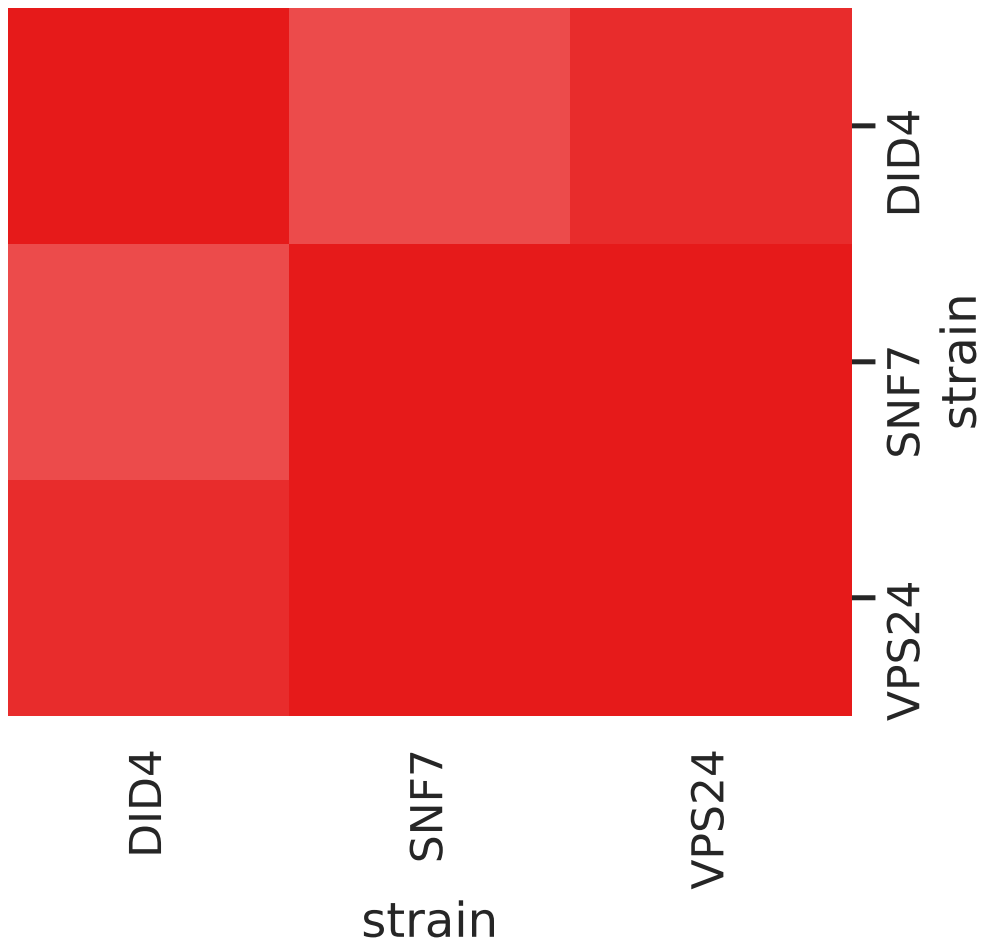
DNA replication factor C complex, RAD24 variant (n=3)



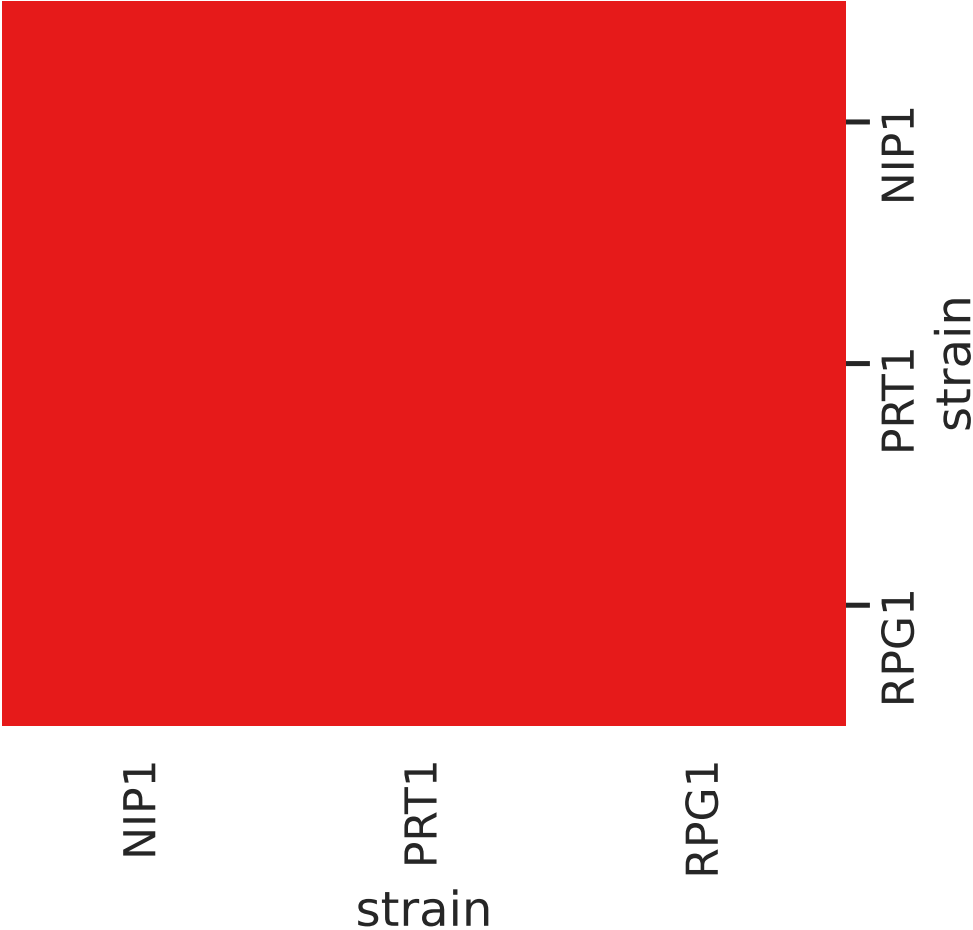
EMP24 complex (n=3)



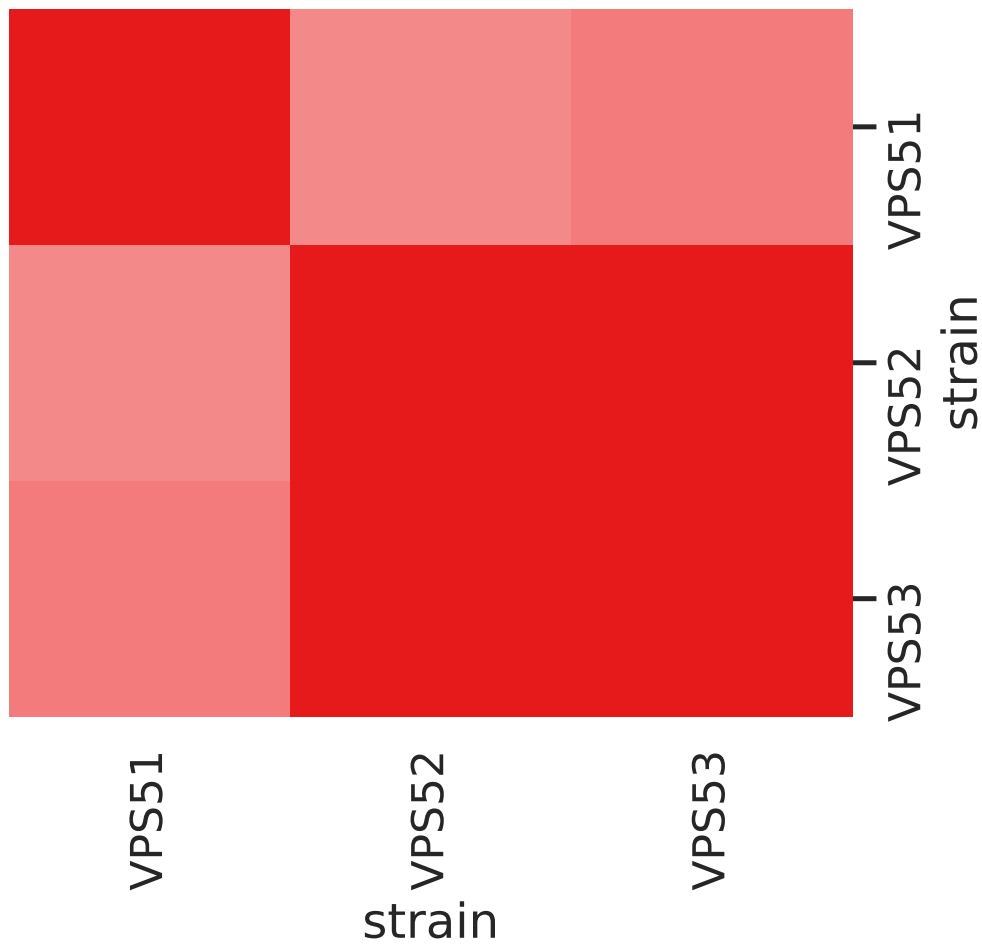
# ESCRT-III complex (n=3)



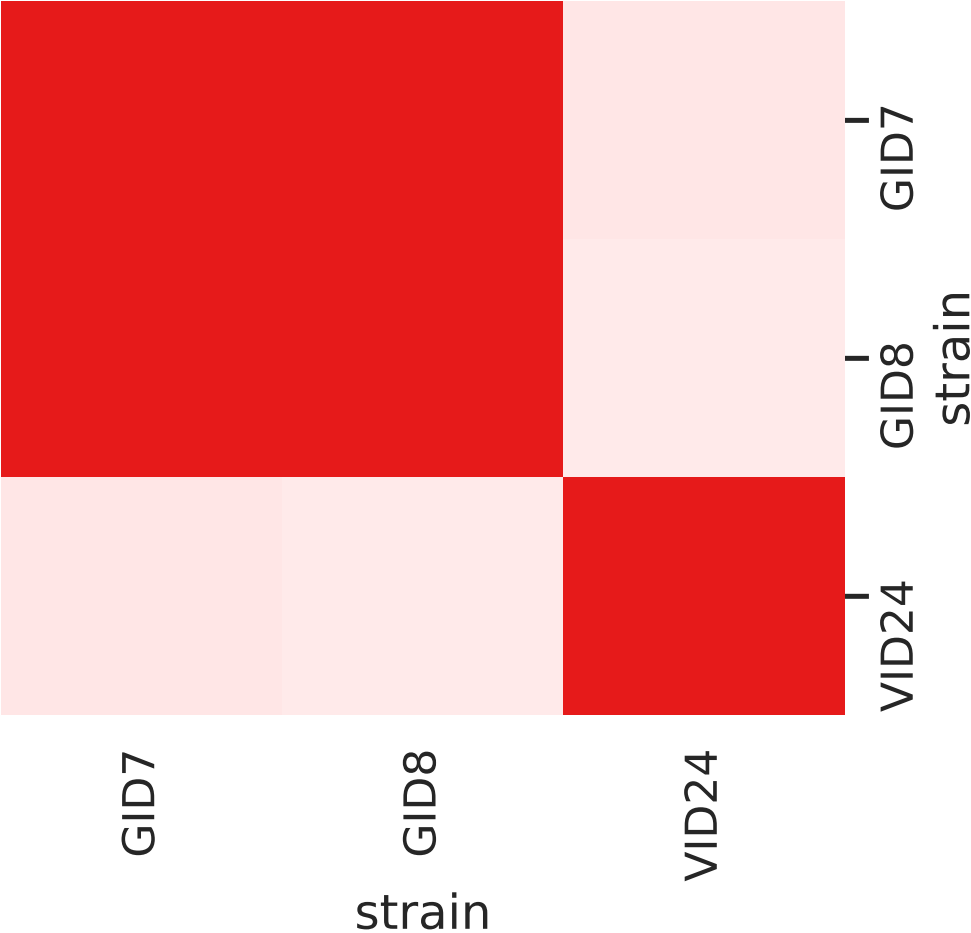
Eukaryotic translation initiation factor 3 core complex (n=3)



# GARP tethering complex (n=3)

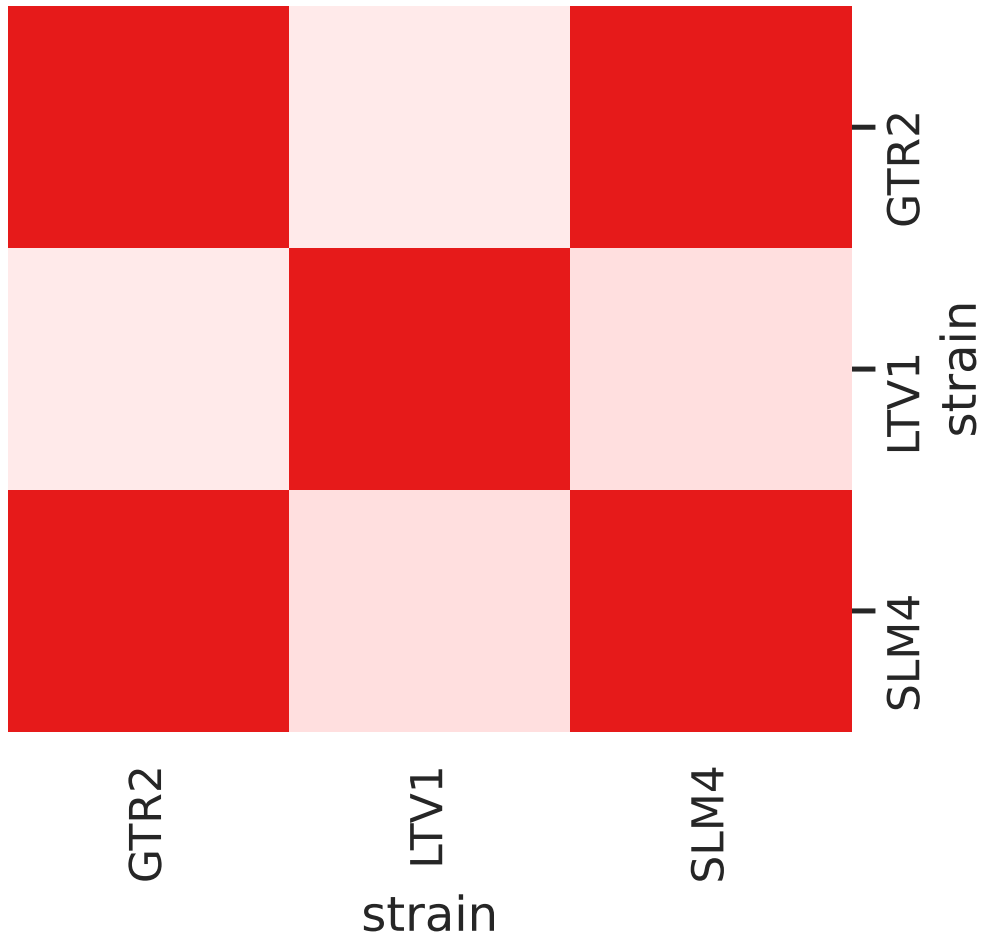


GID E3 ubiquitin ligase complex, GID4 variant (n=3)

