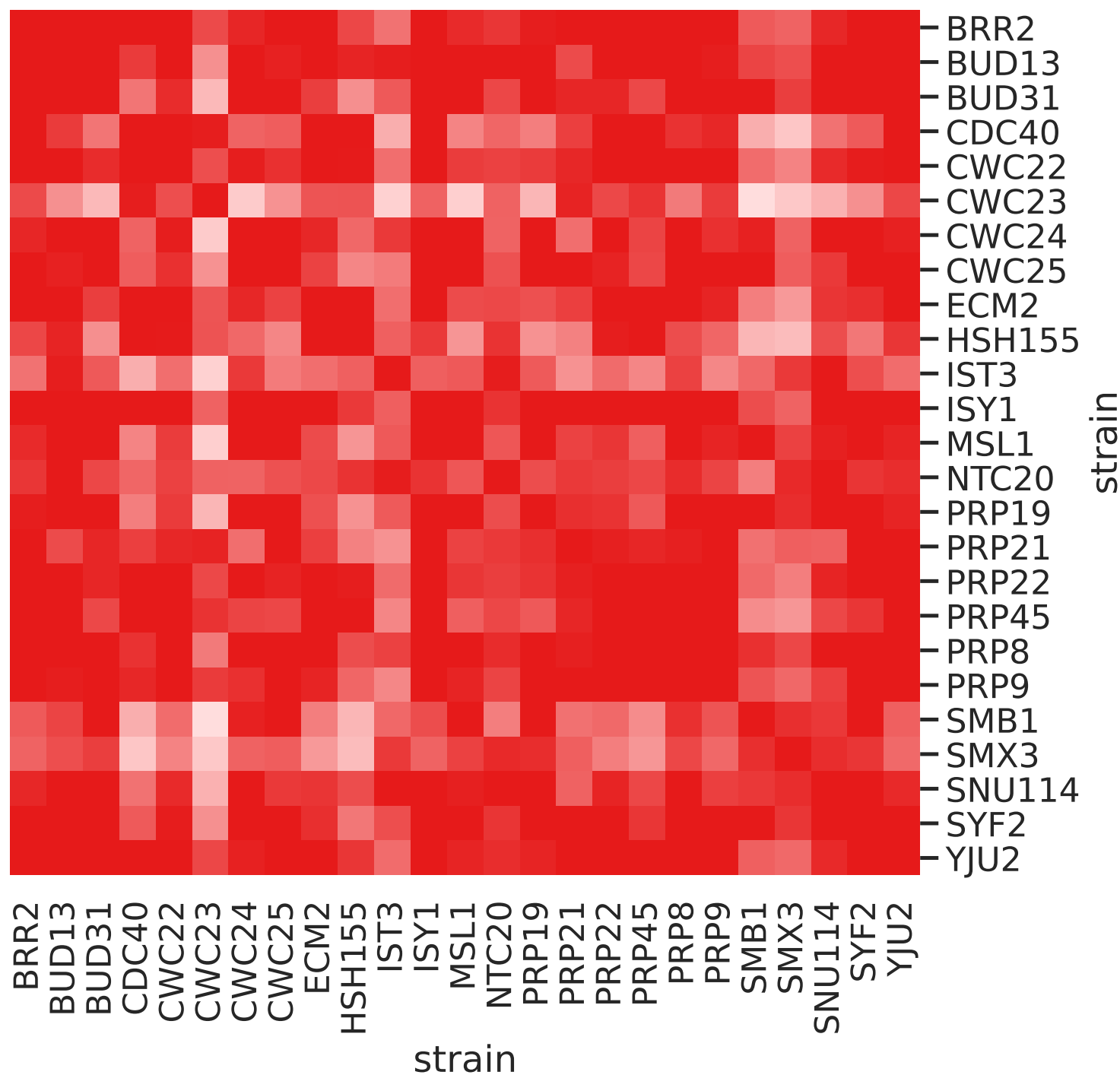
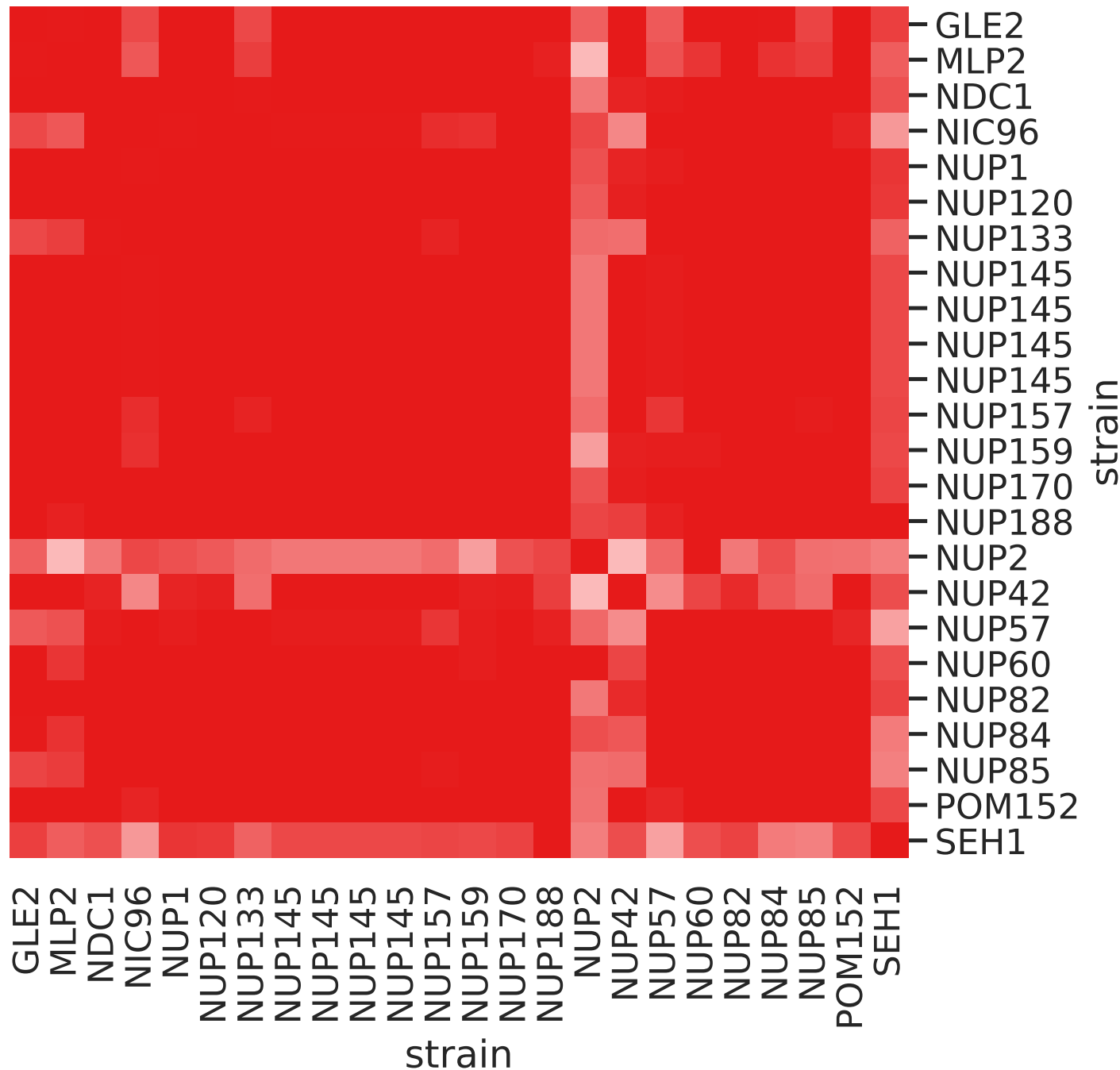


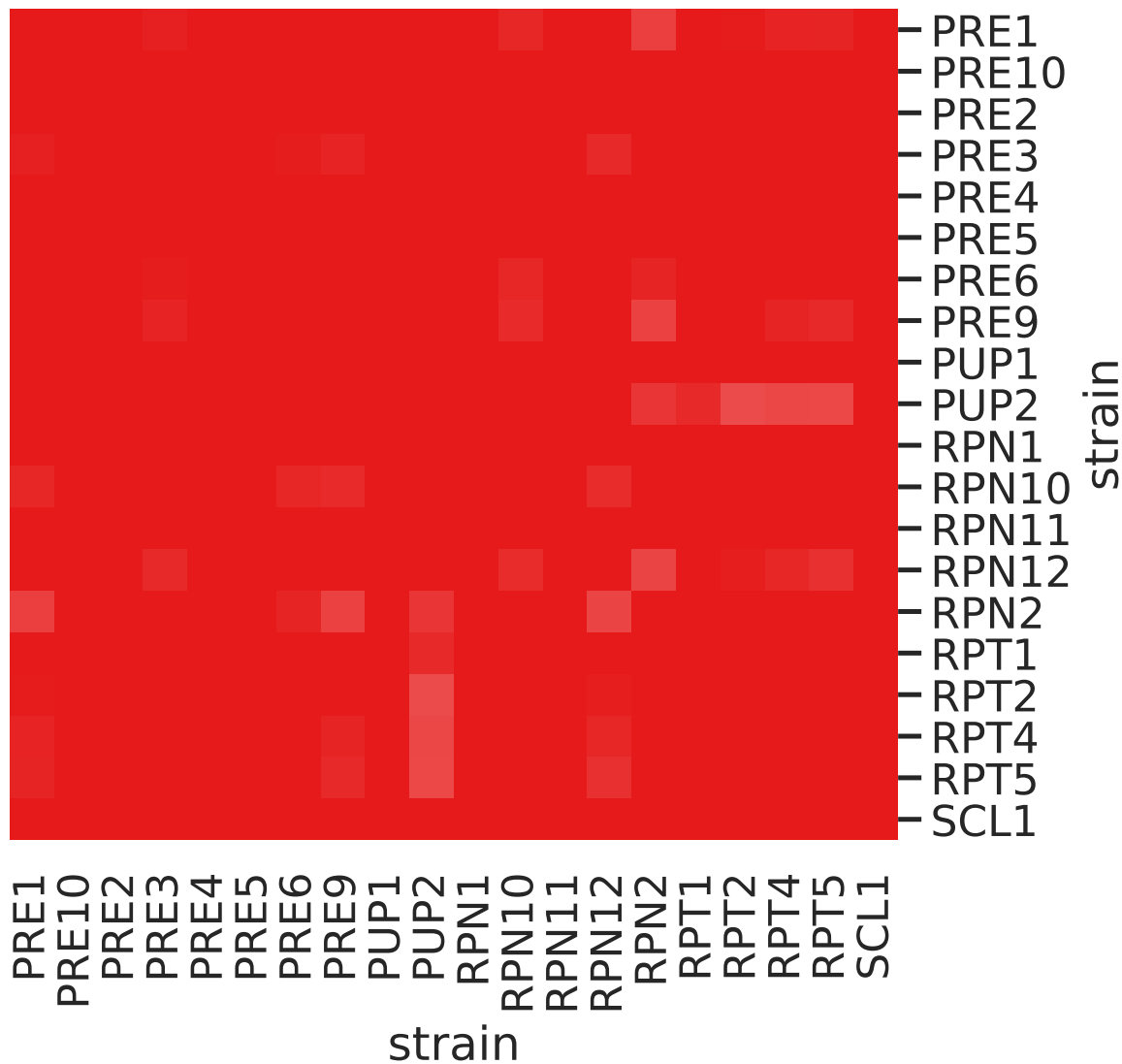
PRP19-associated complex (n=25)



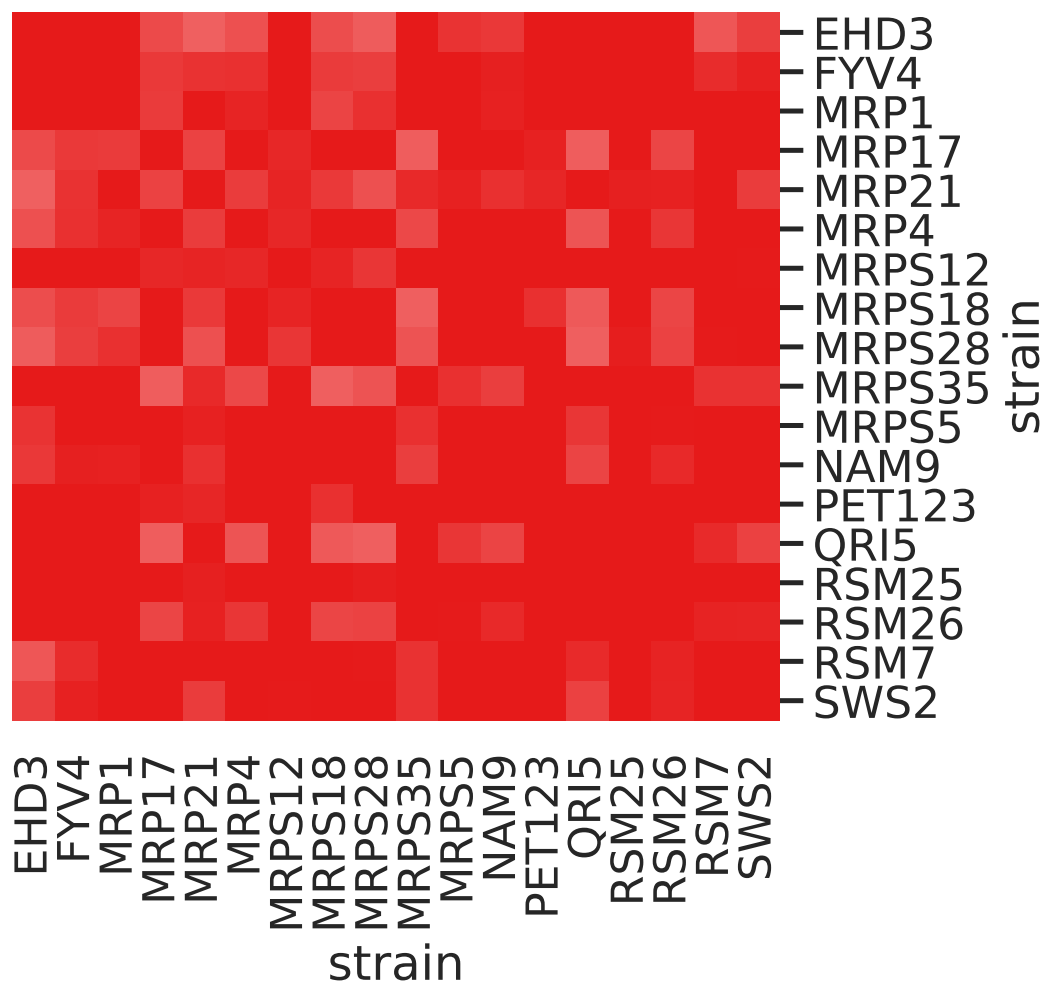
Nuclear pore complex (n=24)



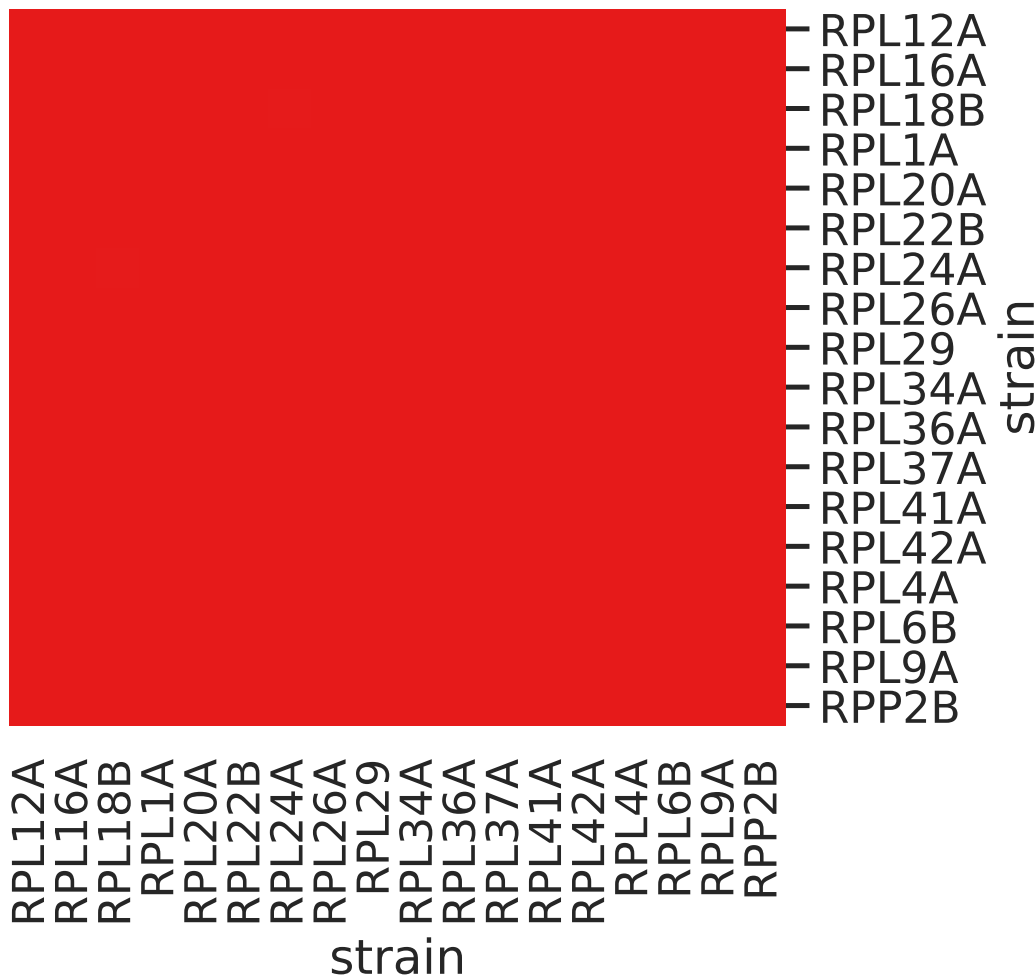
26S proteasome complex (n=20)



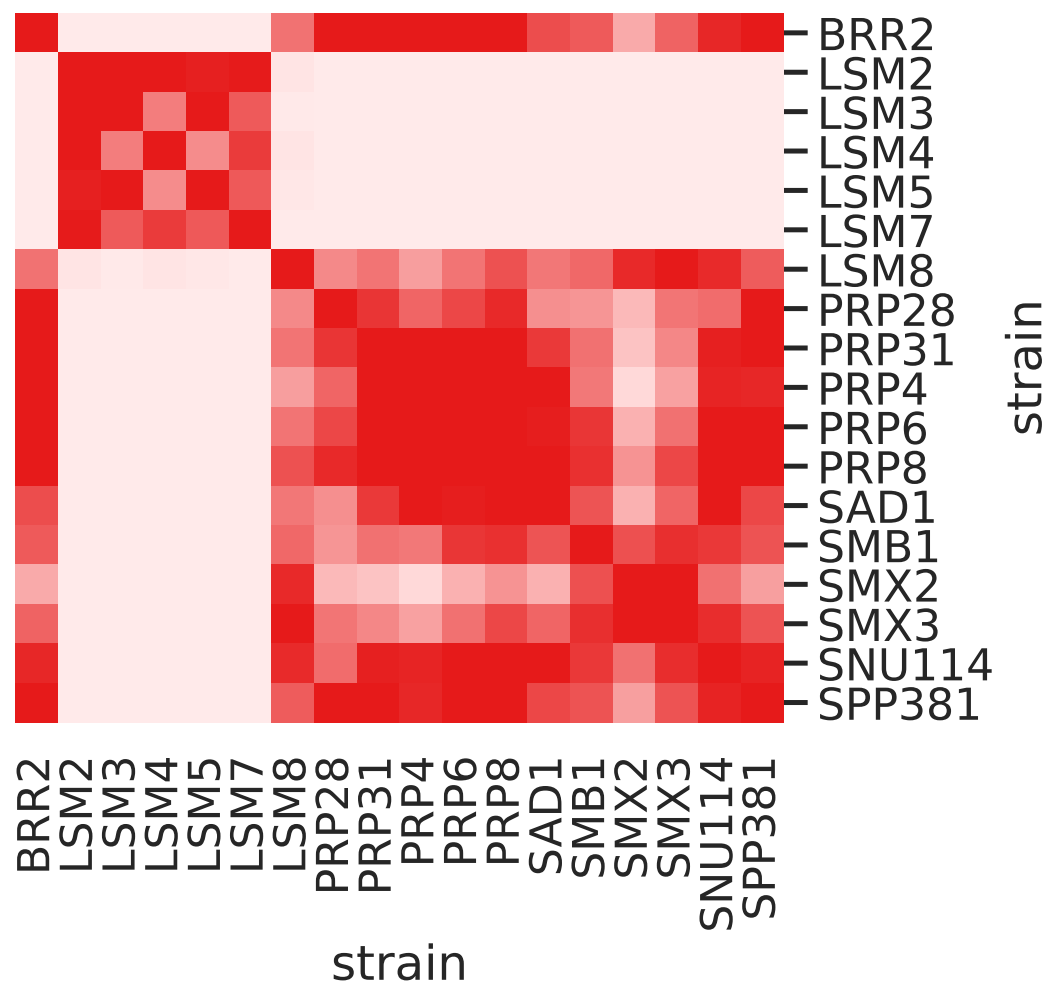
37S mitochondrial small ribosomal subunit (n=18)



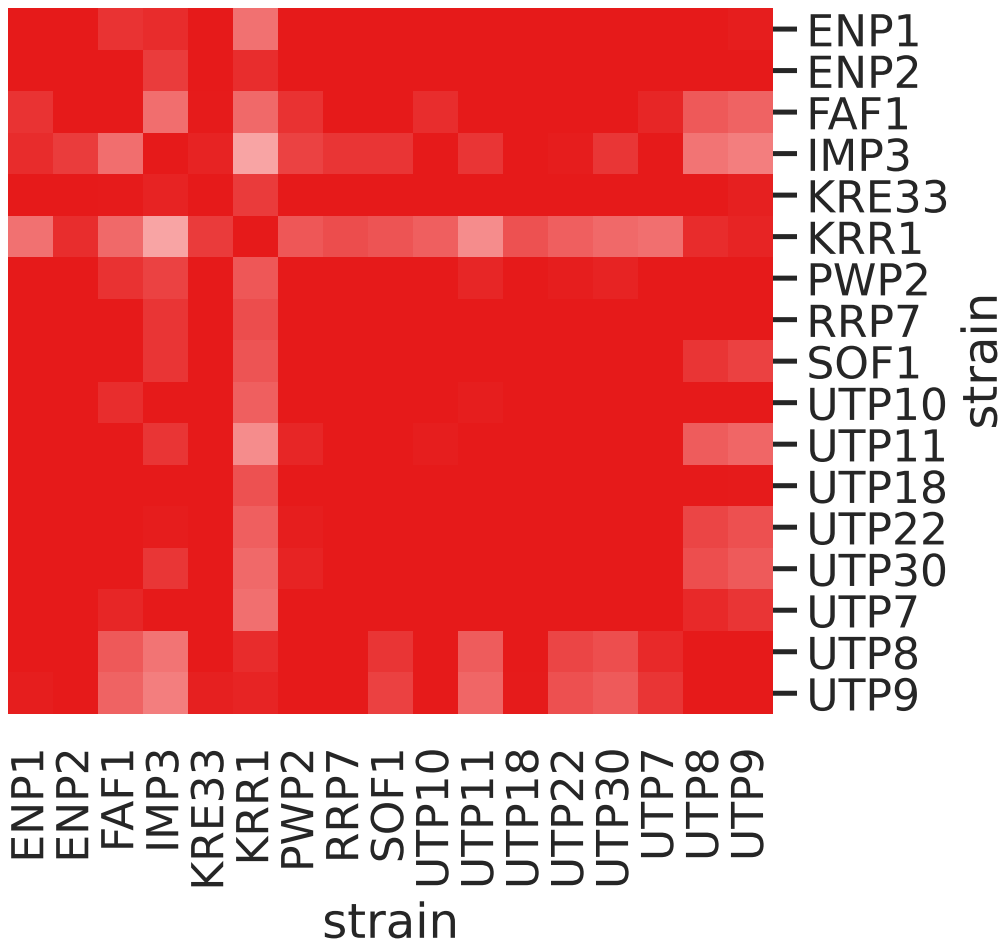
60S cytosolic large ribosomal subunit (n=18)



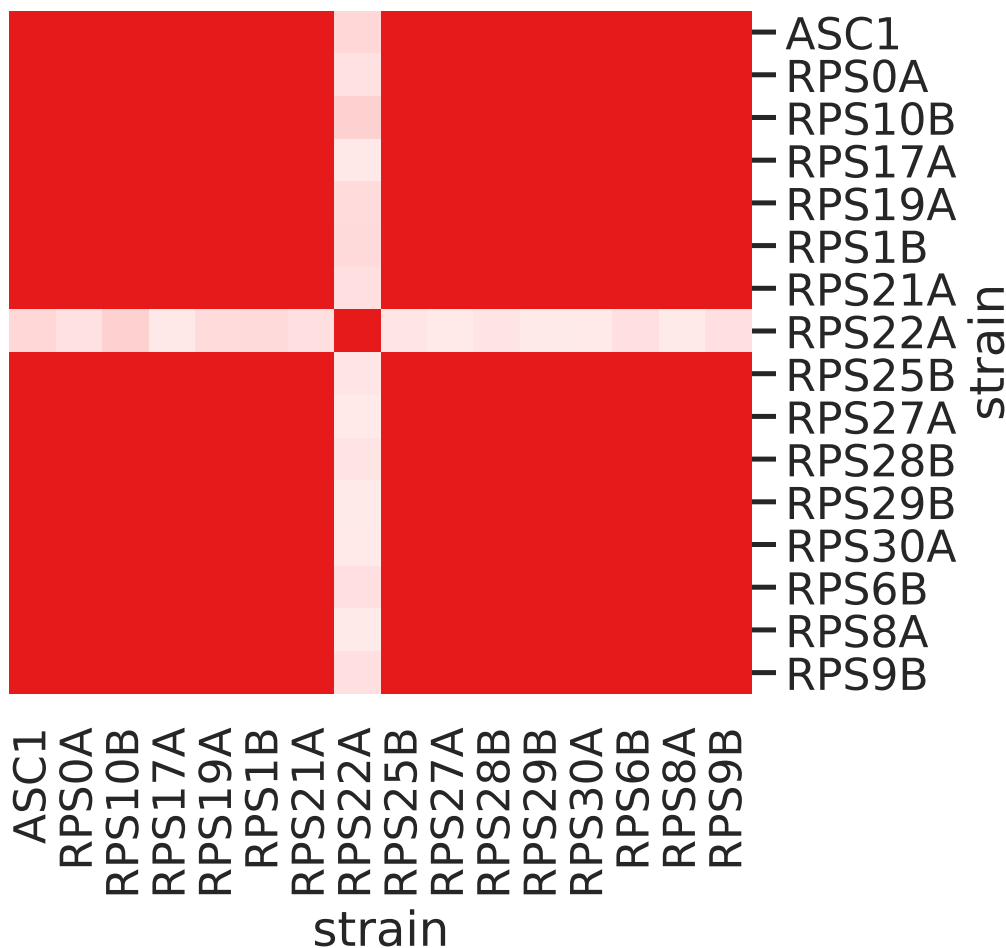
U4/U6.U5 tri-small nuclear ribonucleoprotein complex (n=18)



Small ribosomal subunit processome (n=17)



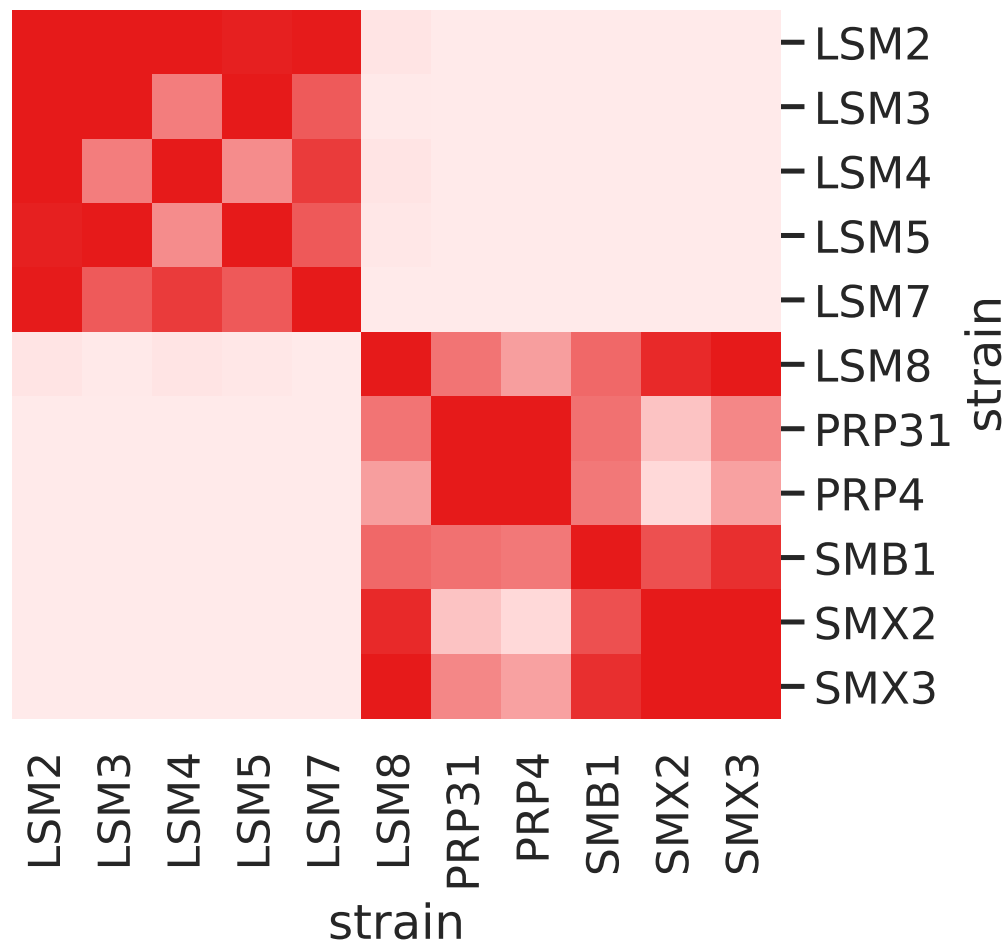
40S cytosolic small ribosomal subunit (n=16)



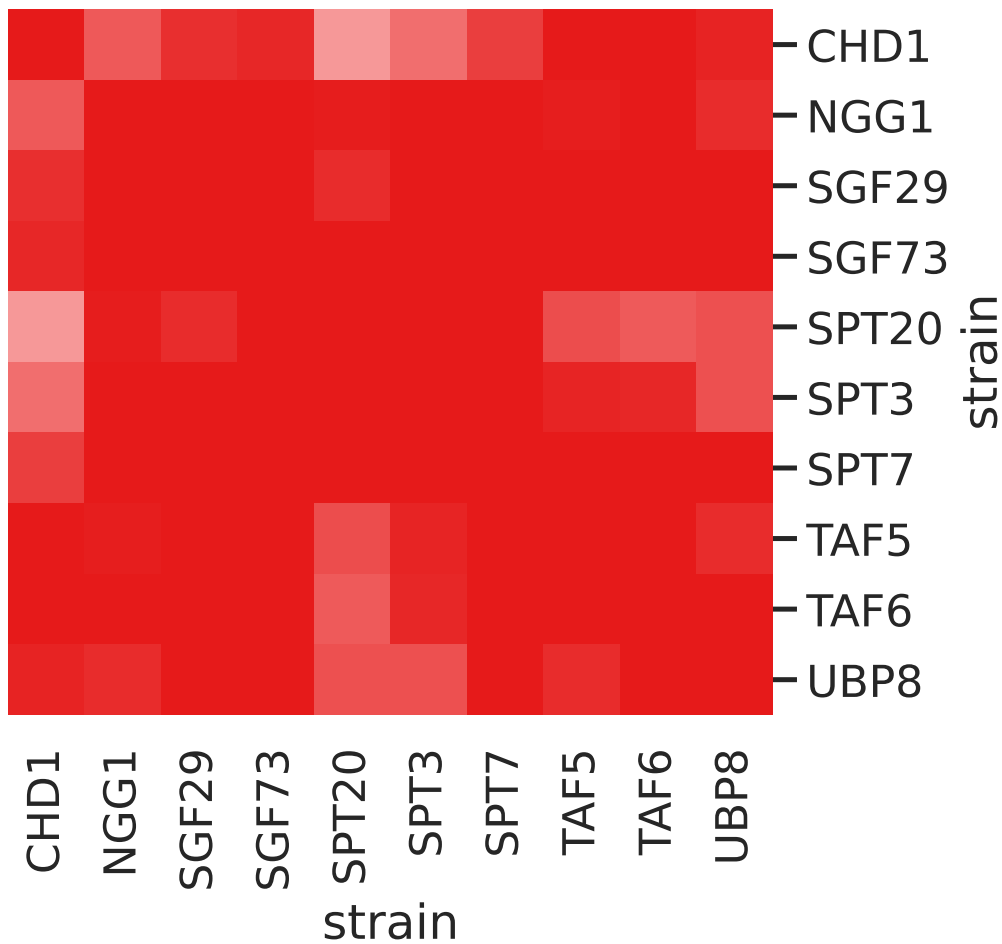
Heatmap showing the relative abundance of 11 proteins across 11 strains. The x-axis is labeled 'strain' and the y-axis is labeled 'strain'. The proteins are CHD1, NGG1, SGF29, SGF73, SPT20, SPT3, SPT7, SPT8, TAF5, TAF6, and UBP8. The strains are CHD1, NGG1, SGF29, SGF73, SPT20, SPT3, SPT7, SPT8, TAF5, TAF6, and UBP8. The color scale ranges from 0 (white) to 1 (red).

strain

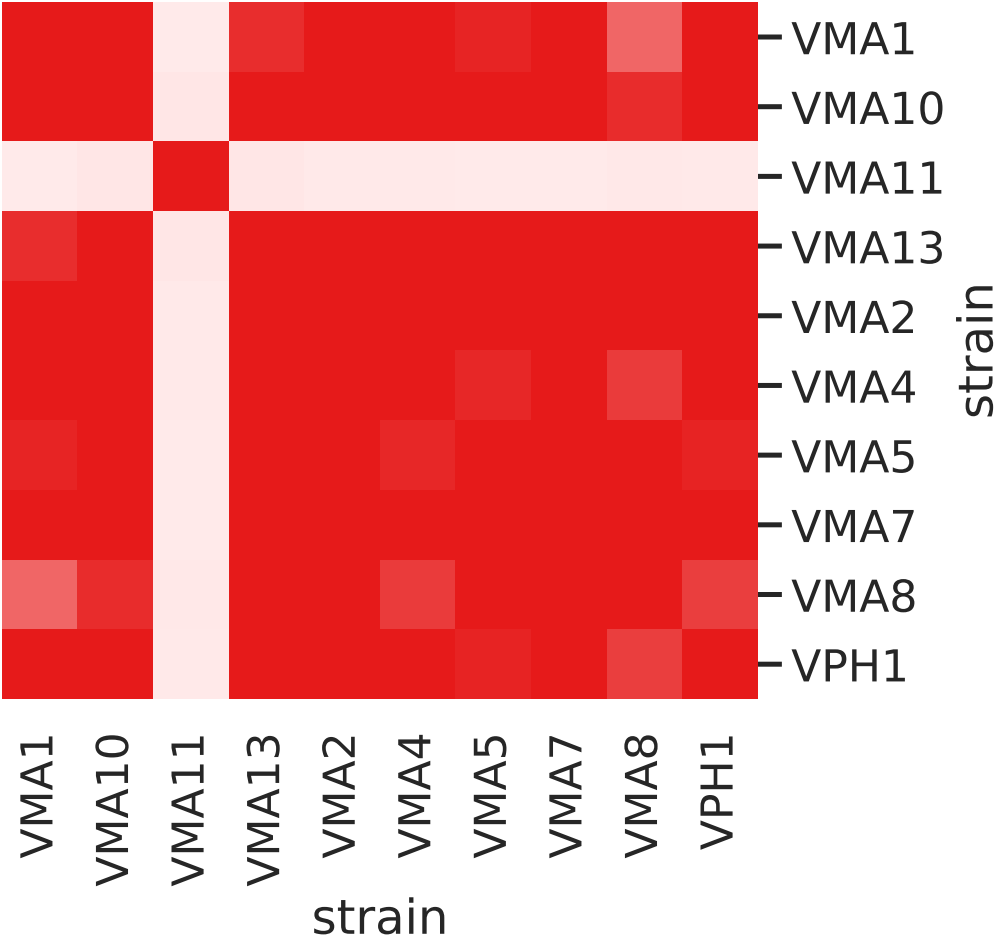
U4/U6 small nuclear ribonucleoprotein complex (n=11)



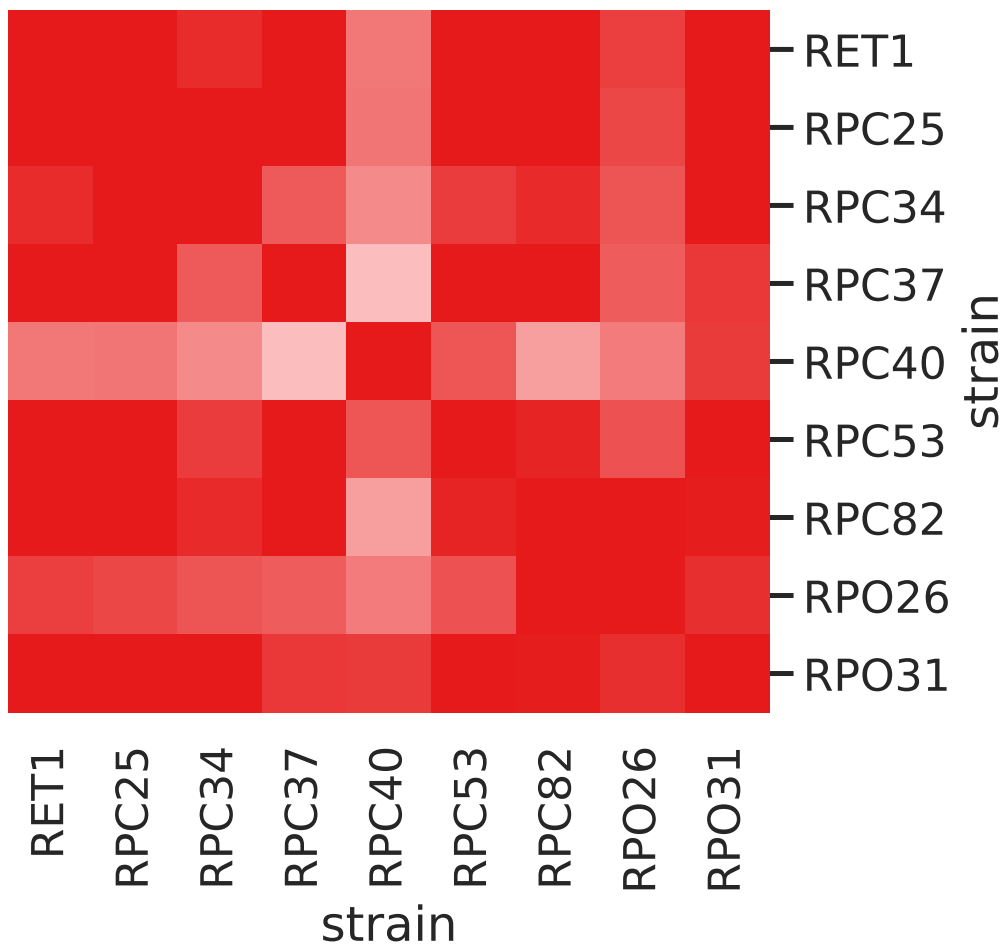
SLIK (SAGA-like) complex (n=10)



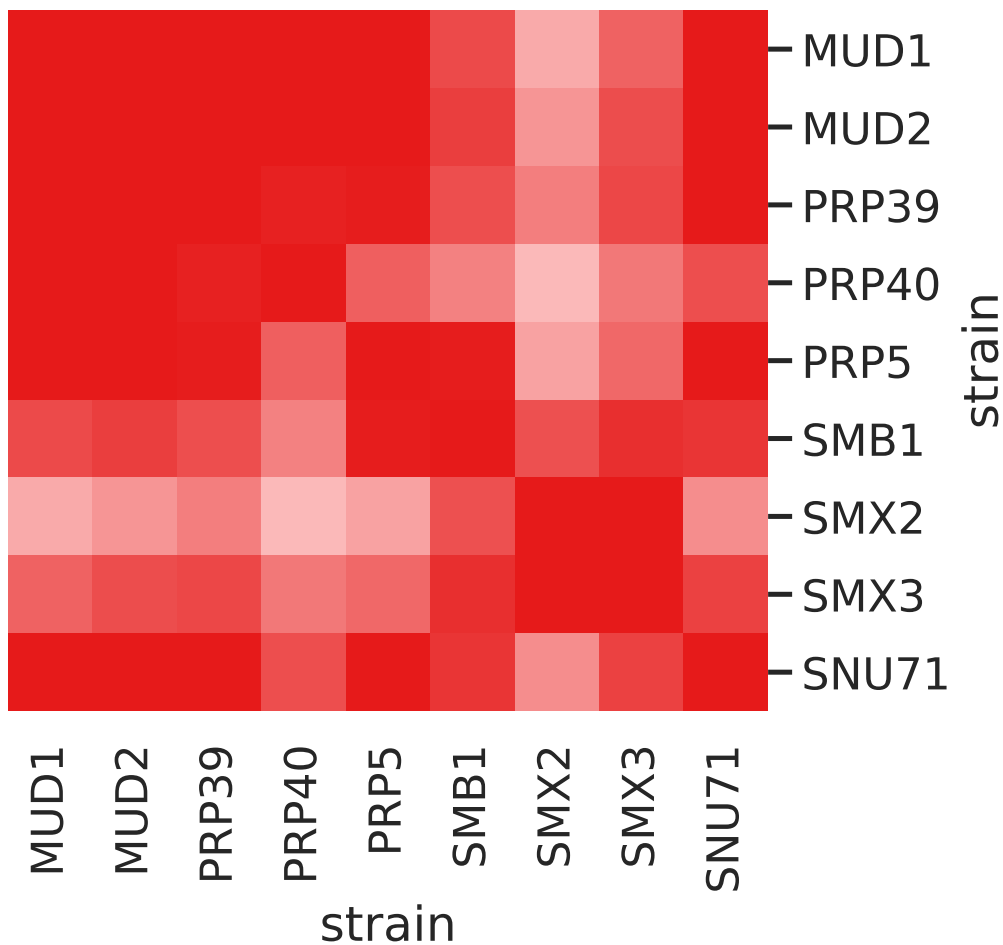
Vacuolar proton translocating ATPase complex, vacuole variant (n=10)