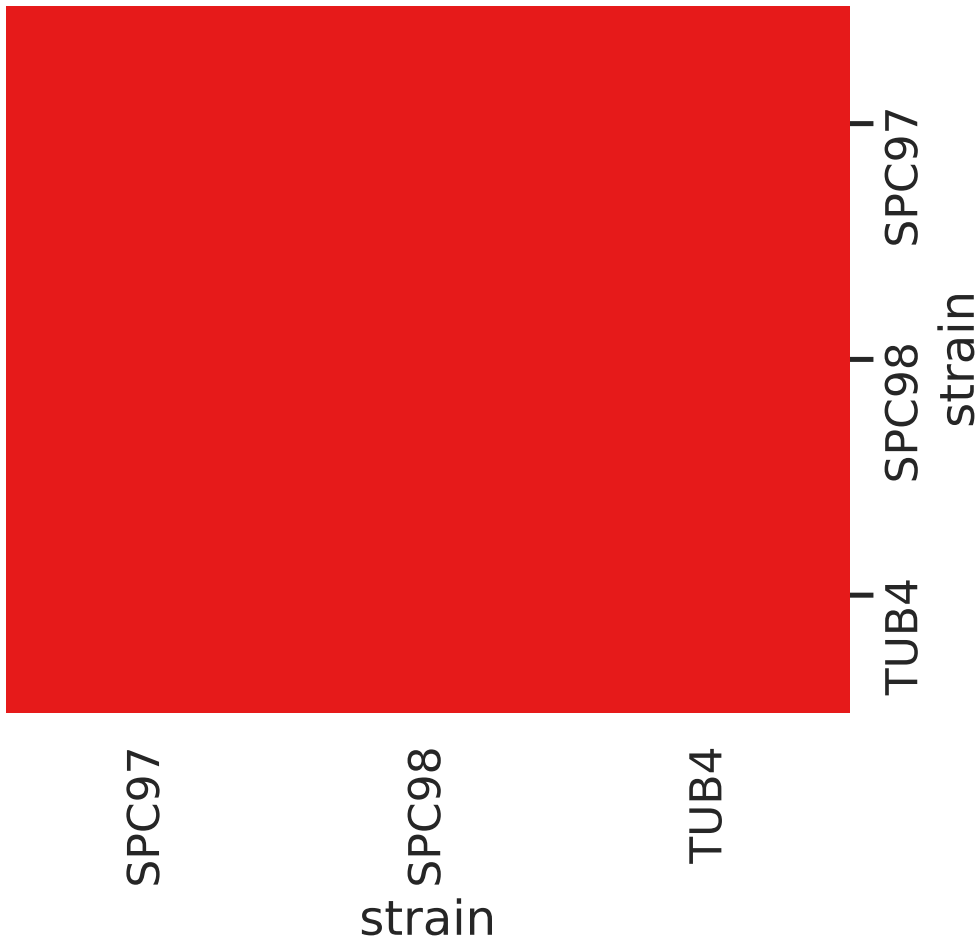




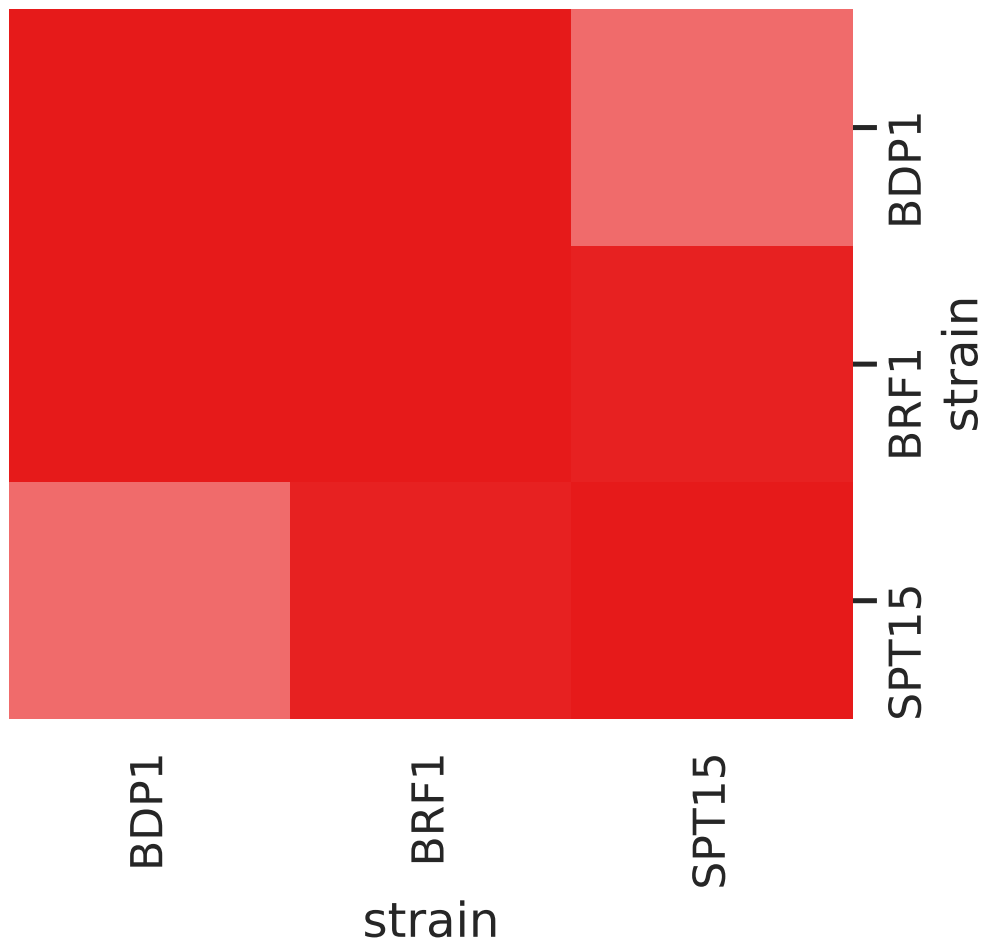
GSE complex (n=3)



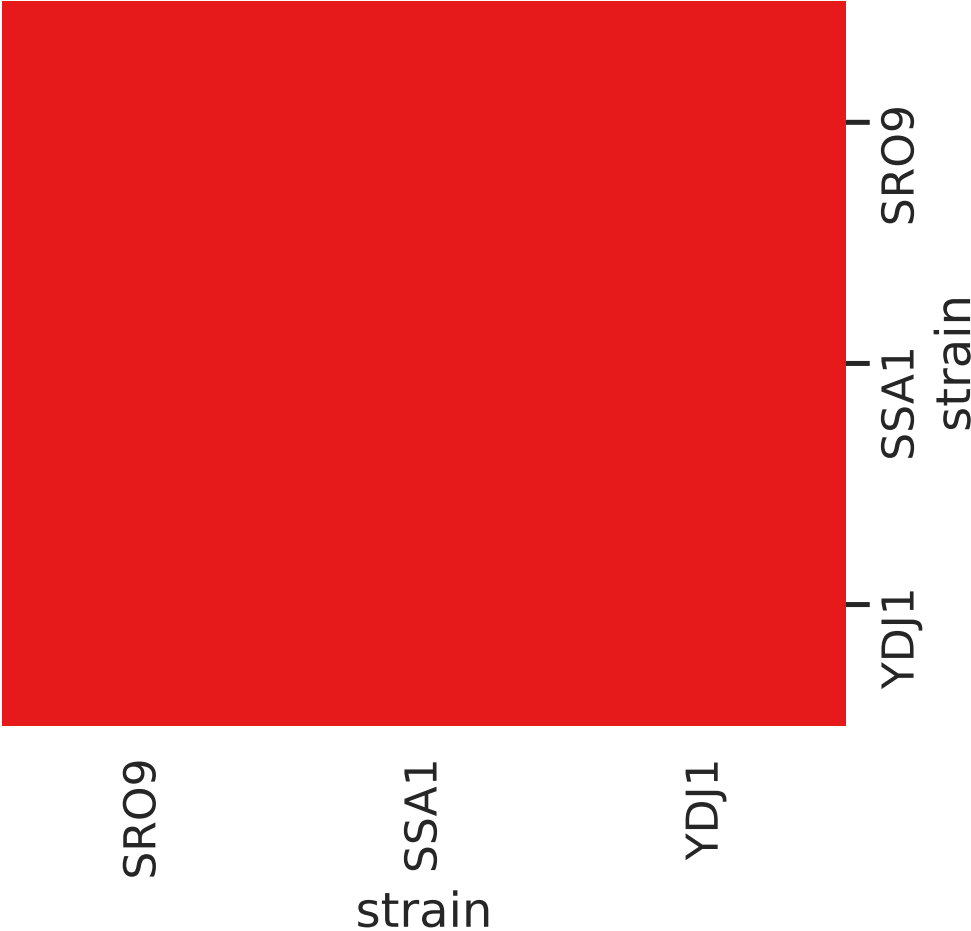
Gamma tubulin small complex (n=3)



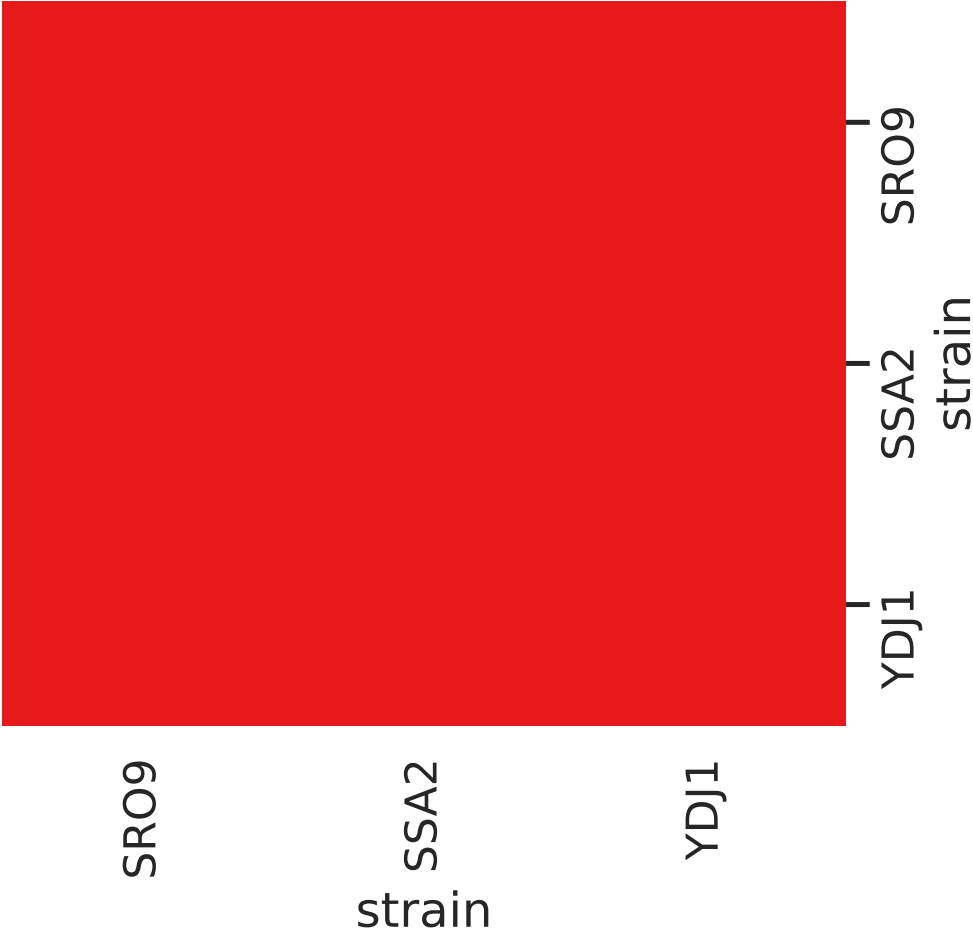
# General transcription factor TFIIIB complex (n=3)



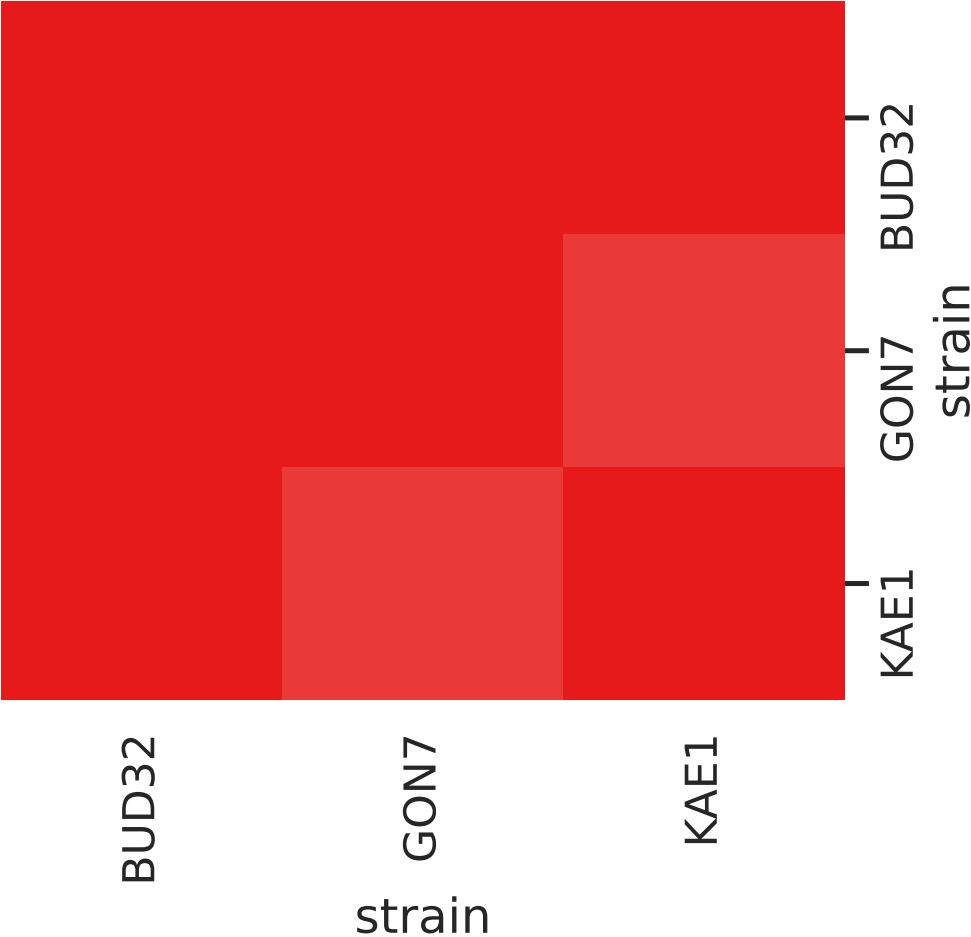
HAP1 transcriptional repressor complex, SSA1 variant (n=3)



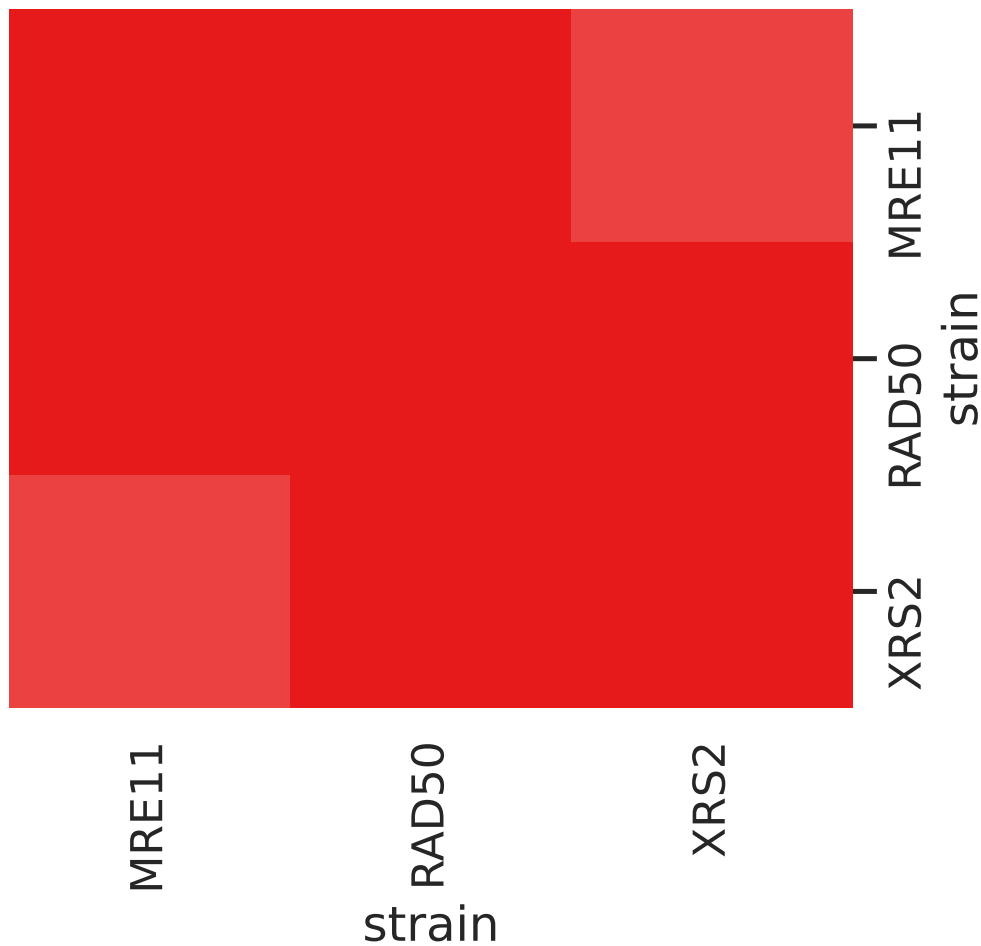
HAP1 transcriptional repressor complex, SSA2 variant (n=3)



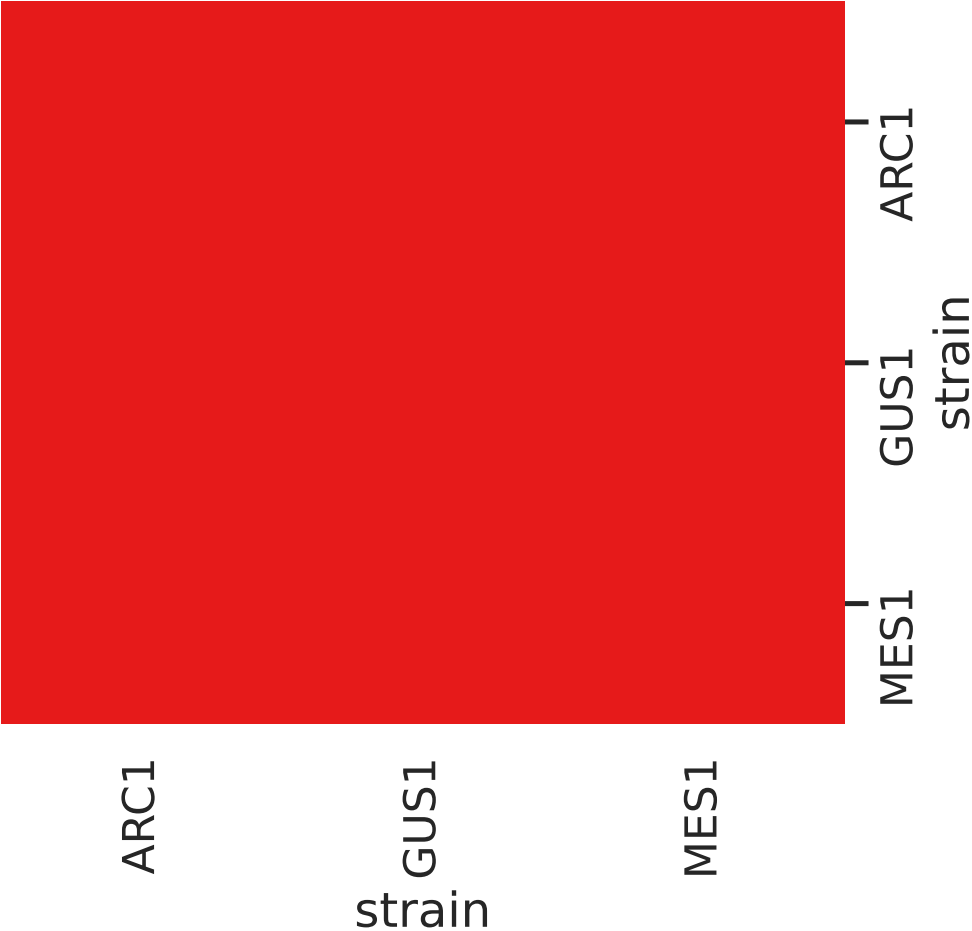
KEOPS tRNA N6-adenosine threonylcarbamoyltransferase complex (n=3)



# MRX double-strand break repair complex (n=3)

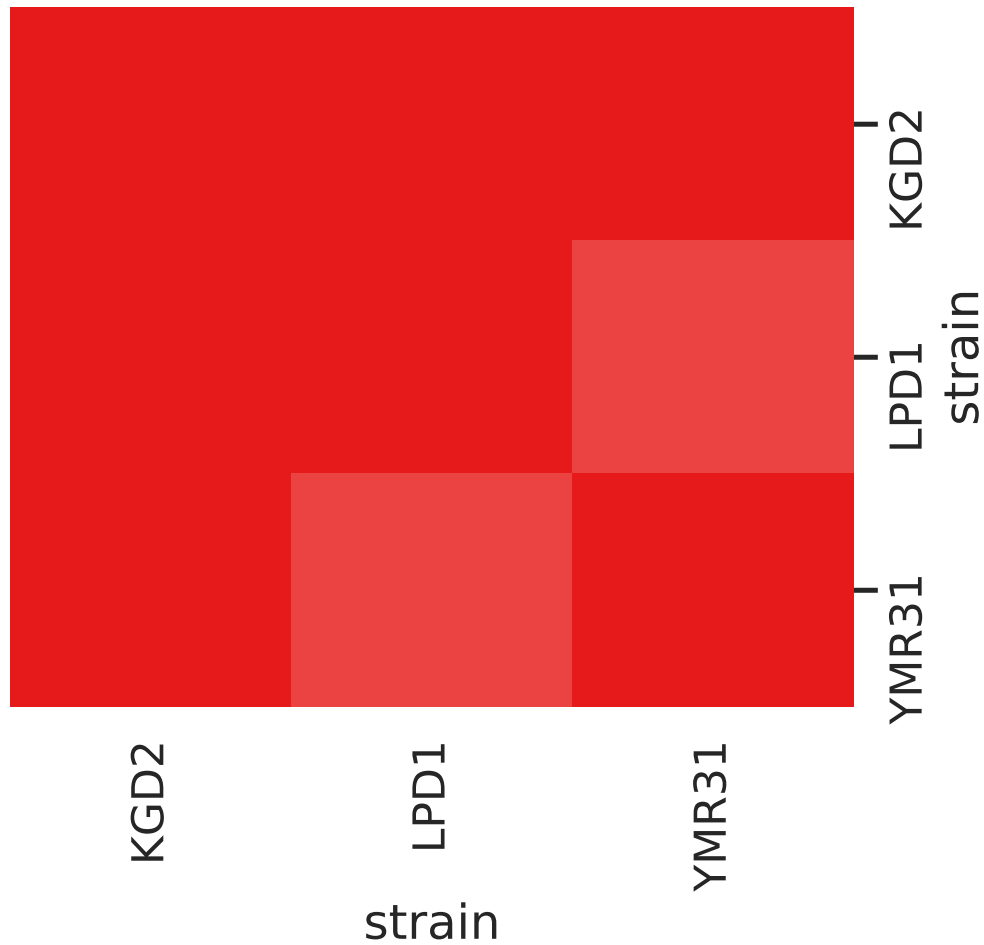


Methionyl glutamyl tRNA synthetase complex (n=3)