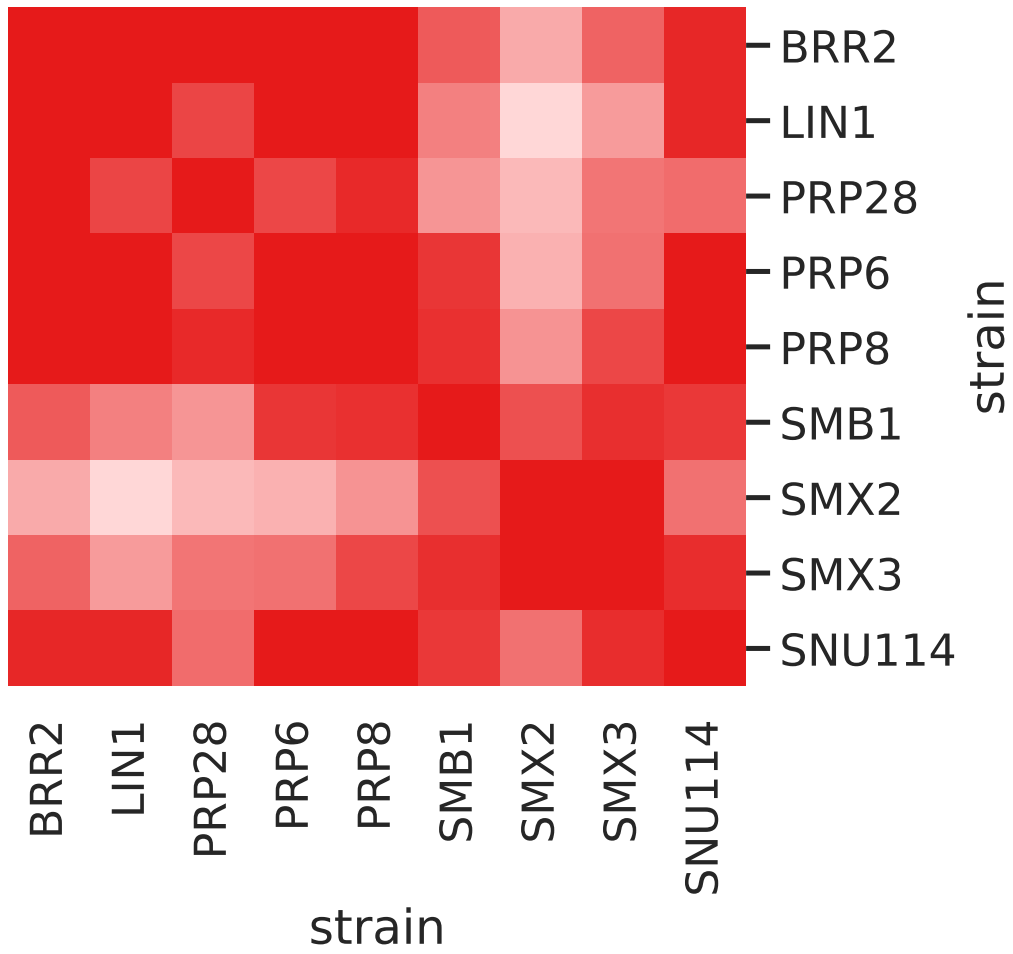
DNA-directed RNA polymerase III complex (n=9)



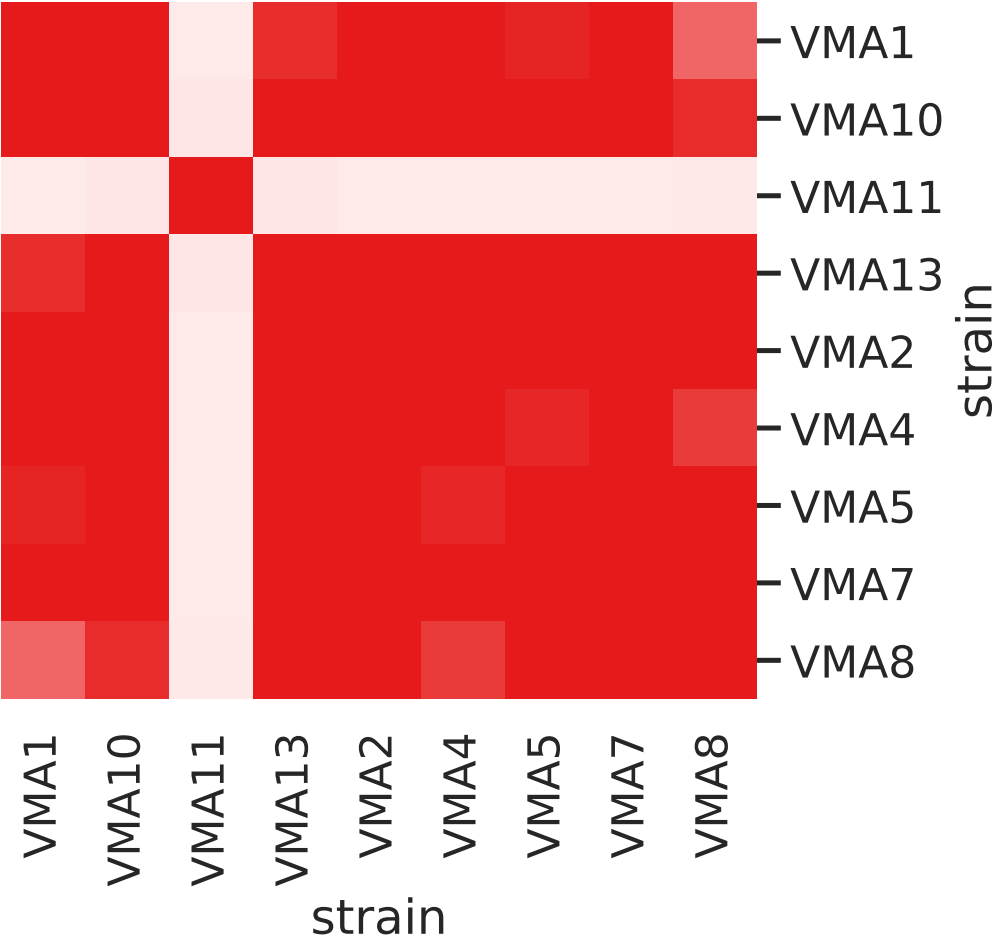
Spliceosomal commitment complex (n=9)



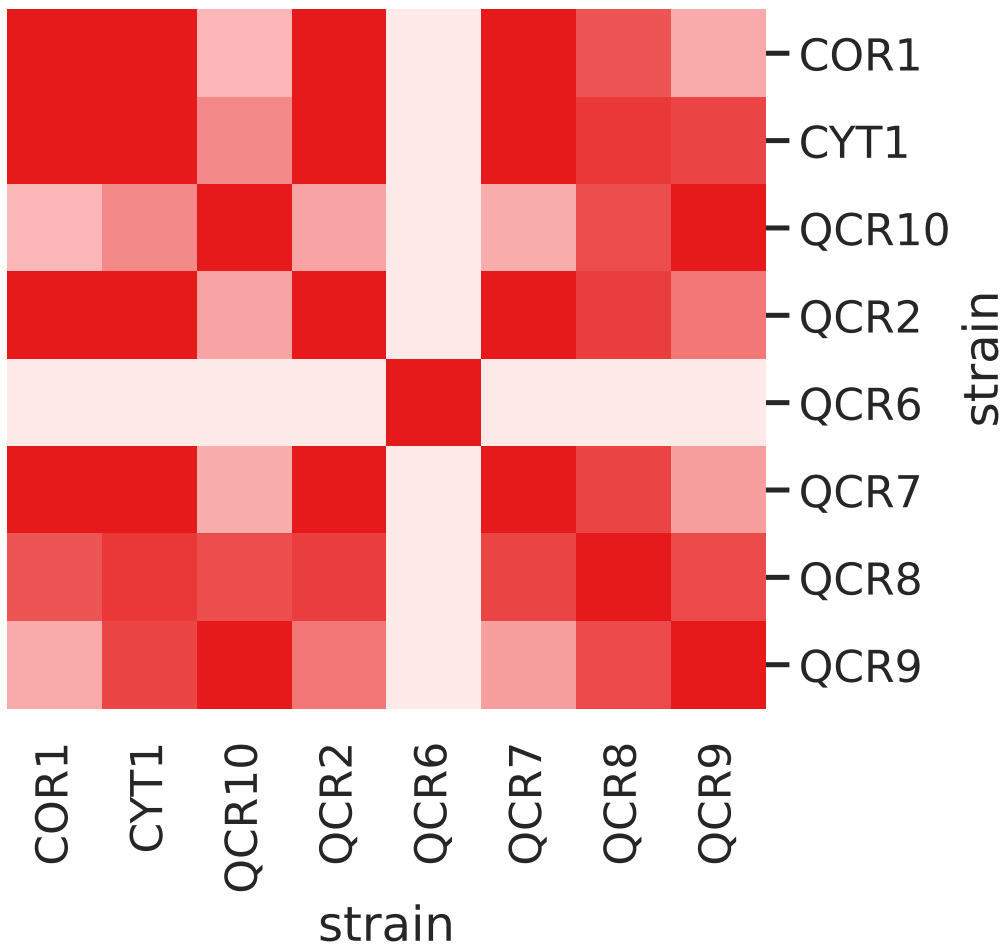
U5 small nuclear ribonucleoprotein complex (n=9)



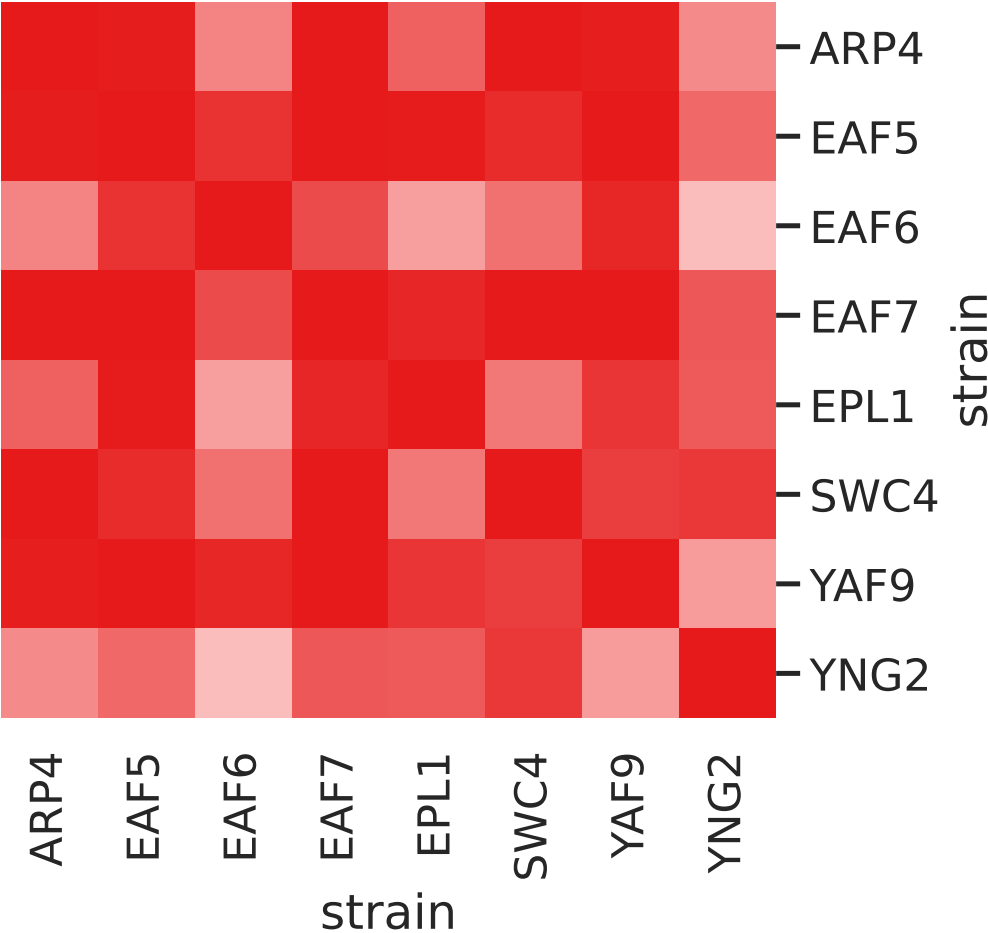
Vacuolar proton translocating ATPase complex, Golgi variant (n=9)



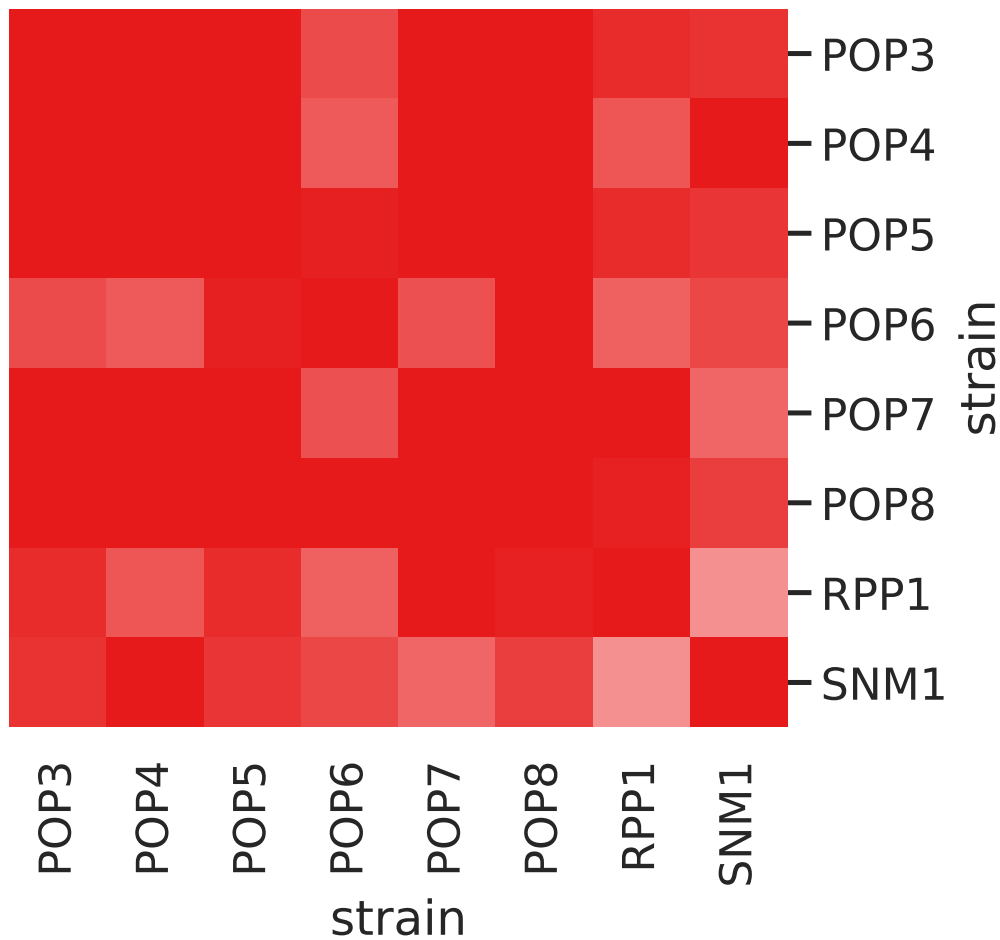
Mitochondrial respiratory chain complex III (n=8)



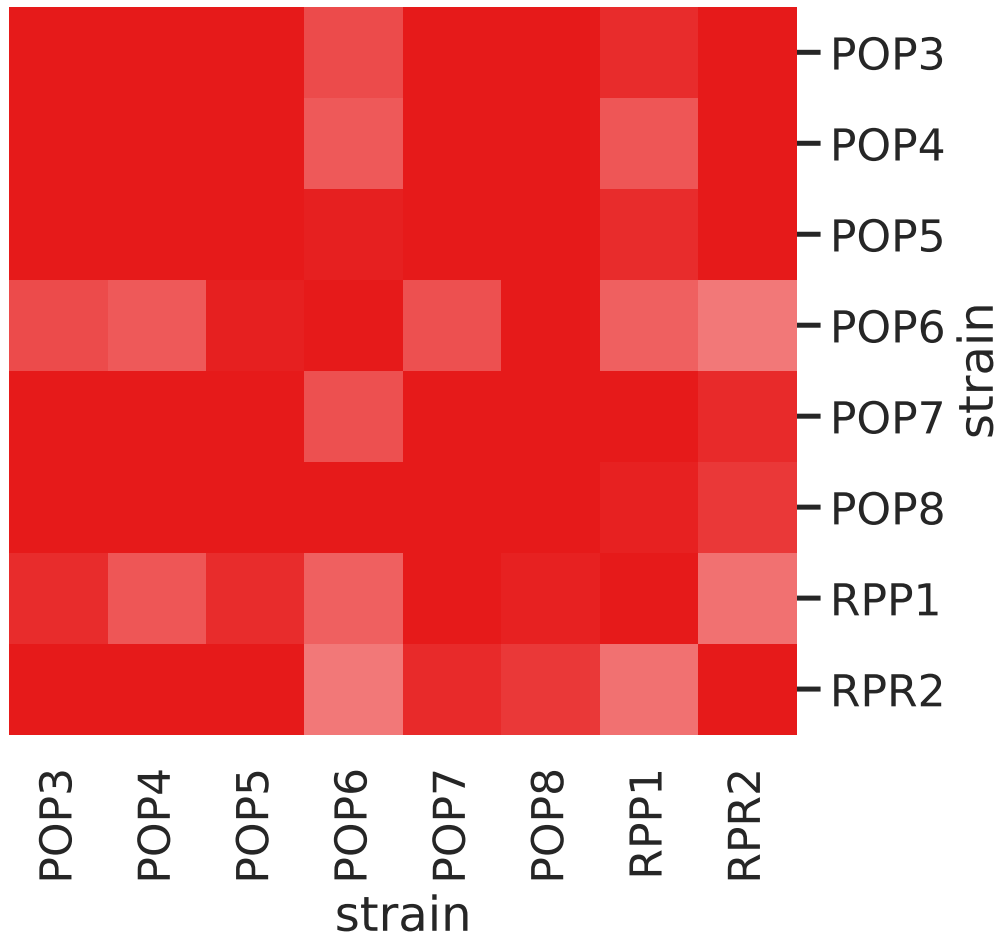
NuA4 histone acetyltransferase complex (n=8)



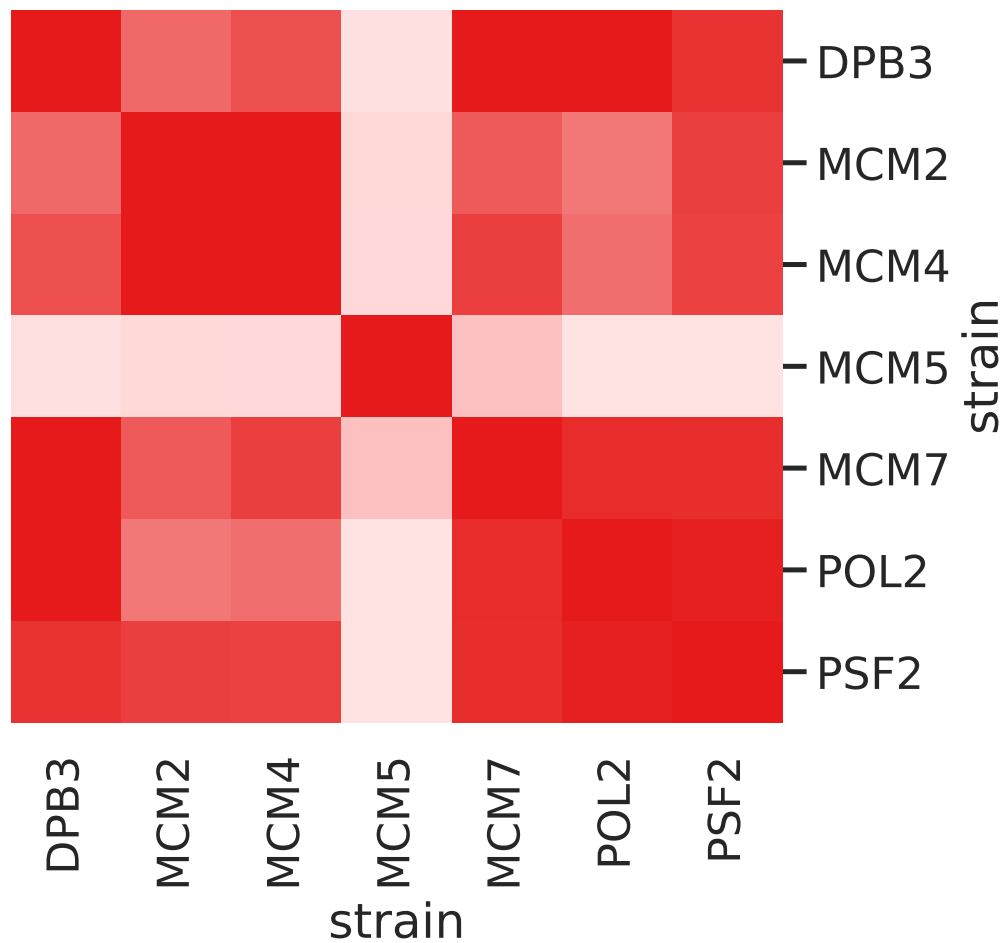
Nucleolar ribonuclease MRP complex (n=8)



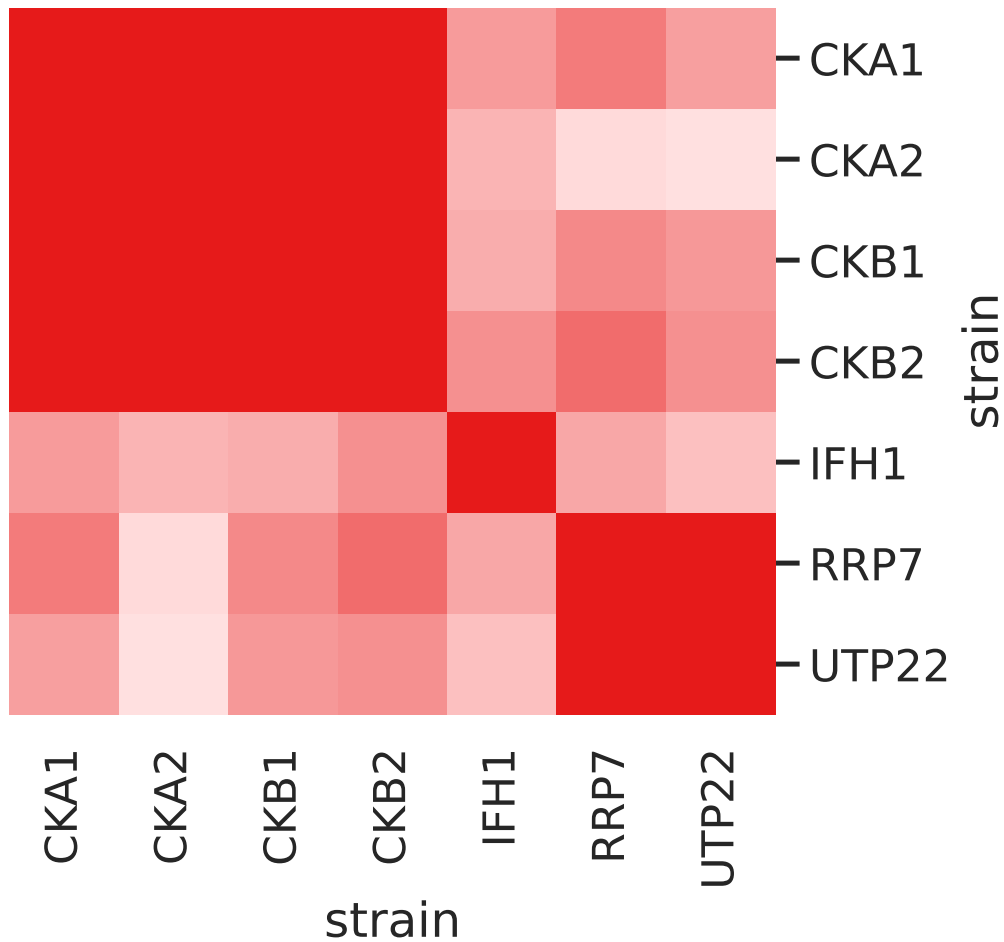
Nucleolar ribonuclease P complex (n=8)



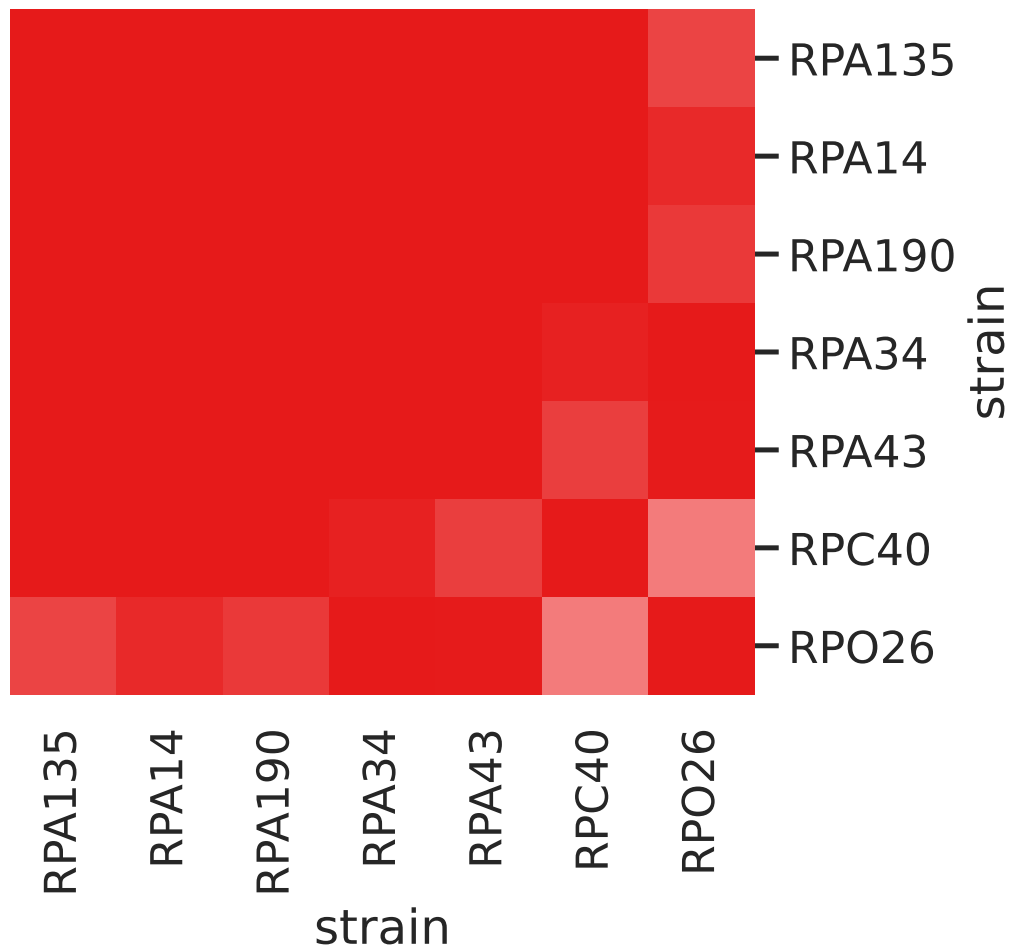
CMG-Pol epsilon complex (n=7)



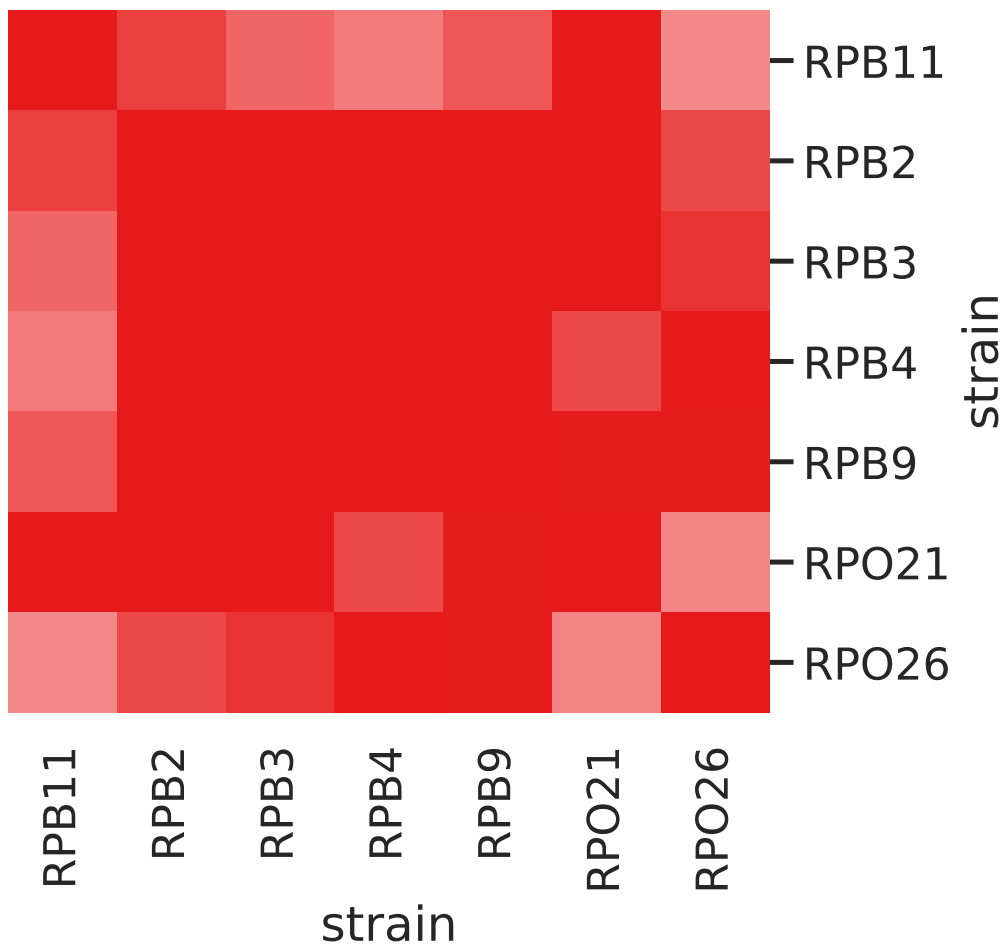
CURI complex variant 1 (n=7)



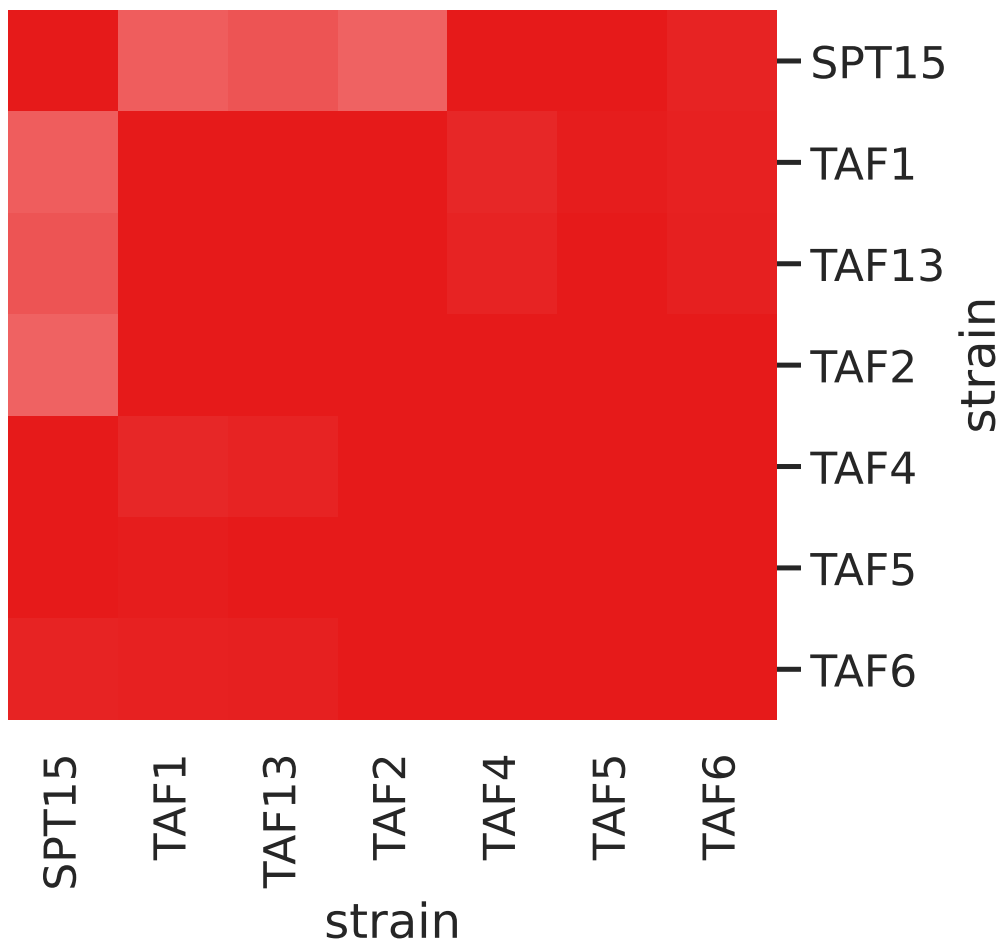
DNA-directed RNA Polymerase I complex (n=7)



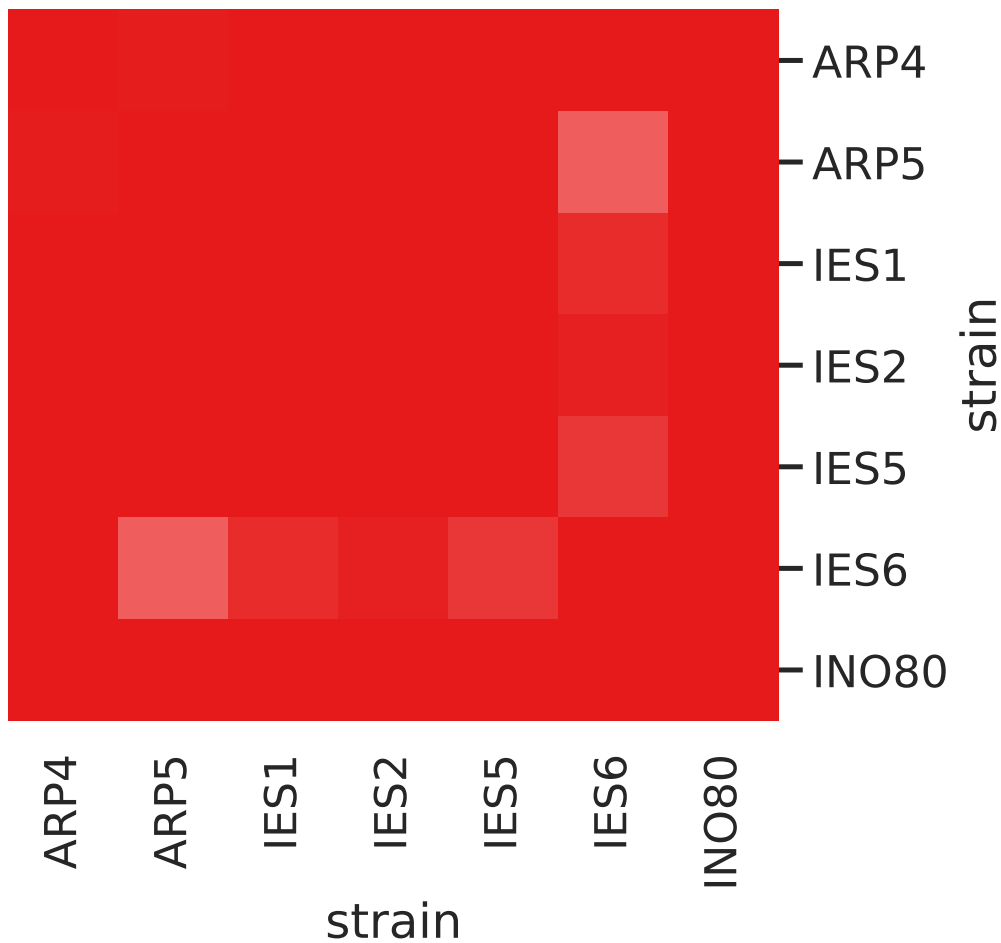
DNA-directed RNA polymerase II complex (n=7)



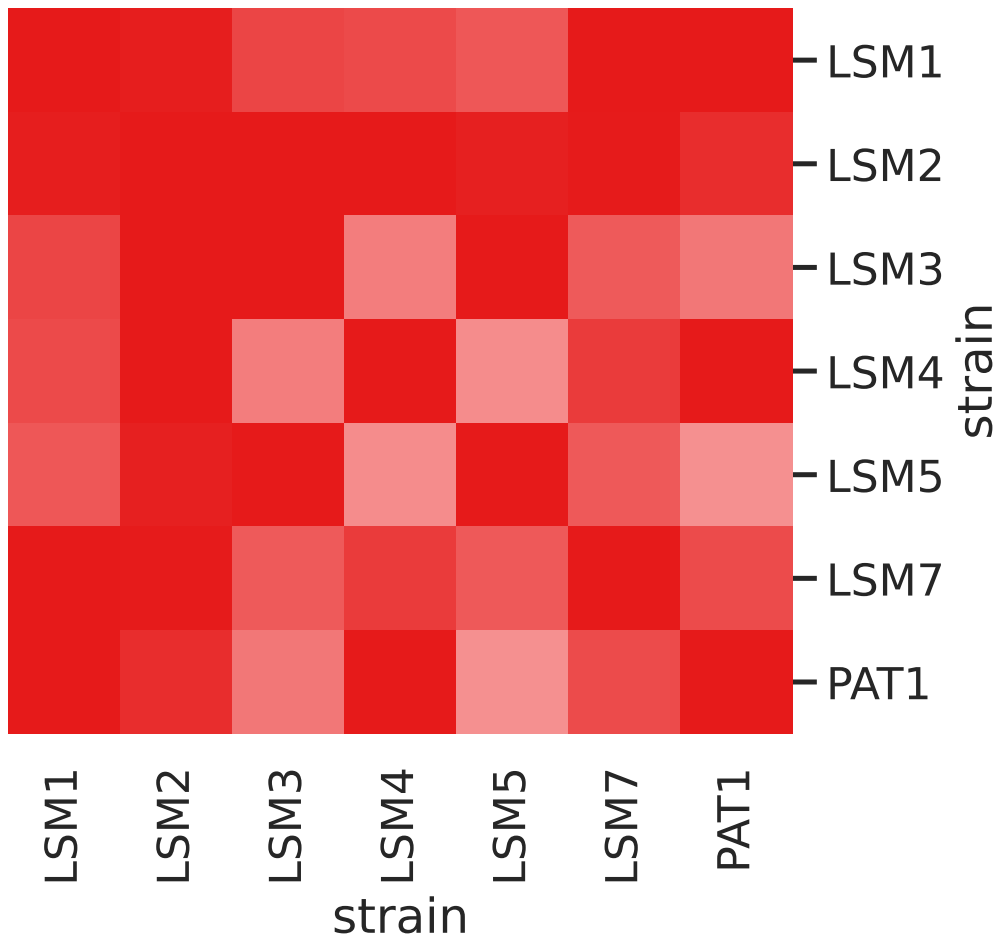
General transcription factor complex TFIID (n=7)



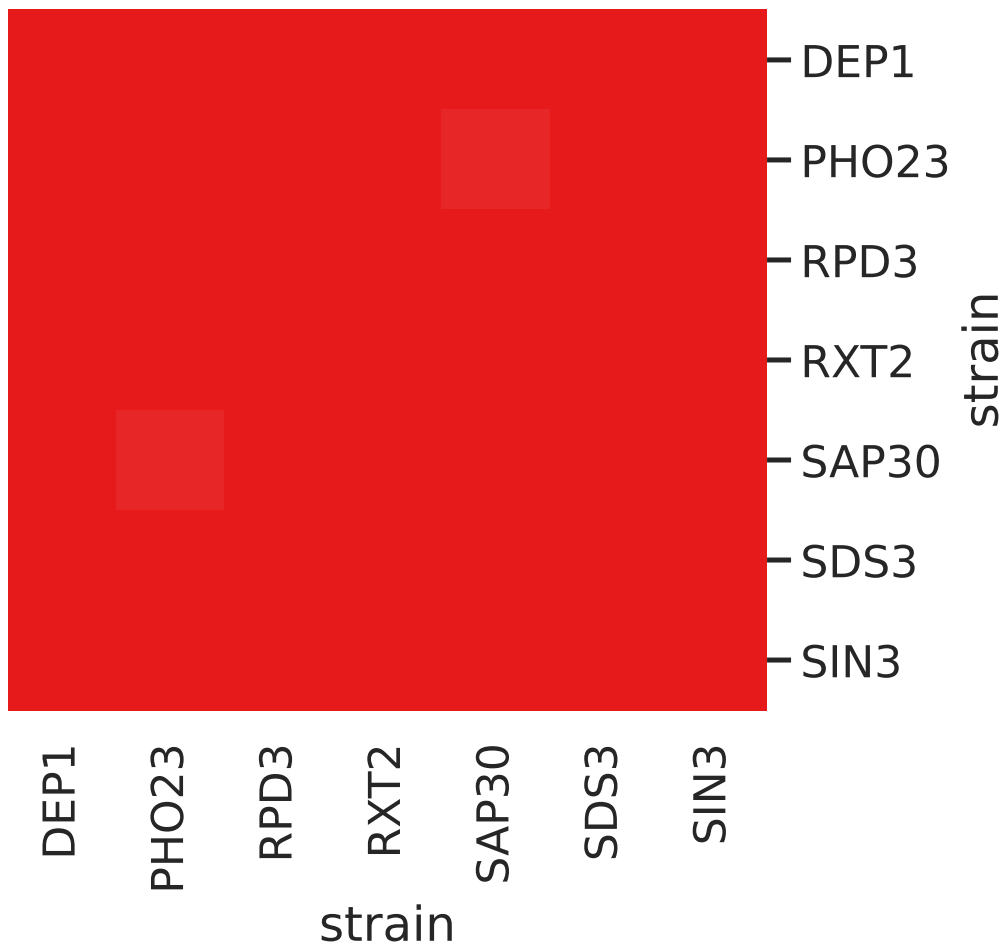
INO80 chromatin remodeling complex (n=7)



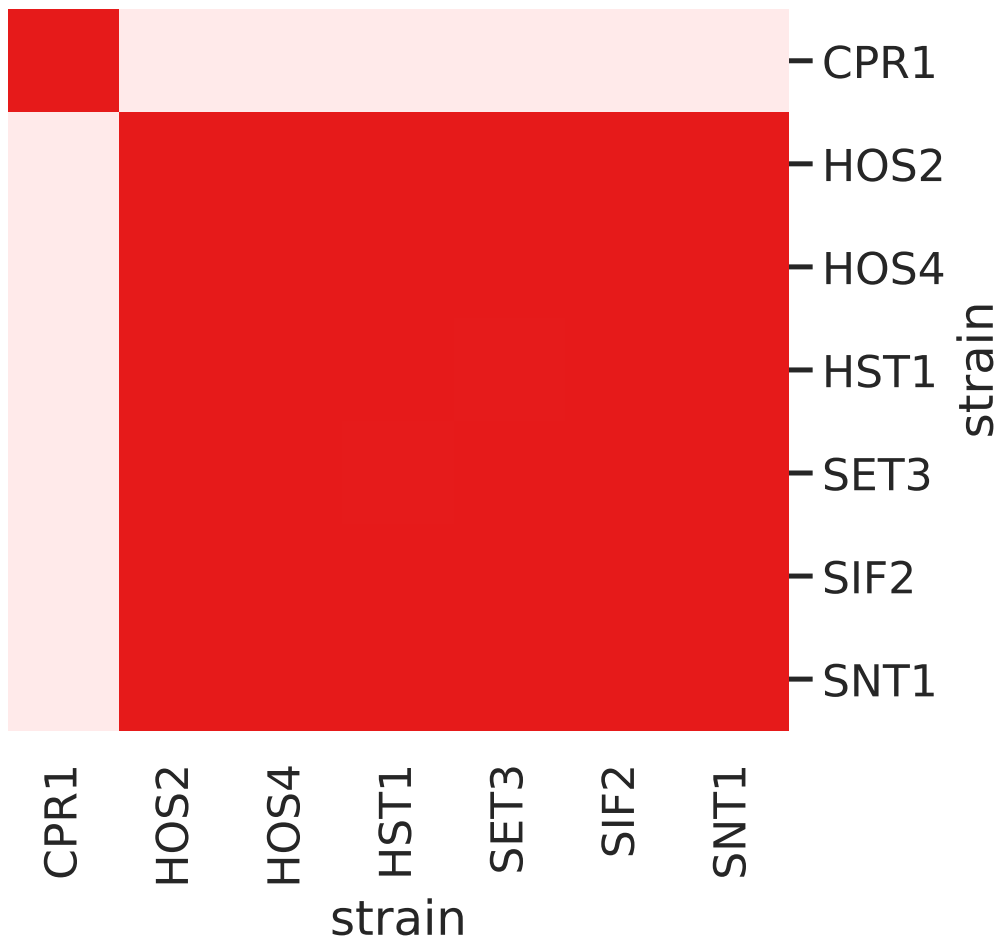
LSM1-7-PAT1 complex (n=7)



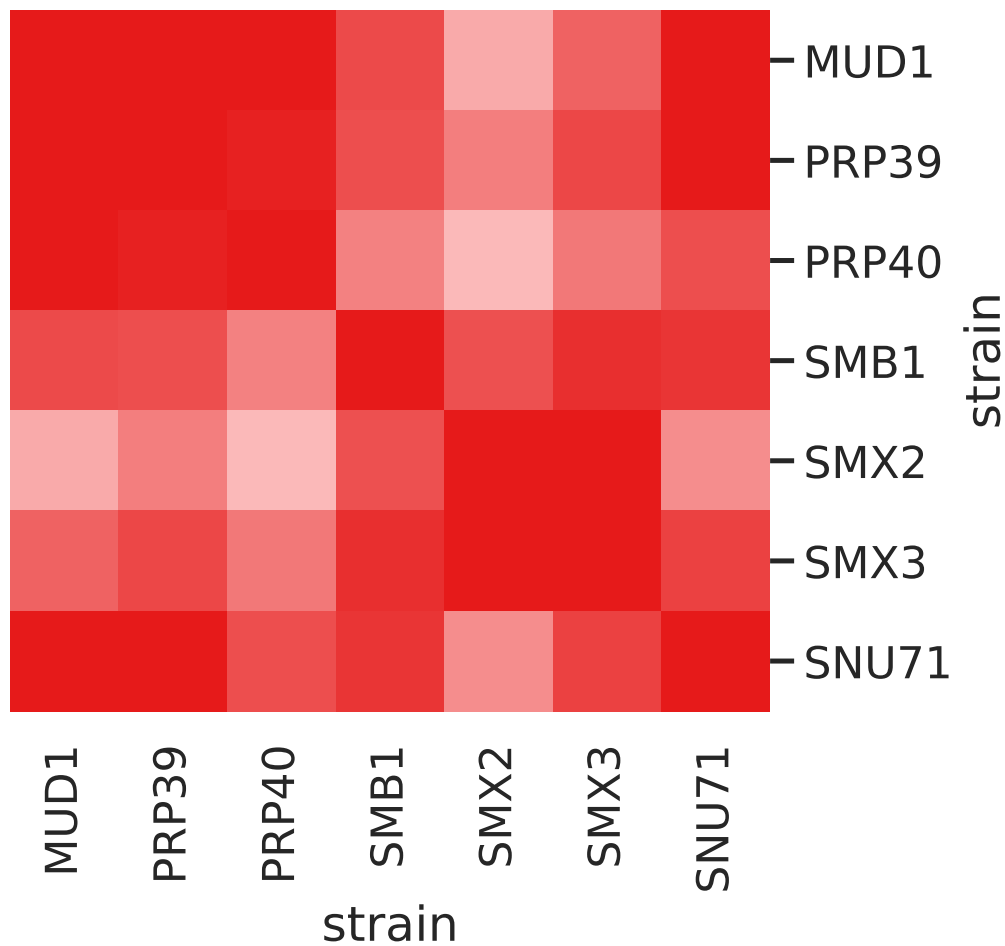
RPD3L histone deacetylase complex (n=7)



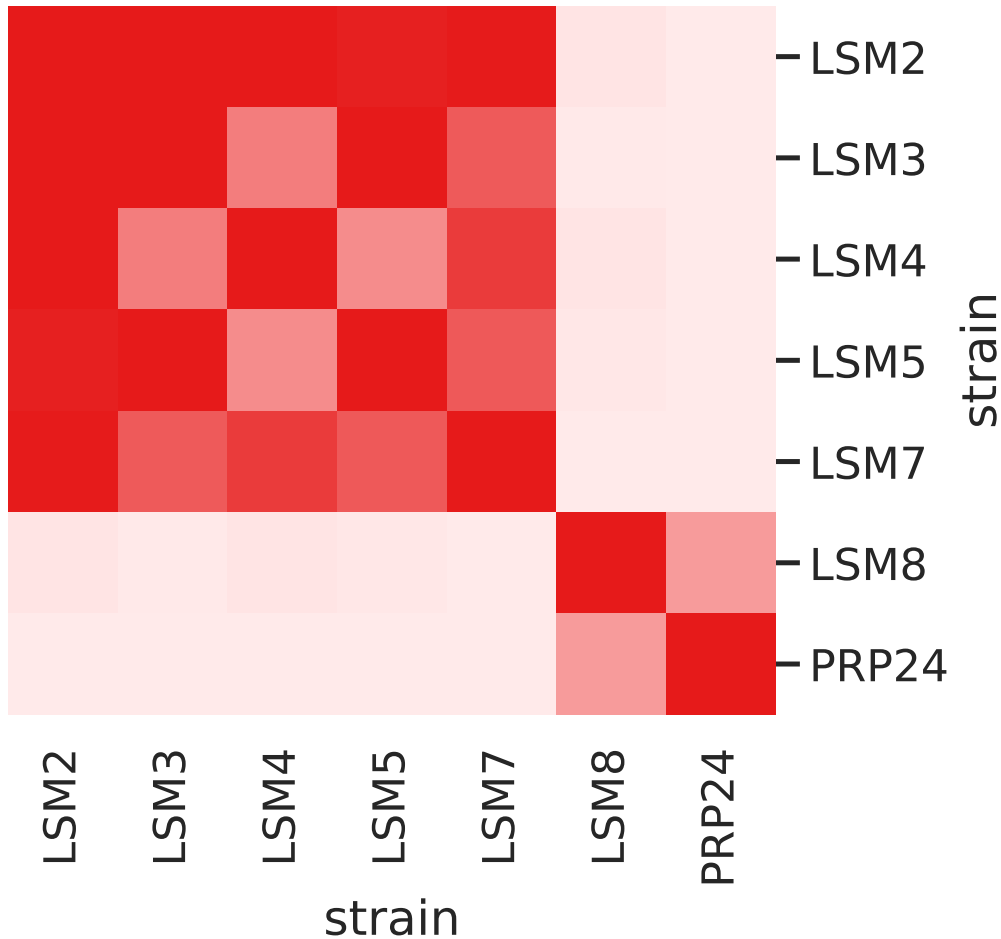
SET3C histone deacetylase complex (n=7)



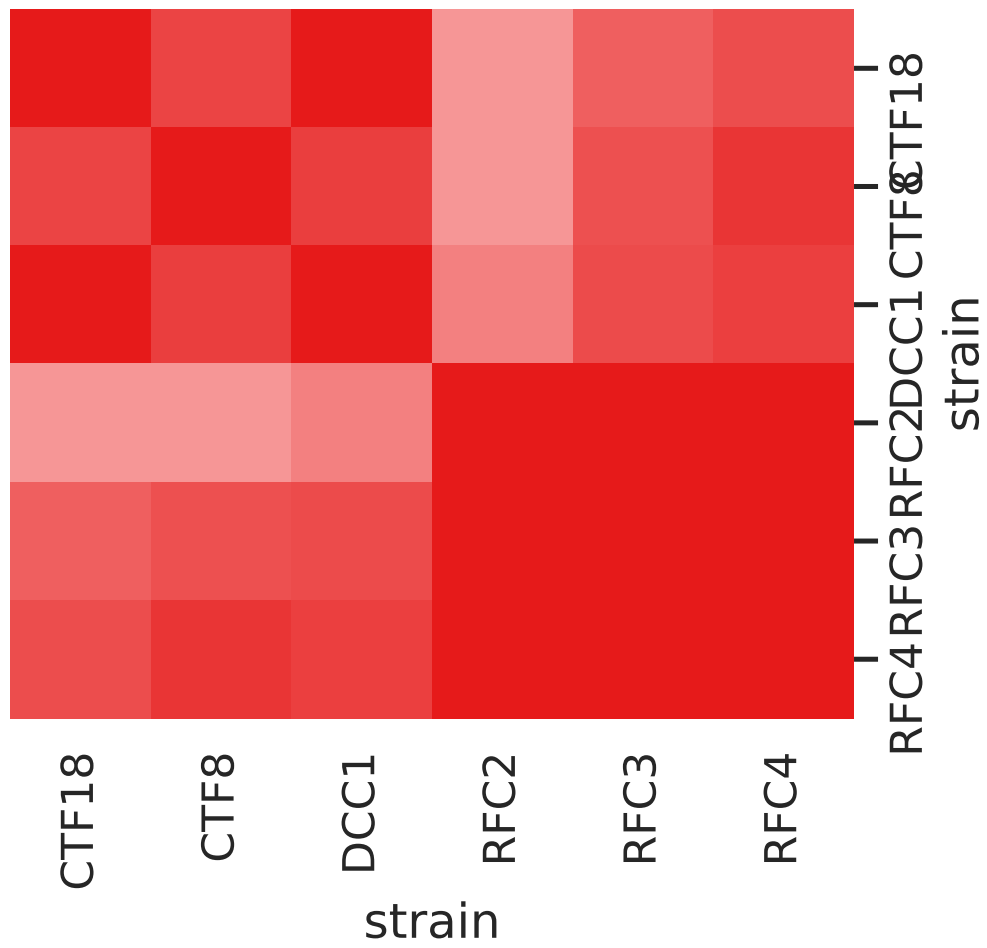
U1 small nuclear ribonucleoprotein complex (n=7)



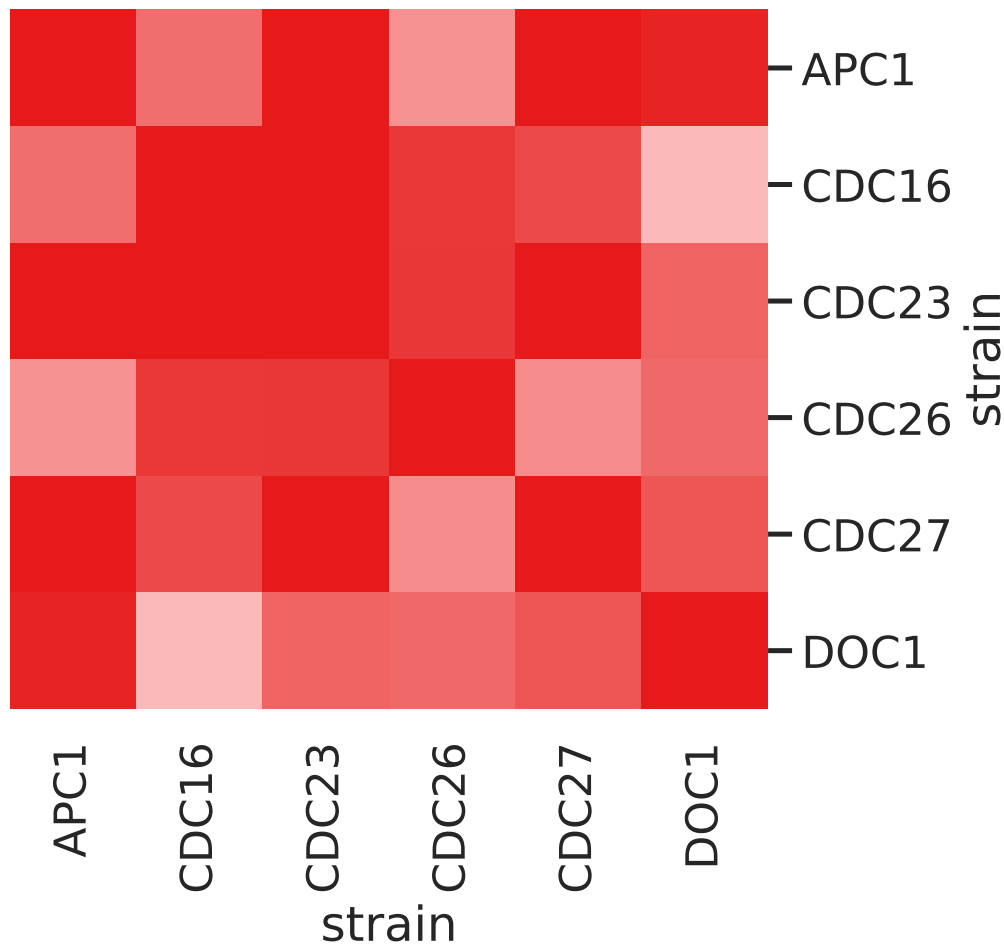
U6 small nuclear ribonucleoprotein complex (n=7)



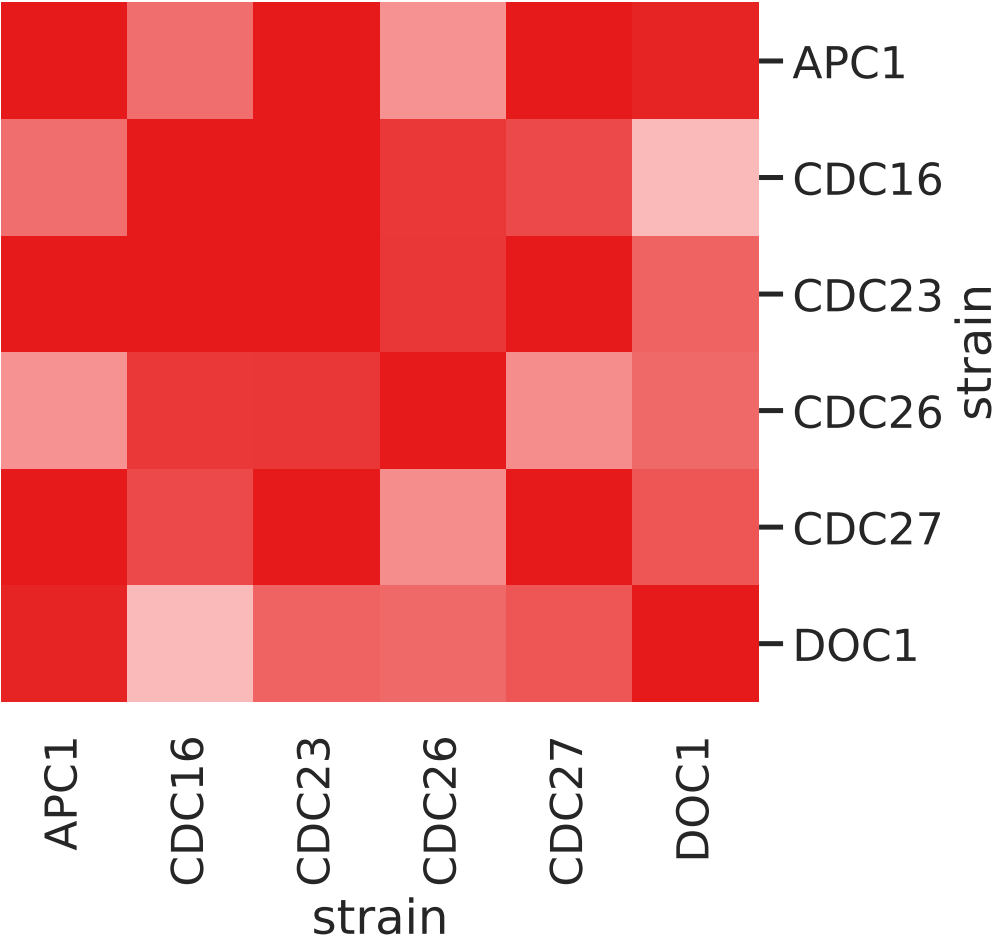
DNA replication factor C complex, CTF18 variant (n=6)



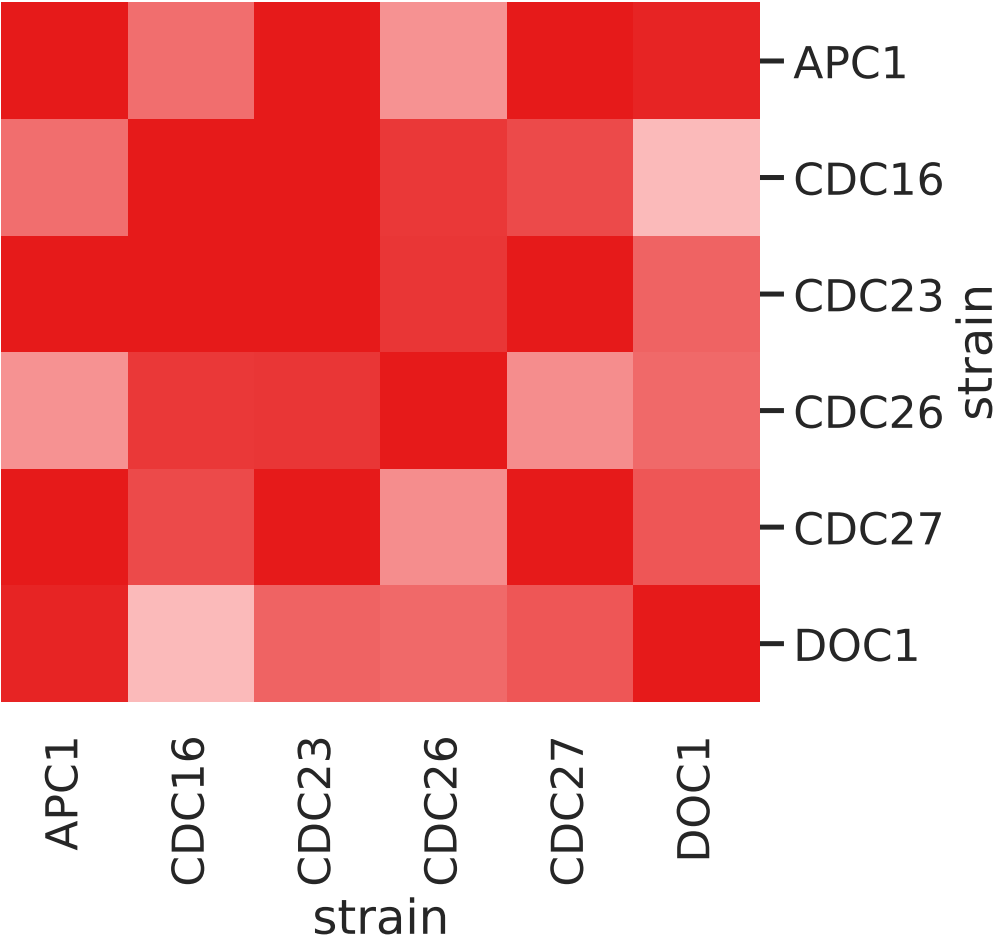
Anaphase-Promoting Complex, CDC20 variant (n=6)



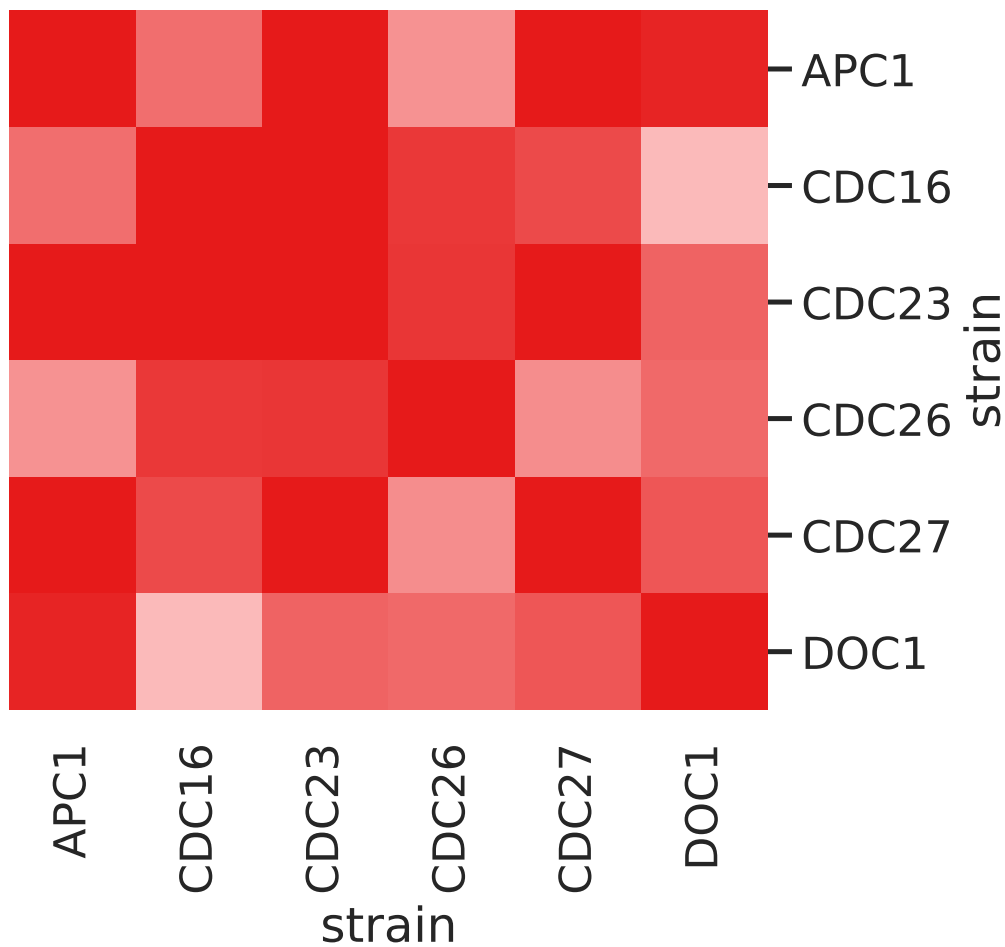
Anaphase-Promoting Complex, CDH1 variant (n=6)



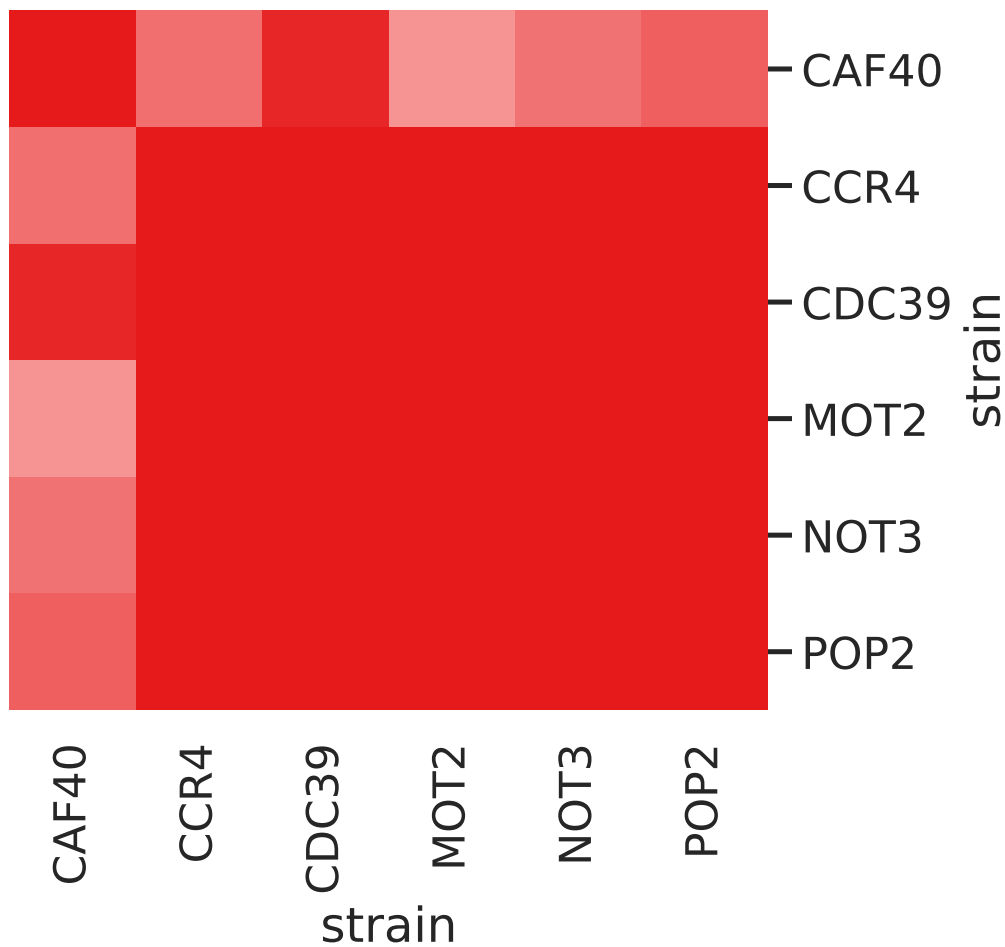
Anaphase-Promoting complex AMA1 variant (n=6)



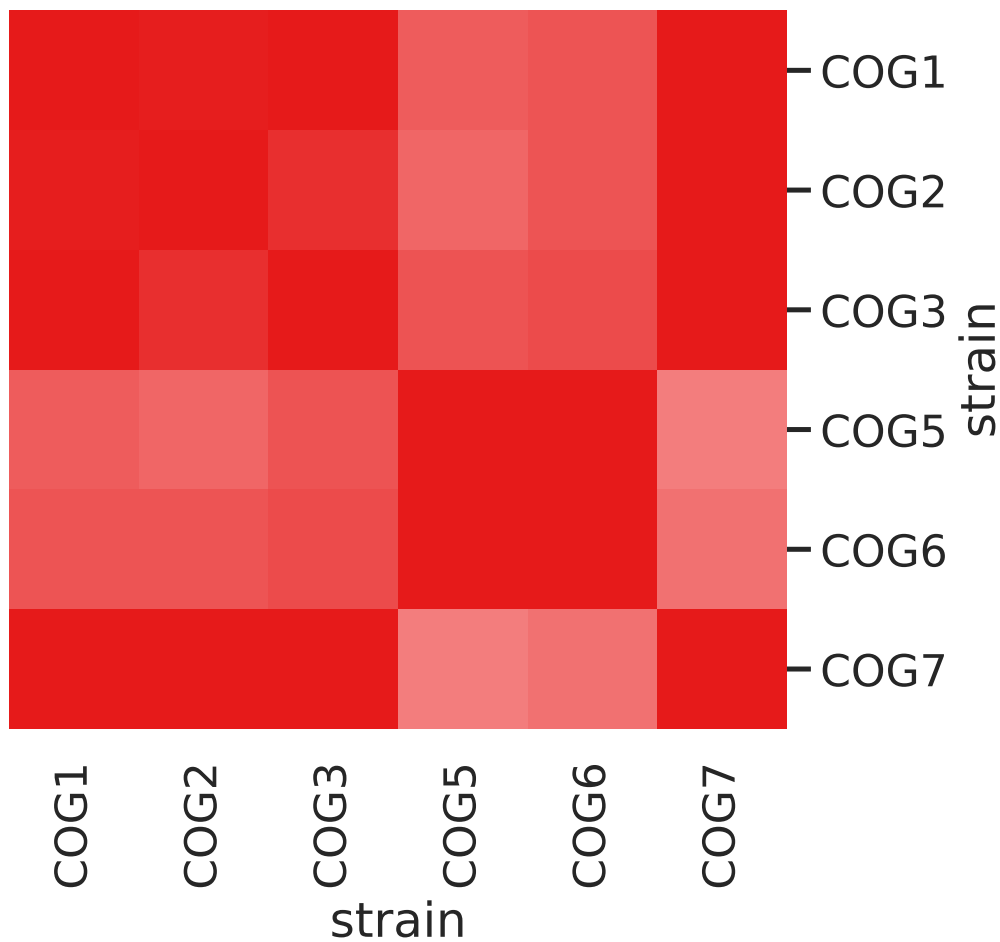
Anaphase-Promoting core complex (n=6)



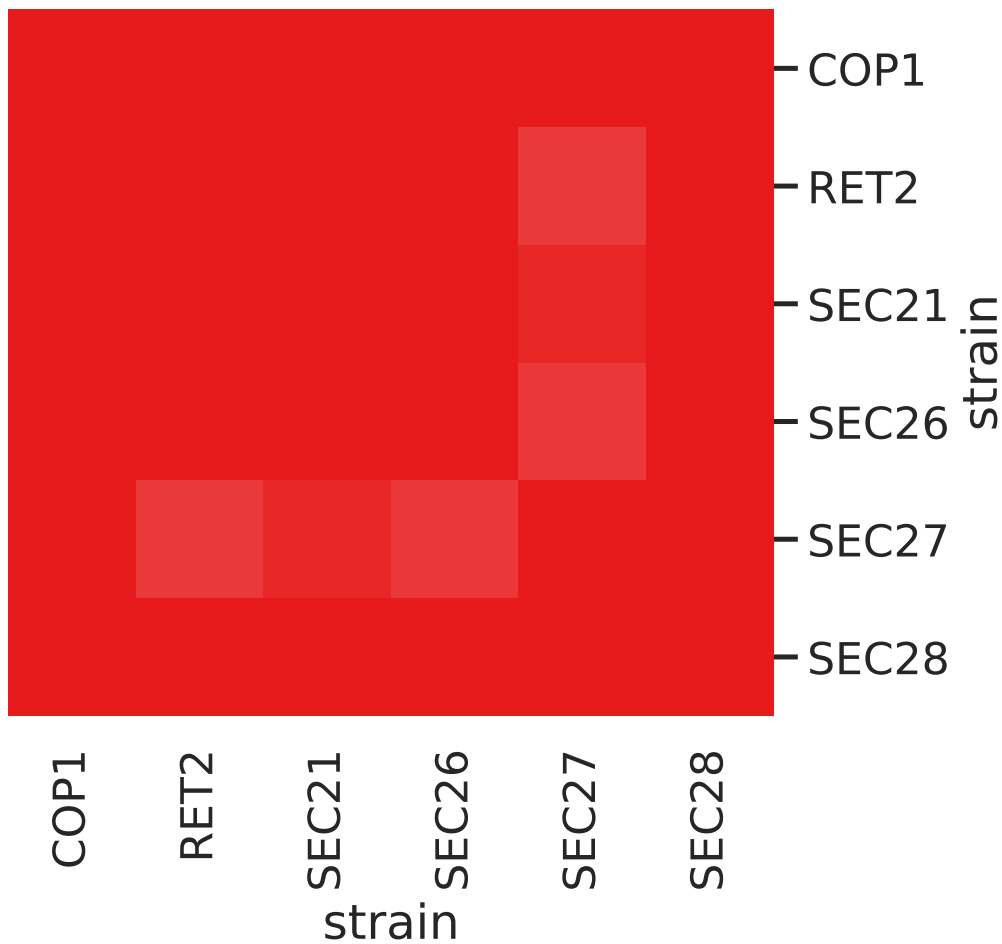
CCR4-NOT mRNA deadenylase complex (n=6)



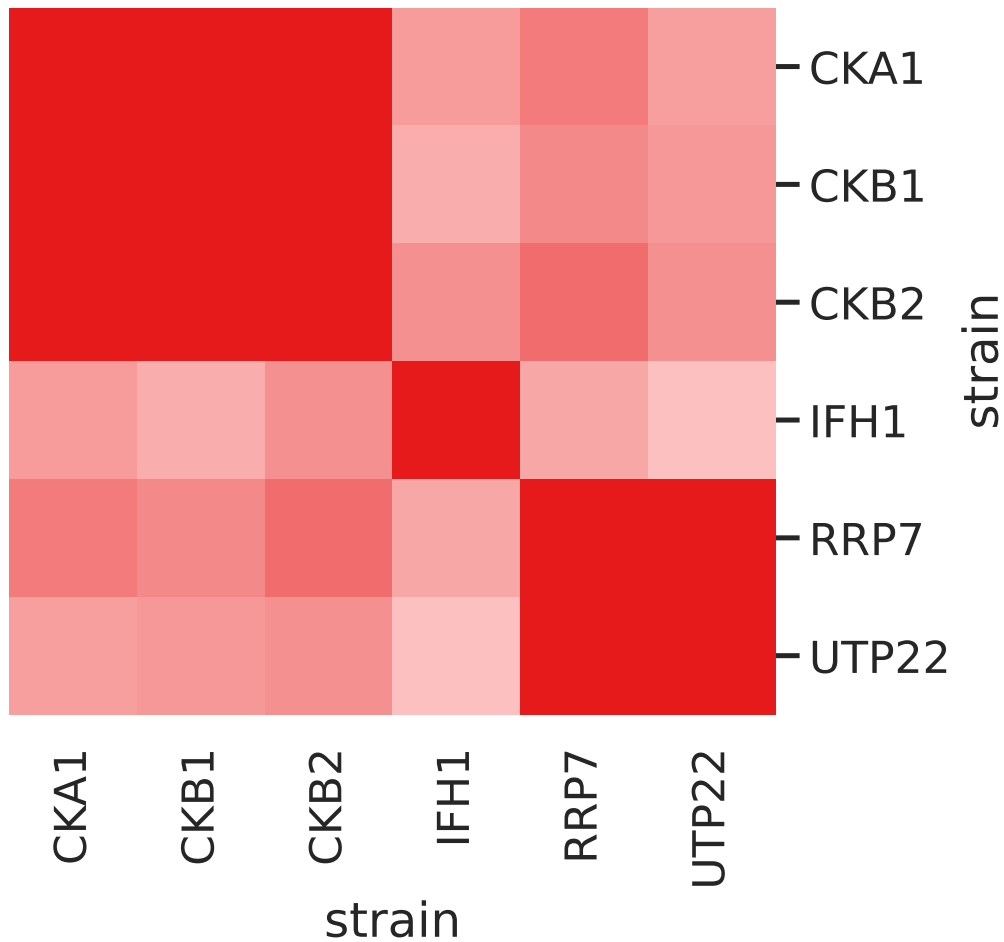
COG Golgi transport complex (n=6)



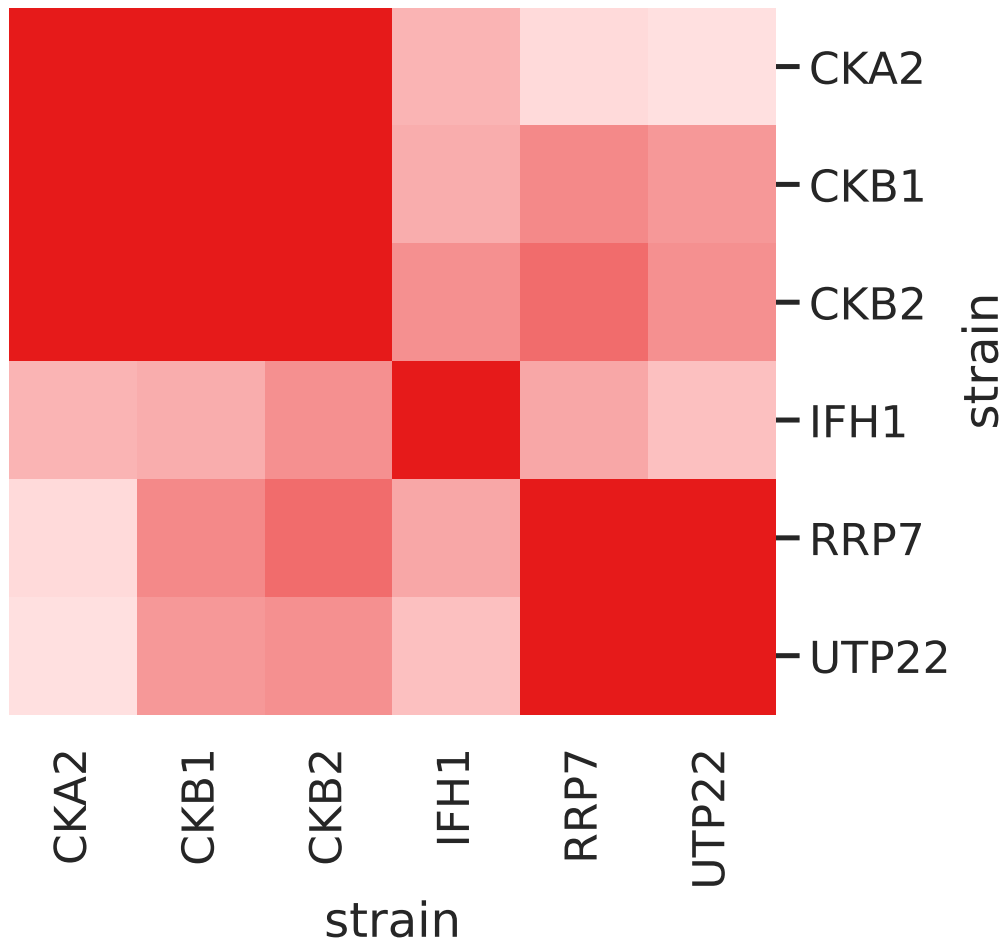
COPI vesicle coat complex (n=6)



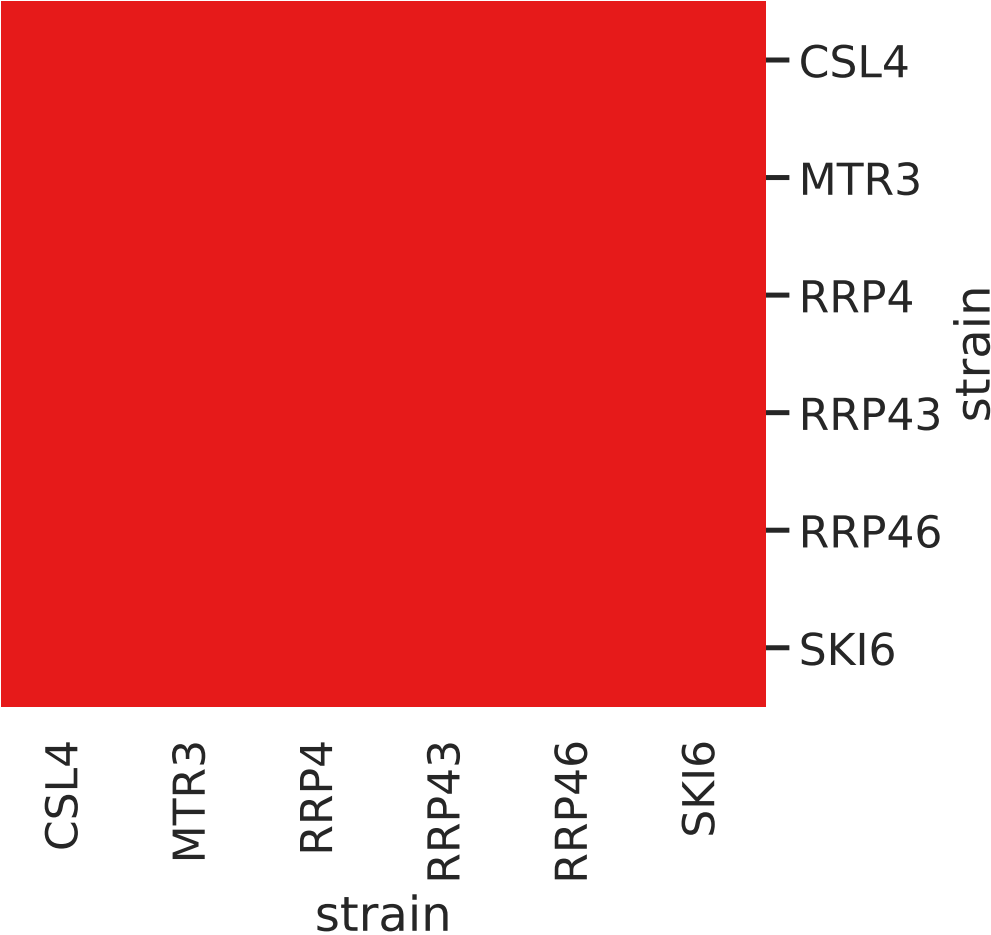
CURI complex variant 2 (n=6)



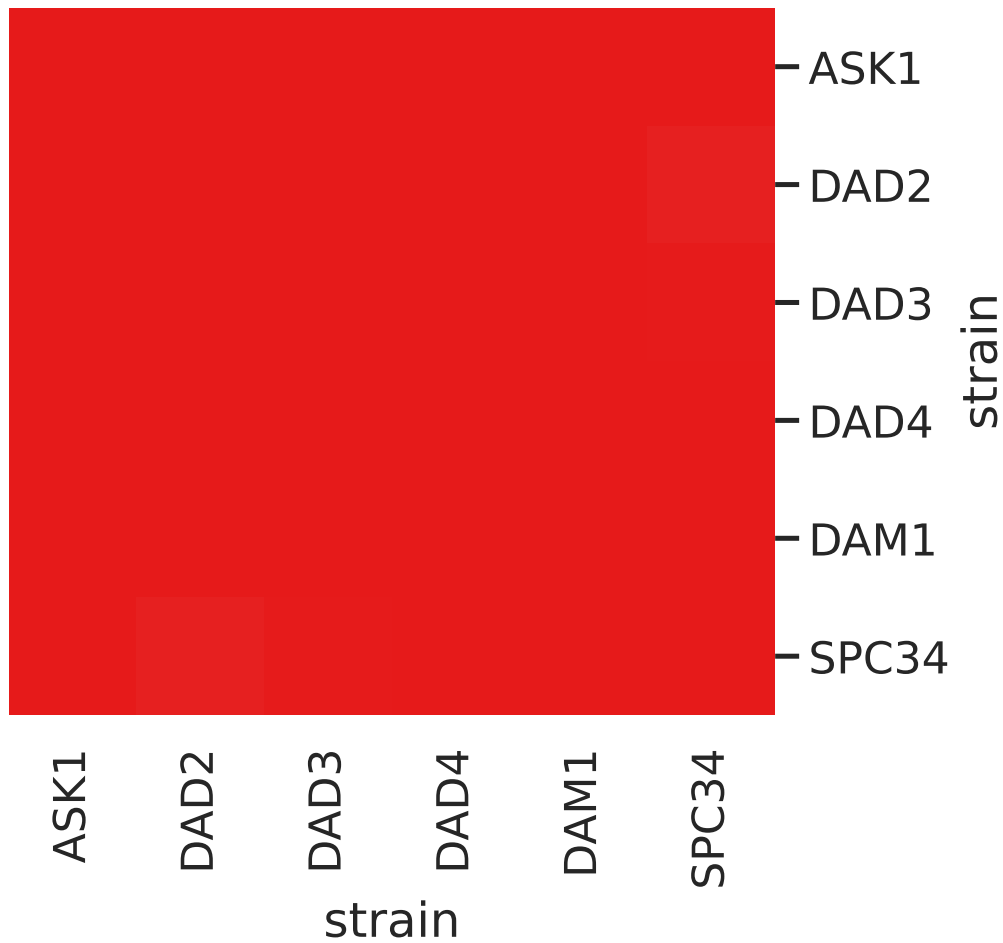
CURI complex variant 3 (n=6)



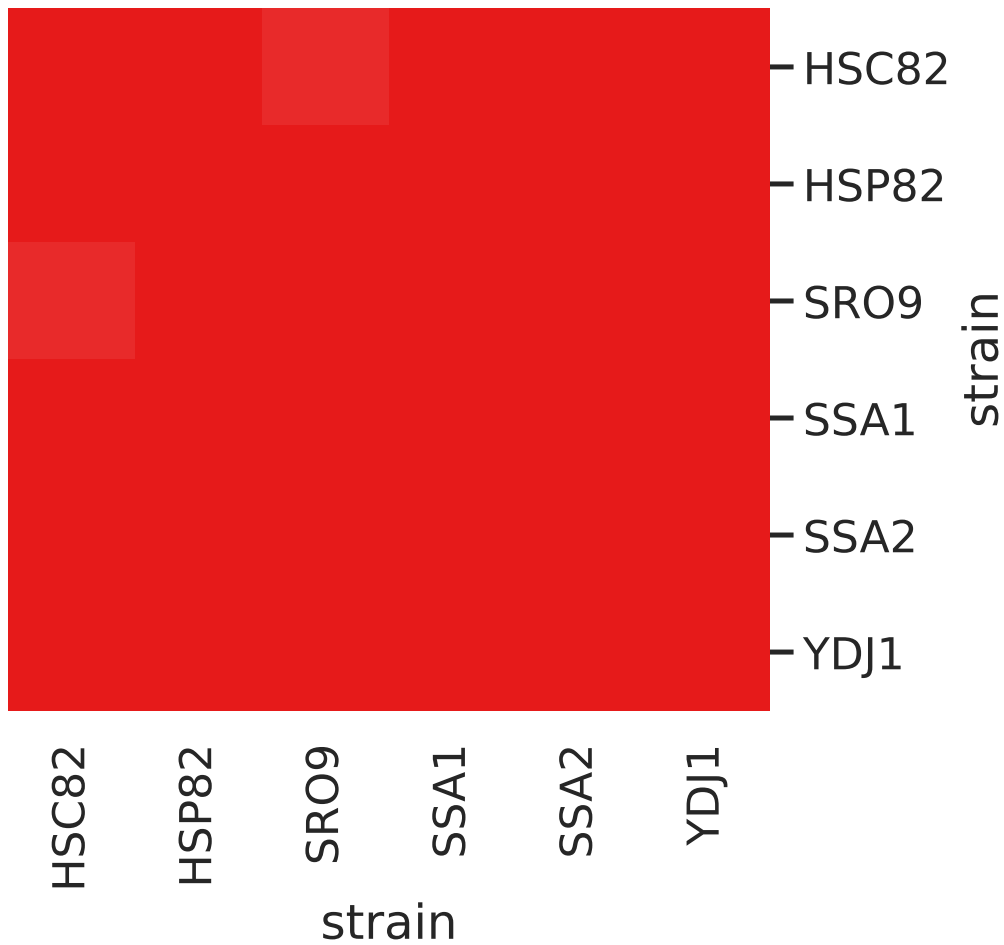
Cytoplasmic exosome complex, DIS3 variant (n=6)