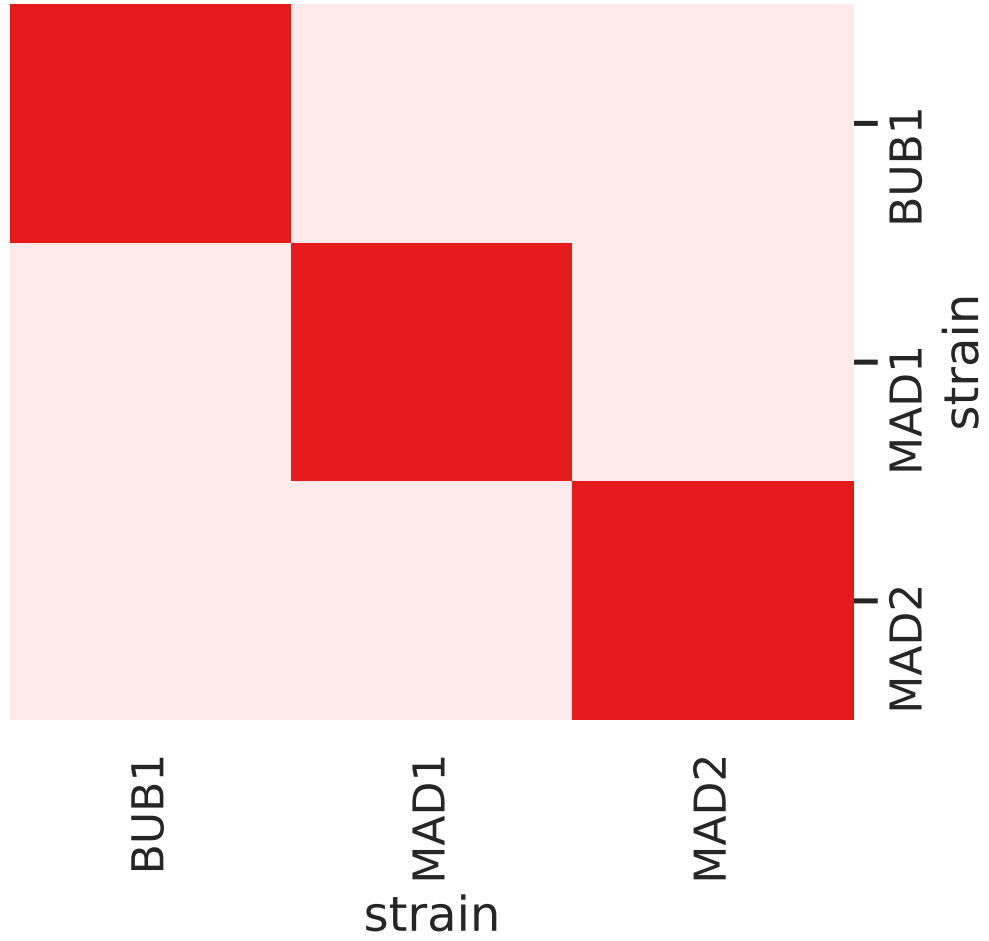




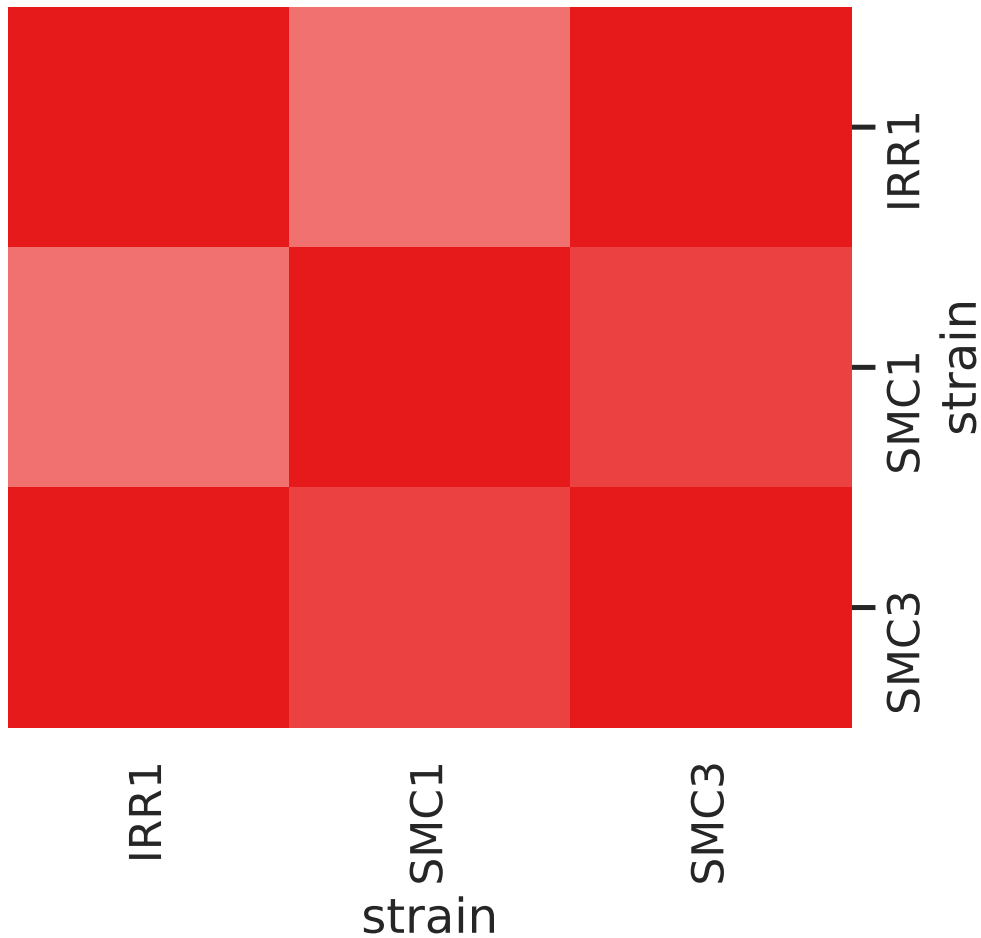
Mitochondrial 2-oxoglutarate dehydrogenase complex (n=3)



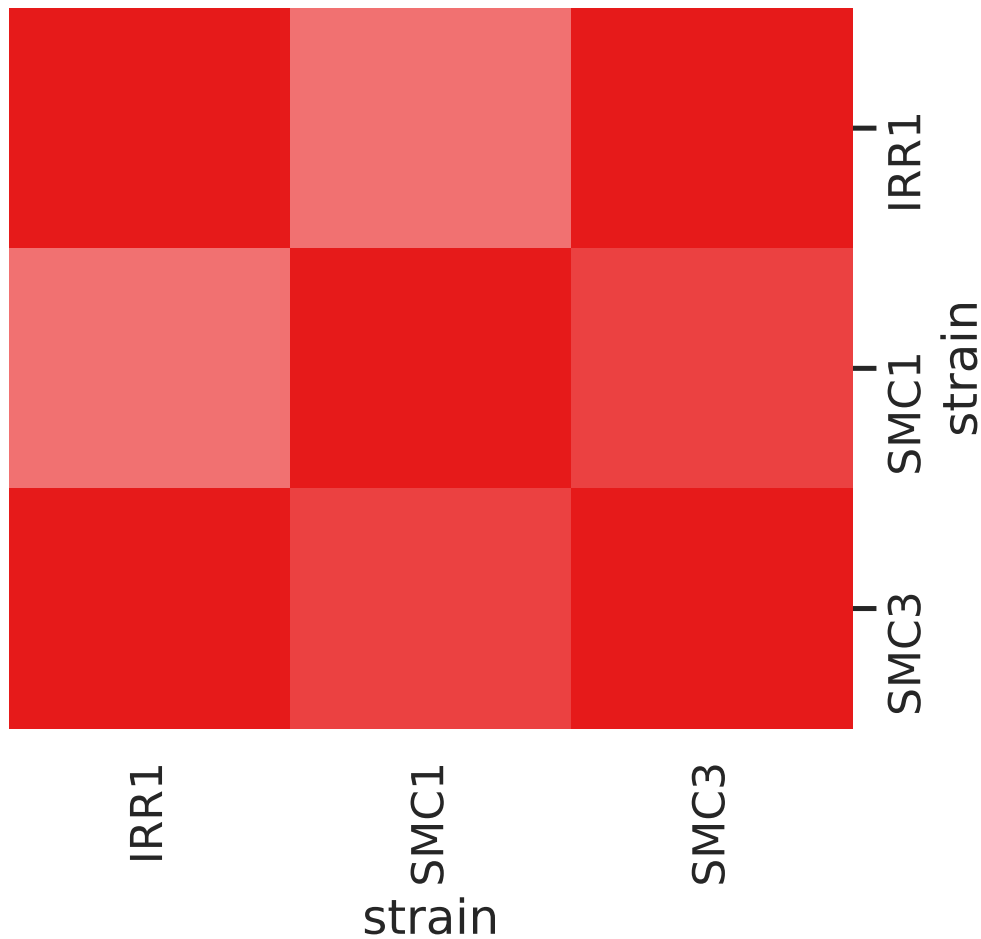
Mitotic checkpoint complex, MAD1-MAD2-BUB1-BUB3 subcomplex (n=3)



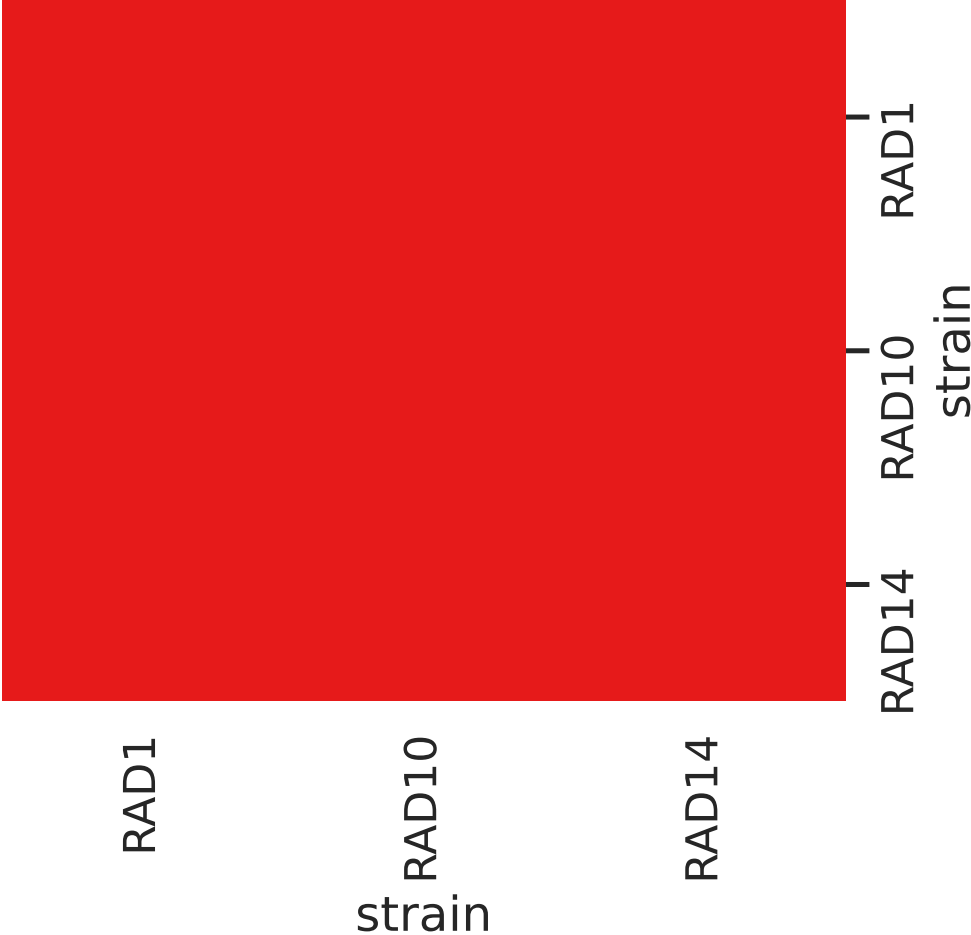
# Nuclear meiotic cohesin complex (n=3)



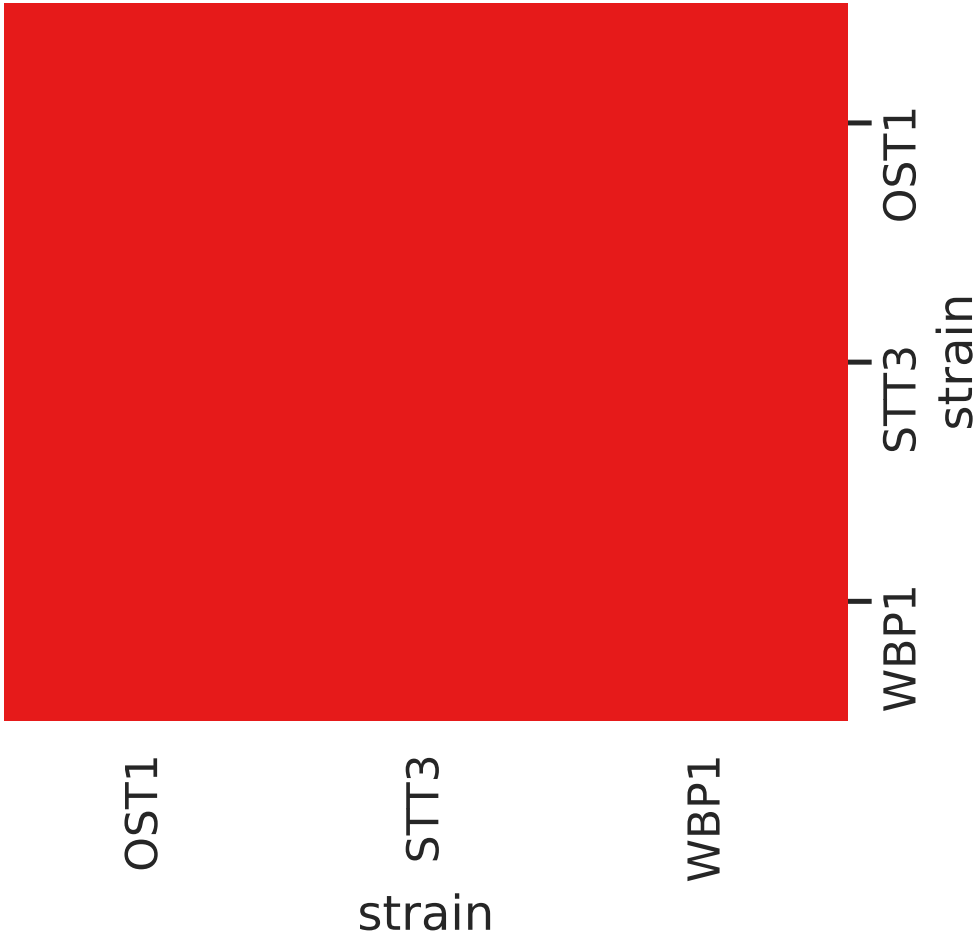
# Nuclear mitotic cohesin complex (n=3)



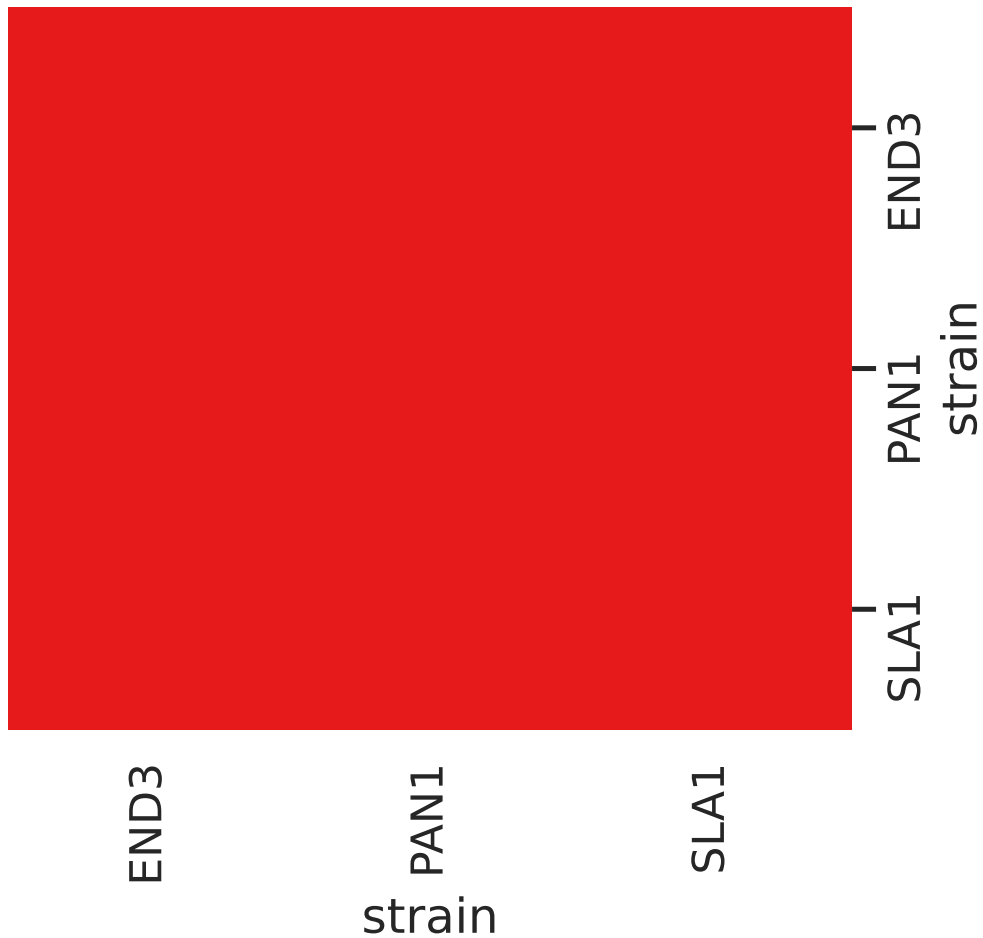
Nucleotide-excision repair factor 1 complex (n=3)



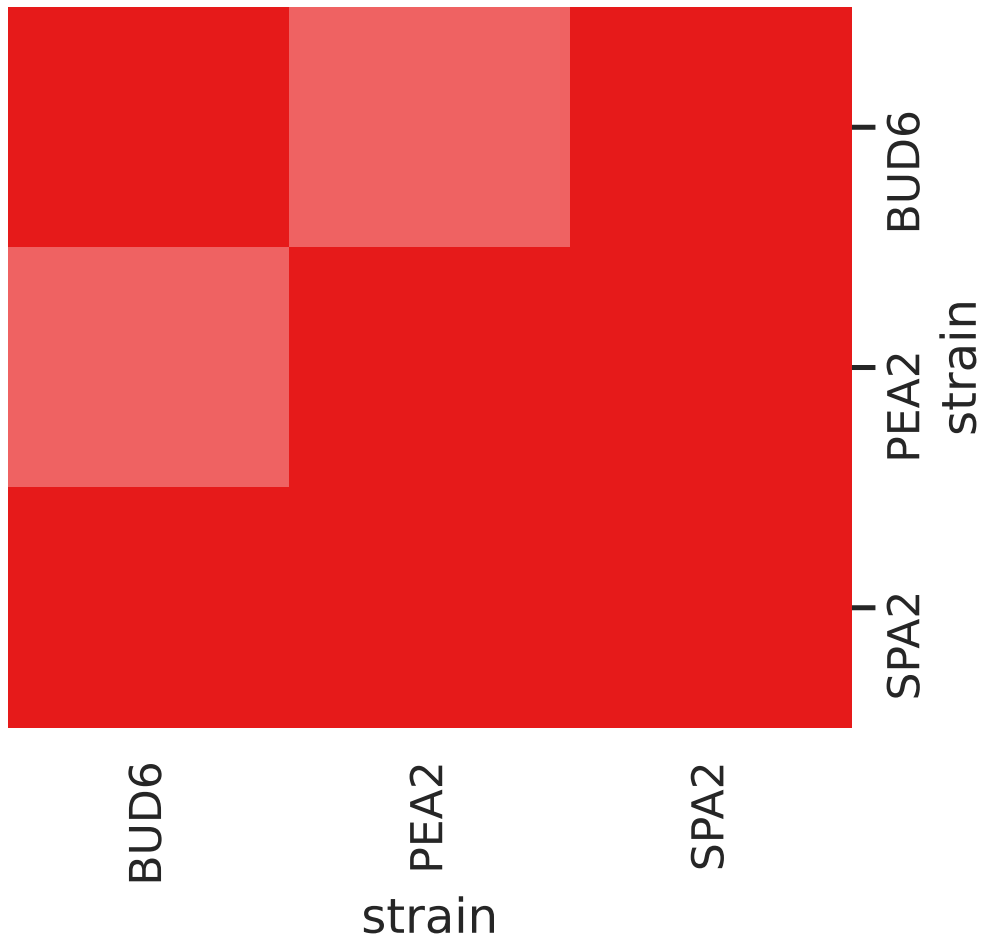
Oligosaccharyltransferase complex, OST6 variant (n=3)



# PAN1 actin cytoskeleton-regulatory complex (n=3)

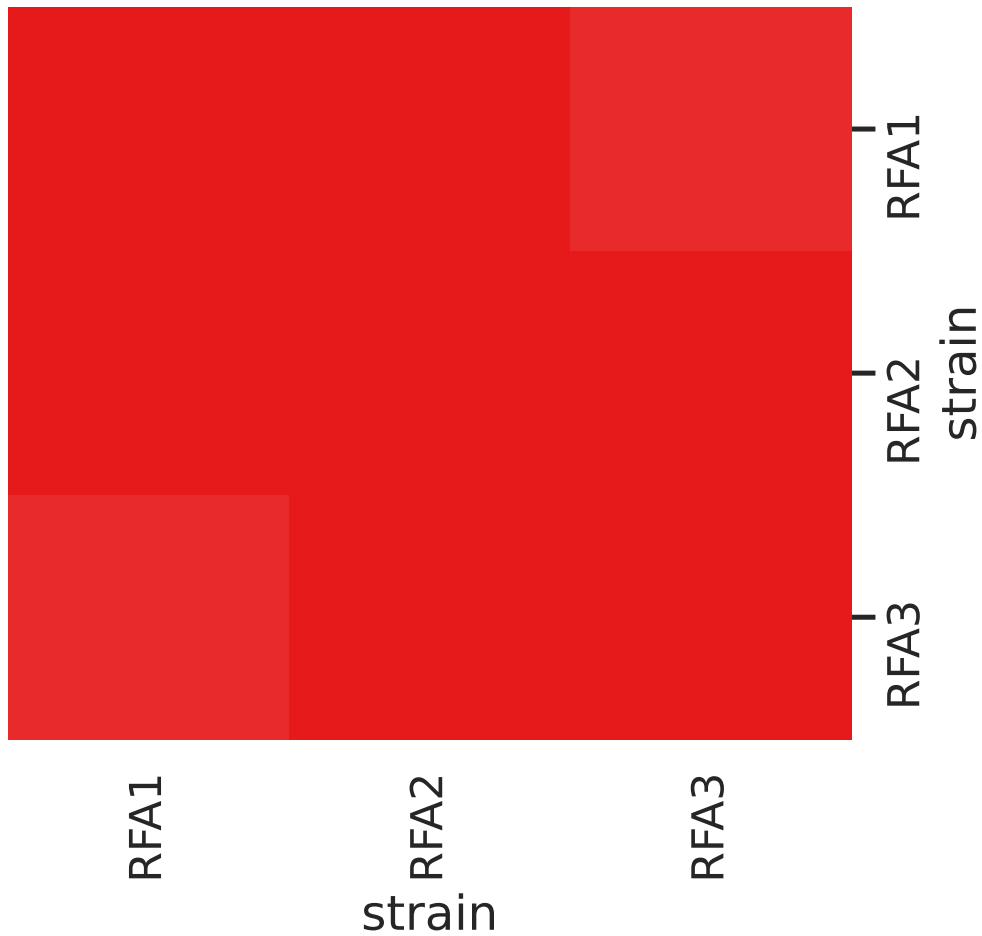


Polarisome (n=3)

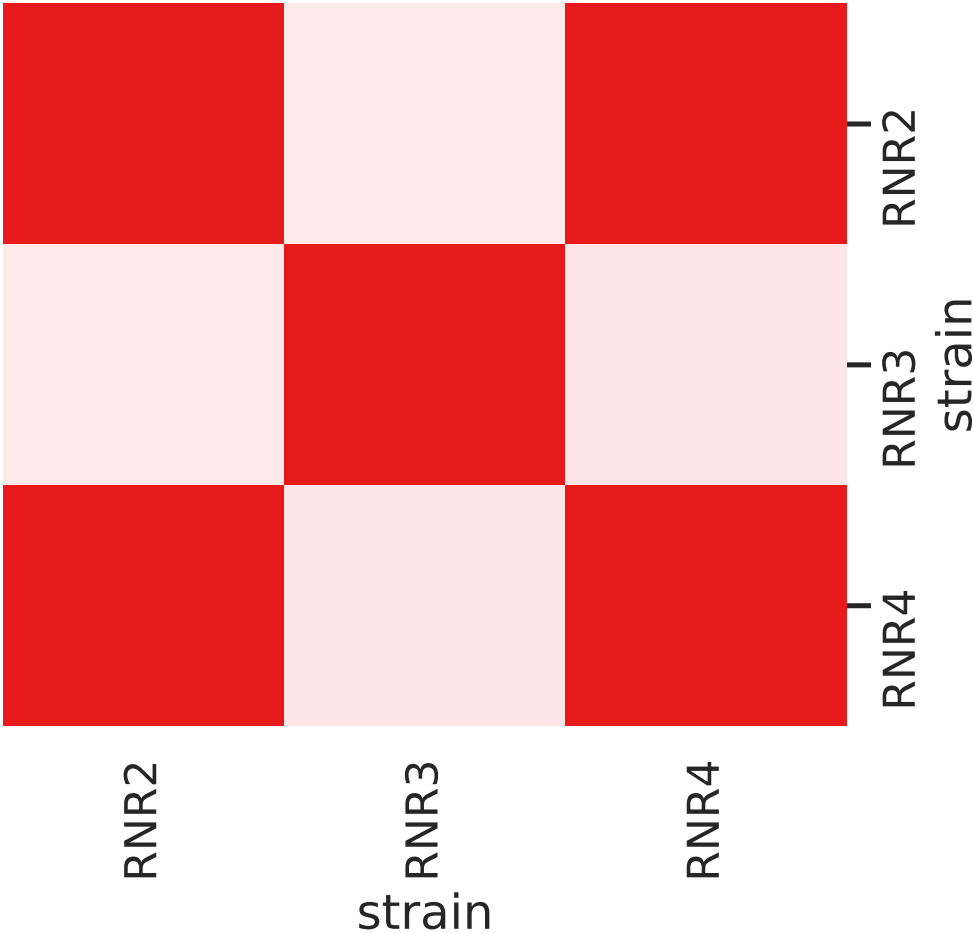




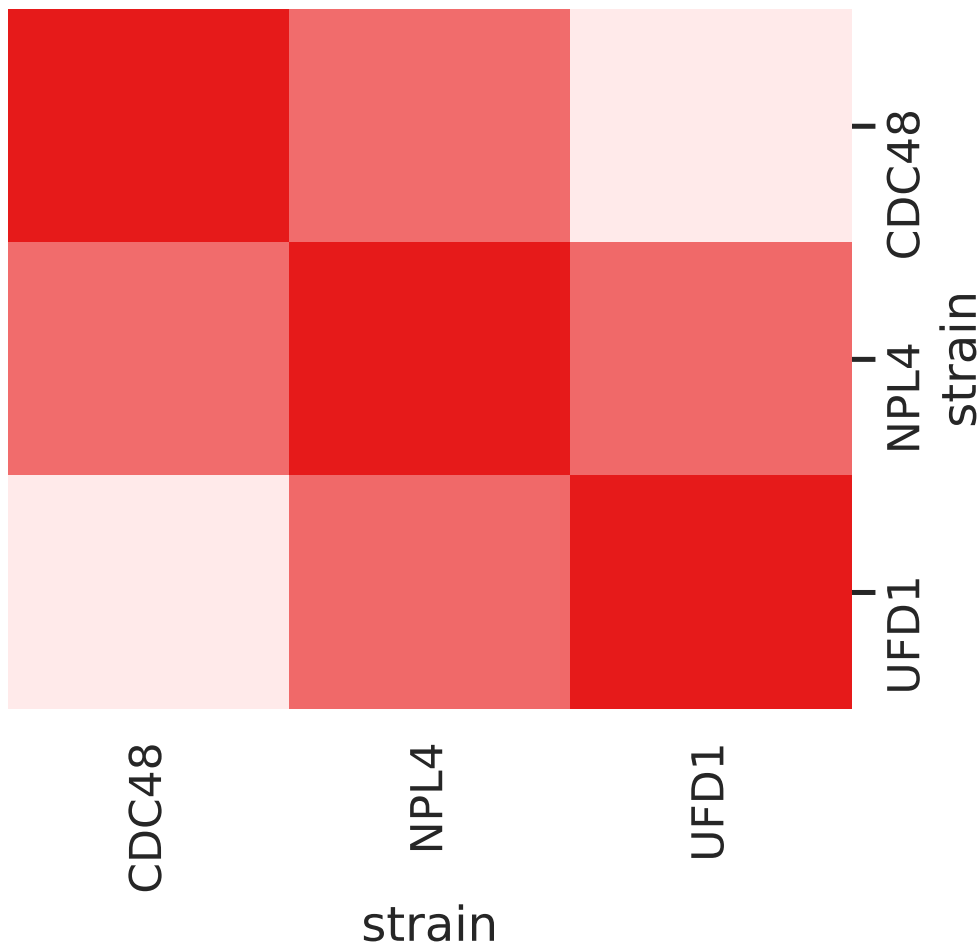
# Replication protein A complex (n=3)



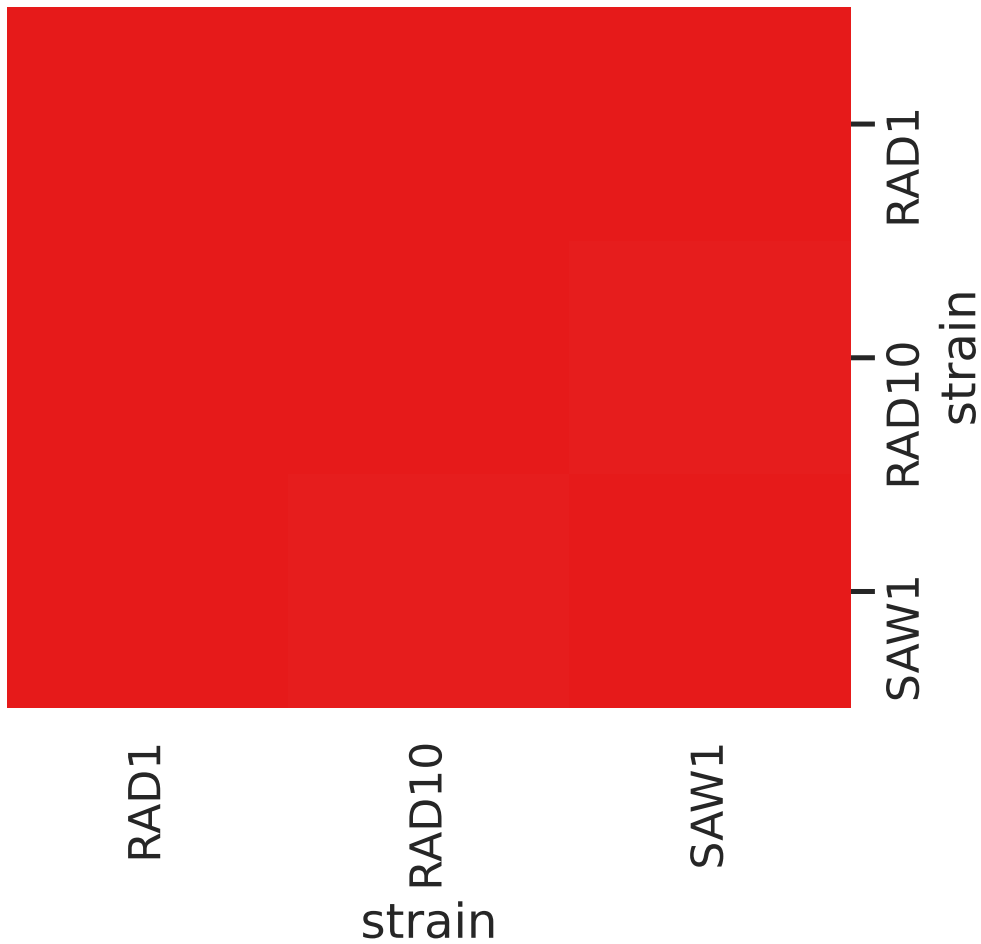
Ribonucleoside-diphosphate reductase variant 2 (n=3)