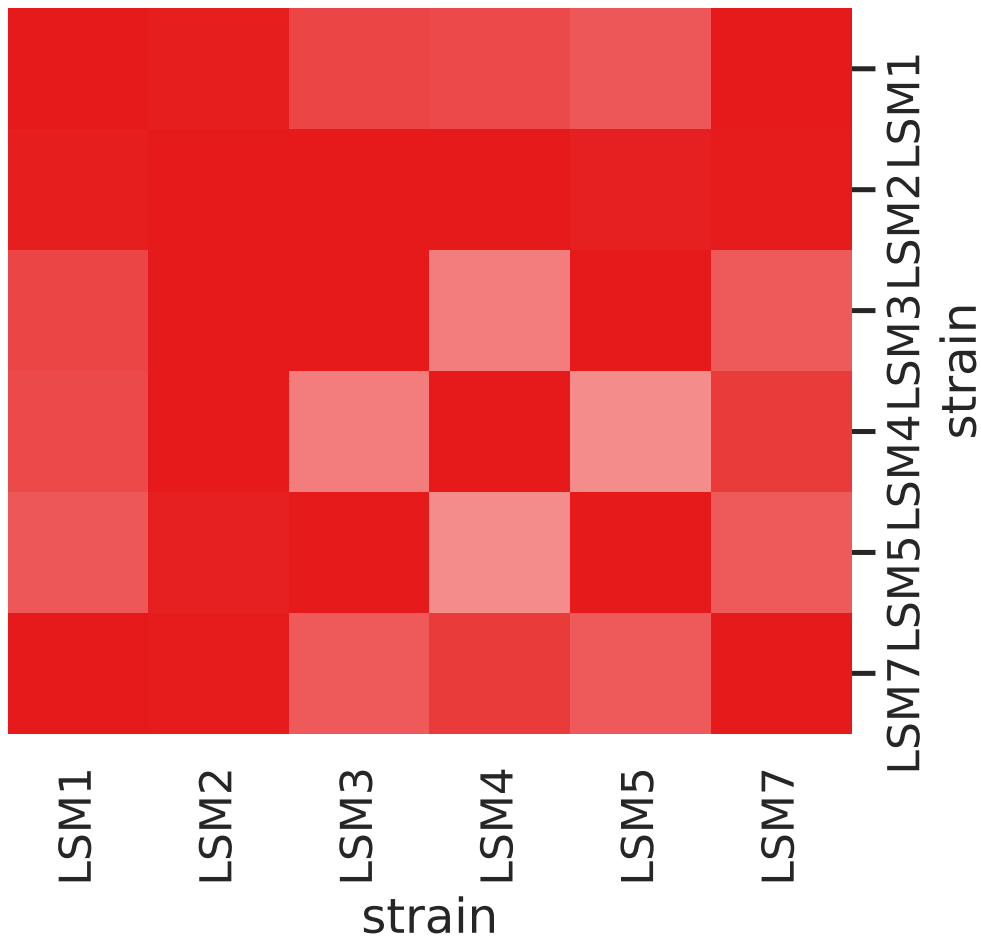
DASH complex (n=6)



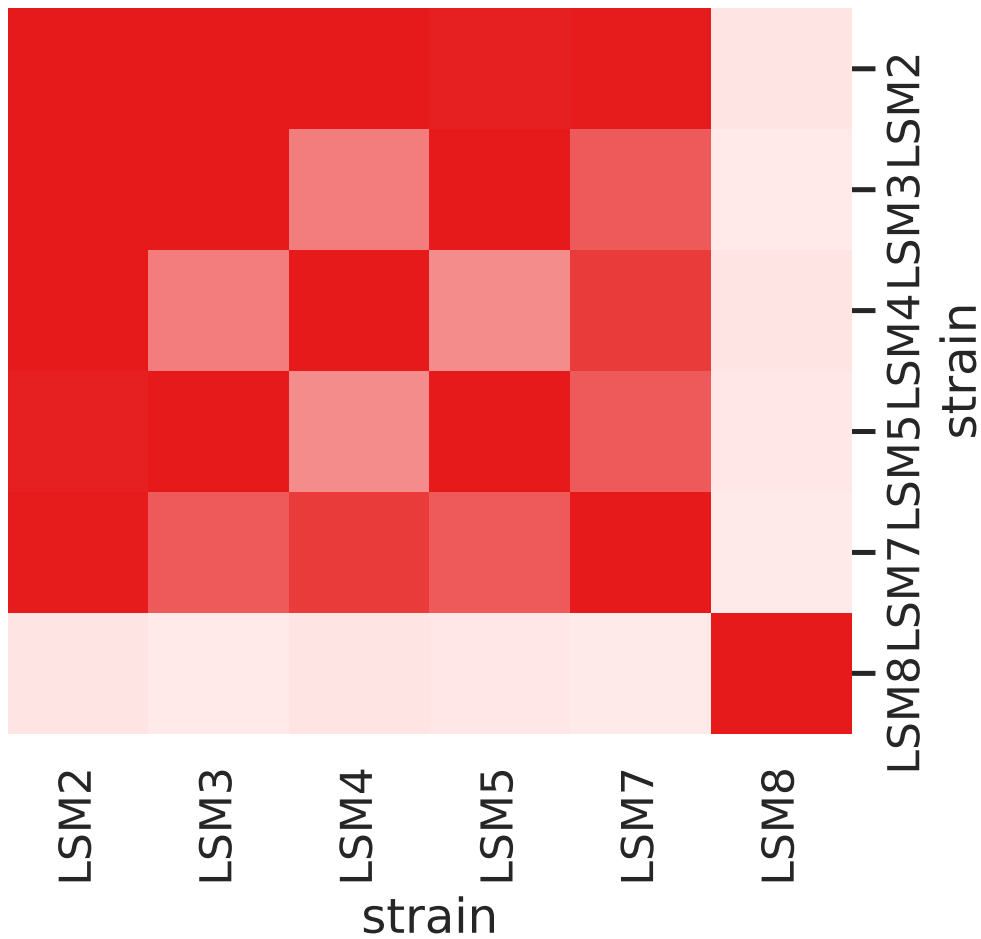
HMC complex (n=6)



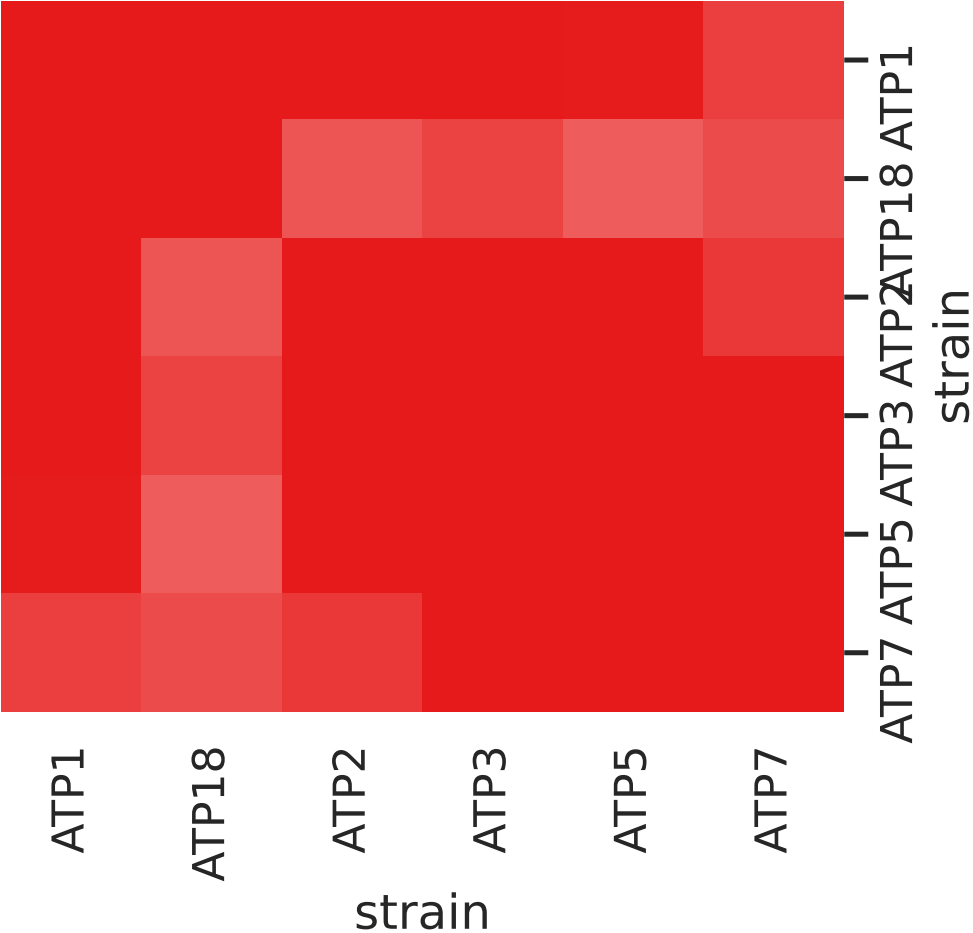
LSM1-7 complex (n=6)



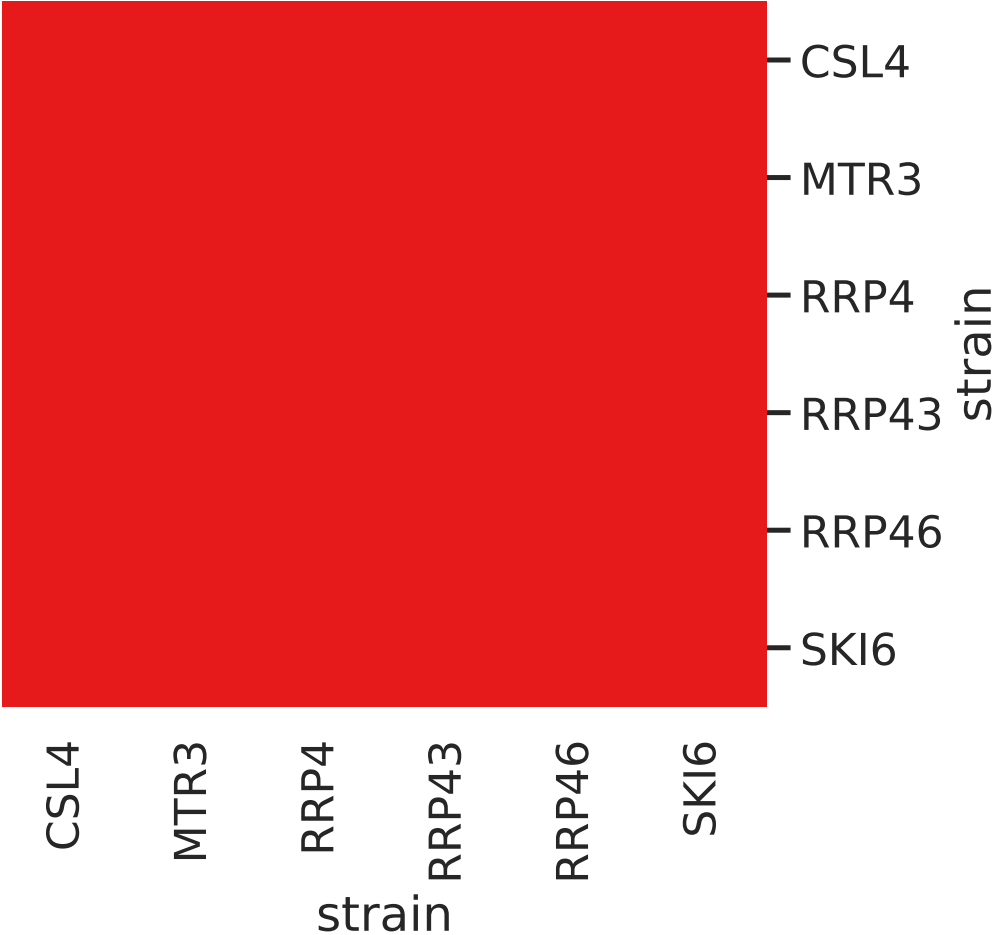
LSM2-8 complex (n=6)



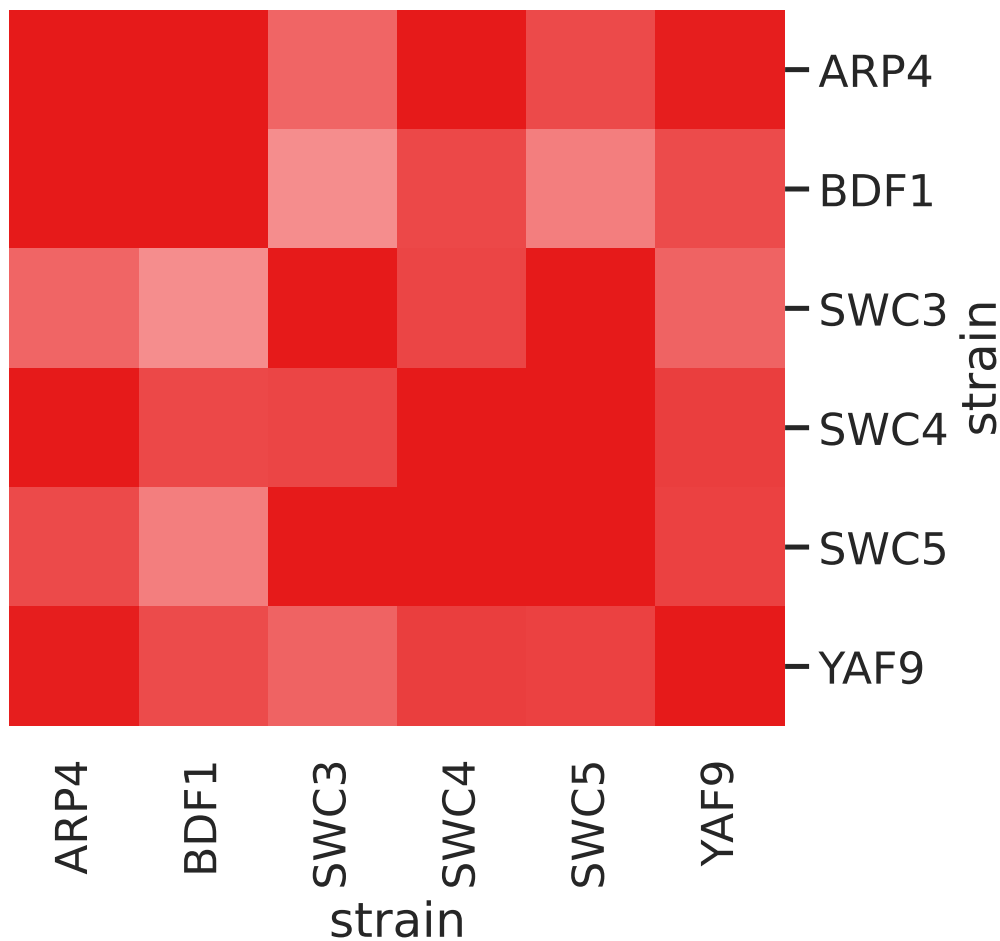
Mitochondrial proton-transporting ATP synthase complex (n=6)



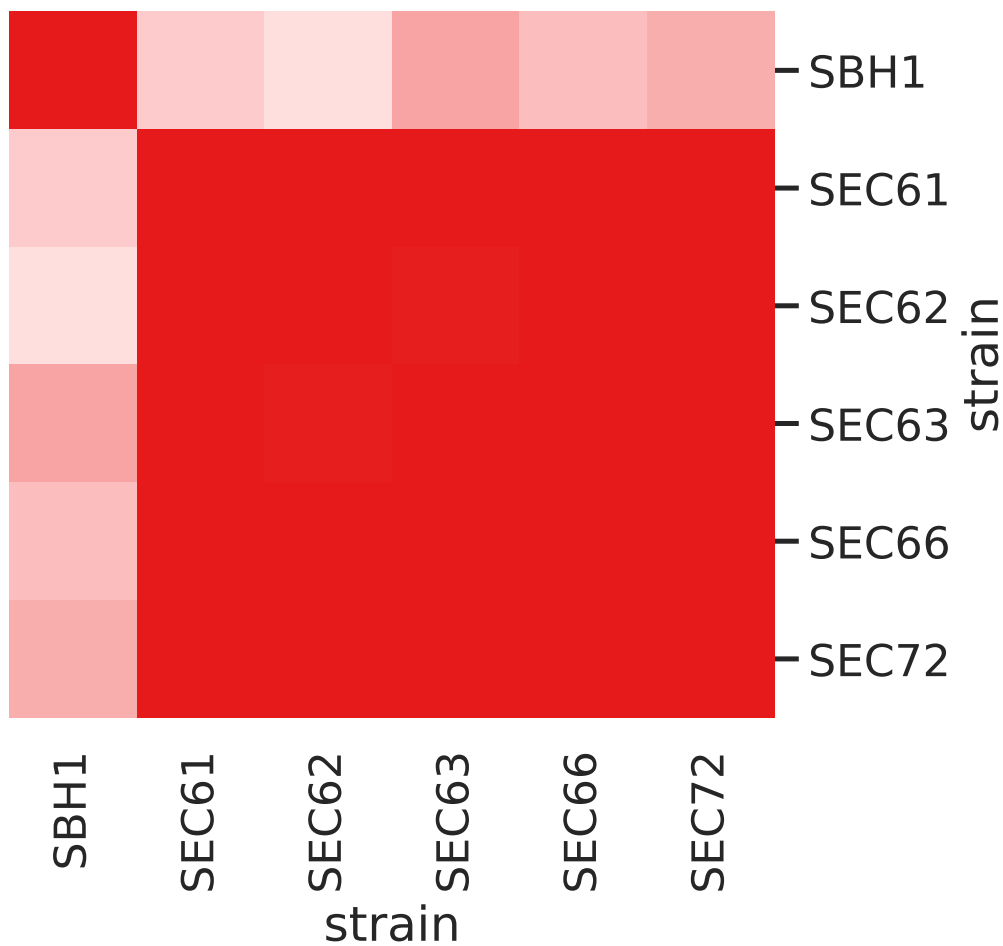
Nuclear/nucleolar exosome complex, DIS3-RRP6 variant (n=6)



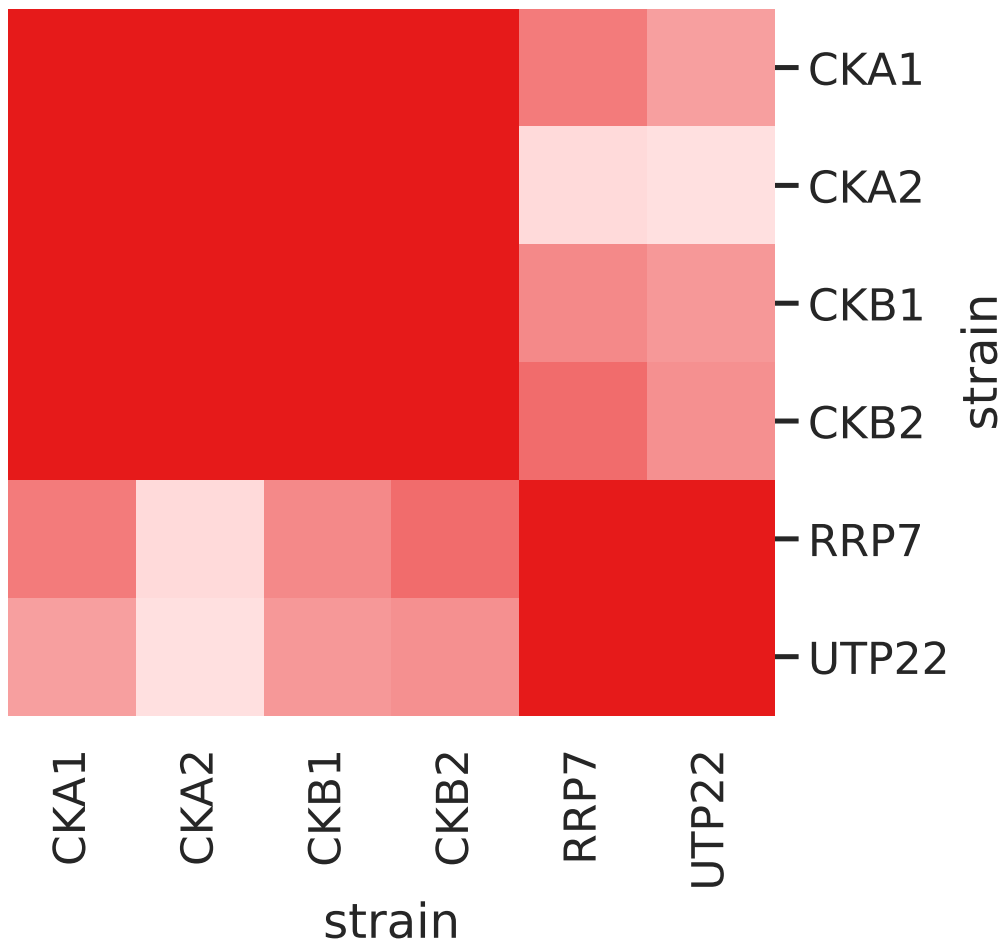
Swr1 chromatin remodelling complex (n=6)



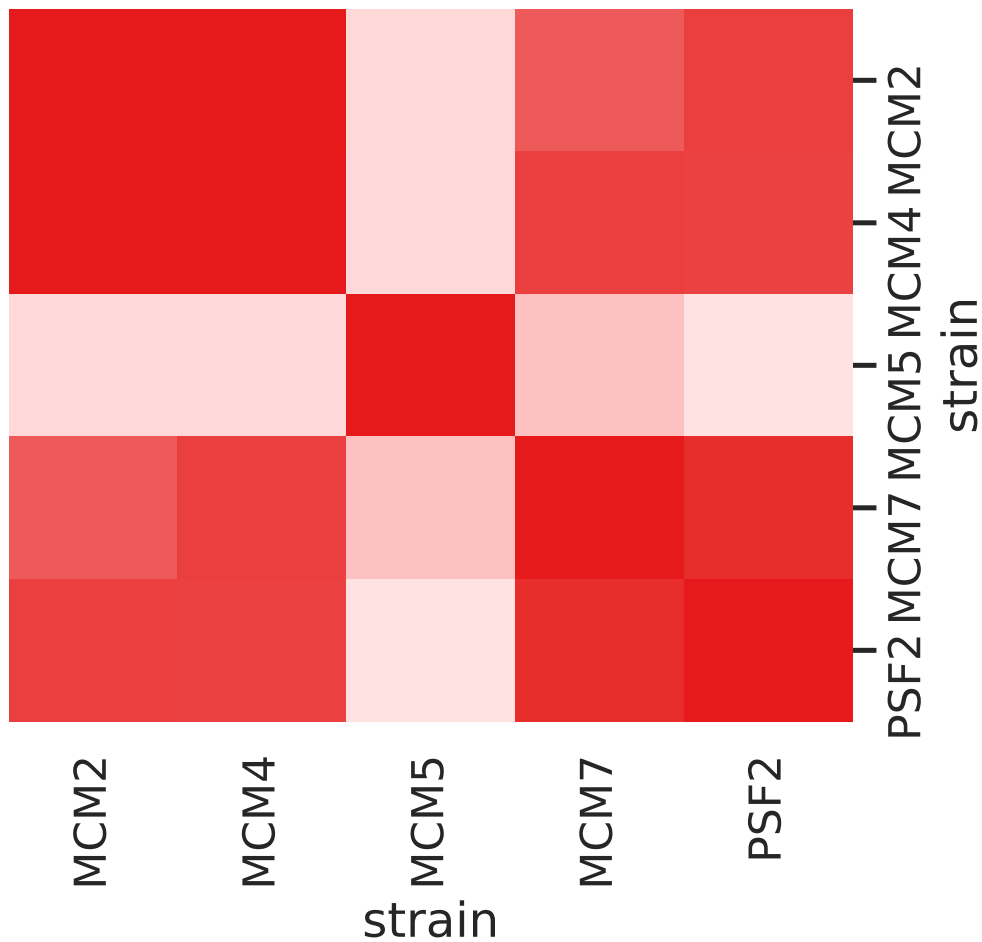
Translocon complex (n=6)



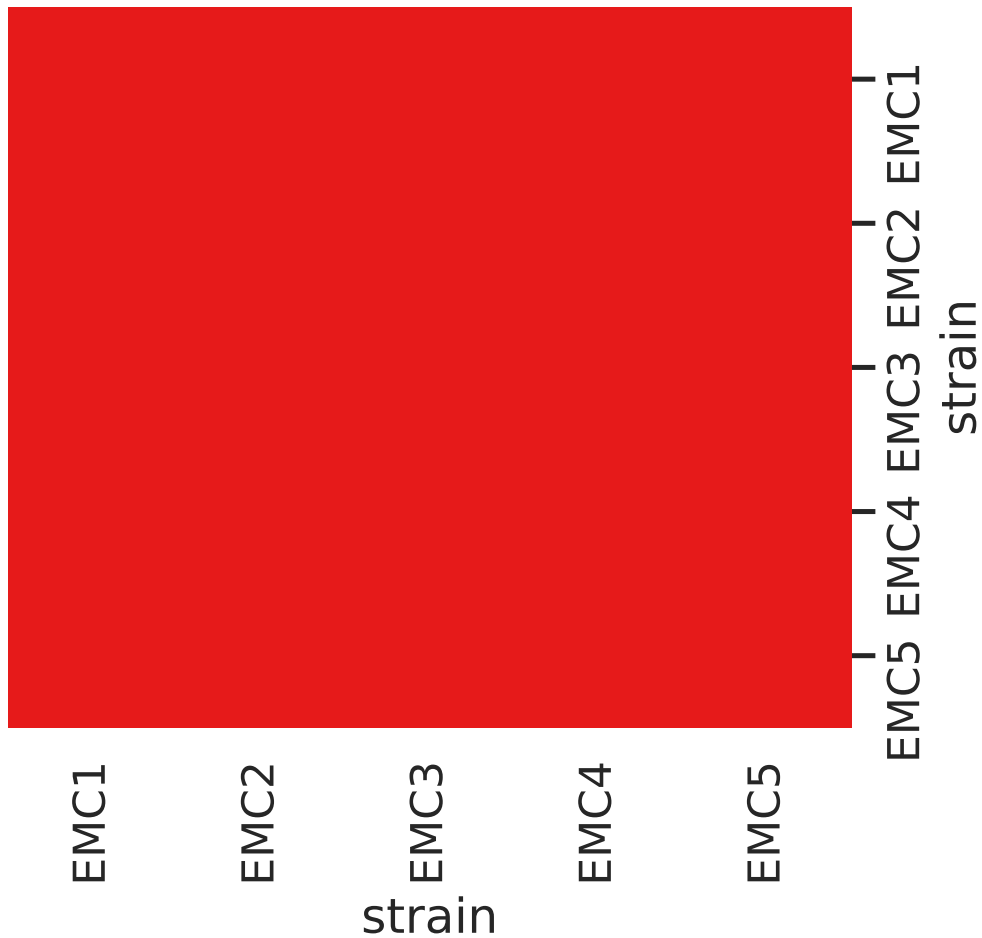
UTP-C complex variant 1 (n=6)



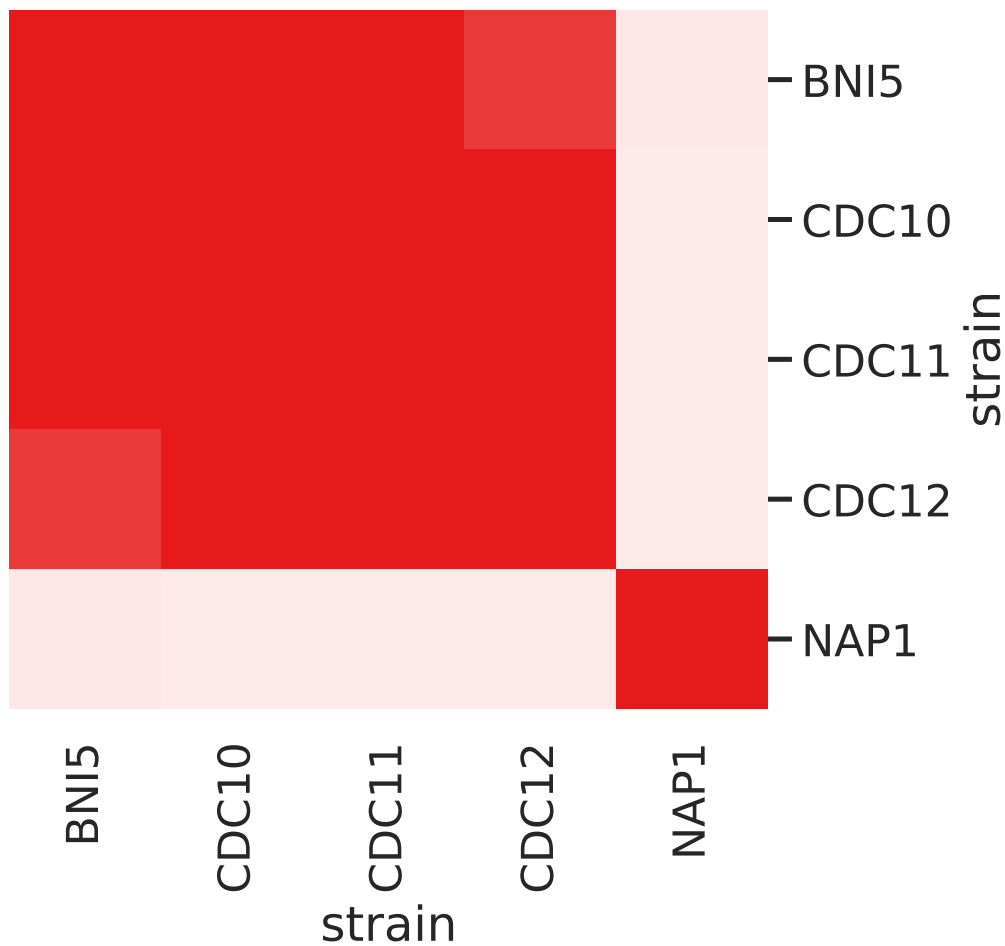
CMG helicase complex (n=5)



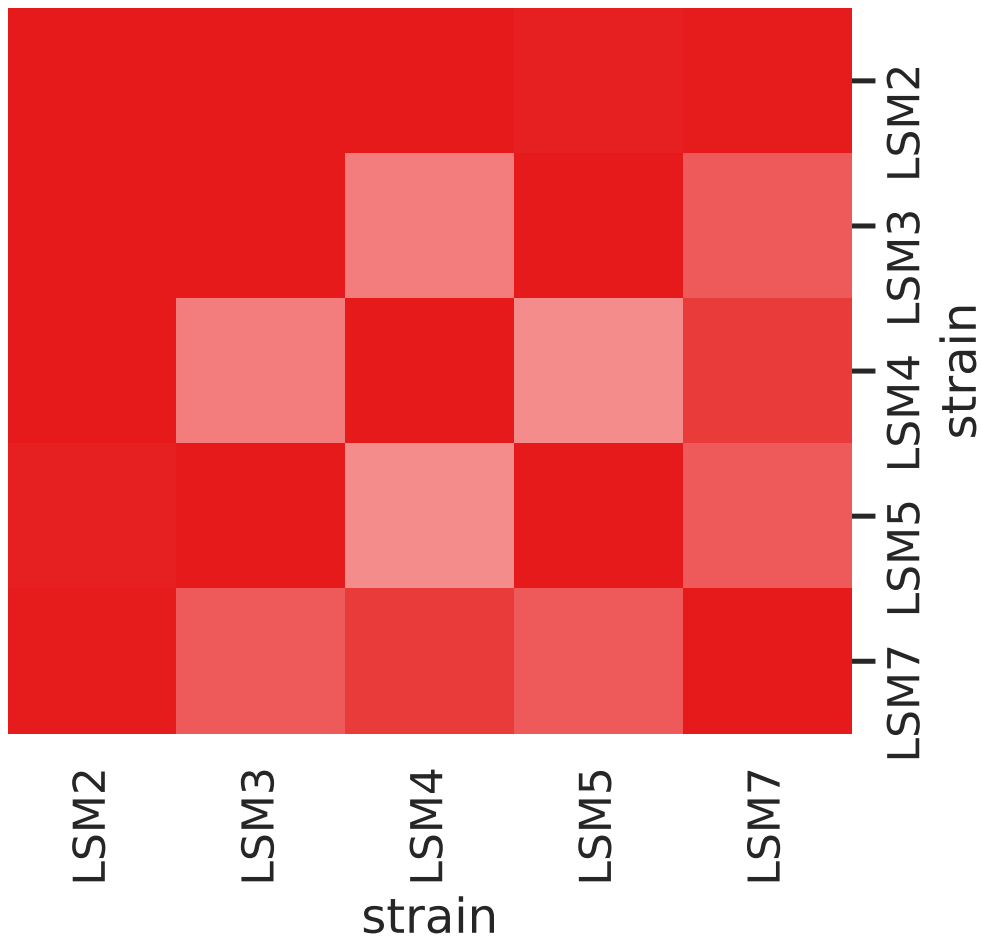
Endoplasmic Reticulum Membrane Complex (n=5)



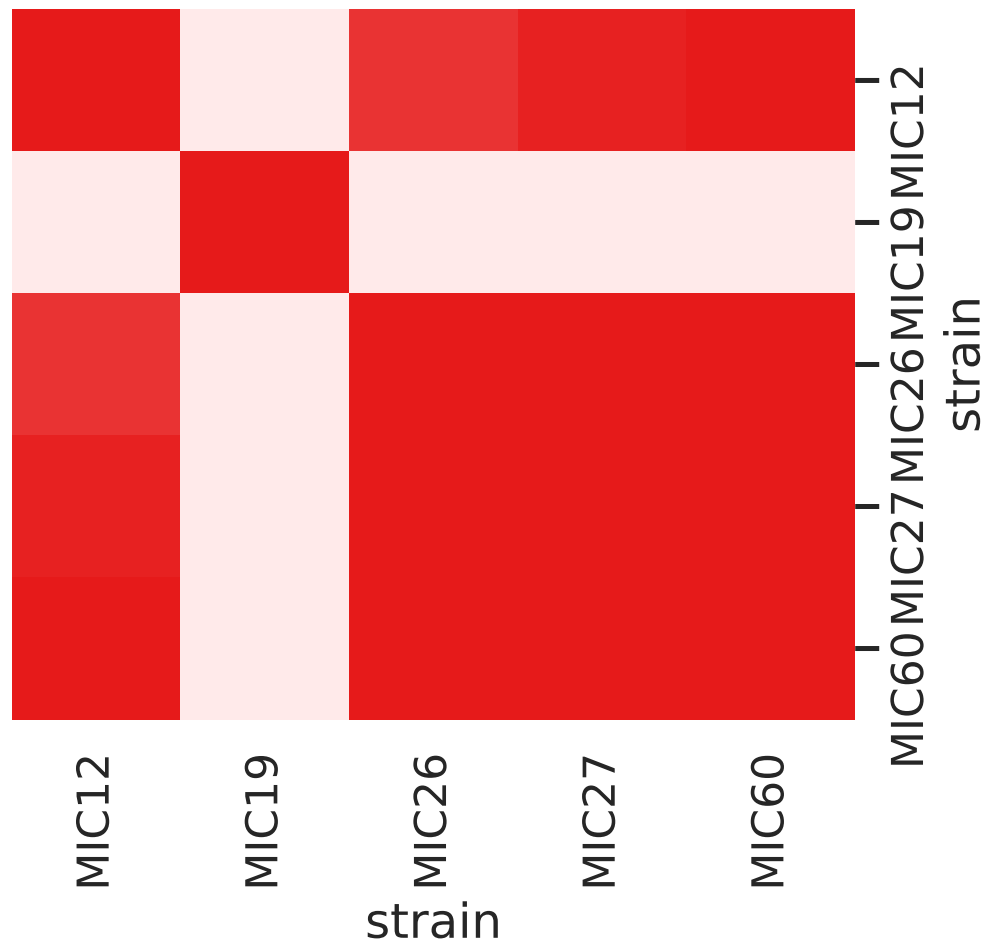
Gin4 serine/threonine kinase complex (n=5)



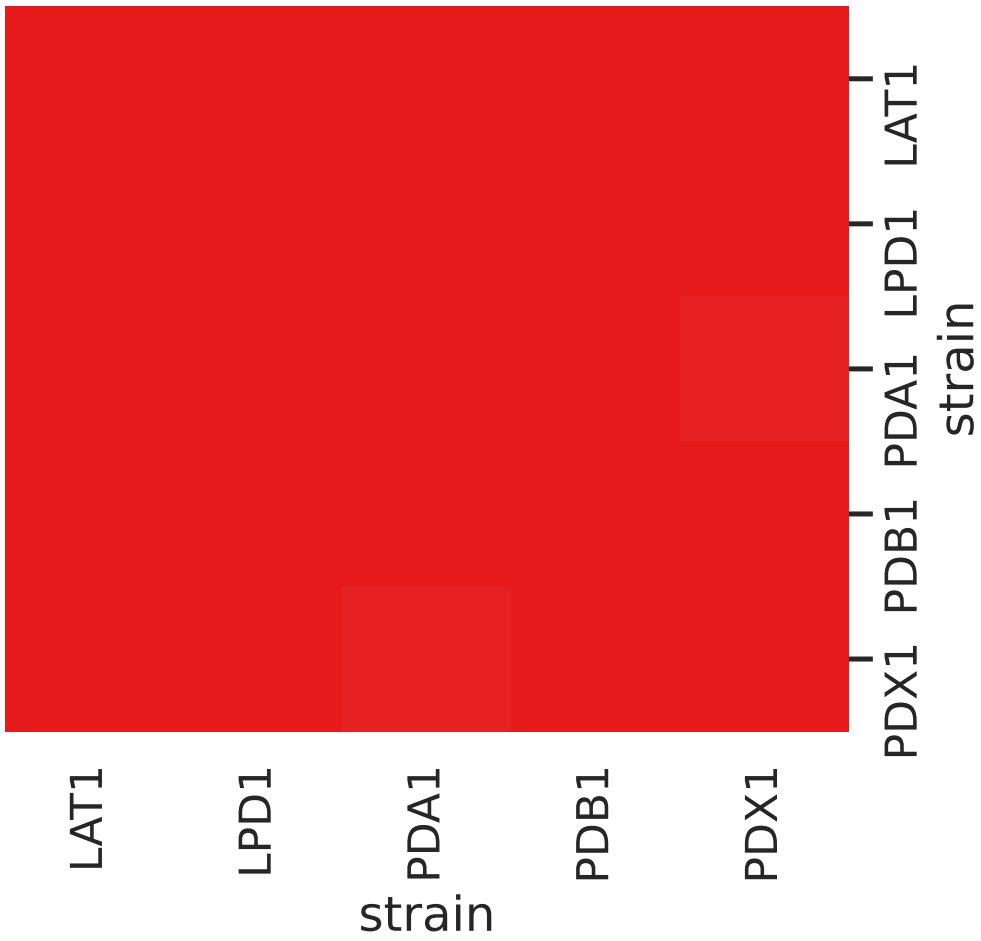
LSM2-7 complex (n=5)



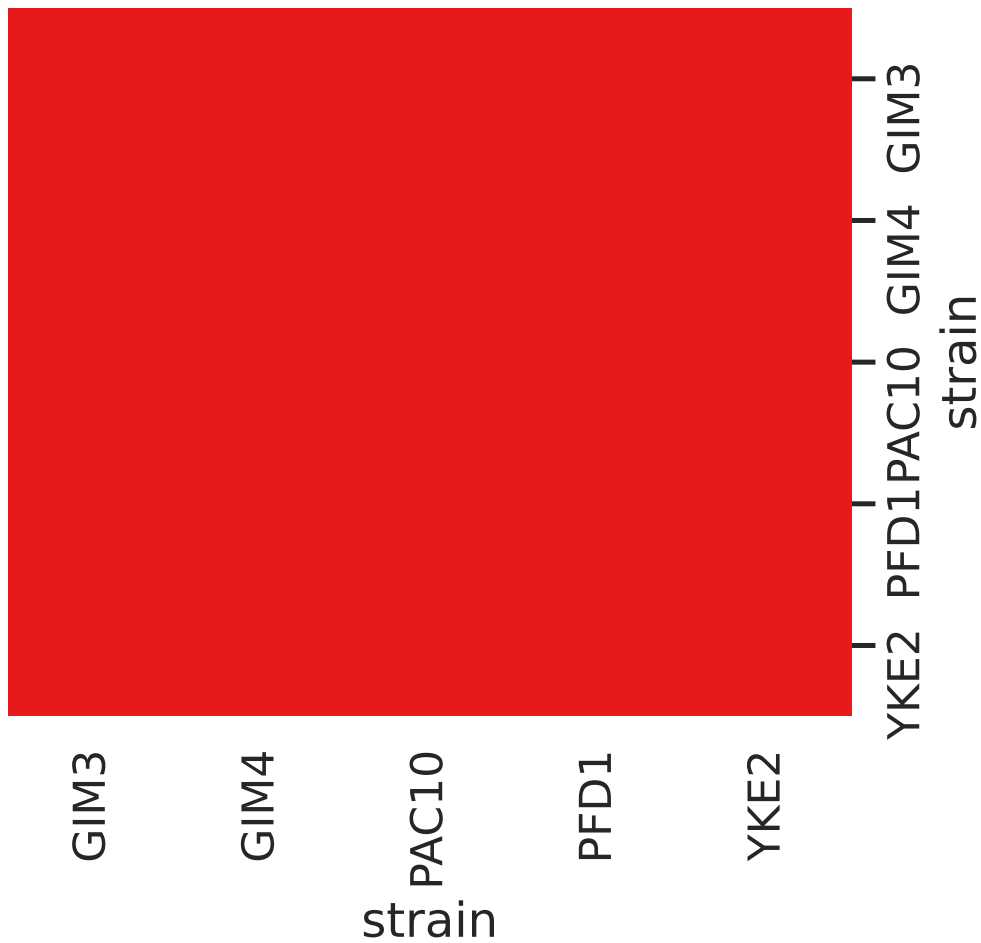
MICOS mitochondrial contact site and cristae organizing system complex (n=5)



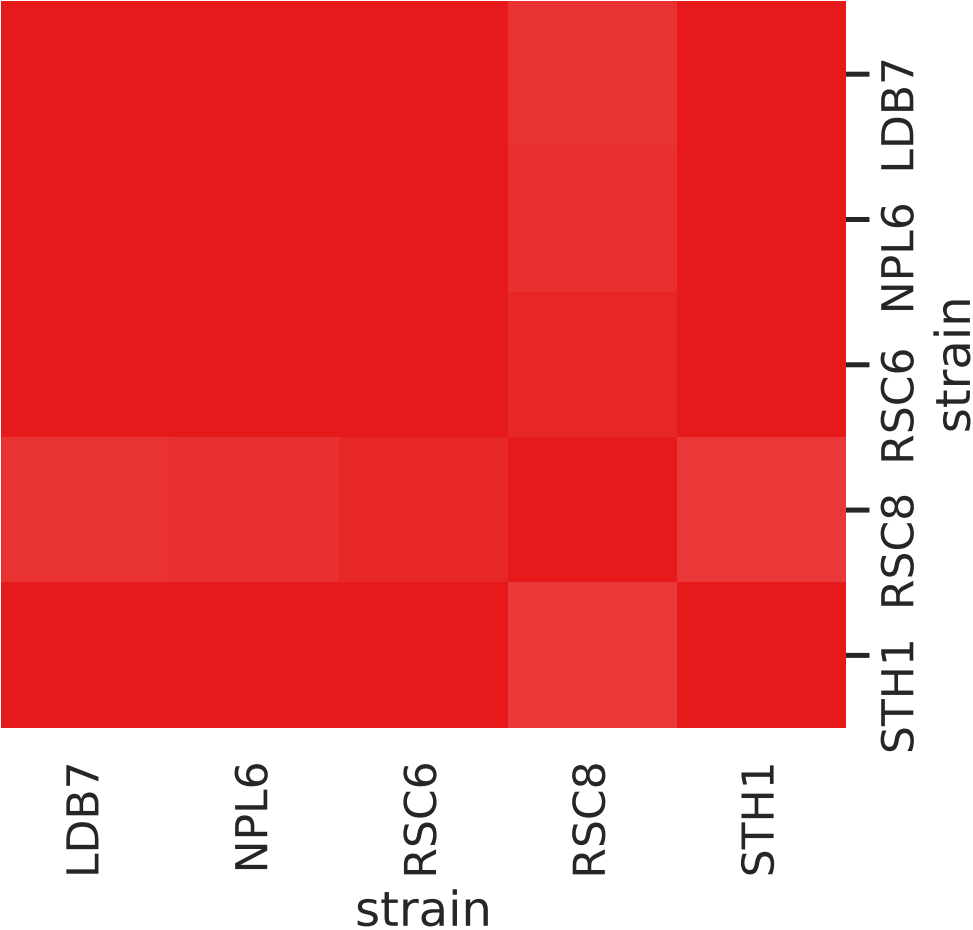
Mitochondrial pyruvate dehydrogenase complex (n=5)



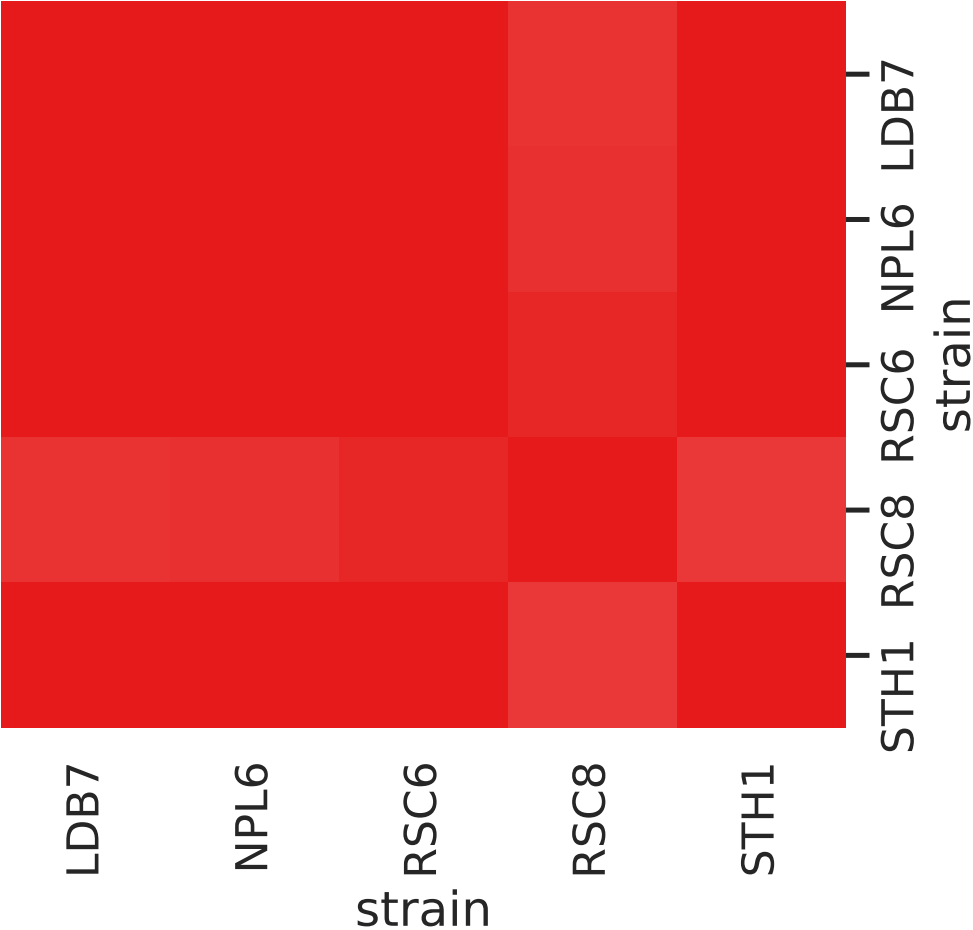
Prefoldin co-chaperone complex (n=5)



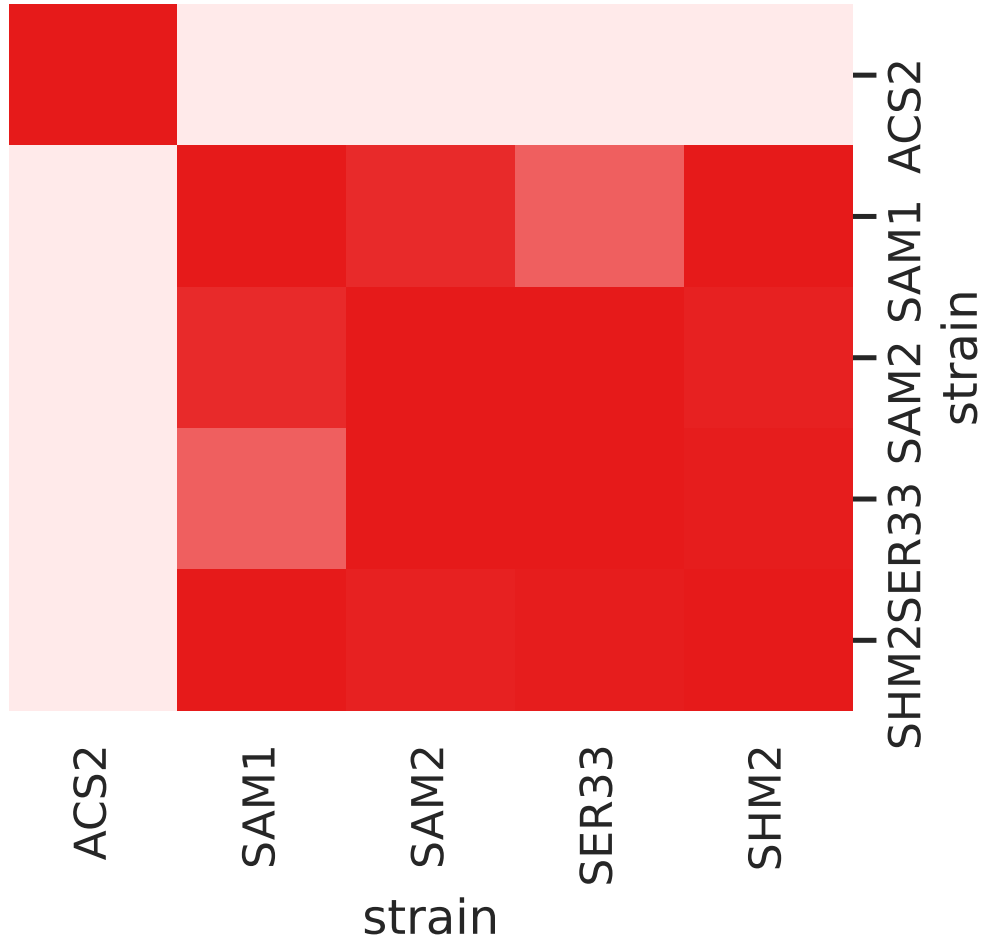
RSC chromatin remodelling complex, variant RSC1 (n=5)



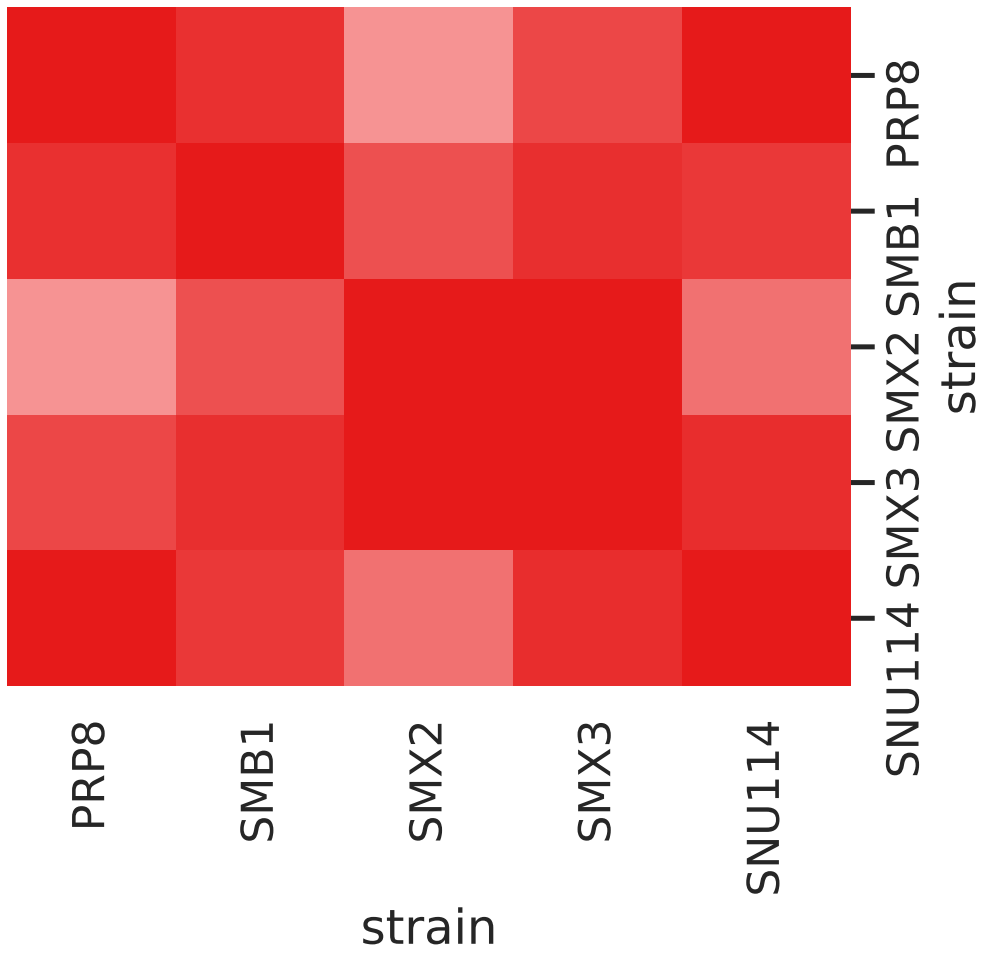
RSC chromatin remodelling complex, variant RSC2 (n=5)



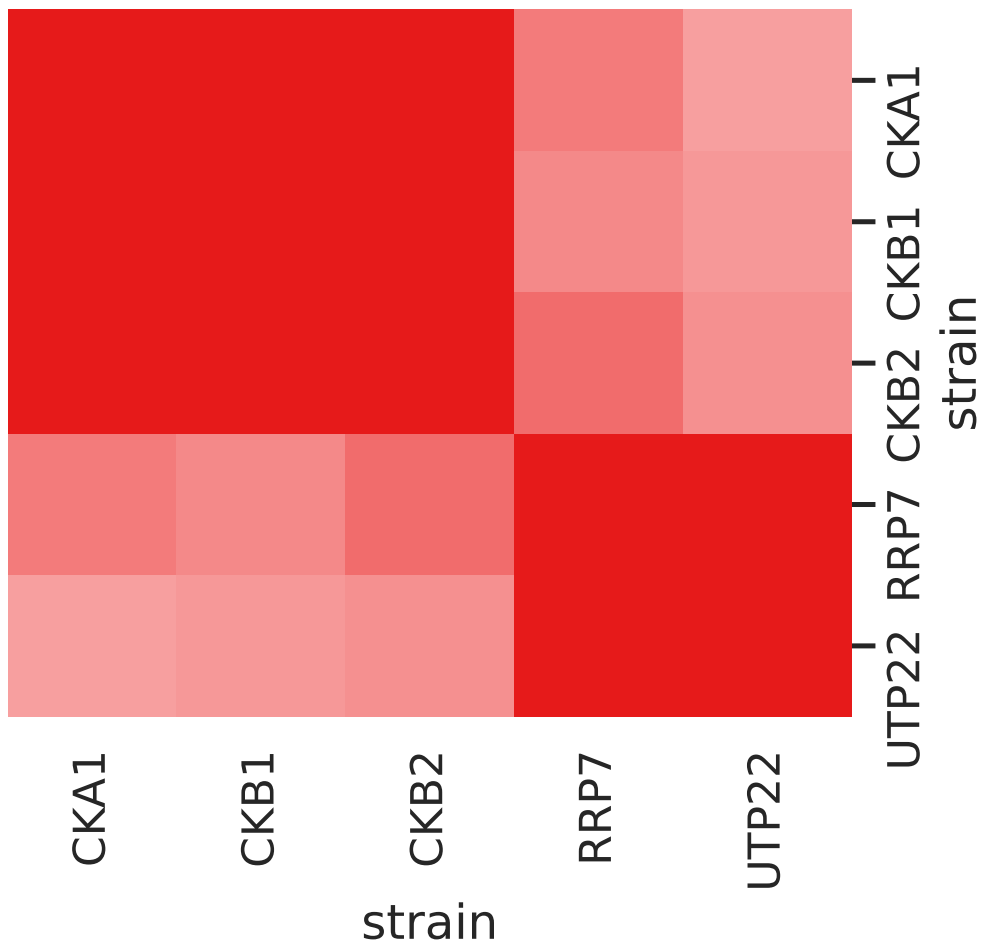
SESAME metabolic enzyme complex (n=5)



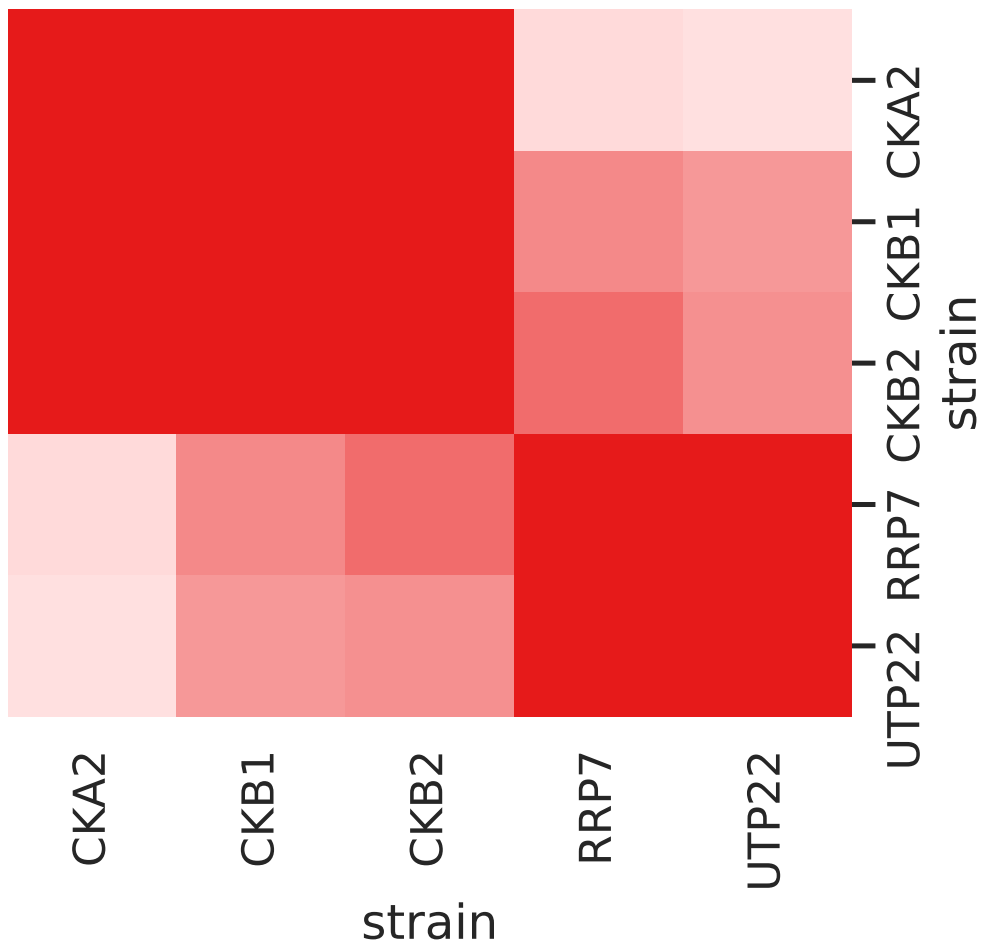
U5 small nuclear ribonucleoprotein complex, AAR2 variant (n=5)



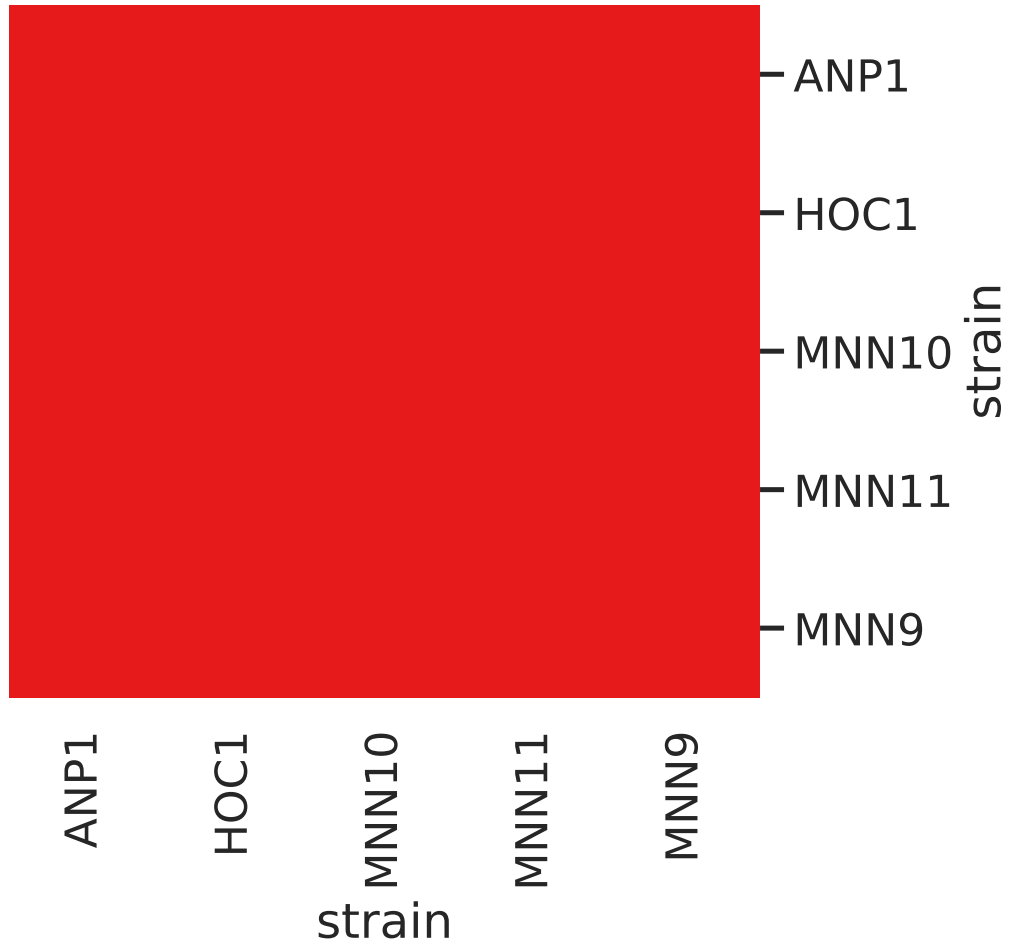
UTP-C complex variant 2 (n=5)



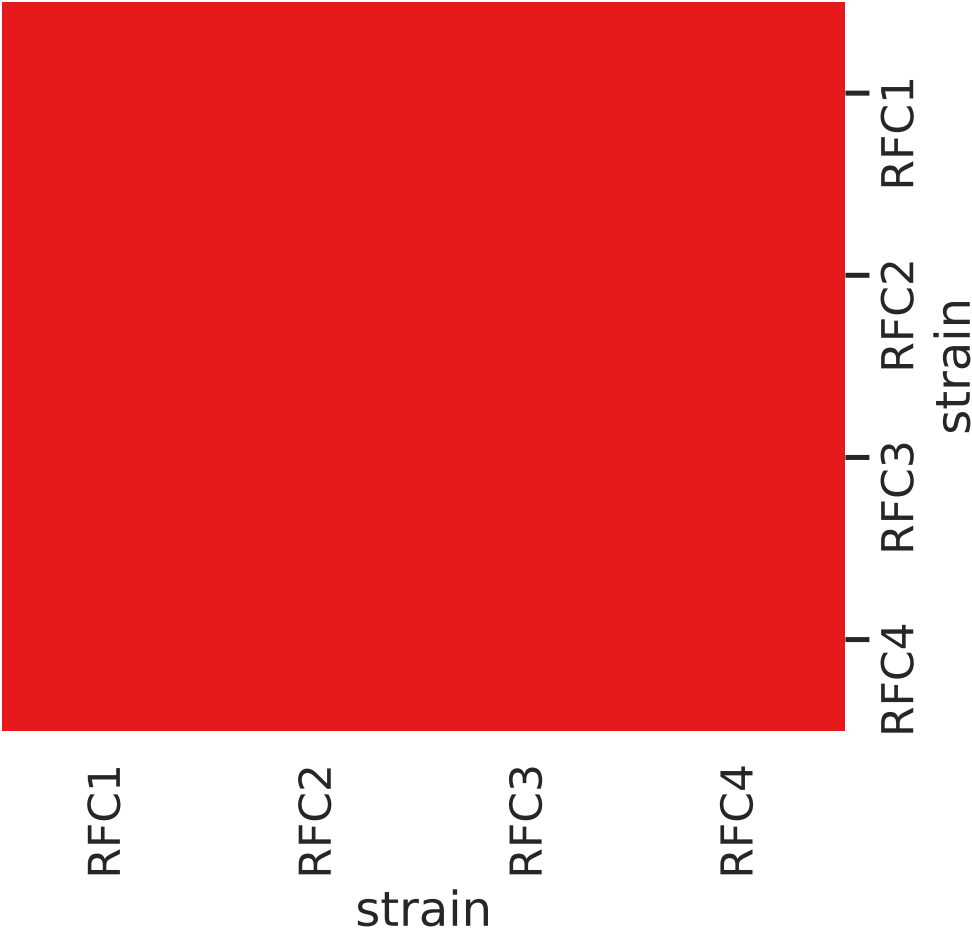
UTP-C complex variant 3 (n=5)



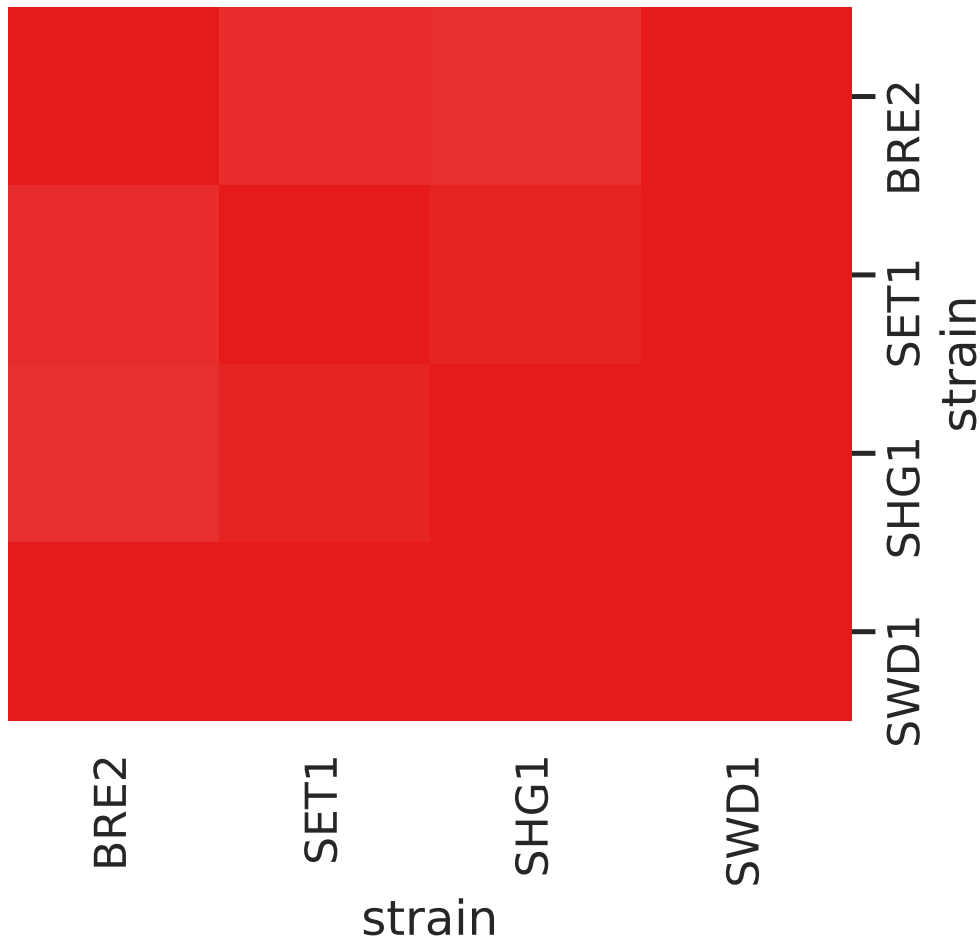
alpha-1,6-mannosyltransferase complex, M-Pol II variant (n=5)



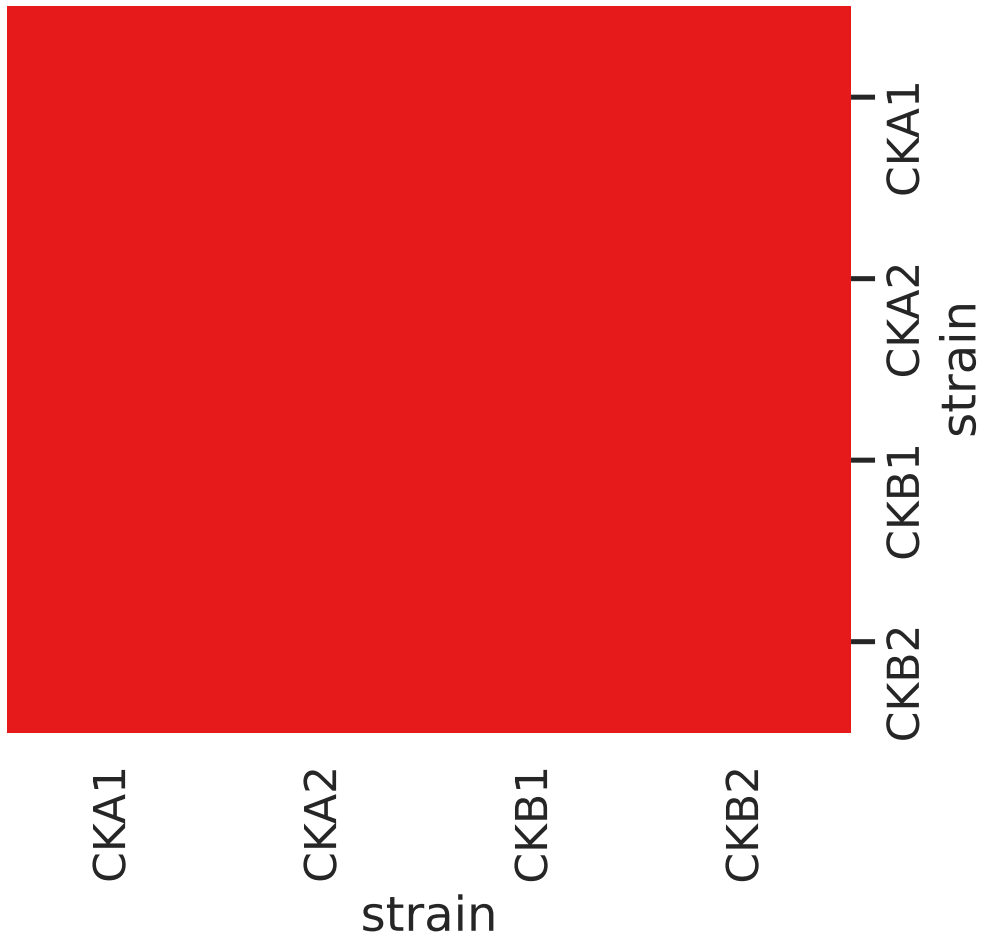
DNA replication factor C complex, RFC1 variant (n=4)



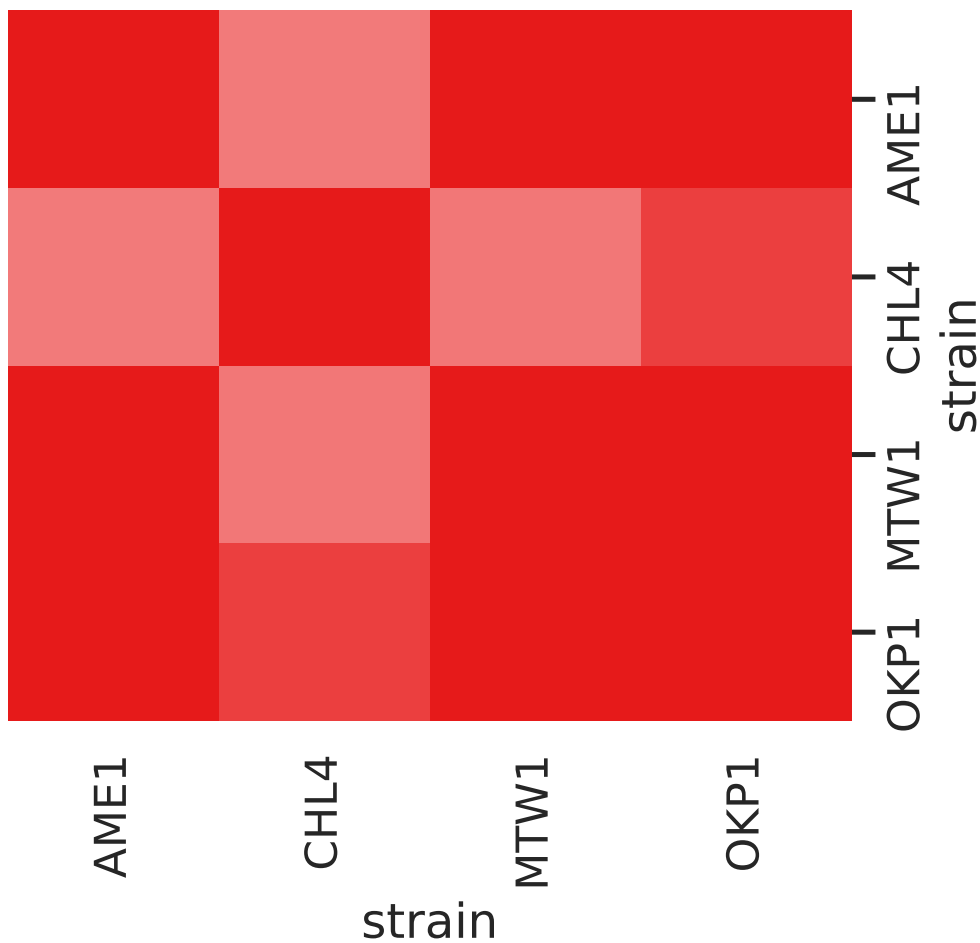
COMPASS complex (n=4)



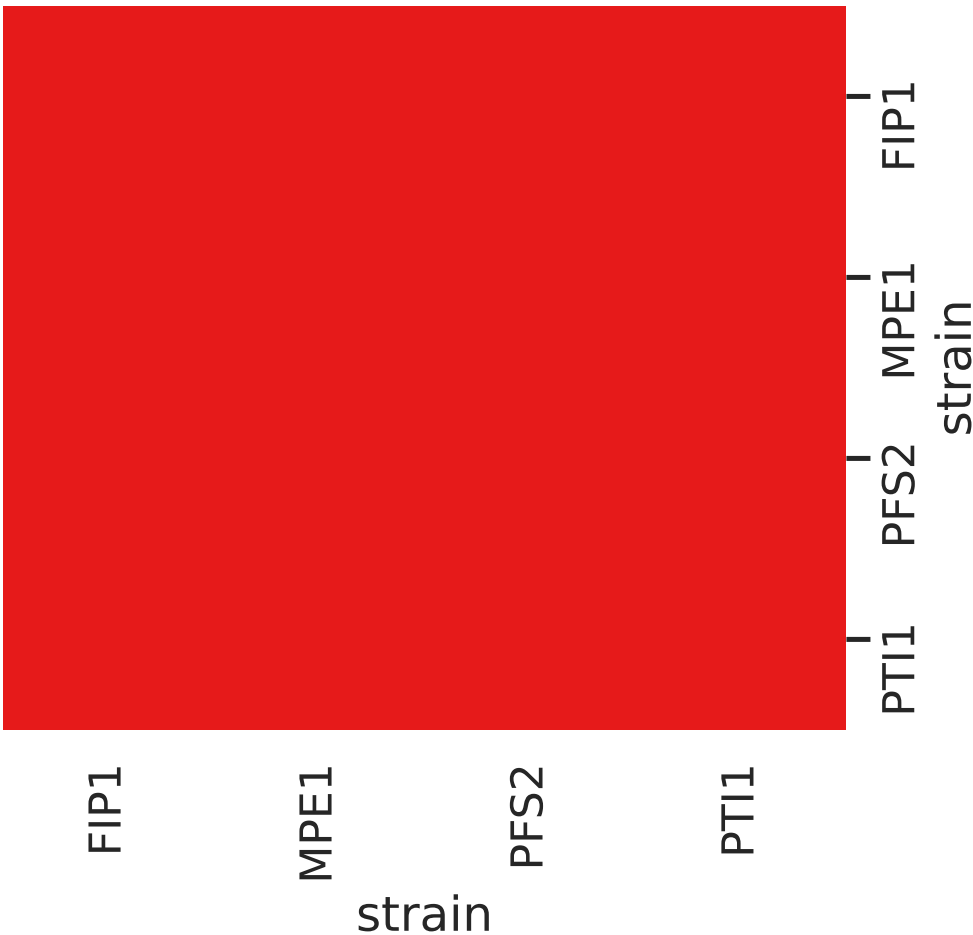
Casein kinase II complex, CKA1-CKA2 variant (n=4)



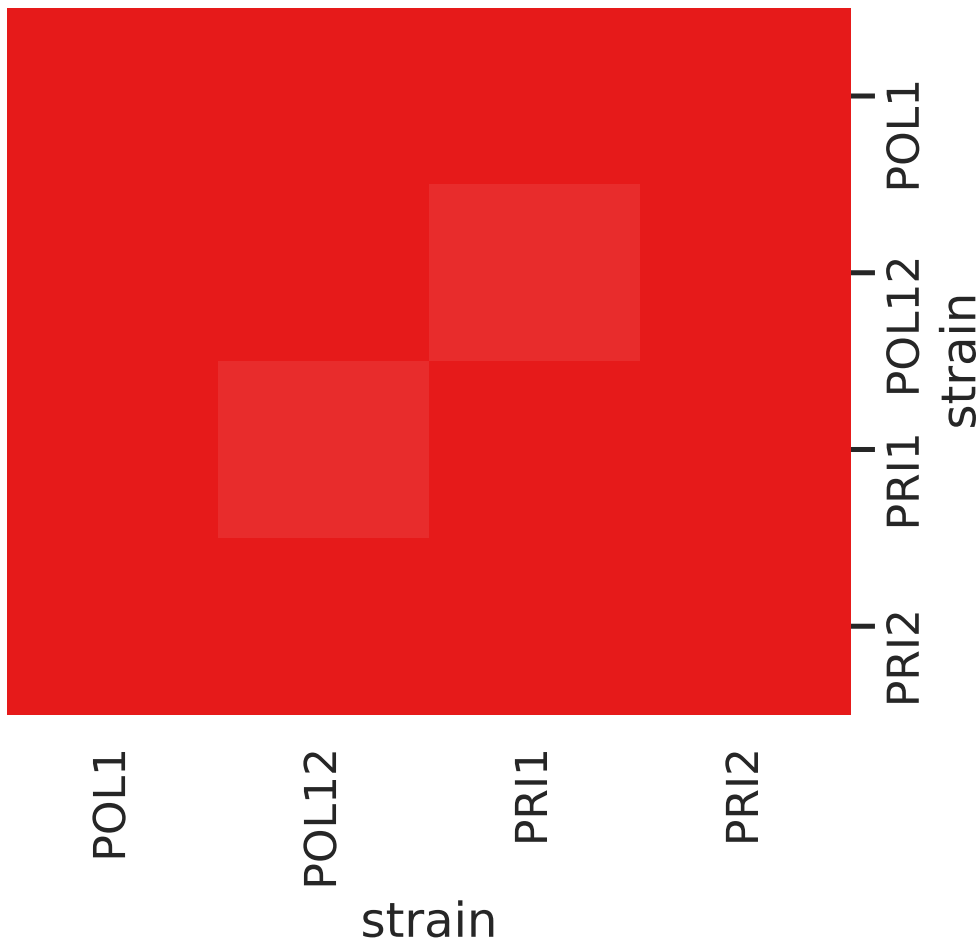
Central kinetochore CTF19 complex (n=4)



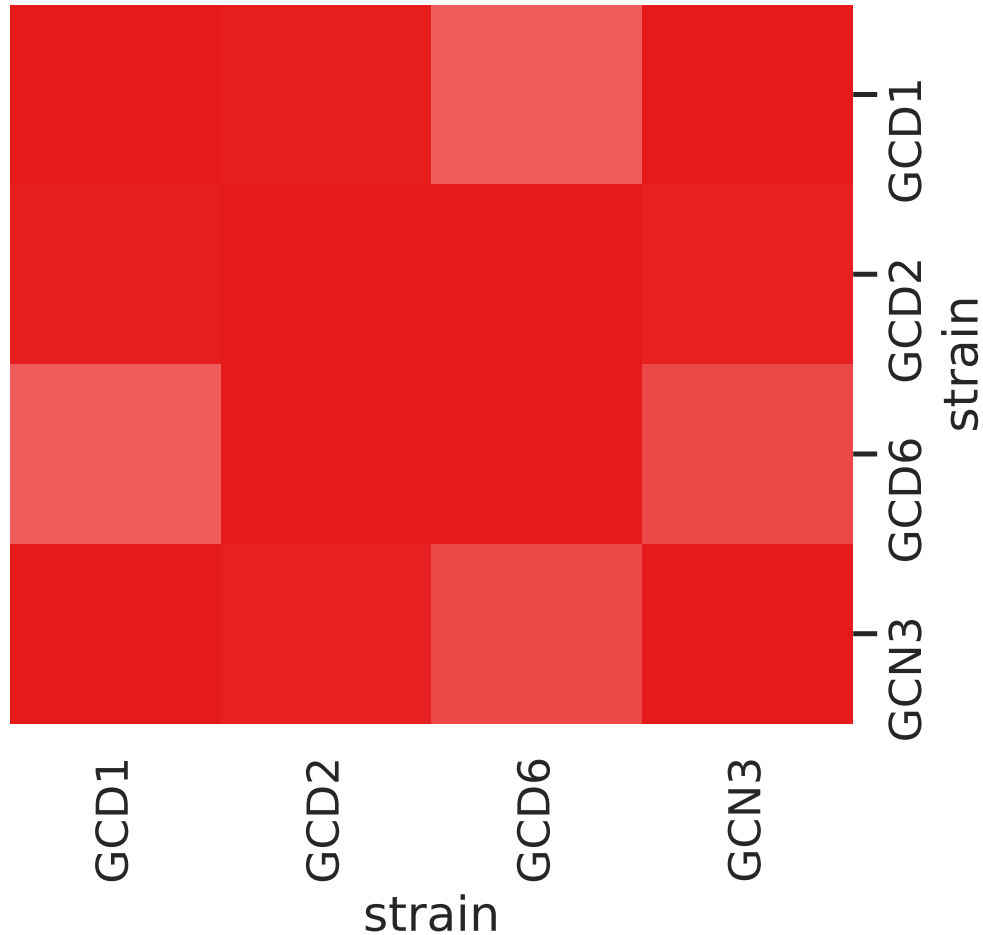
Cleavage and polyadenylation specificity factor complex (n=4)



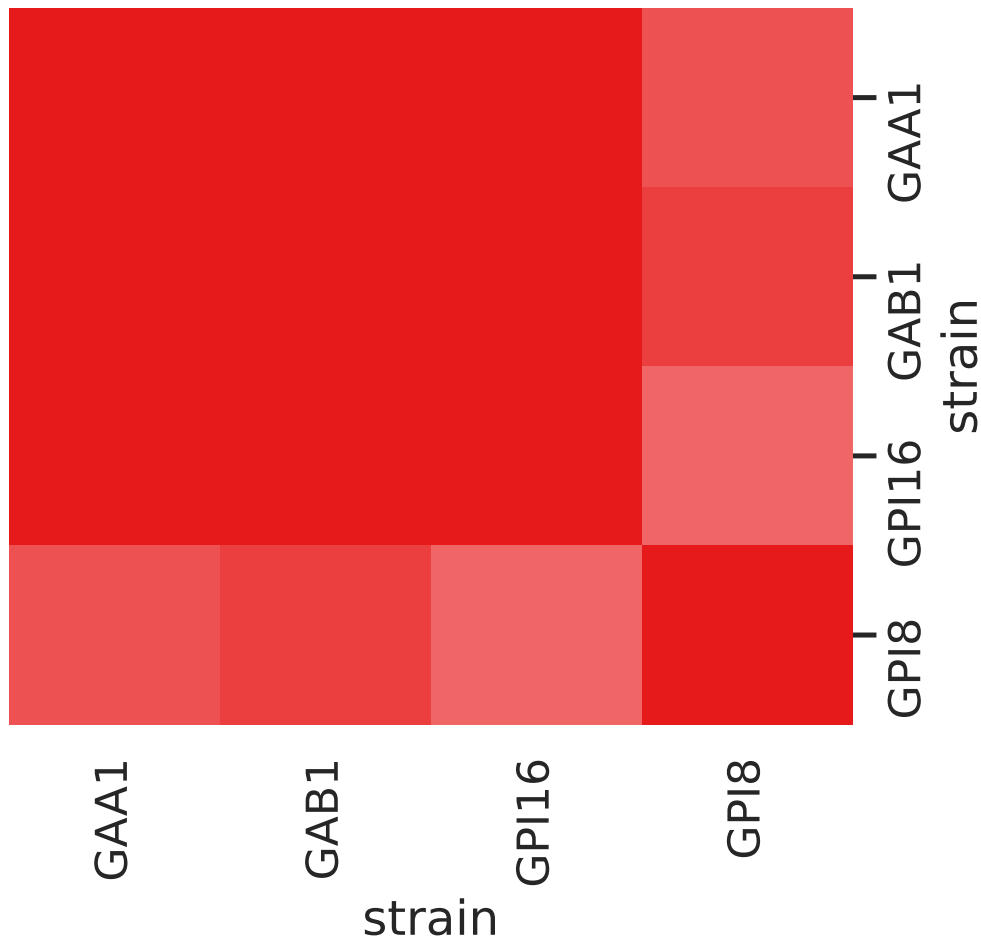
DNA polymerase alpha:primase complex (n=4)