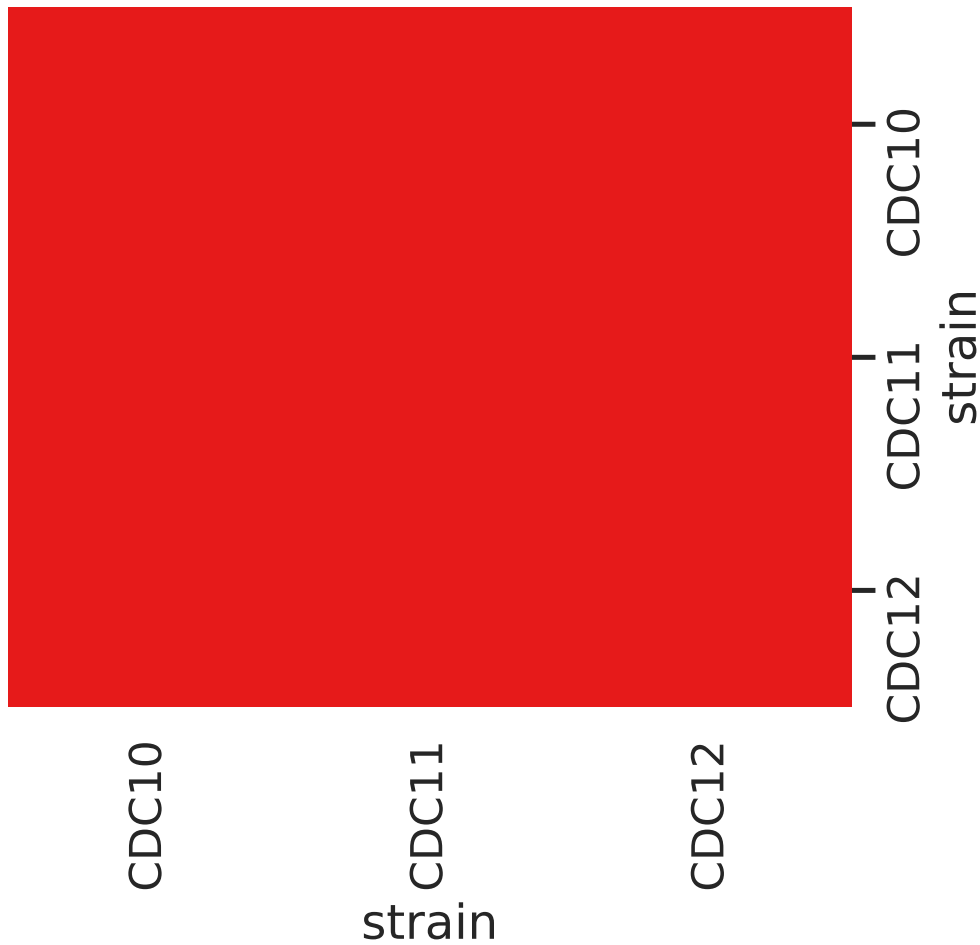
# Ribosome quality control complex (n=3)



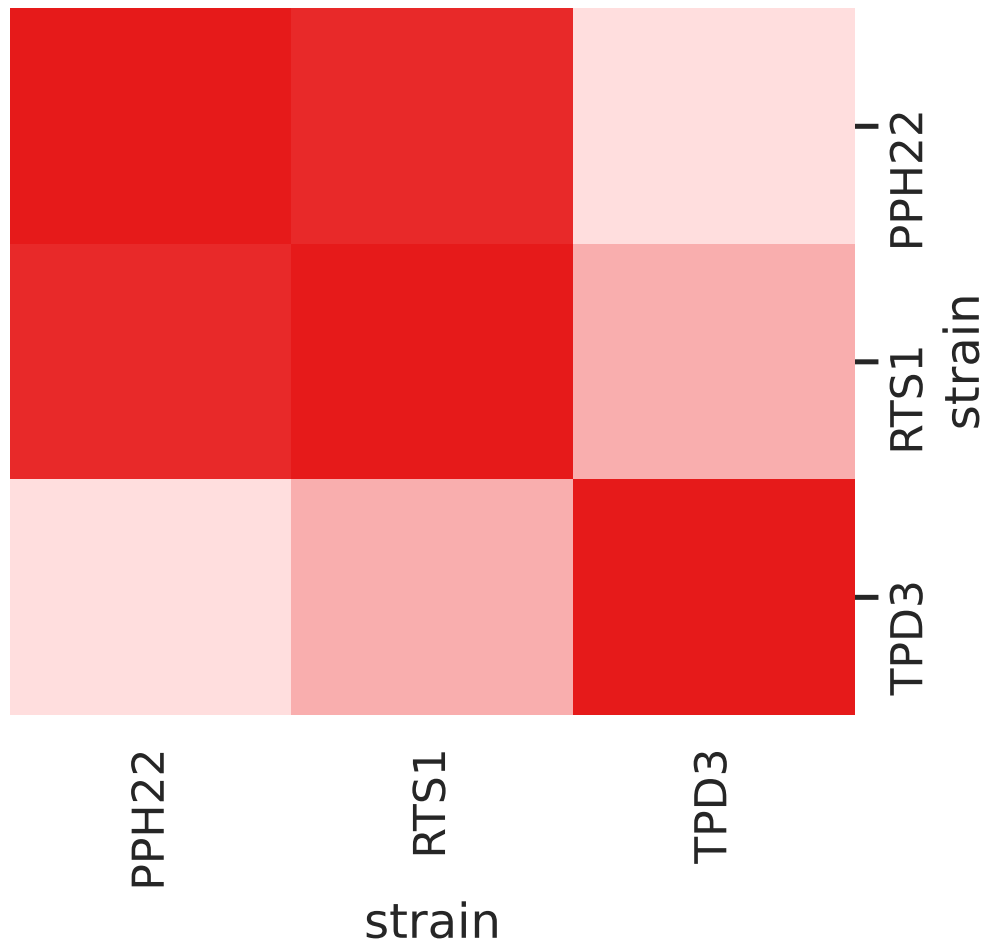
# SAW1-RAD1-RAD10 endonuclease complex (n=3)



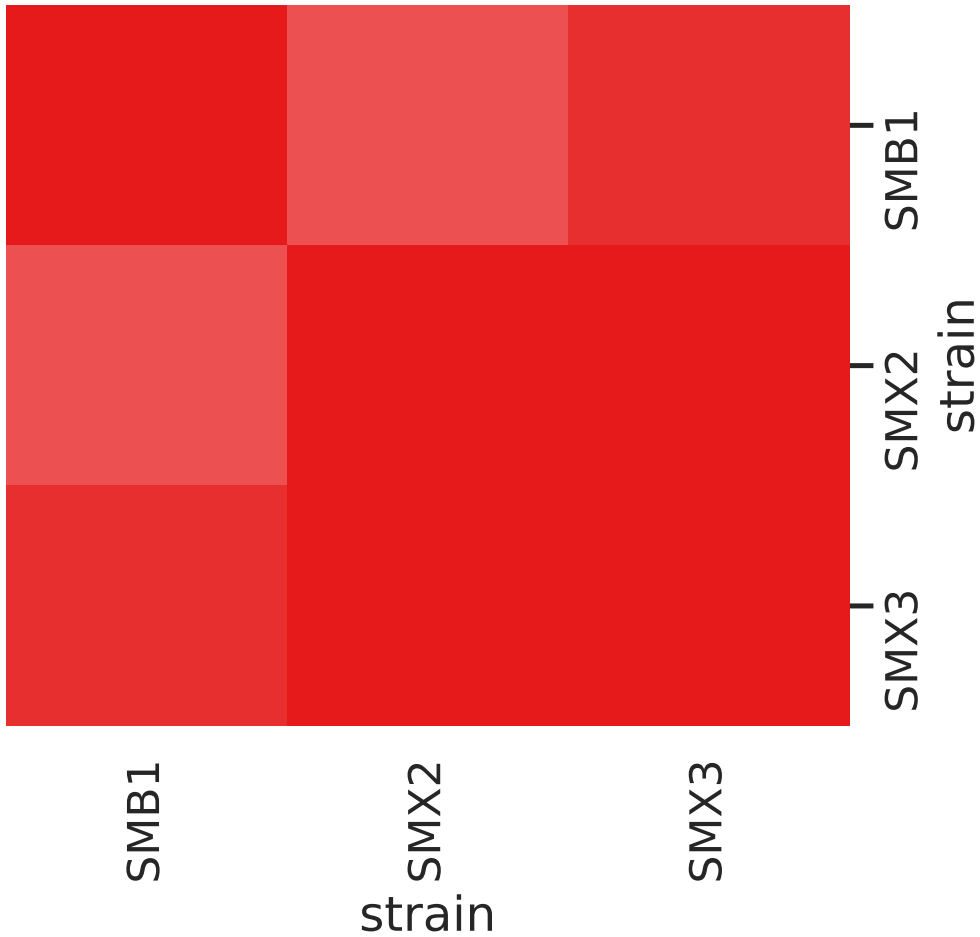
Septin complex (n=3)



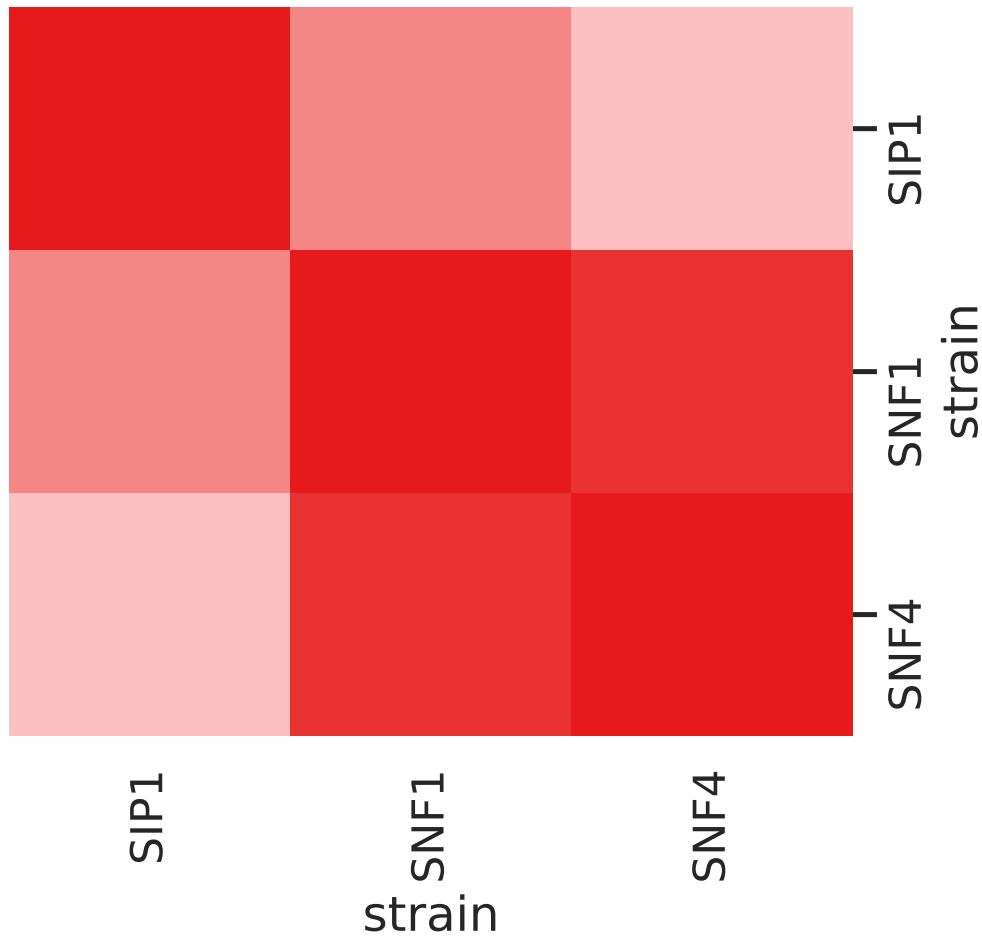
Serine/threonine-protein phosphatase PP2A variant 4 (n=3)



Sm complex (n=3)

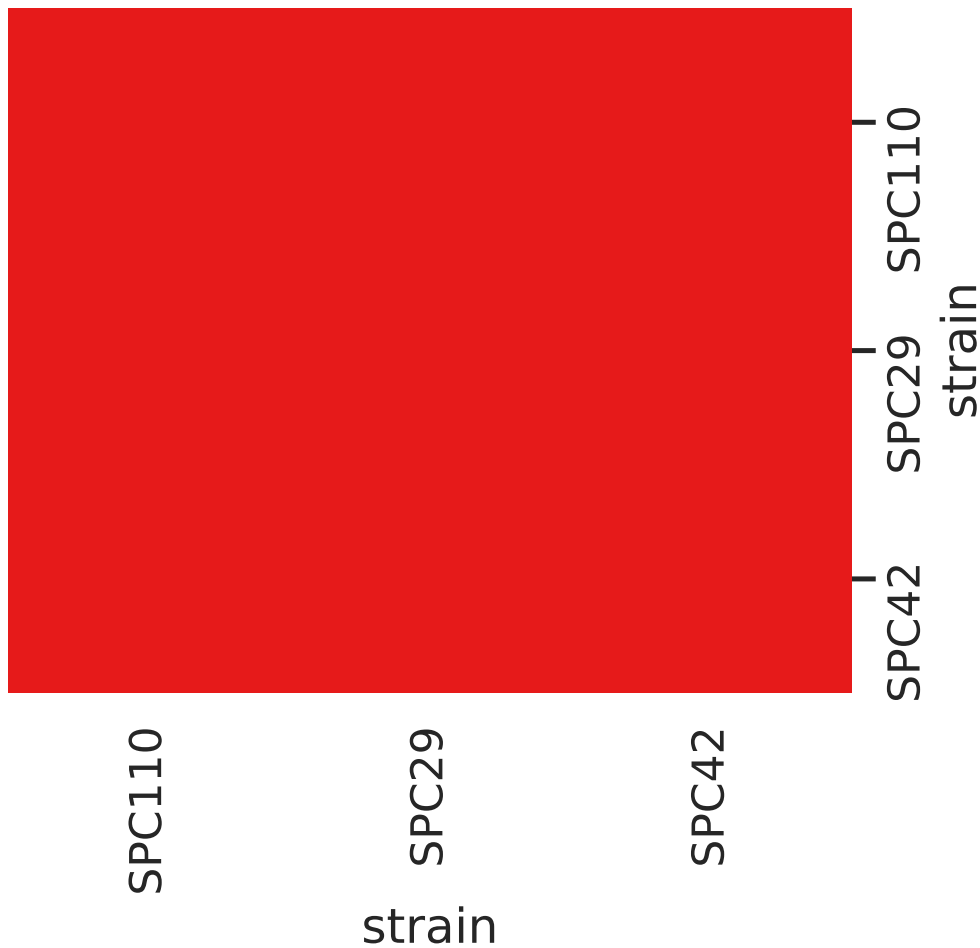


Snf1 protein kinase complex variant SIP1 (n=3)