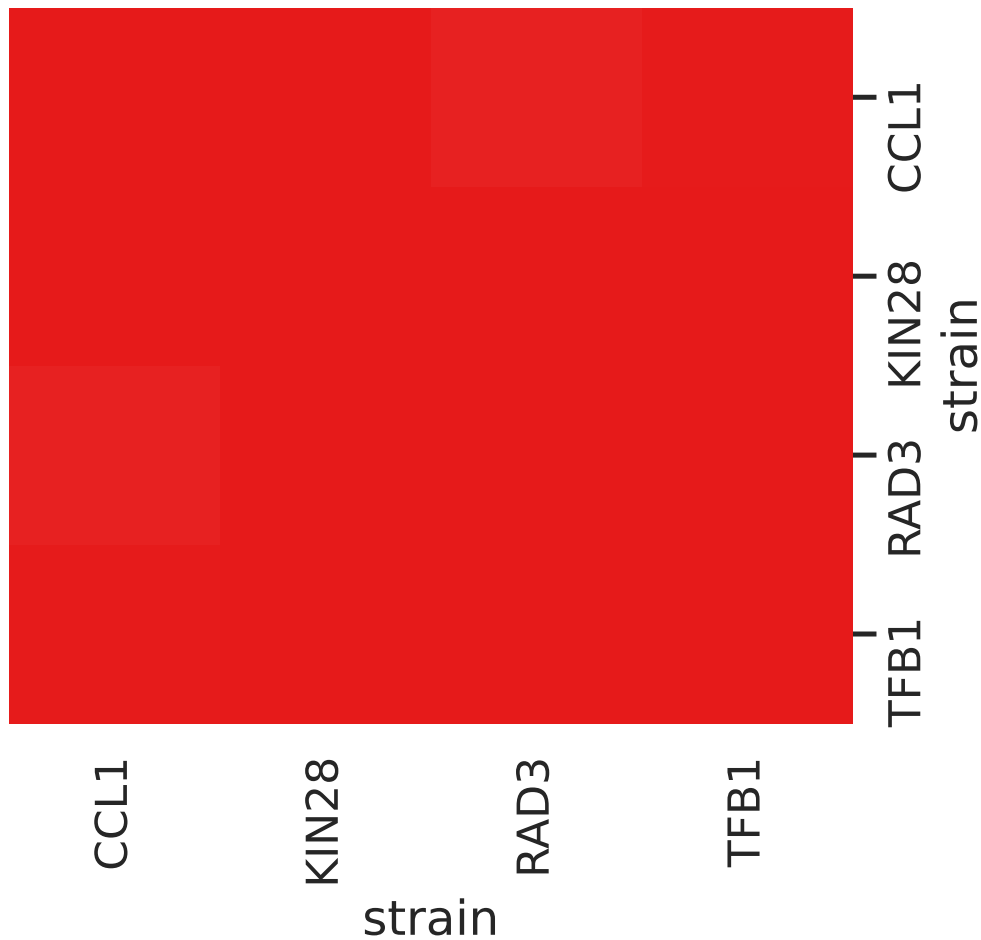
Eukaryotic translation initiation factor 2B complex (n=4)



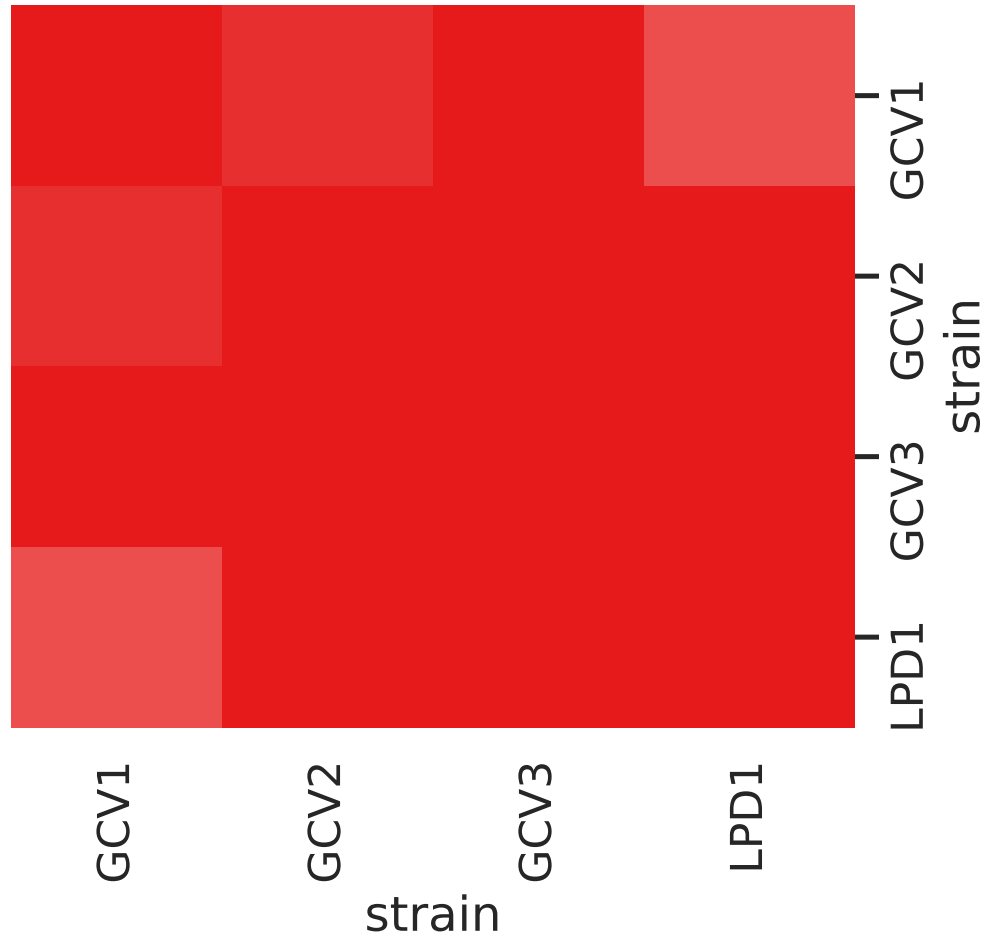
GPI-anchor transamidase complex (n=4)



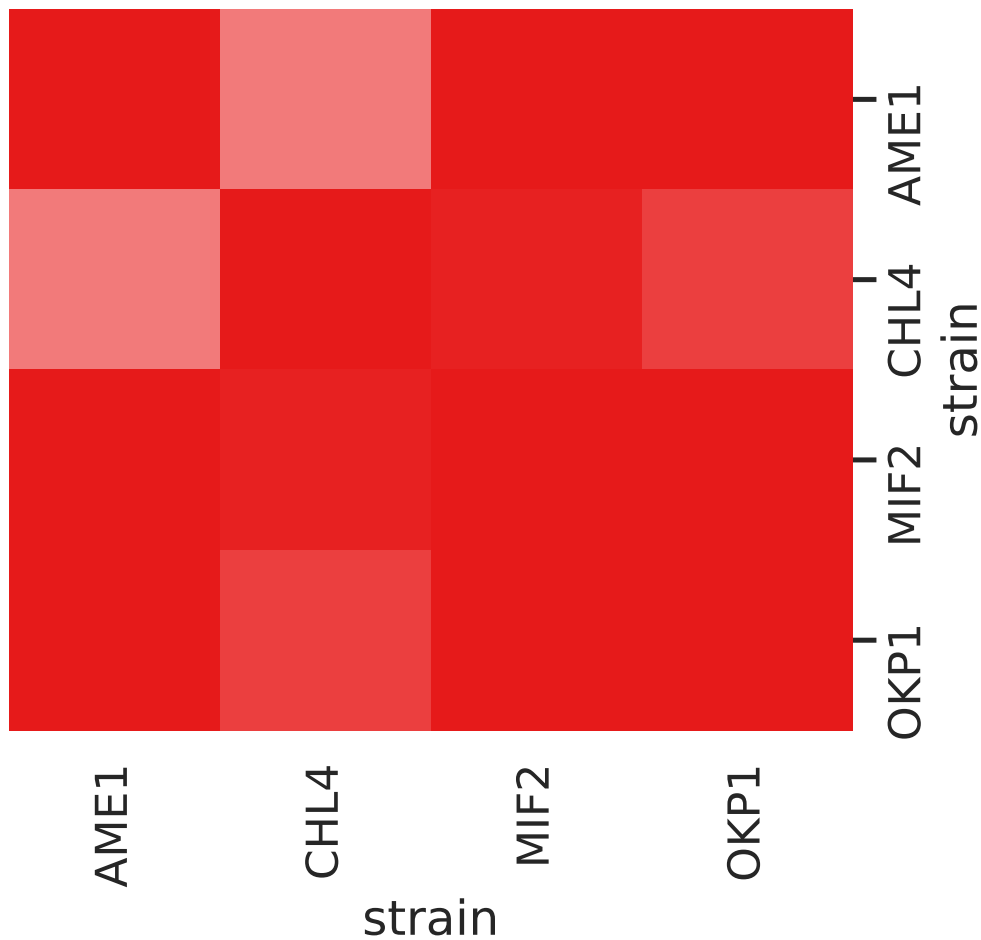
General transcription factor TFIIH complex (n=4)



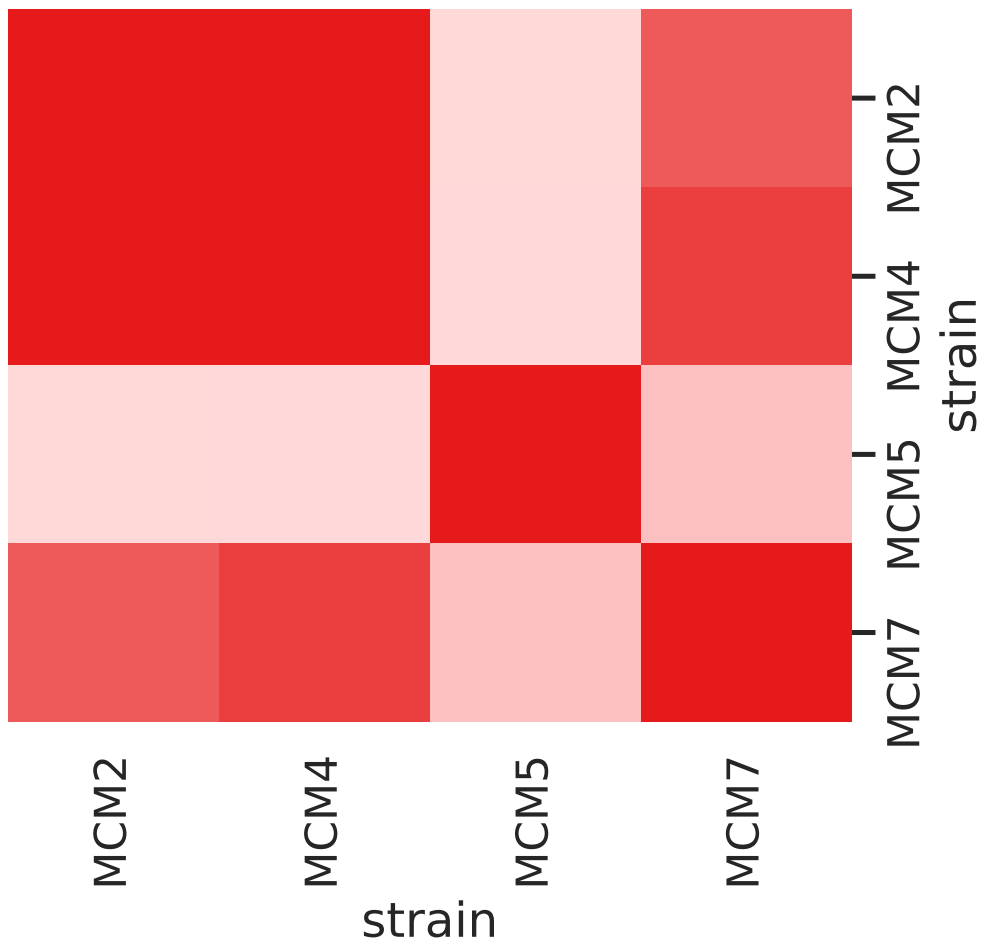
Glycine decarboxylase multienzyme complex (n=4)



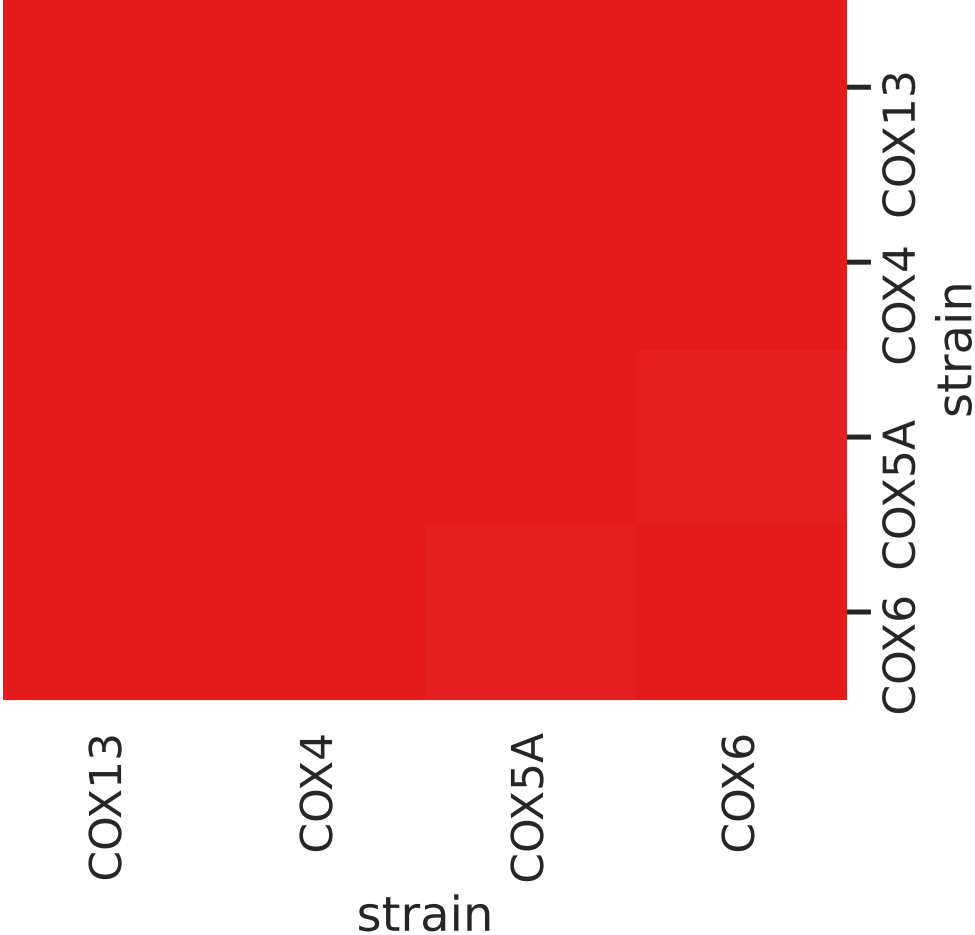
Kinetochore CCAN complex (n=4)



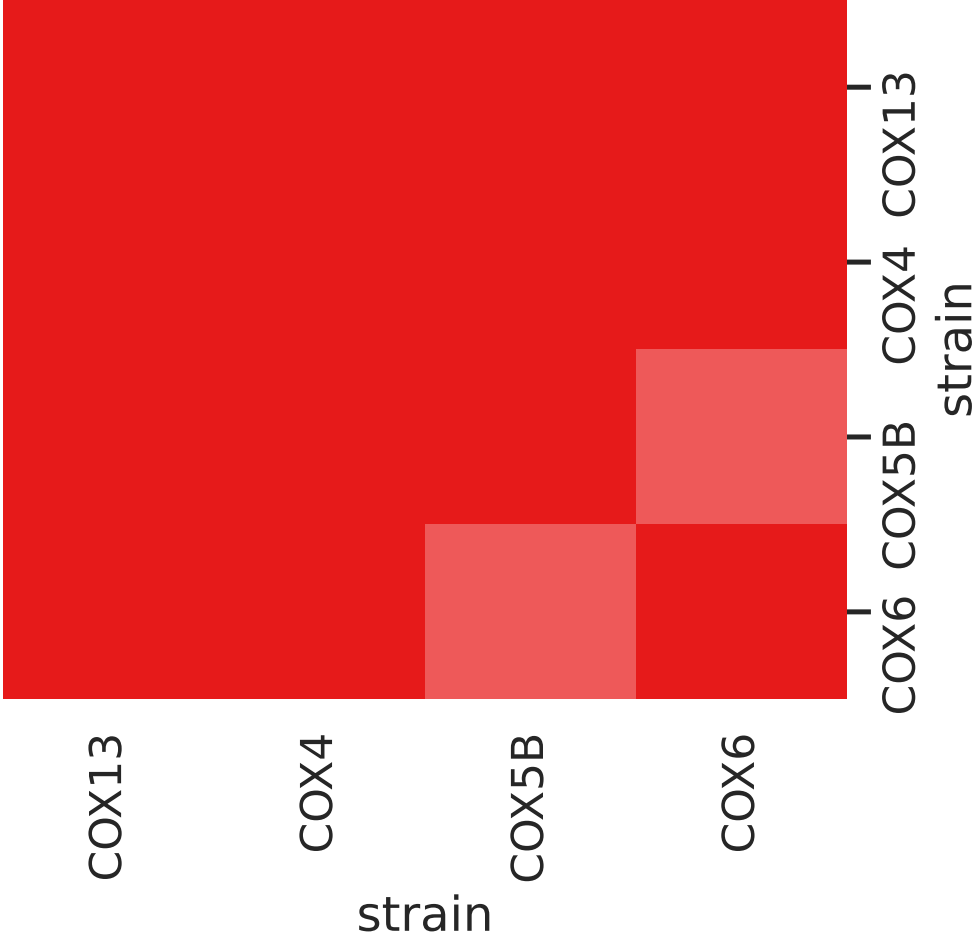
MCM complex (n=4)



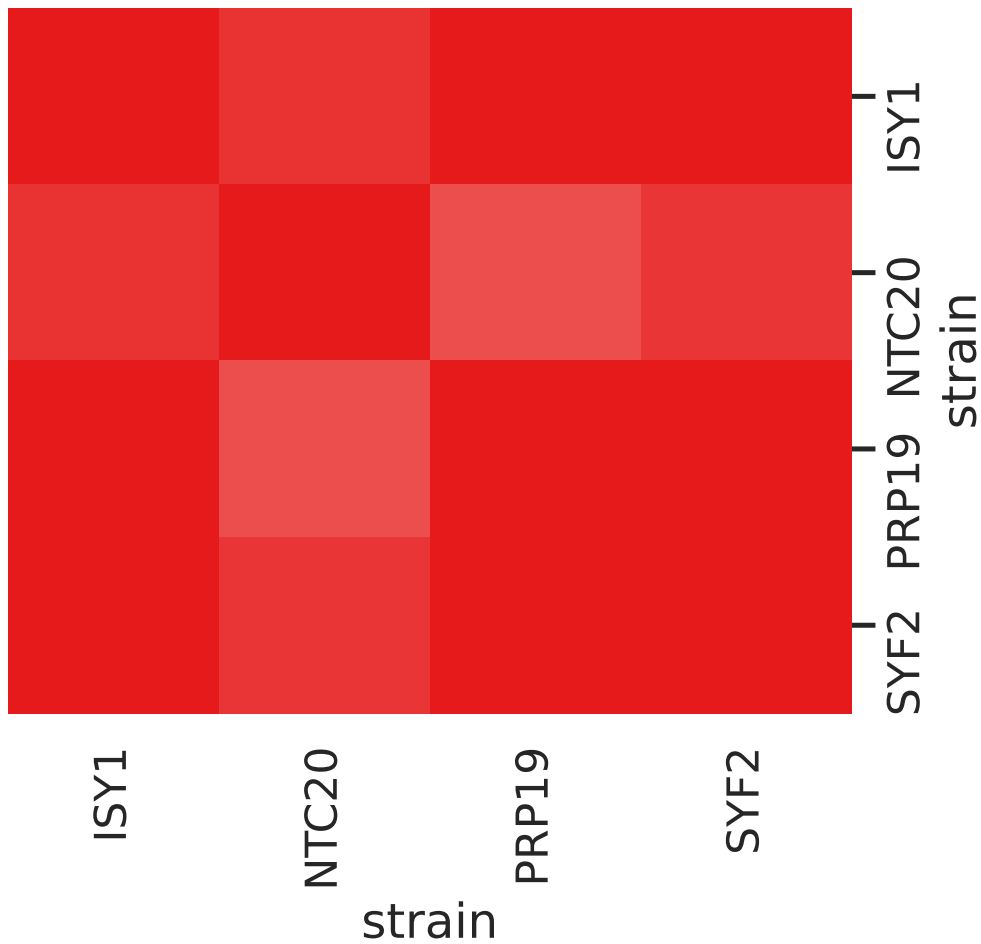
Mitochondrial respiratory chain complex IV, COX5A variant (n=4)



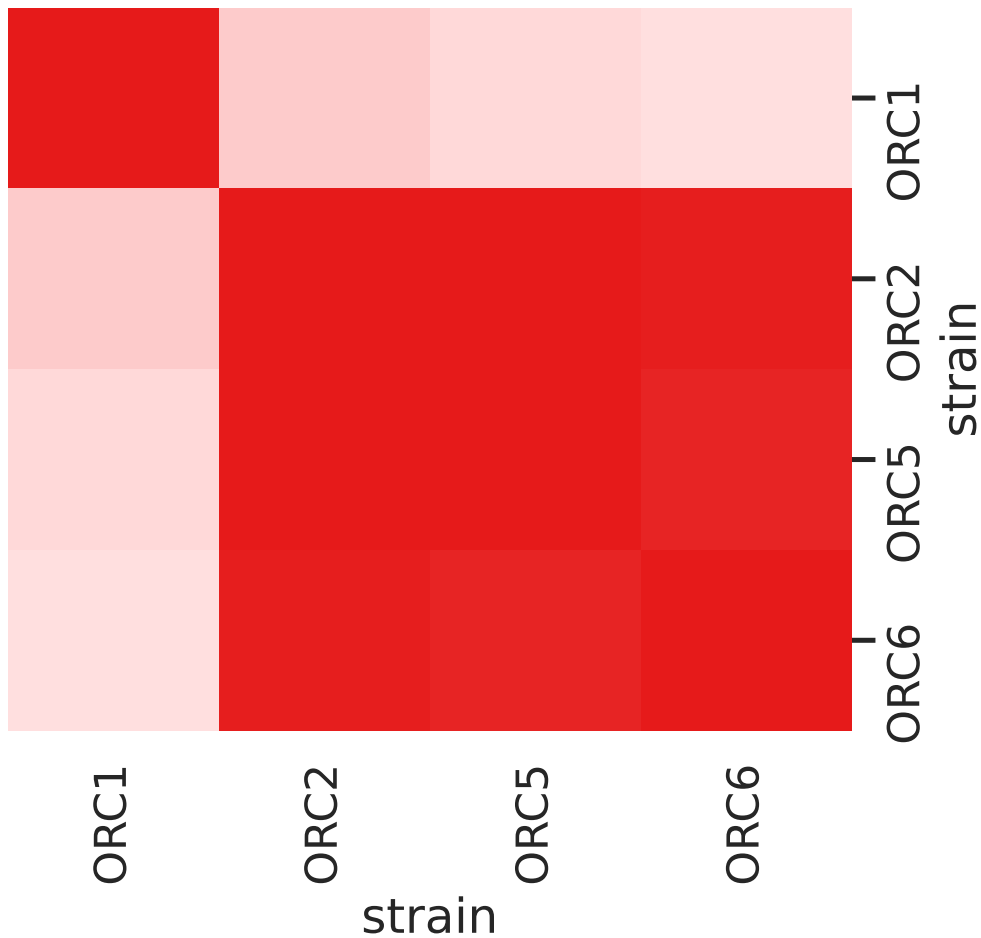
Mitochondrial respiratory chain complex IV, COX5B variant (n=4)



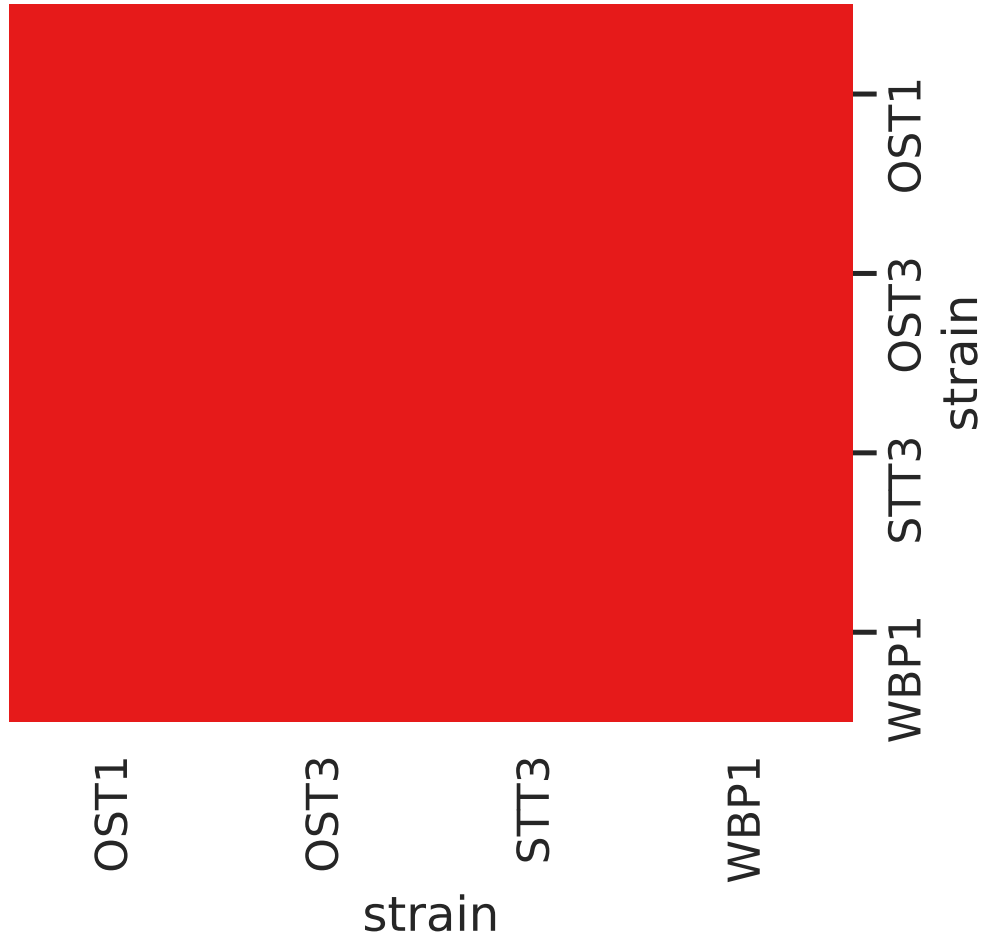
NineTeen complex (n=4)



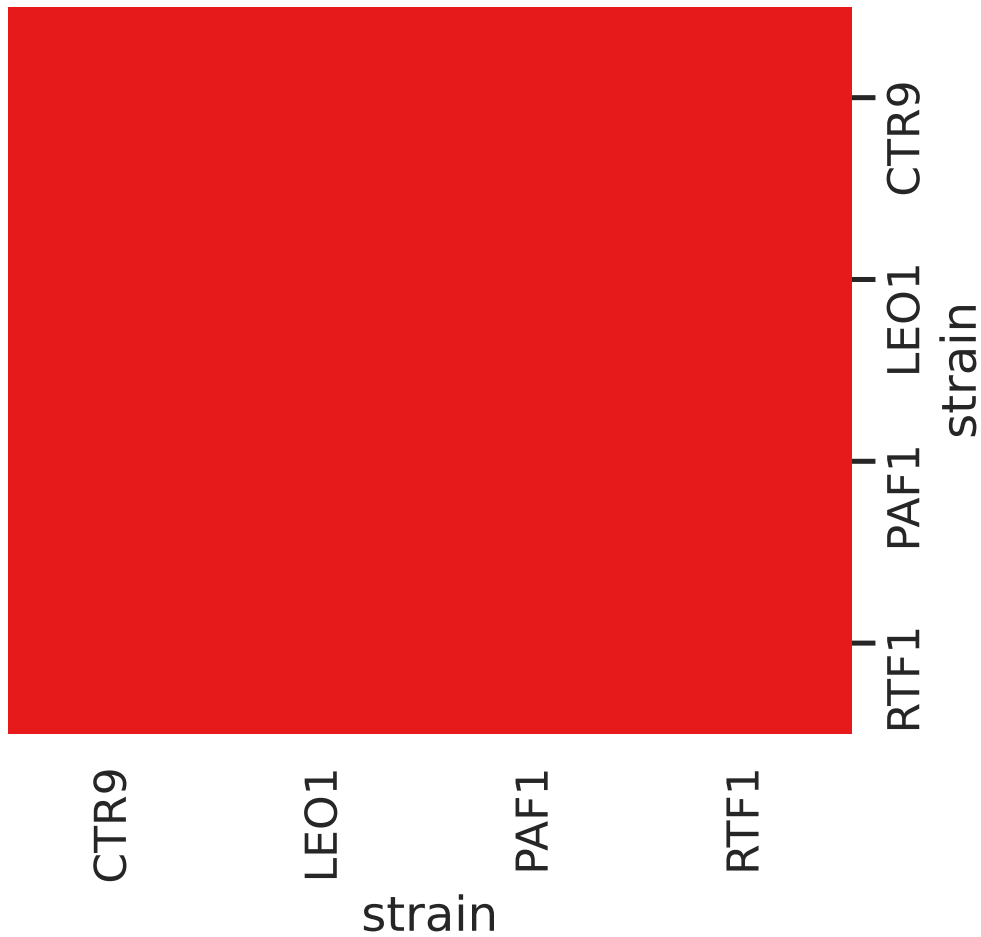
Nuclear origin recognition complex (n=4)



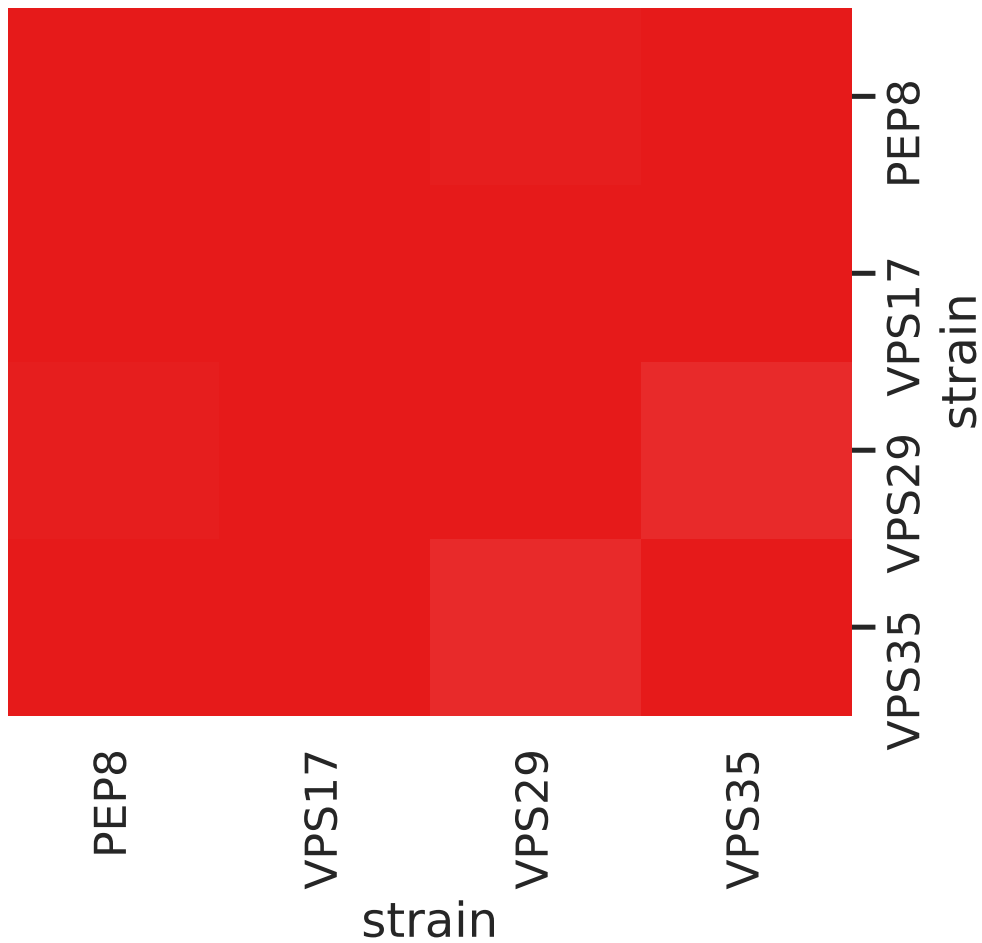
Oligosaccharyltransferase complex, OST3 variant (n=4)



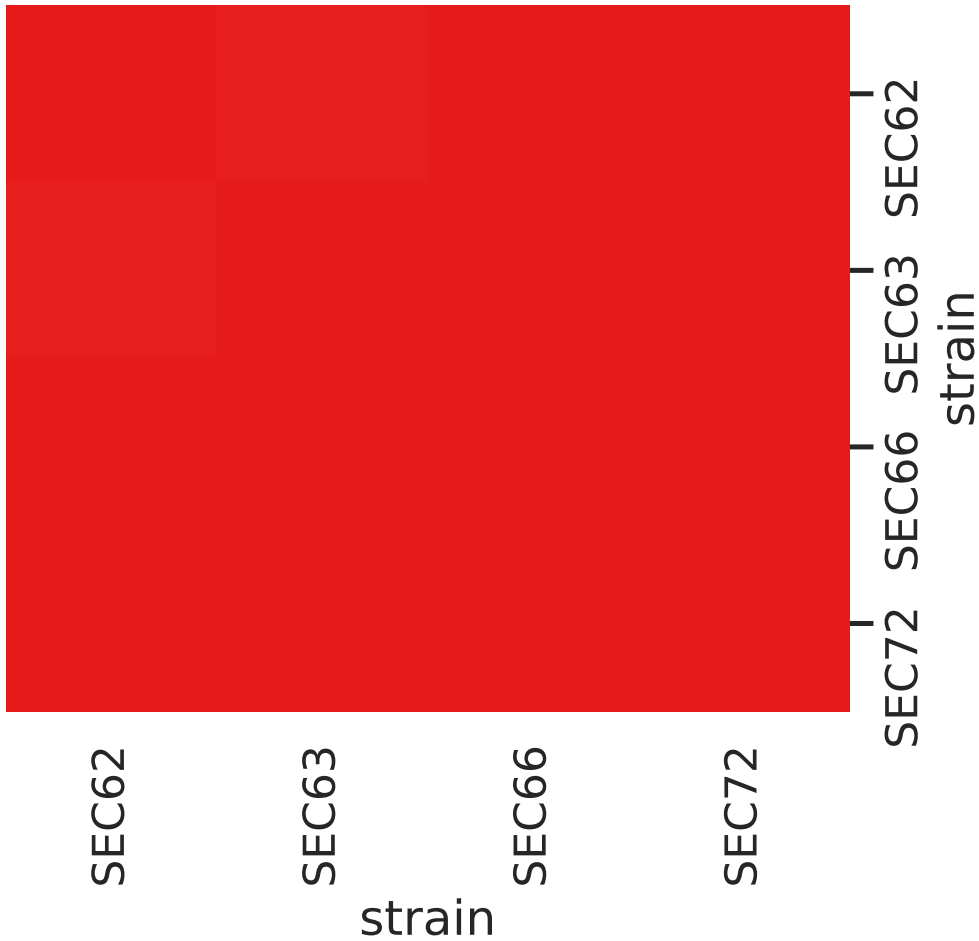
PAF1 complex (n=4)



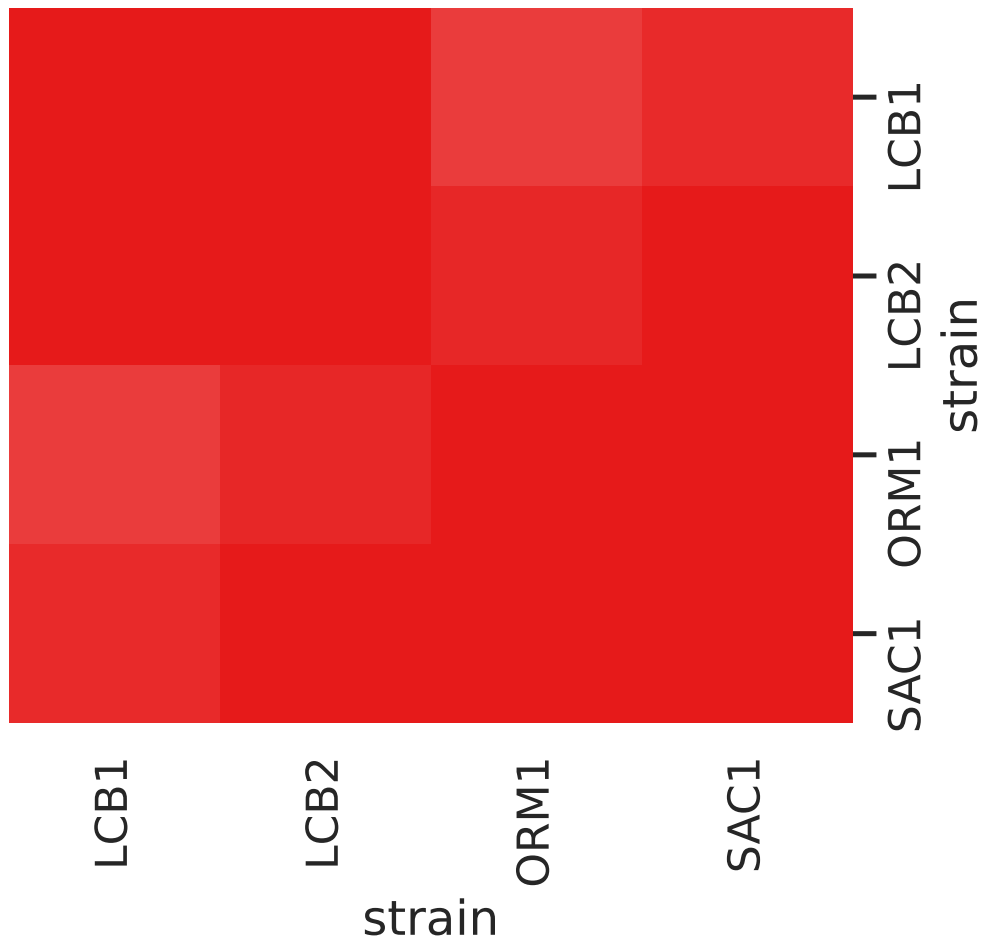
Retromer complex (n=4)



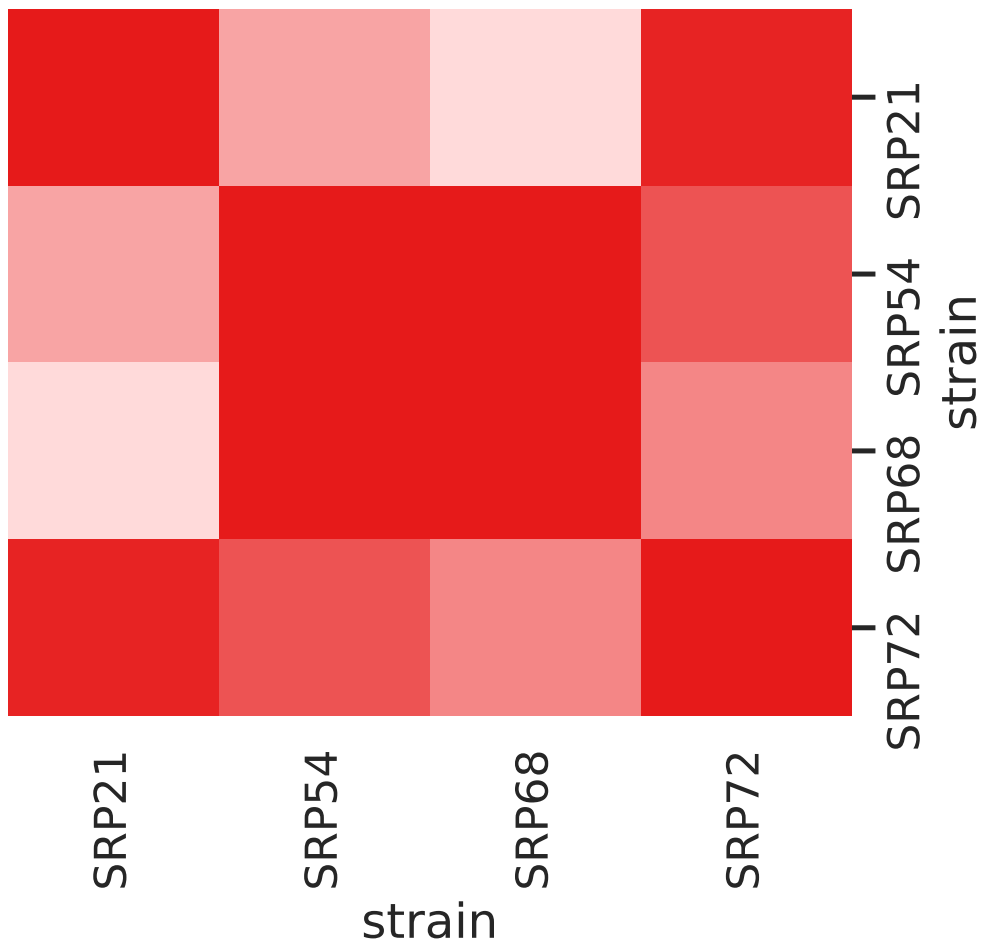
SEC62-SEC63 complex (n=4)



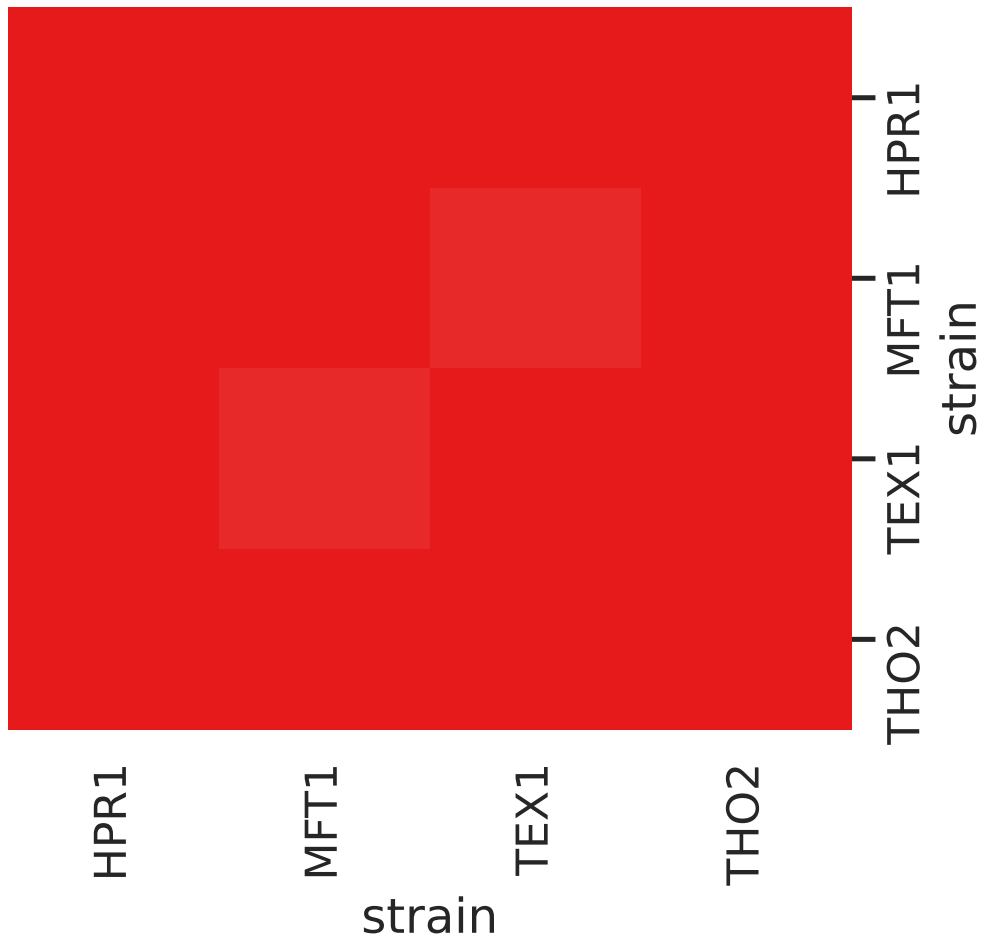
SPOTS complex (n=4)