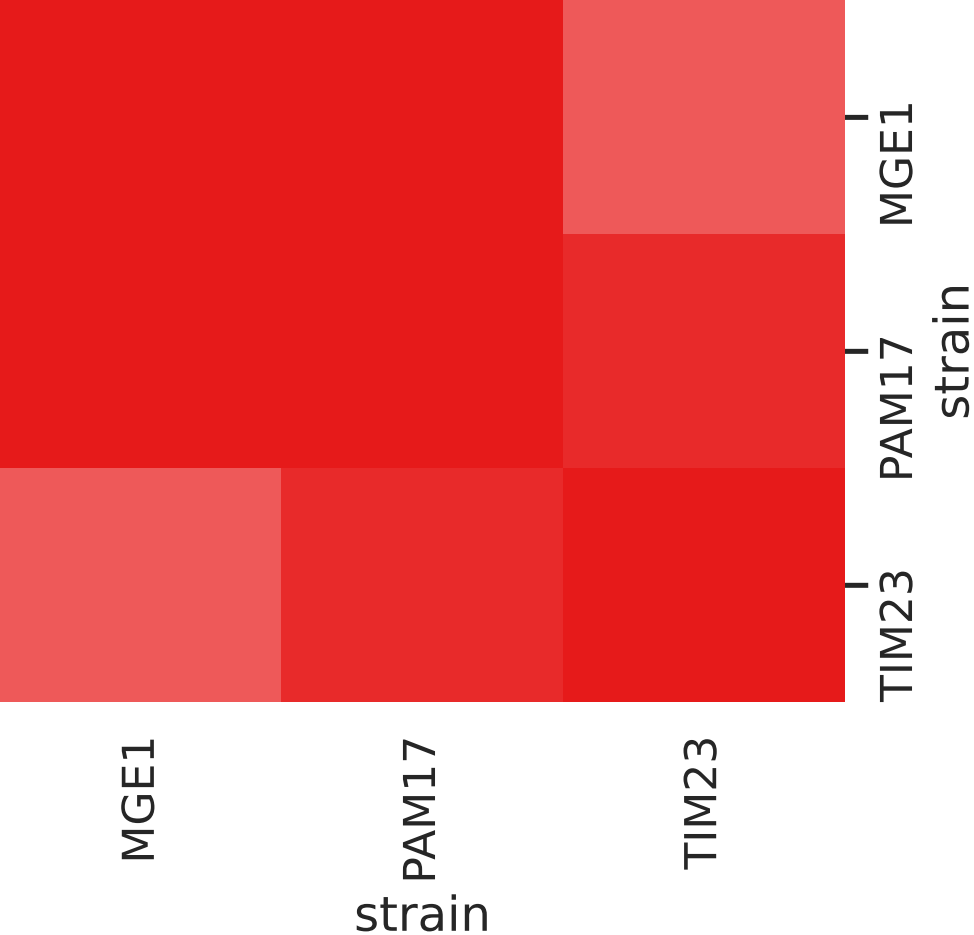




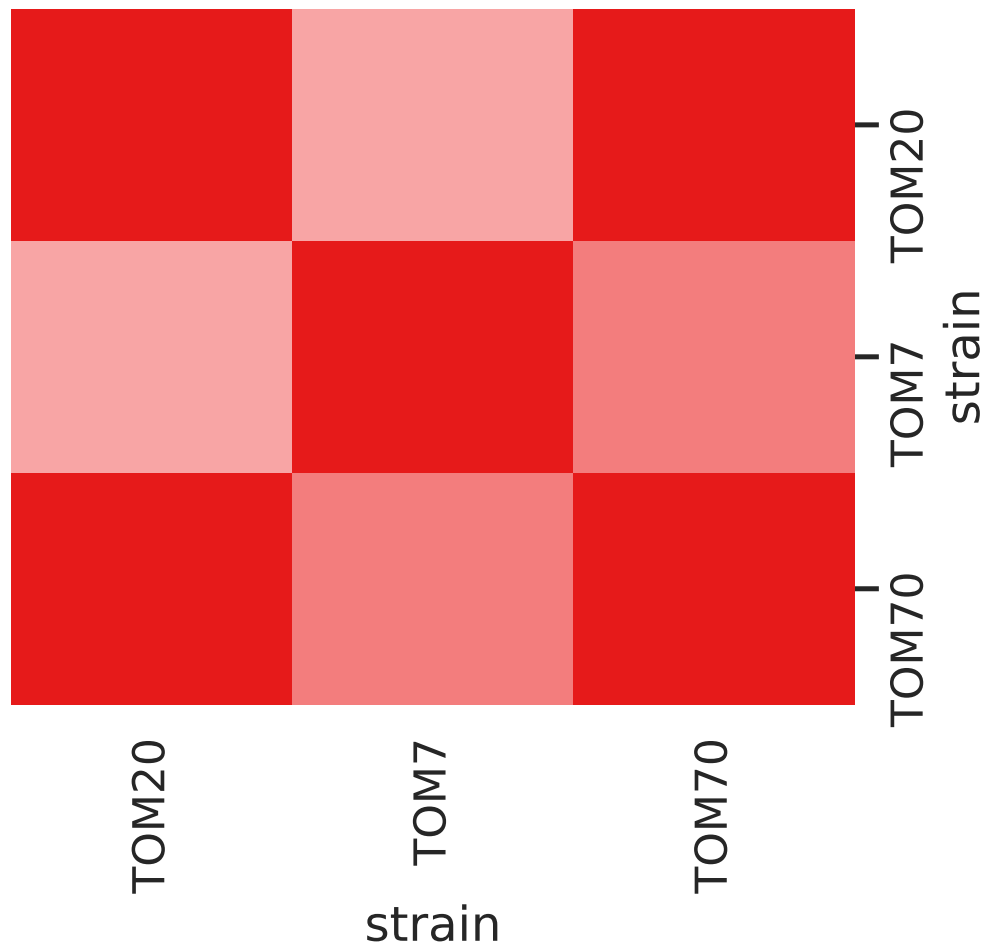
Spindle pole body central plaque complex (n=3)



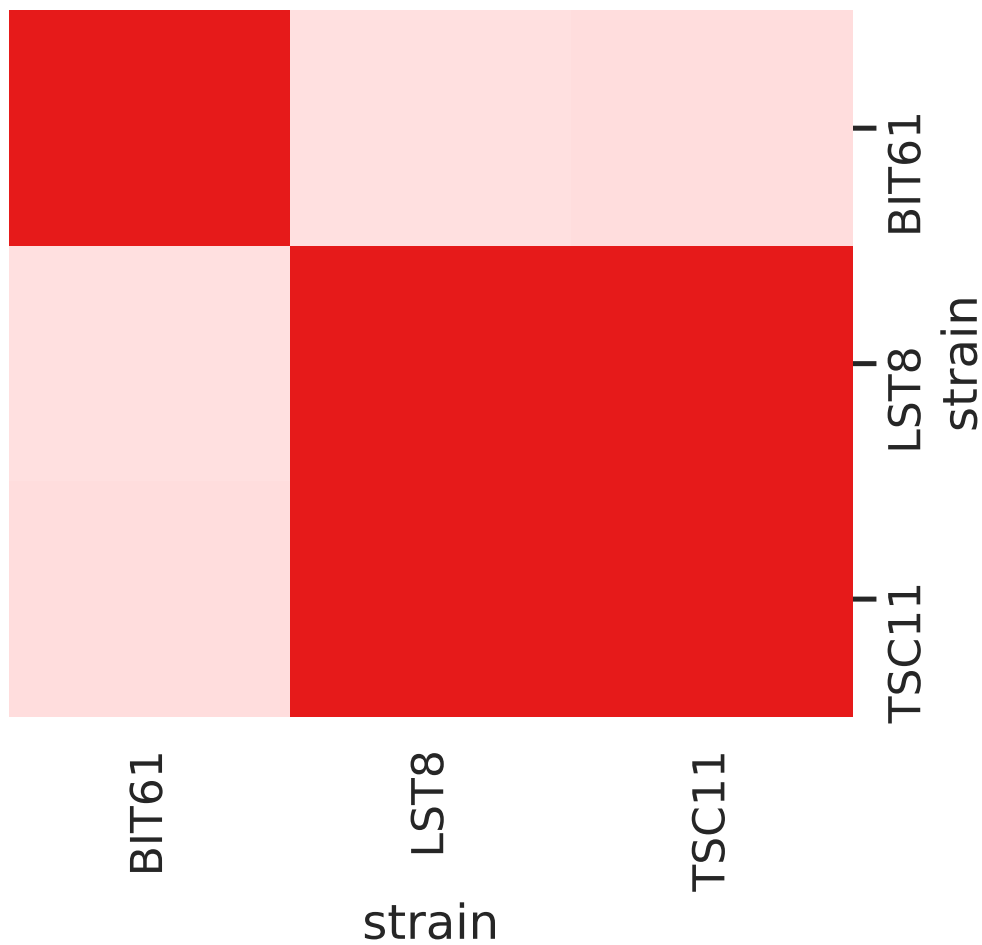
TIM23 mitochondrial inner membrane pre-sequence translocase complex, motor variant (n=3)



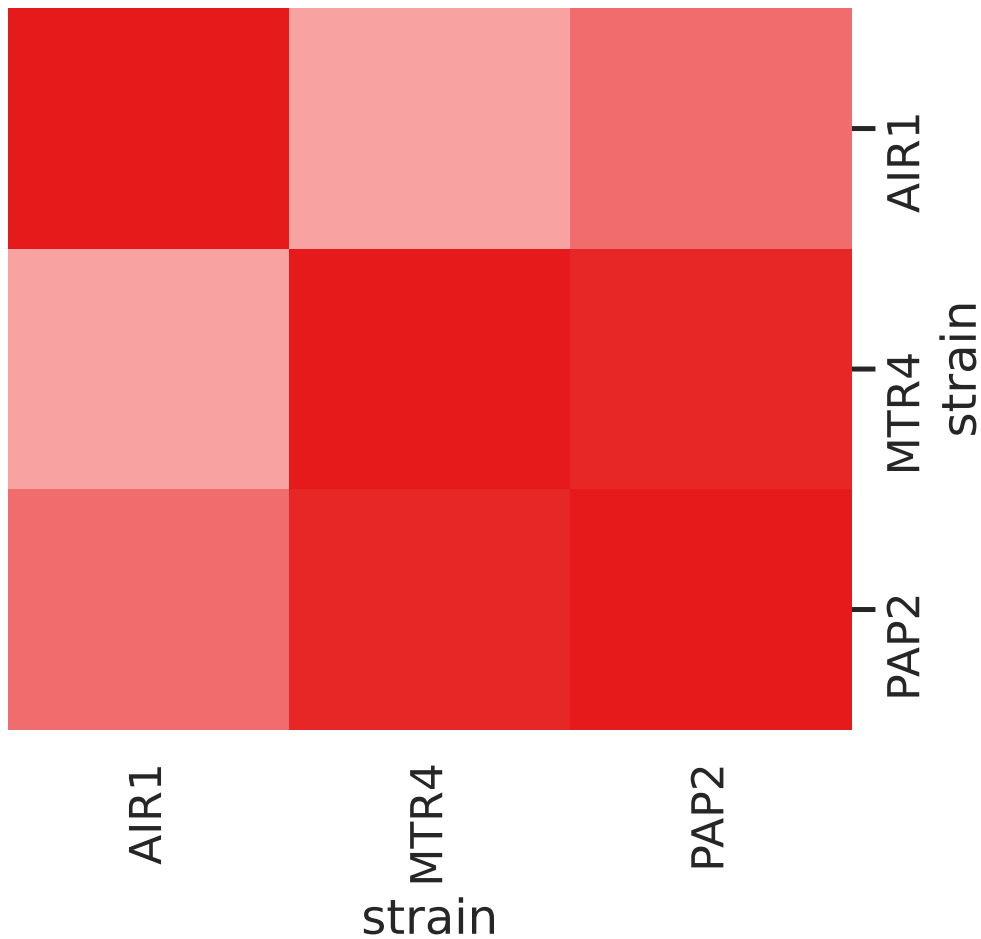
TOM40 mitochondrial outer membrane translocase holocomplex (n=3)