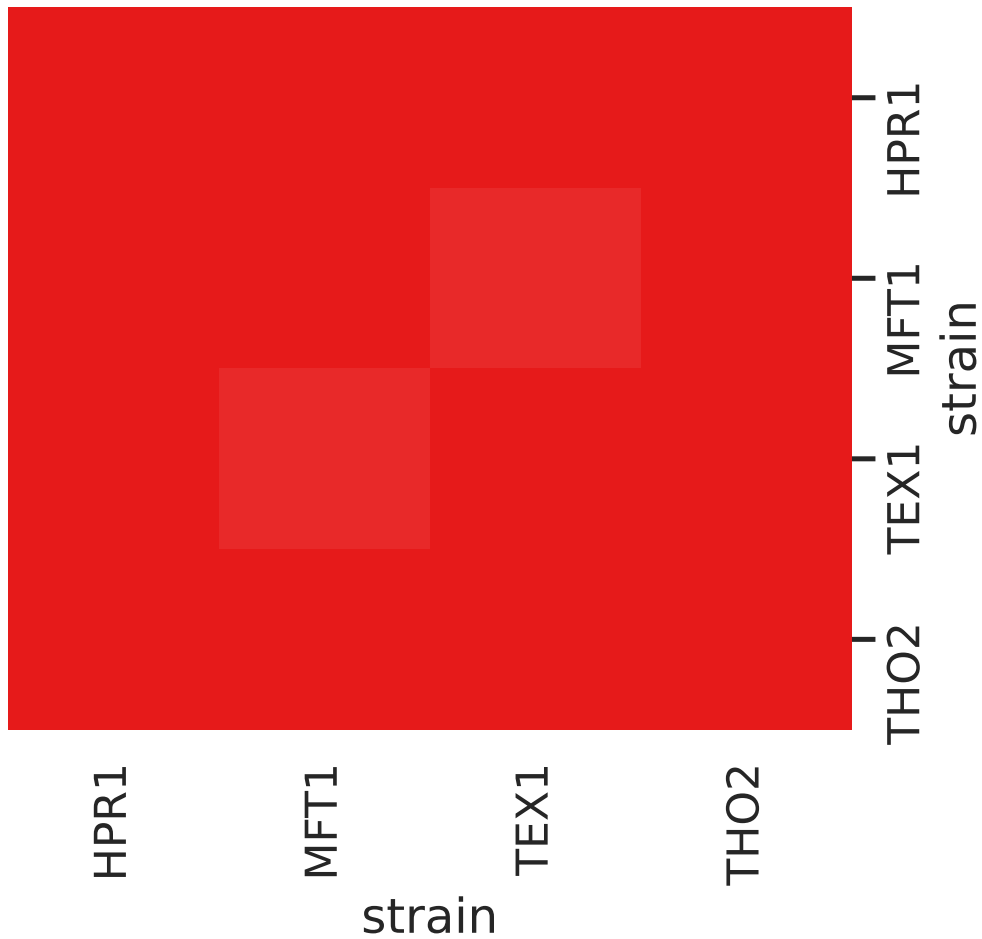
Signal recognition particle (n=4)



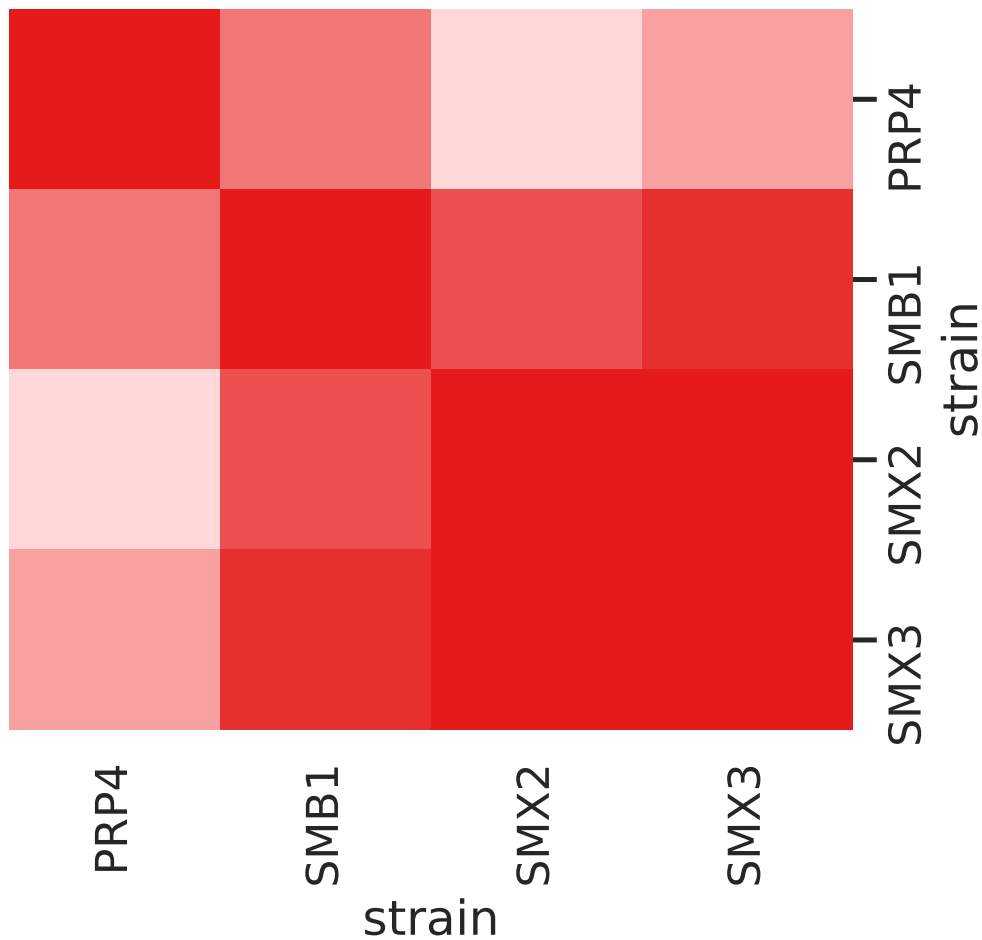
THO complex (n=4)



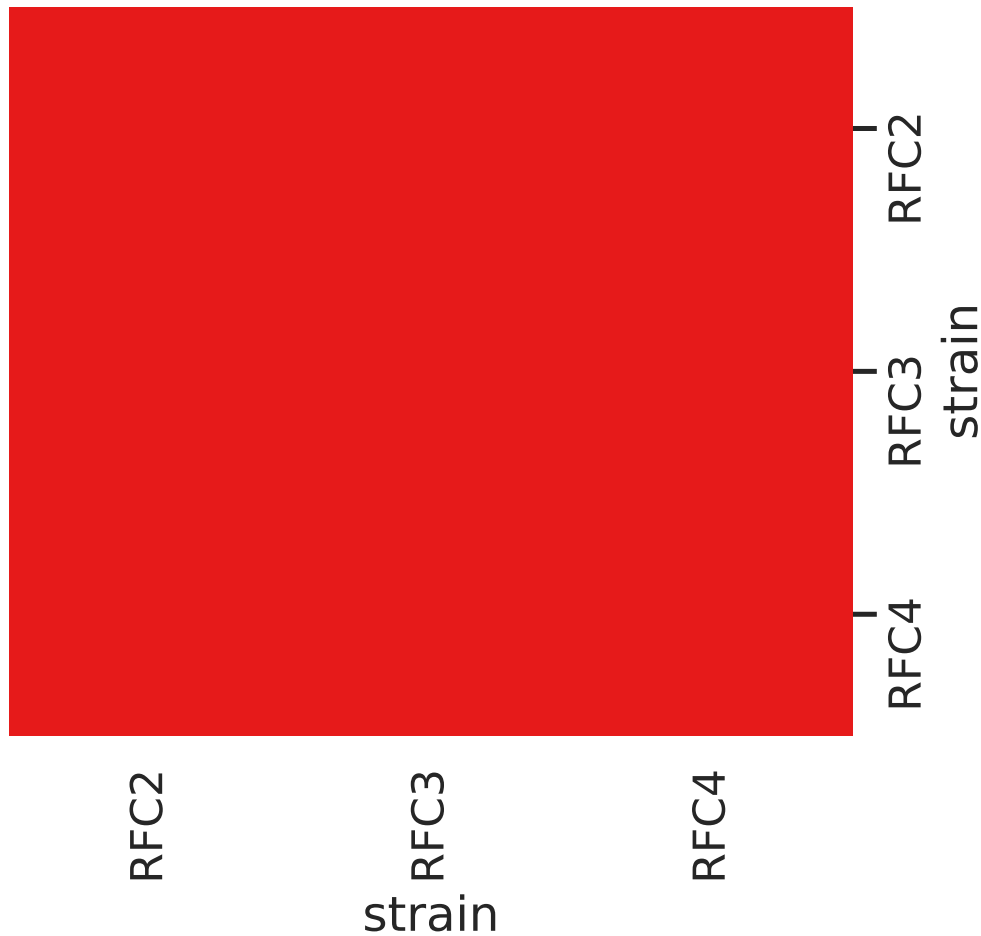
TREX complex (n=4)



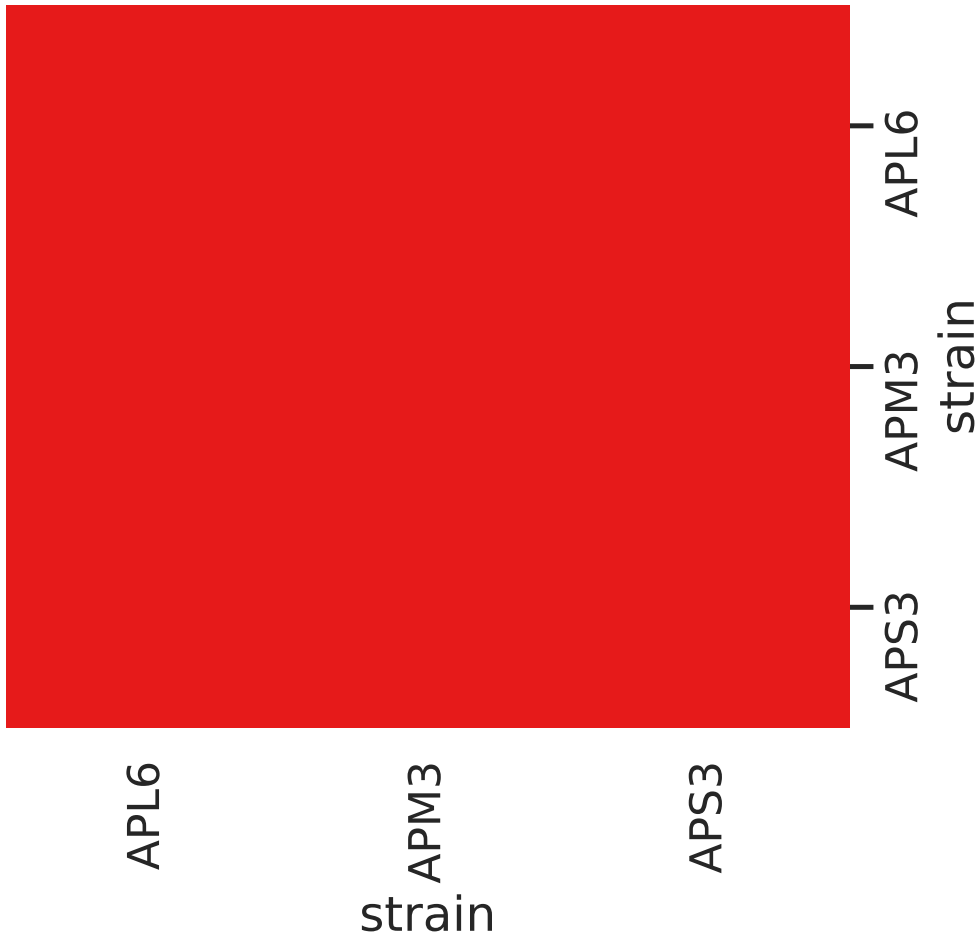
U4 small nuclear ribonucleoprotein complex (n=4)



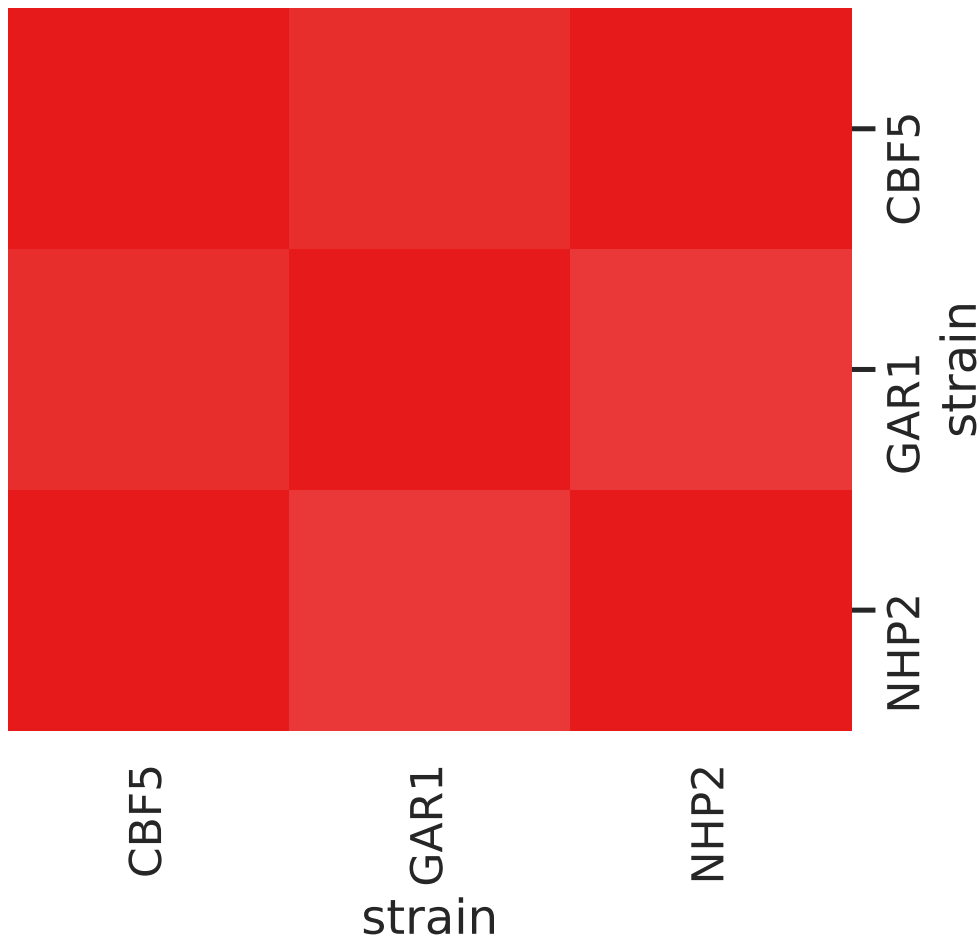
DNA replication factor C complex, ELG1 variant (n=3)



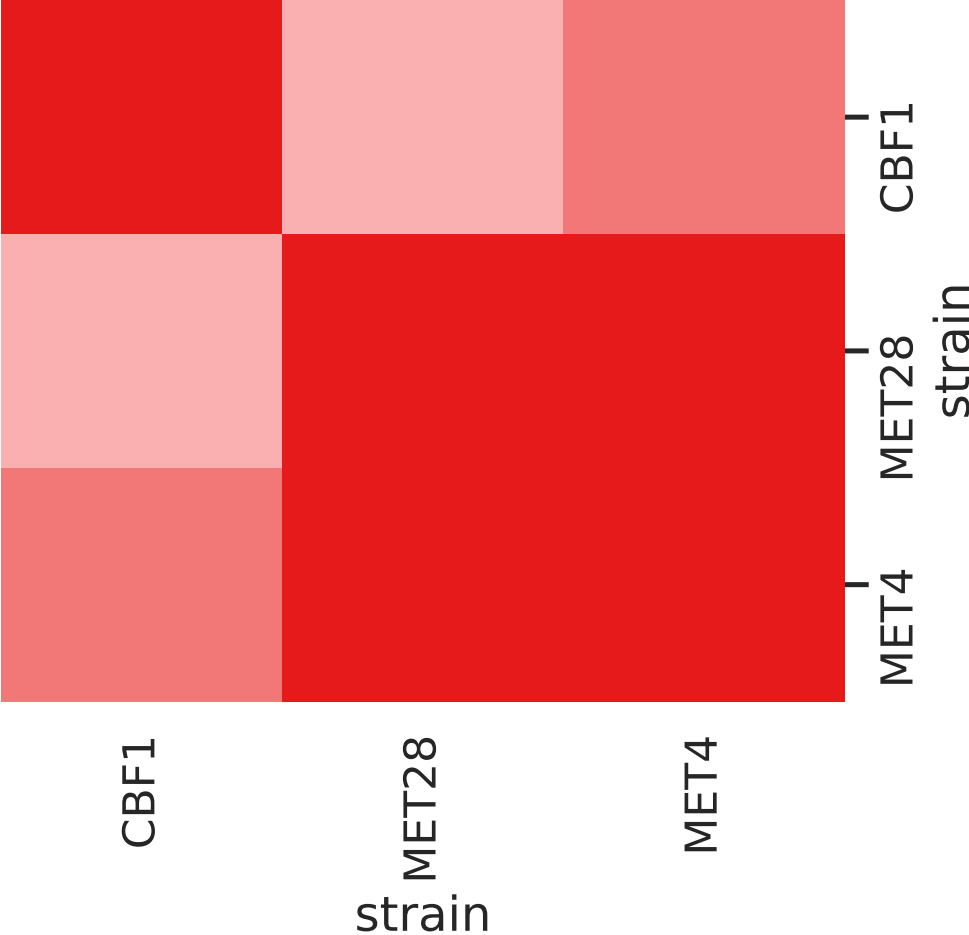
Adapter complex AP-3 (n=3)



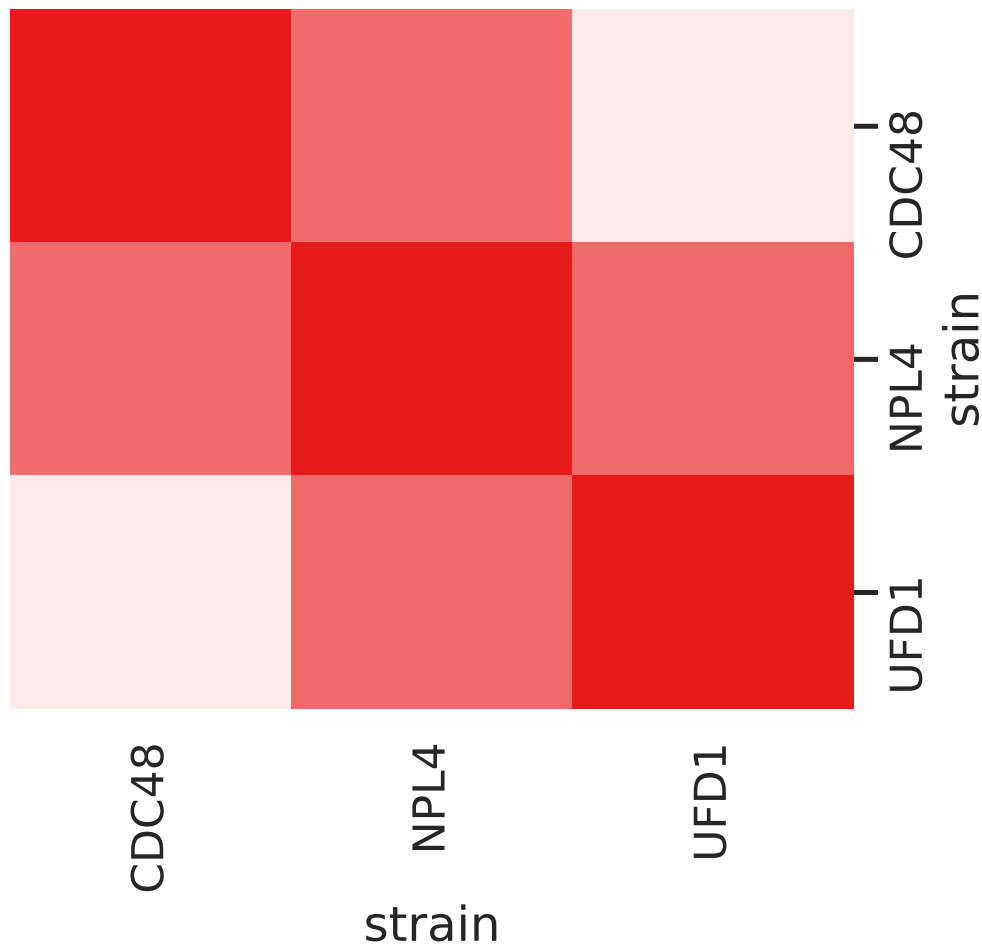
Box H/ACA ribonucleoprotein complex (n=3)



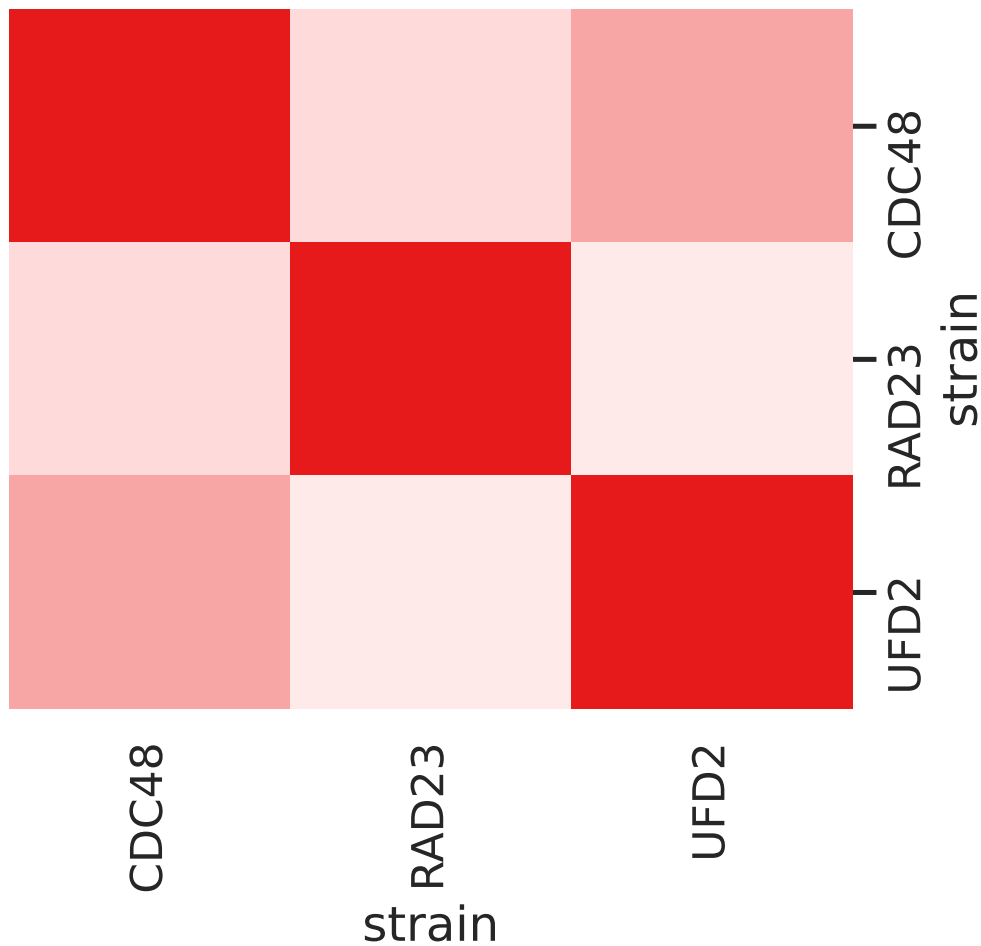
CBF1-MET4-MET28 sulfur metabolism transcription factor complex (n=3)



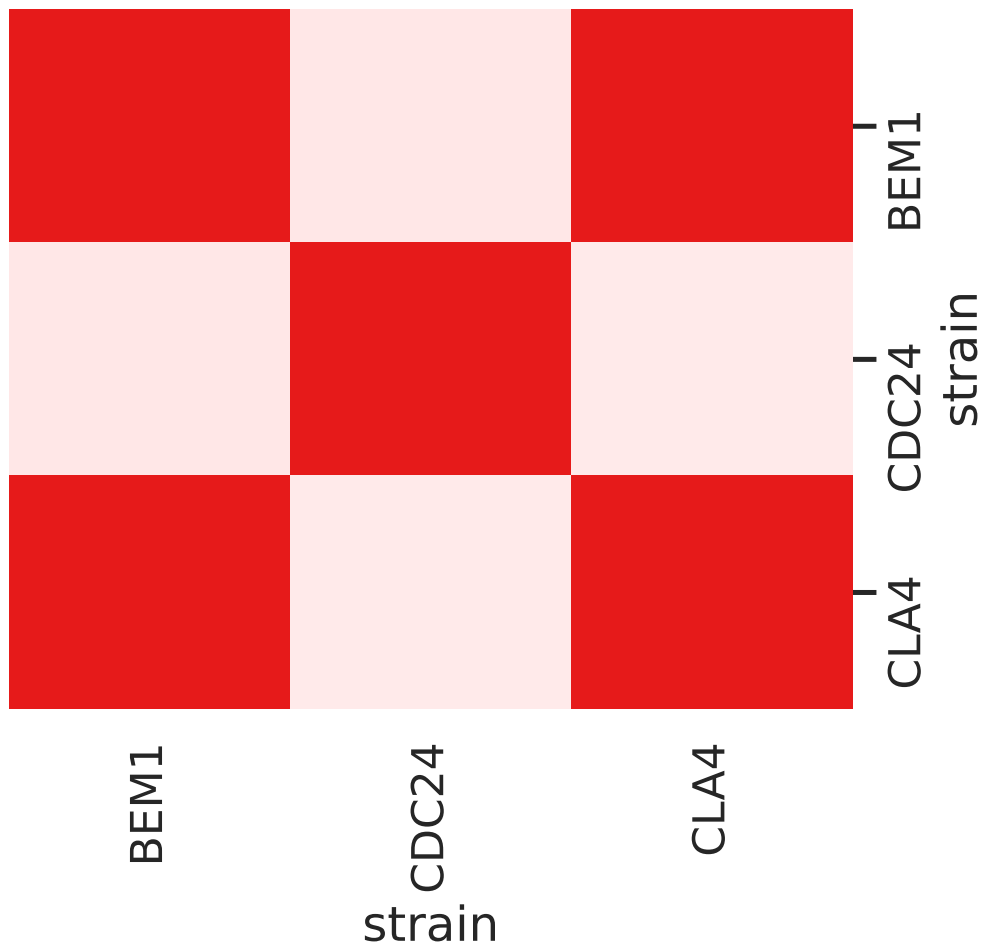
CDC48-NPL4-UFD1 AAA ATPase complex (n=3)



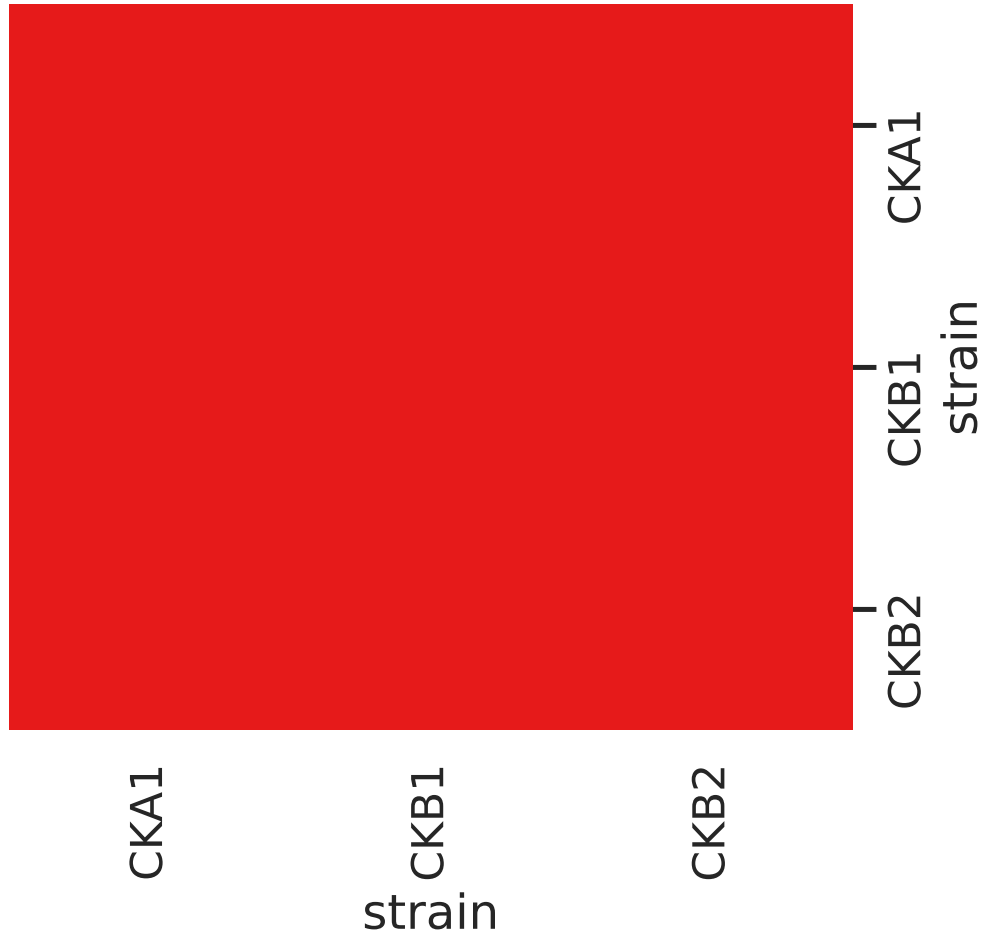
CDC48-RAD23-UFD2 complex (n=3)



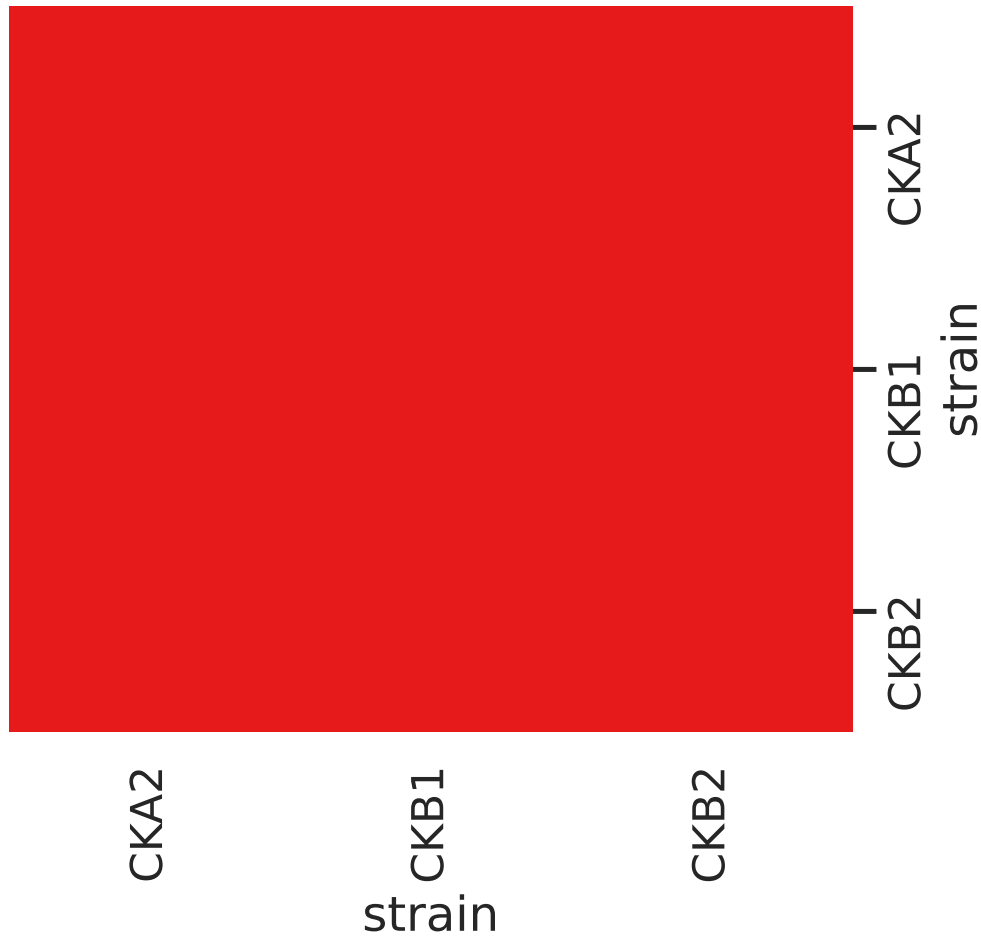
CLA4-BEM1-CDC24 polarity complex (n=3)



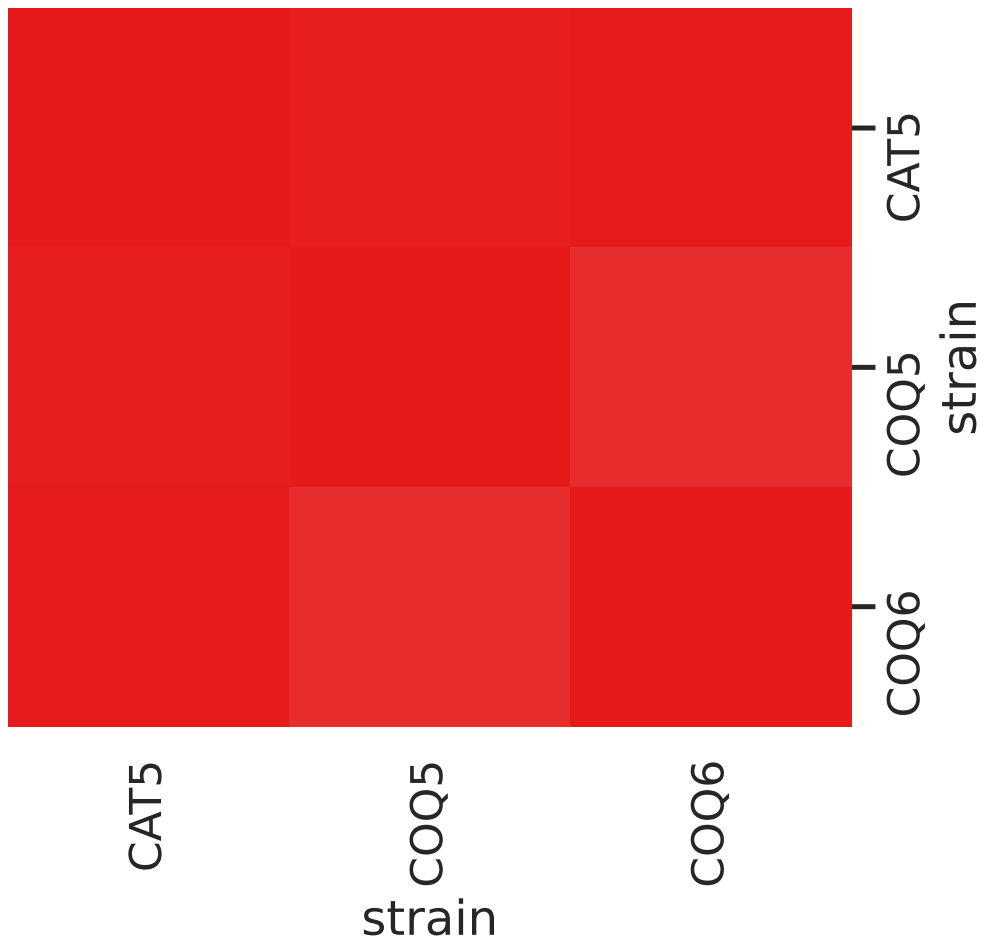
Casein kinase II complex, CKA1 variant (n=3)



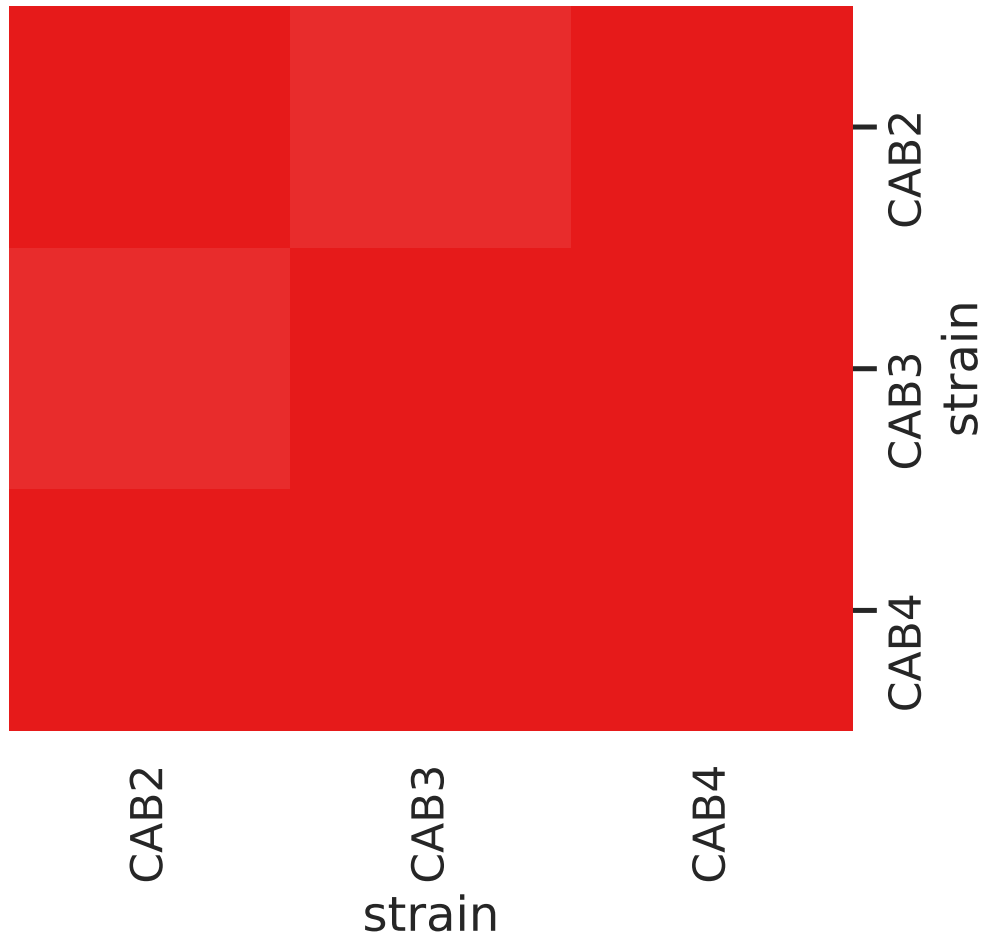
Casein kinase II complex, CKA2 variant (n=3)



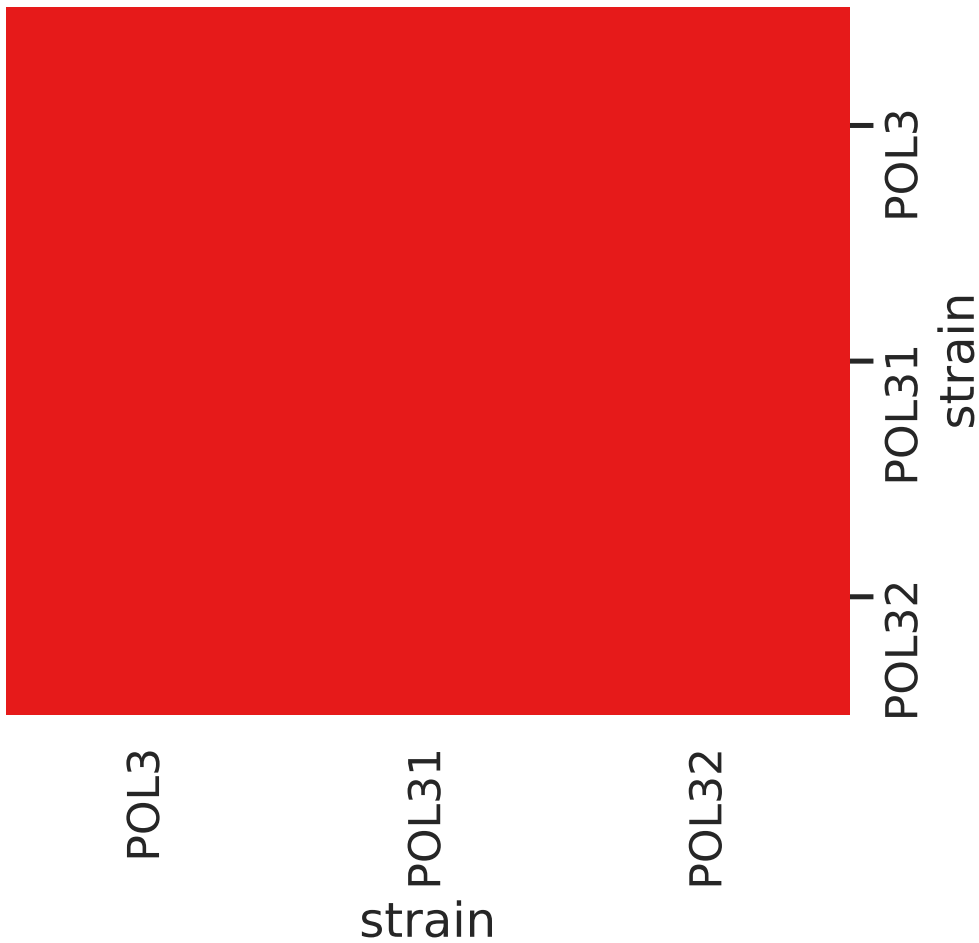
CoQ biosynthetic complex (n=3)



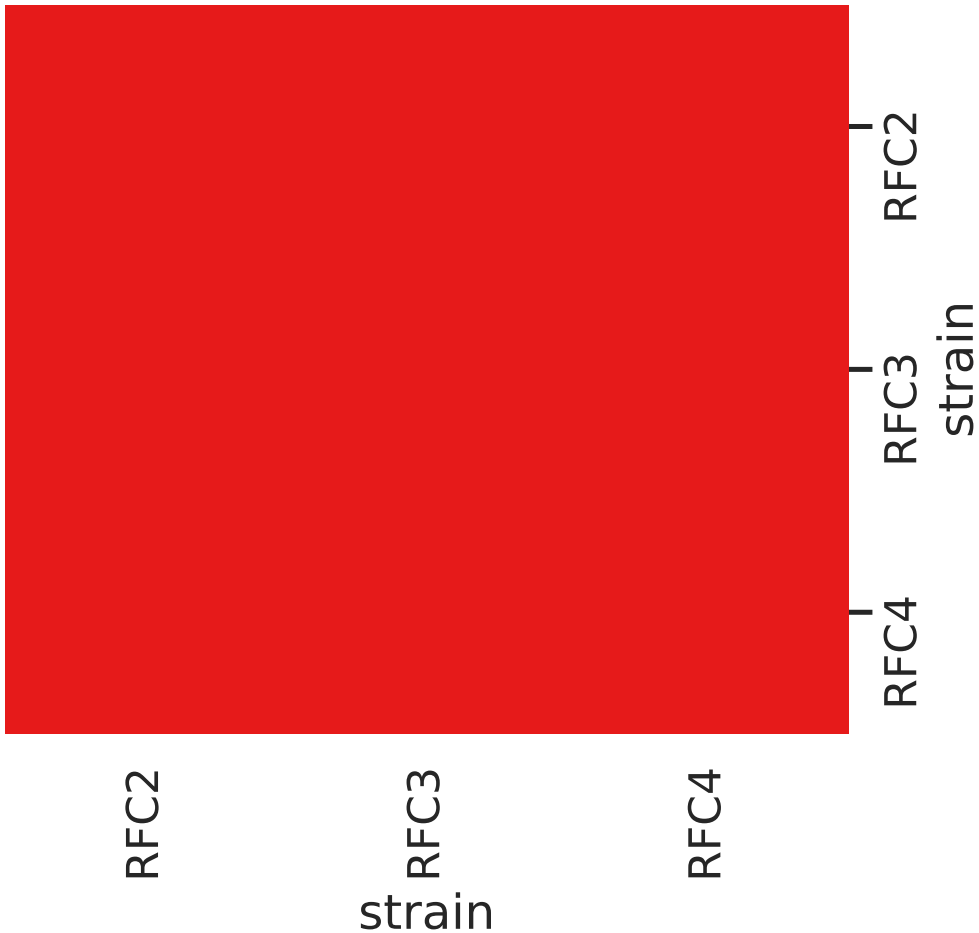
Coenzyme A-synthesizing protein complex (n=3)