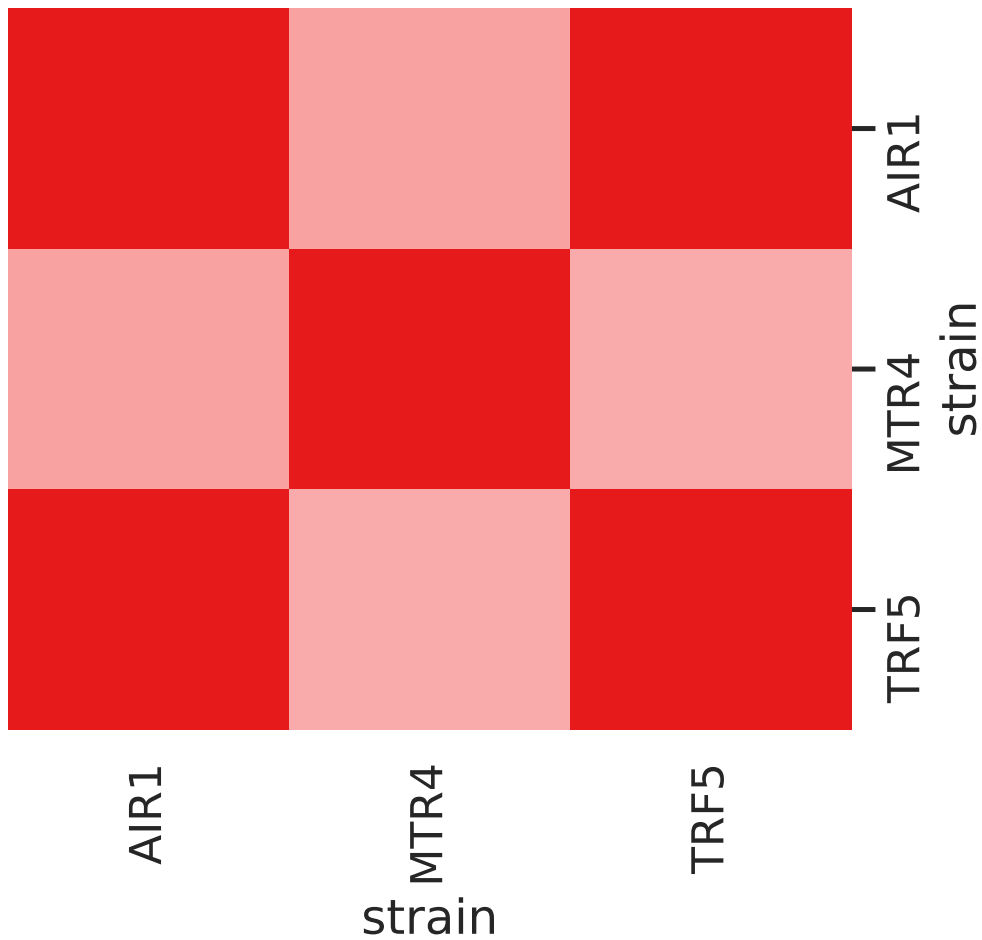
# TORC2 complex (n=3)



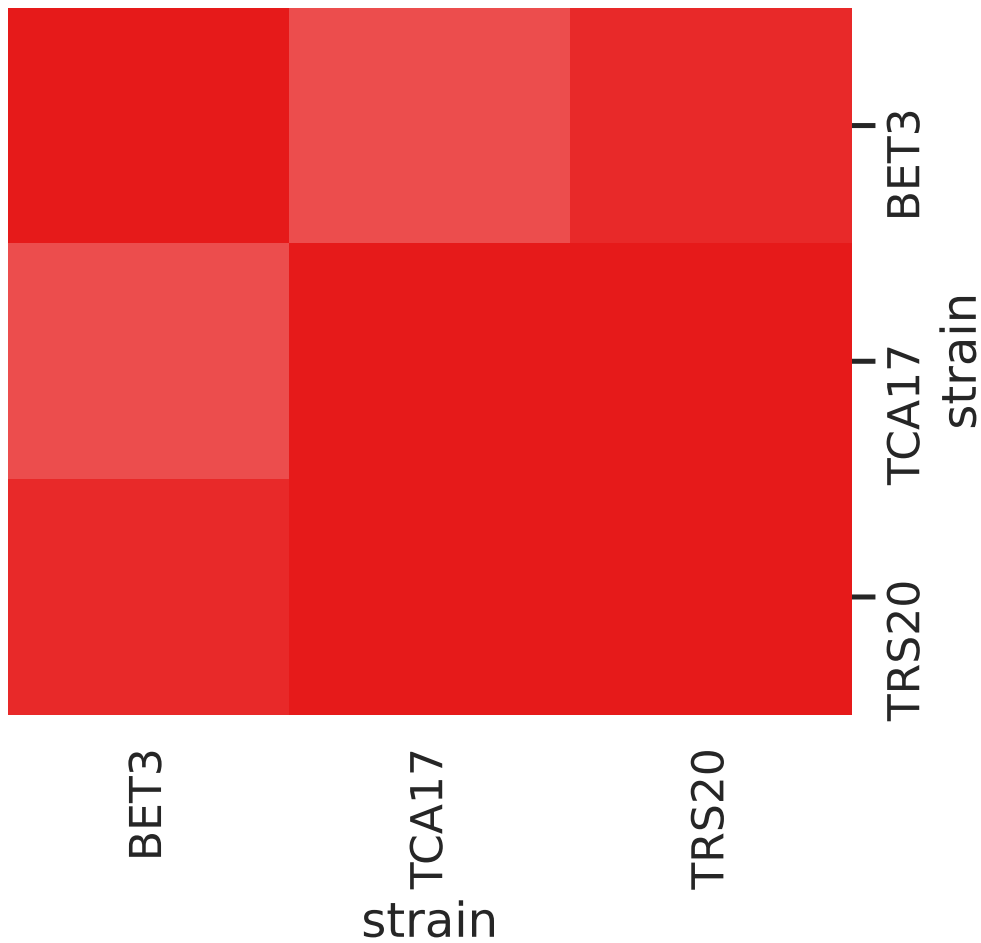
# TRAMP complex variant 4-1 (n=3)



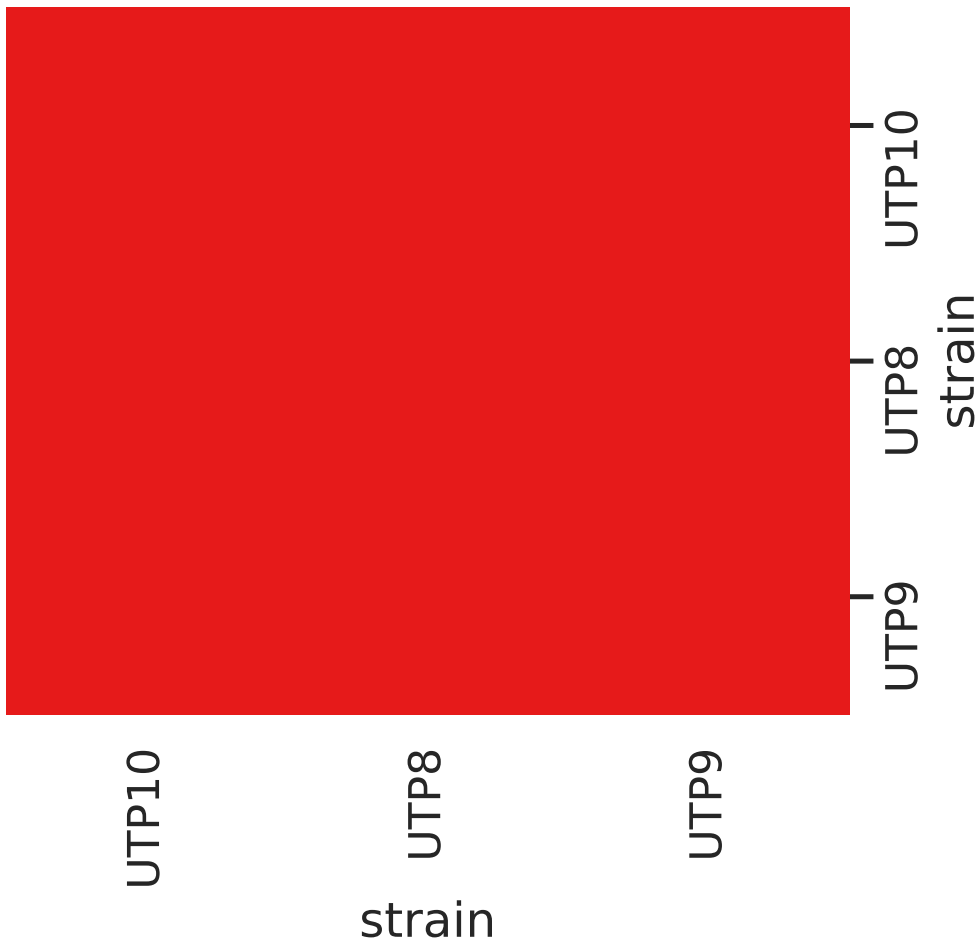
# TRAMP complex variant 5-1 (n=3)



# TRAPP II complex (n=3)

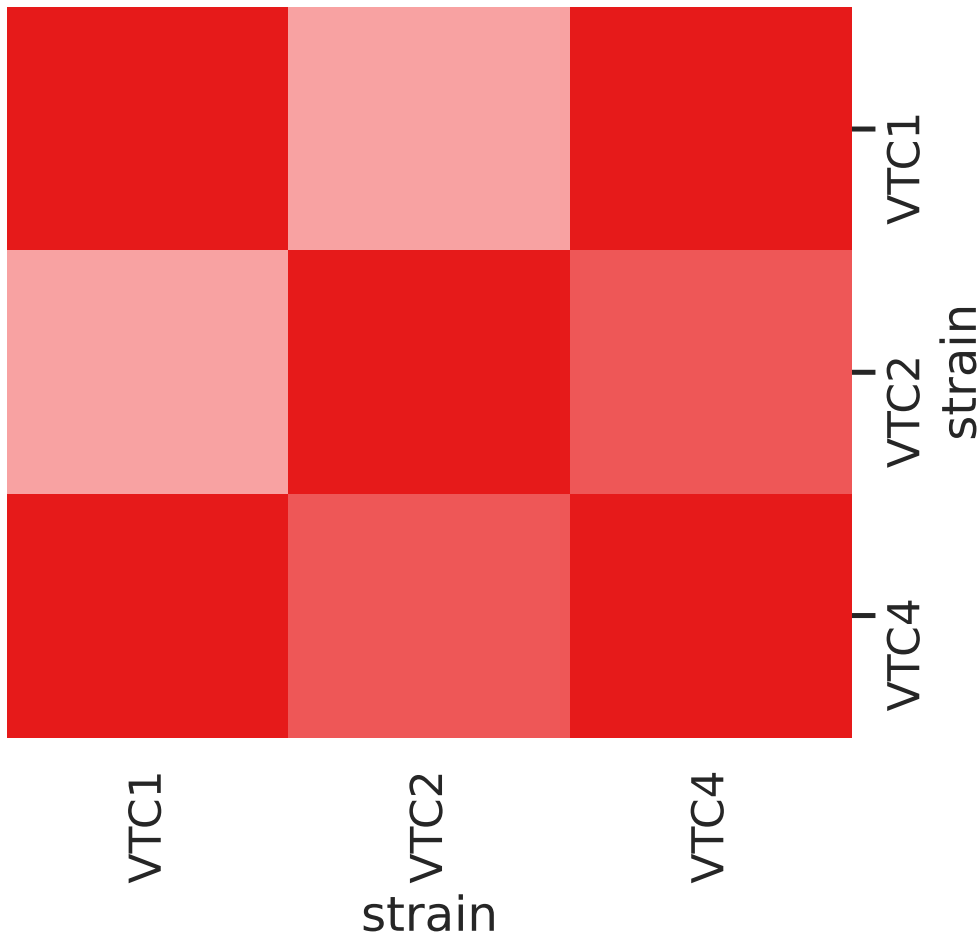


UTP-A complex (n=3)

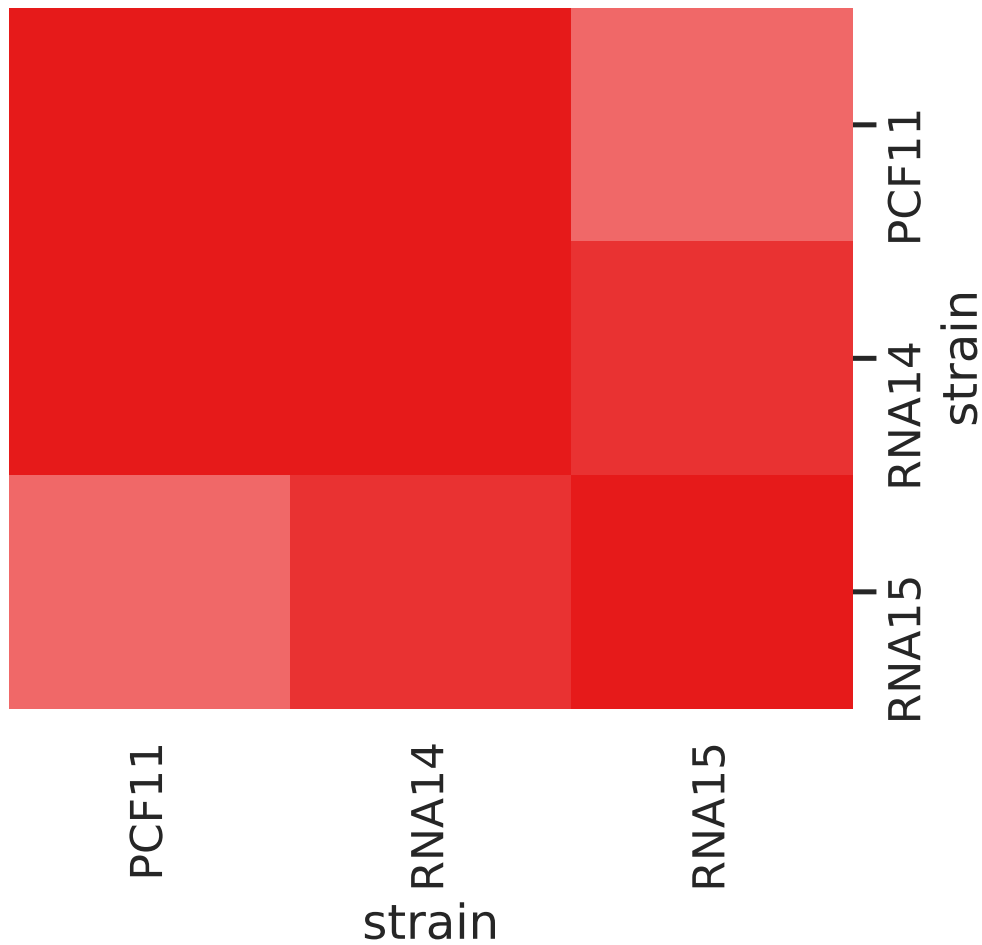




Vacuolar transporter chaperone complex, VTC2 variant (n=3)



mRNA cleavage factor complex CFI (n=3)



mRNA cleavage factor complex CFIA (n=3)