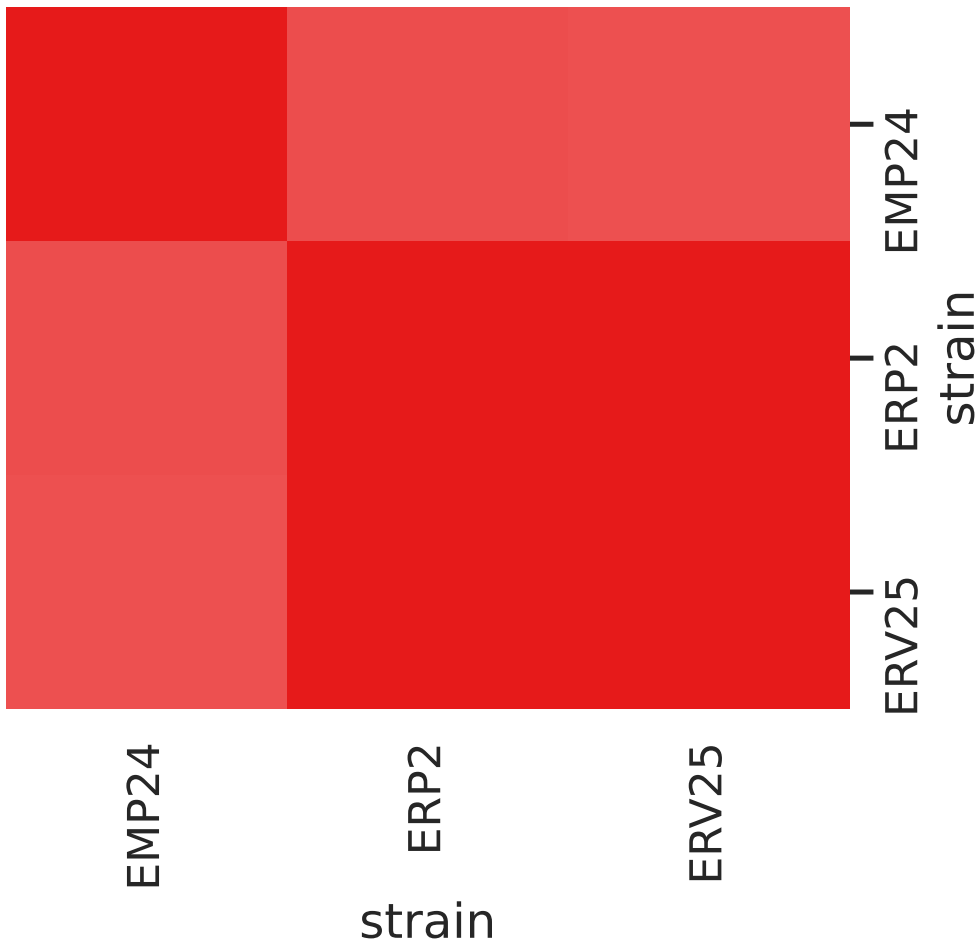
DNA polymerase delta complex (n=3)



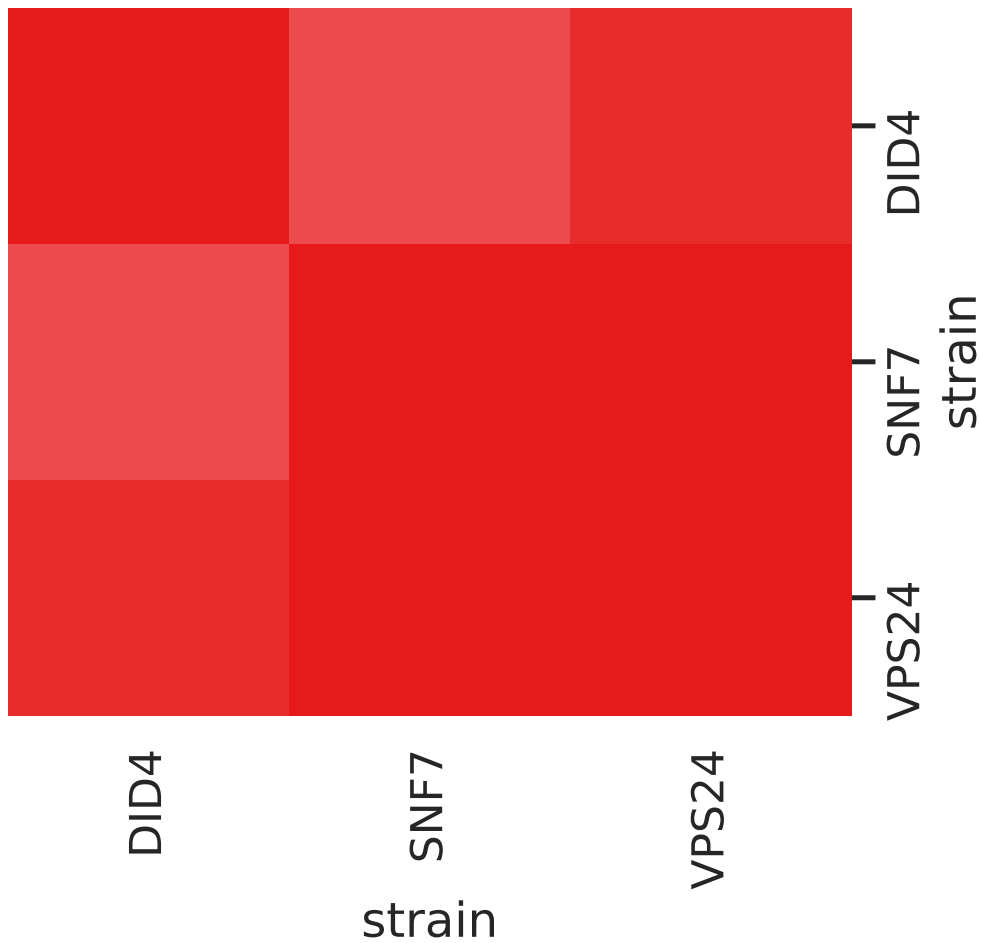
DNA replication factor C complex, RAD24 variant (n=3)



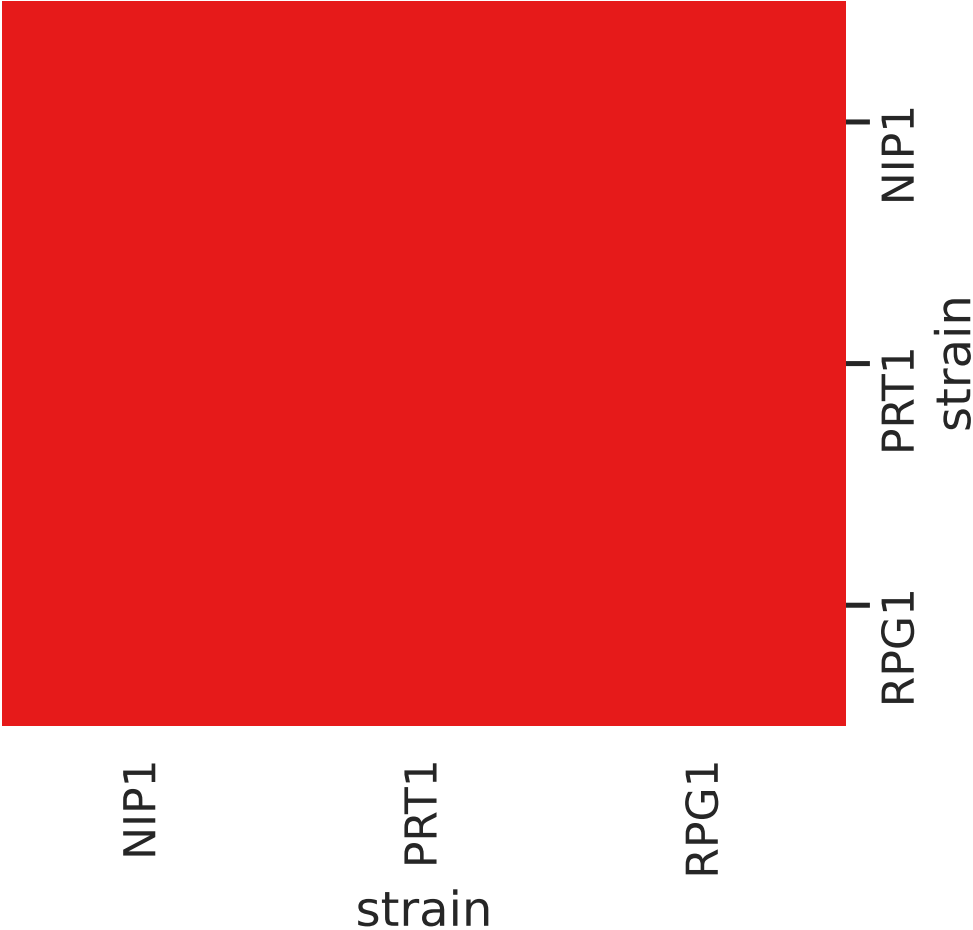
EMP24 complex (n=3)



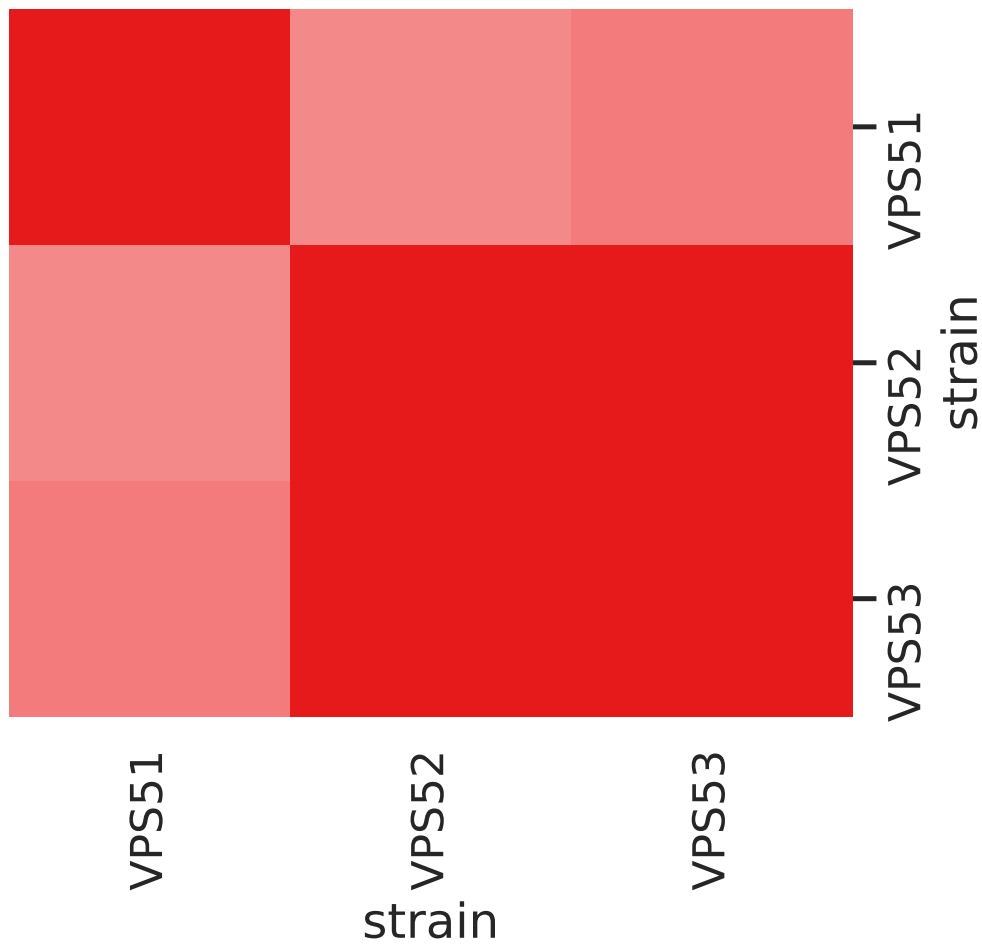
ESCRT-III complex (n=3)



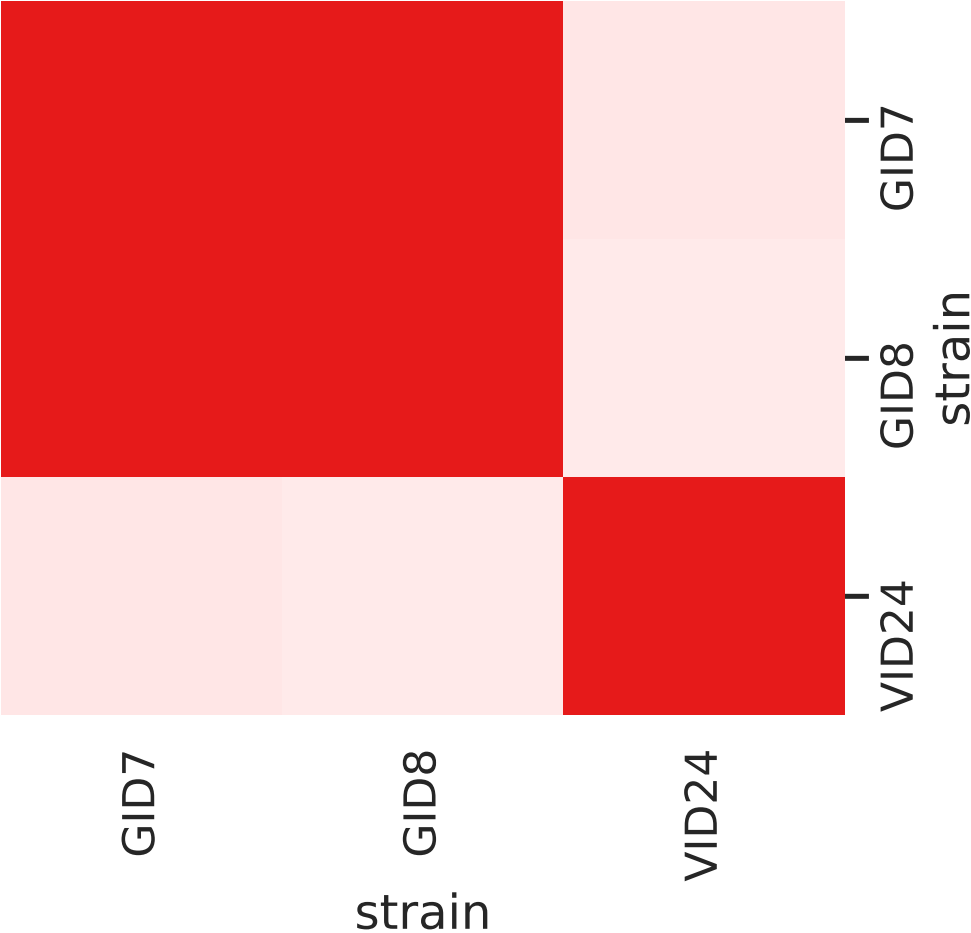
Eukaryotic translation initiation factor 3 core complex (n=3)



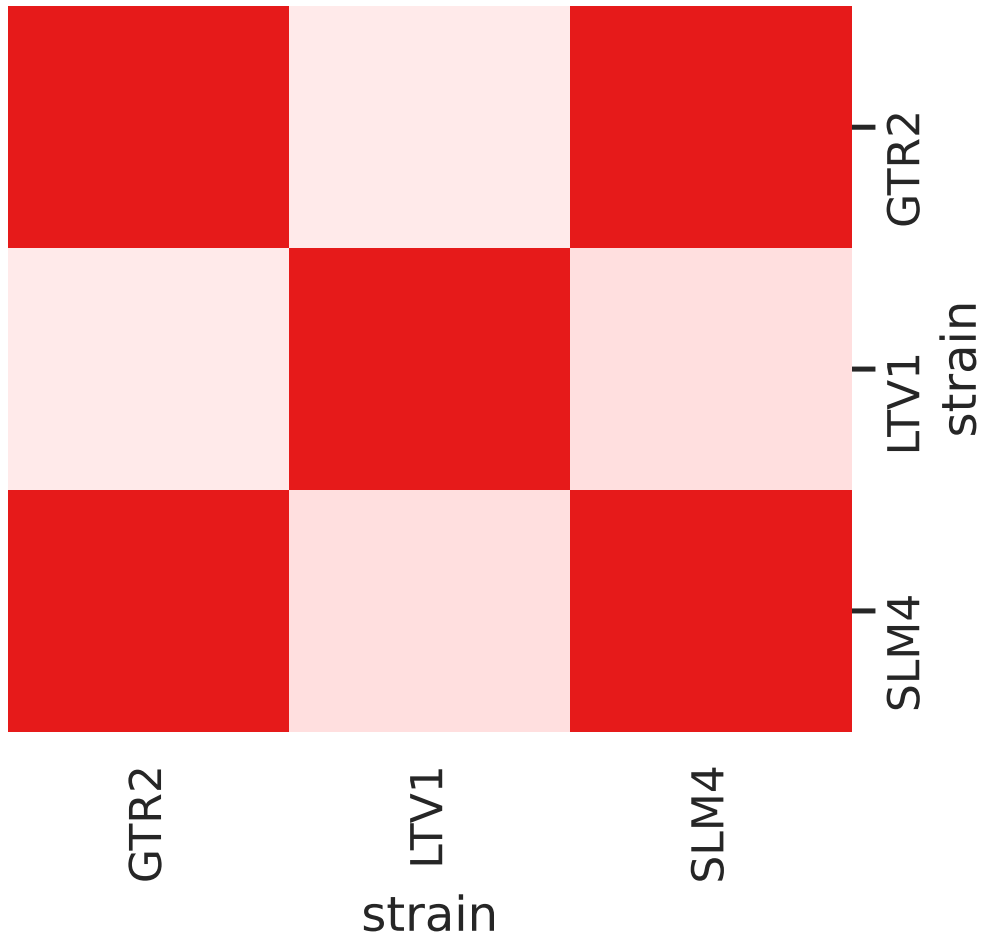
GARP tethering complex (n=3)



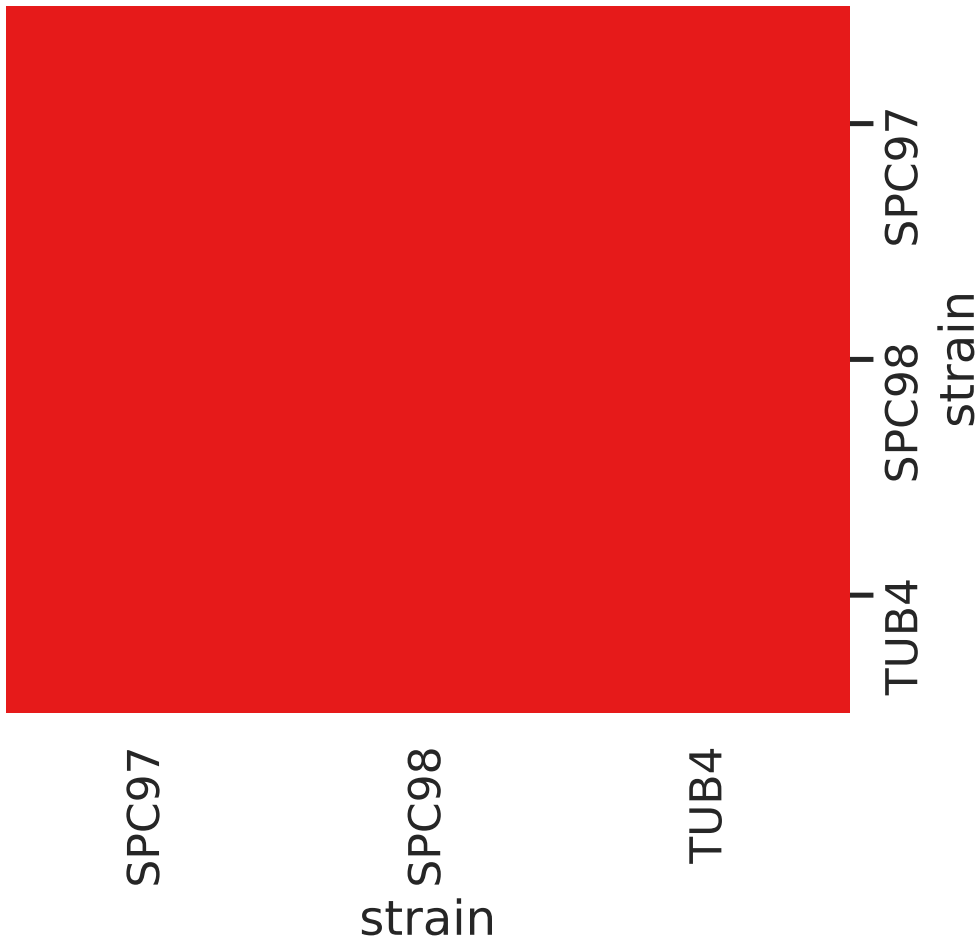
GID E3 ubiquitin ligase complex, GID4 variant (n=3)



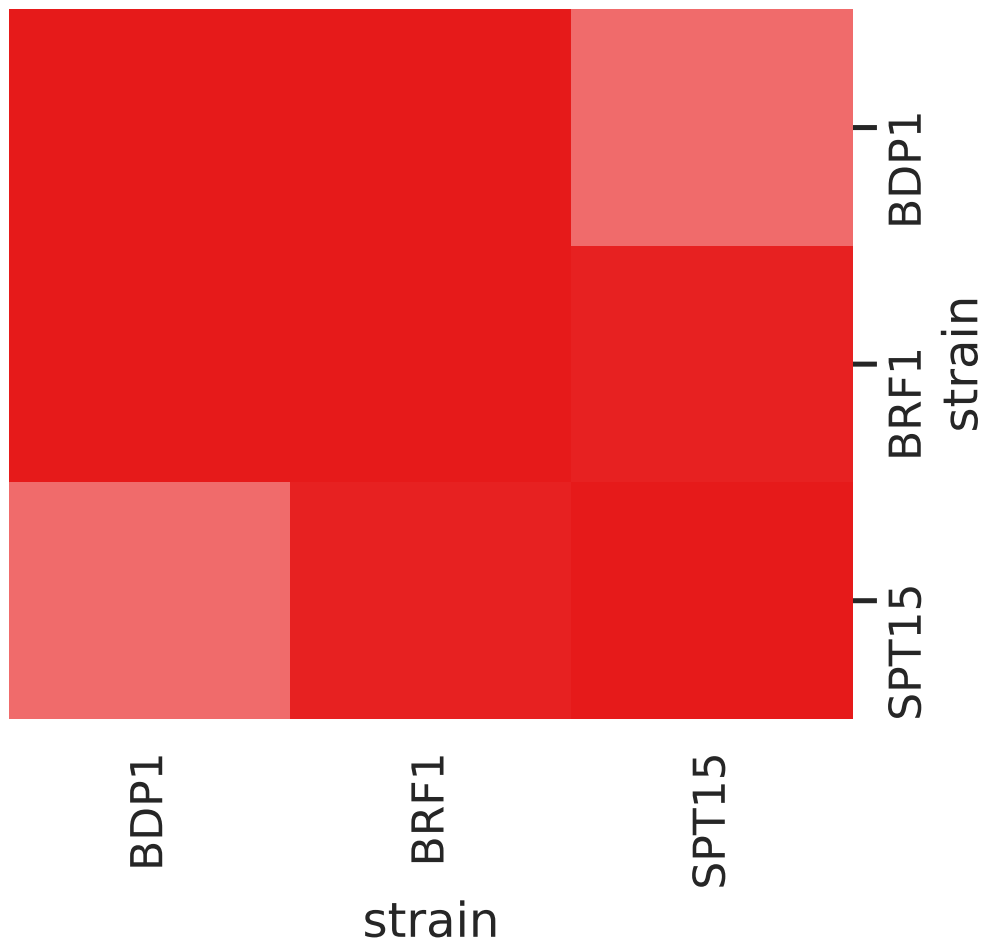
GSE complex (n=3)



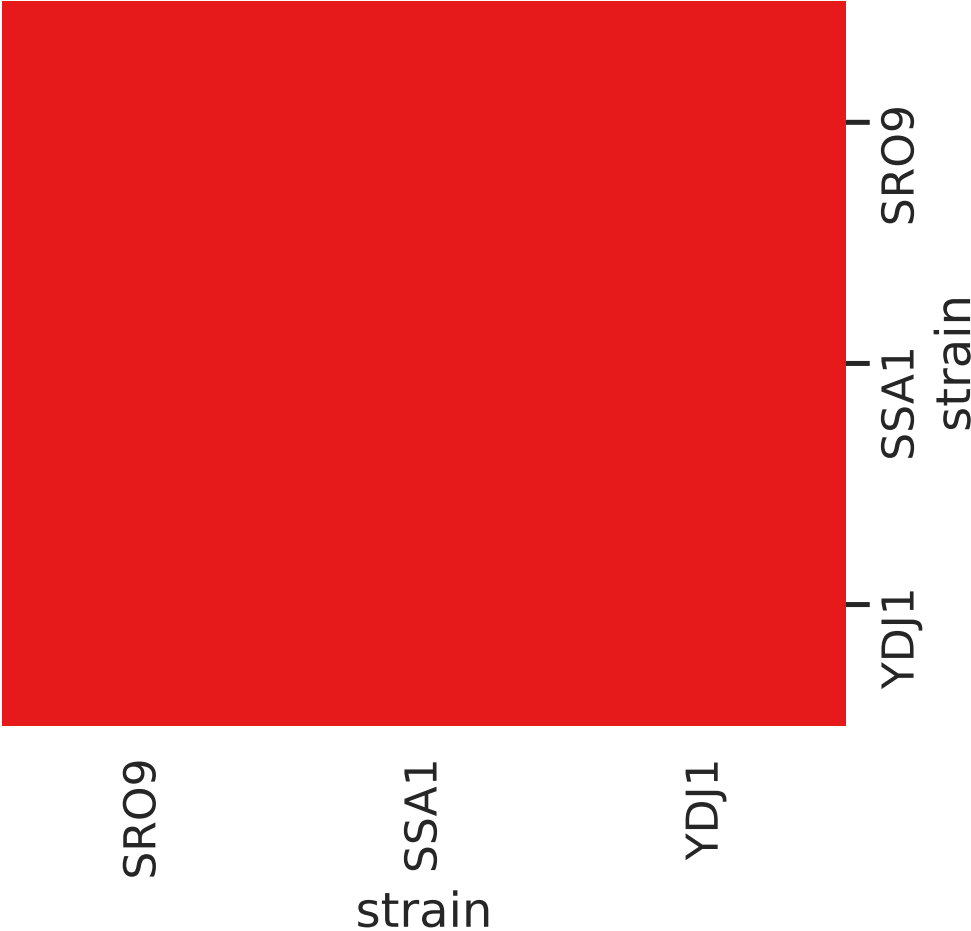
Gamma tubulin small complex (n=3)



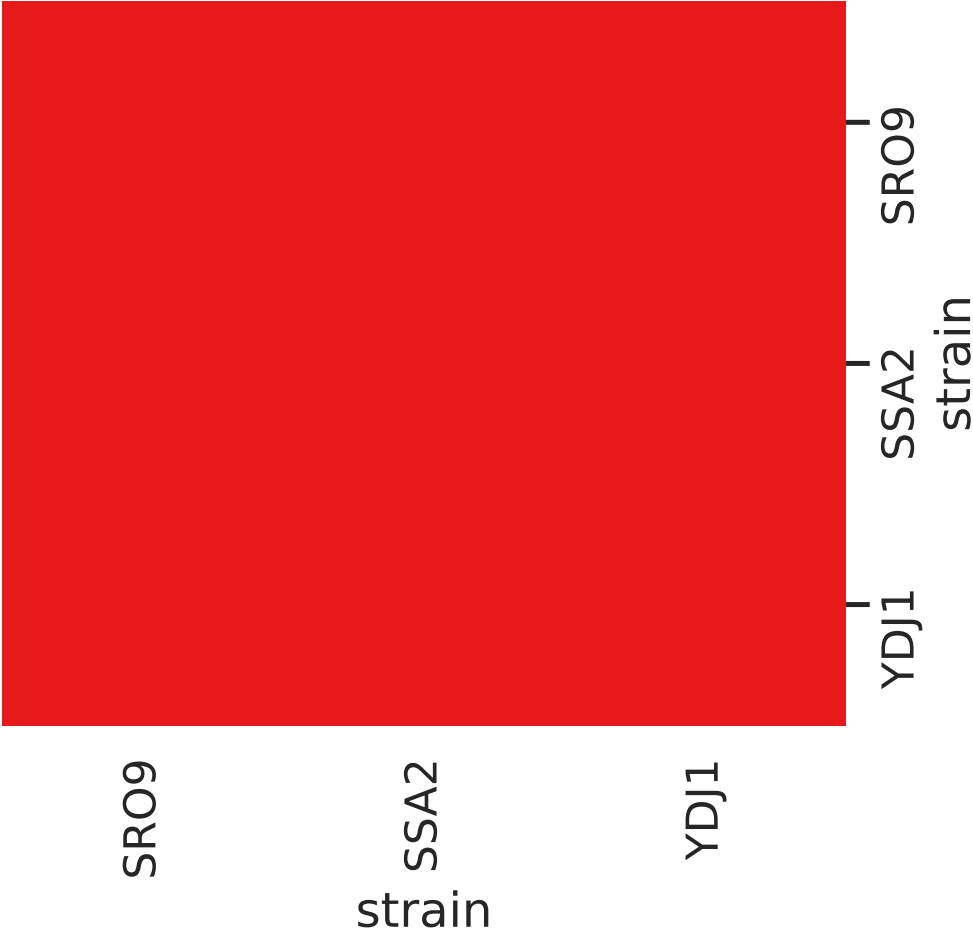
General transcription factor TFIIIB complex (n=3)



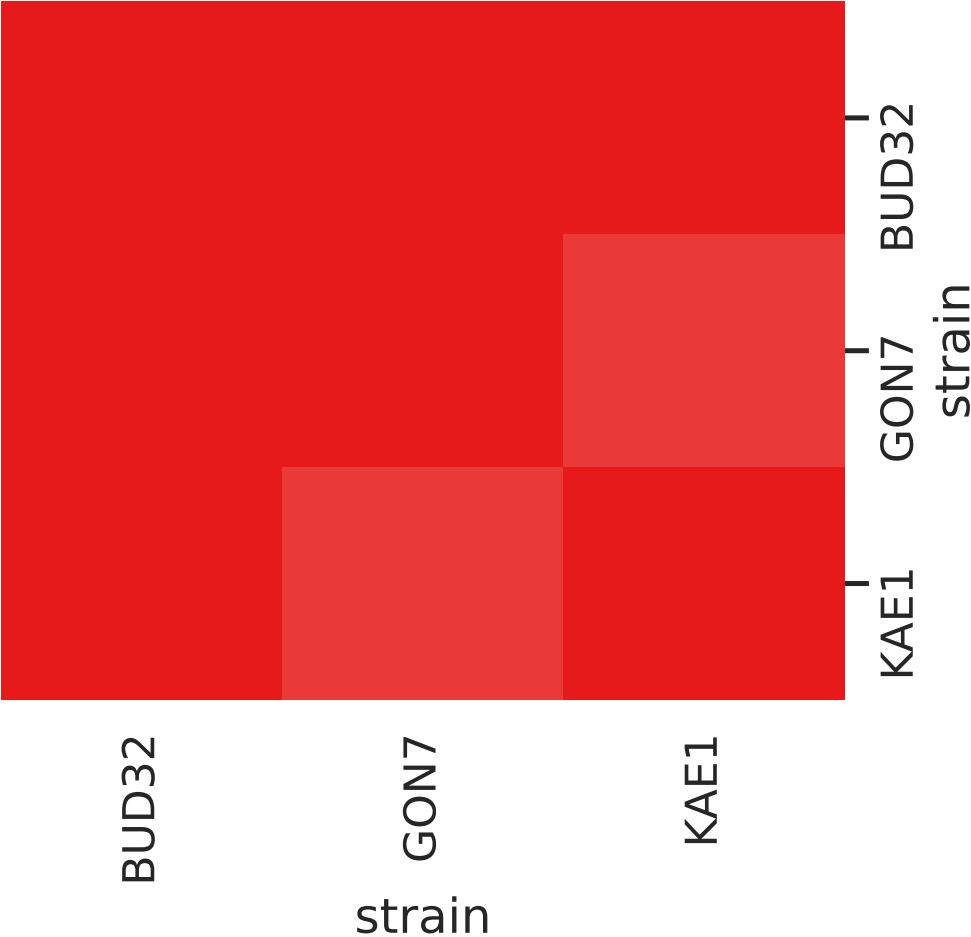
HAP1 transcriptional repressor complex, SSA1 variant (n=3)



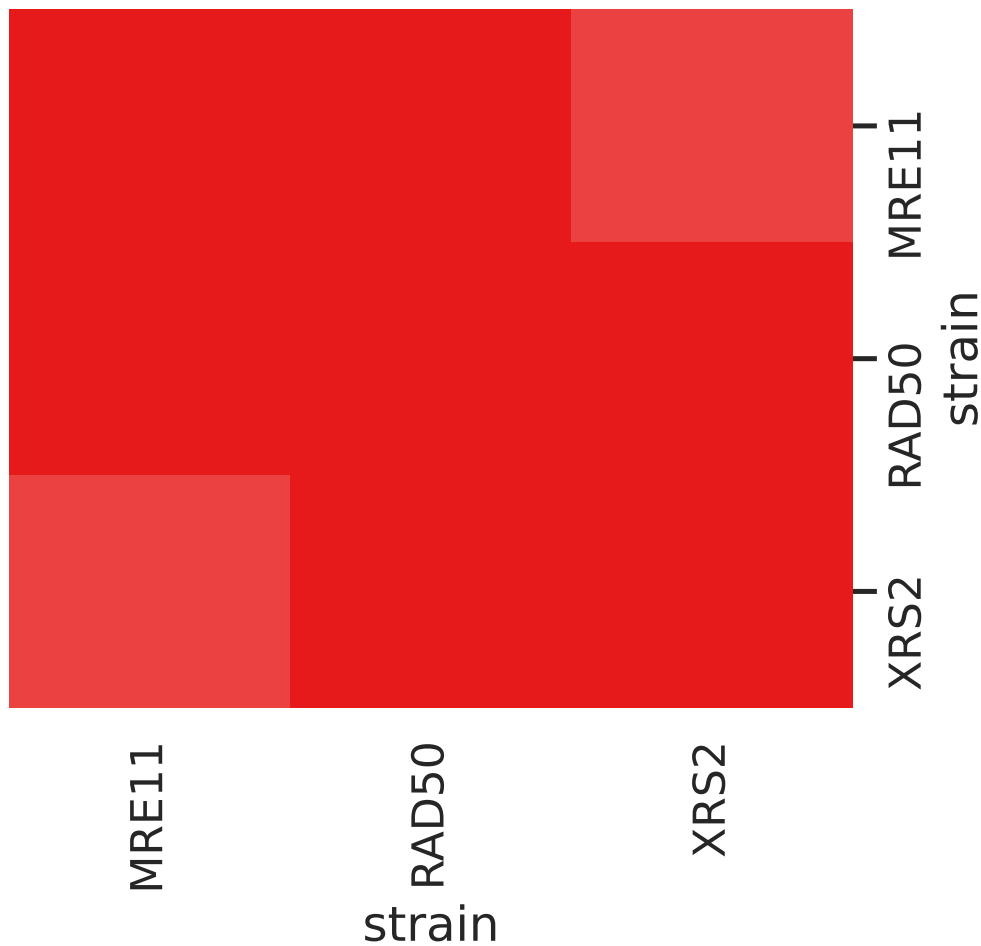
HAP1 transcriptional repressor complex, SSA2 variant (n=3)



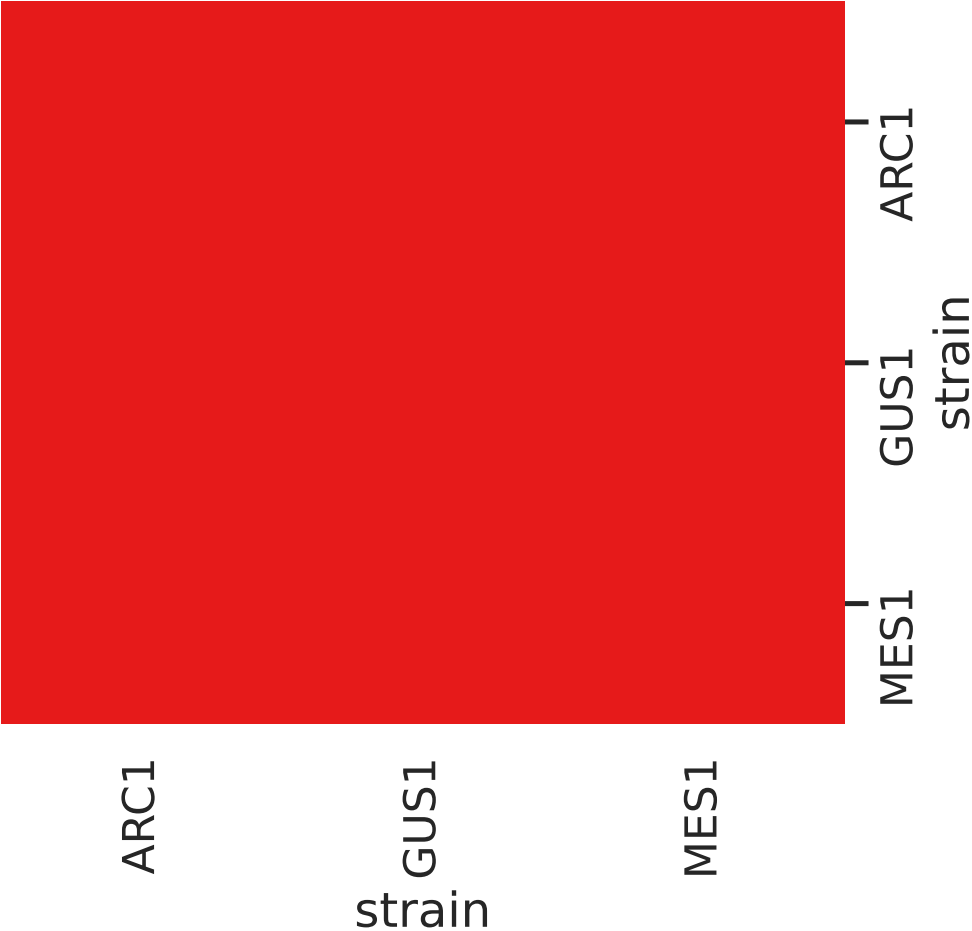
KEOPS tRNA N6-adenosine threonylcarbamoyltransferase complex (n=3)



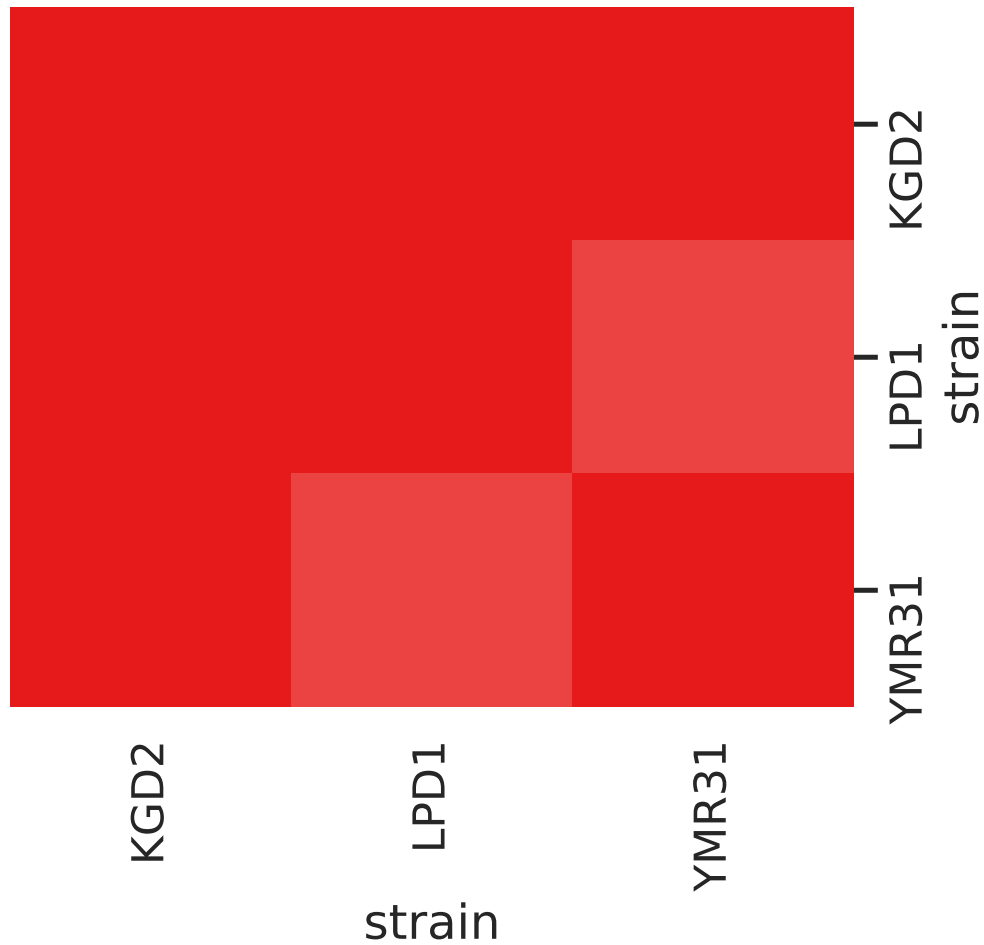
MRX double-strand break repair complex (n=3)



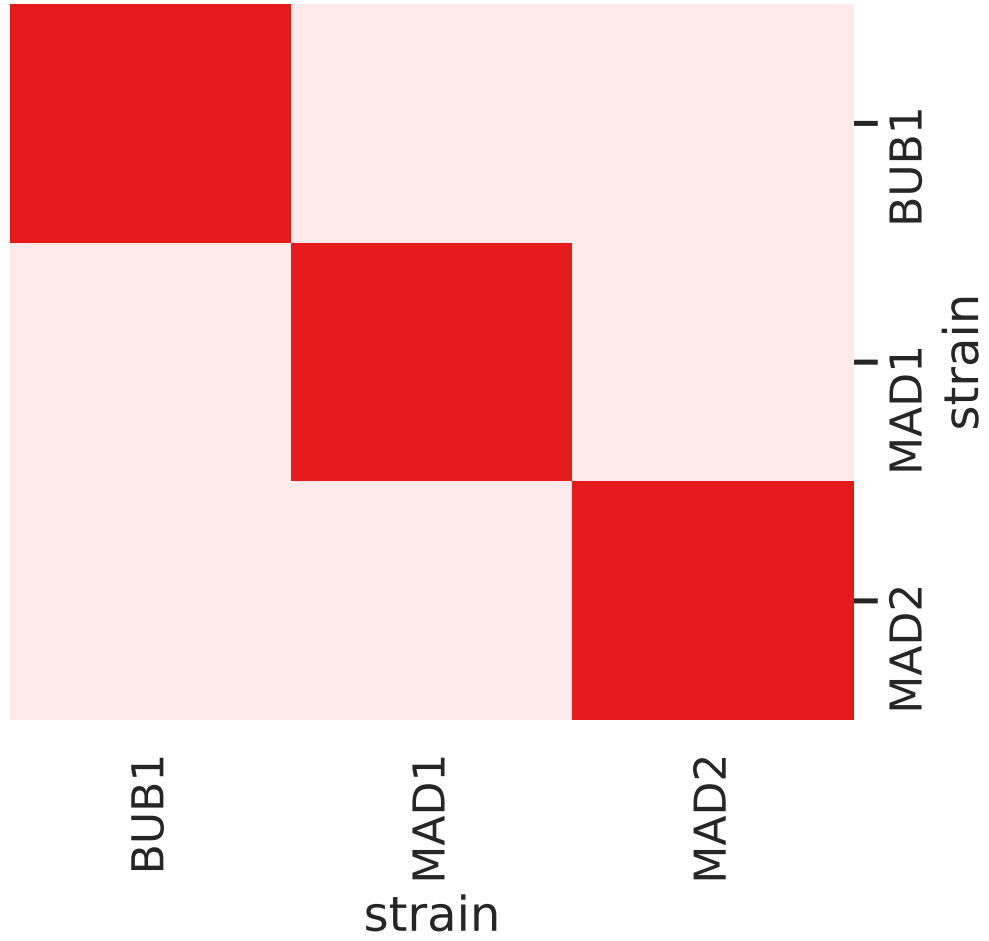
Methionyl glutamyl tRNA synthetase complex (n=3)



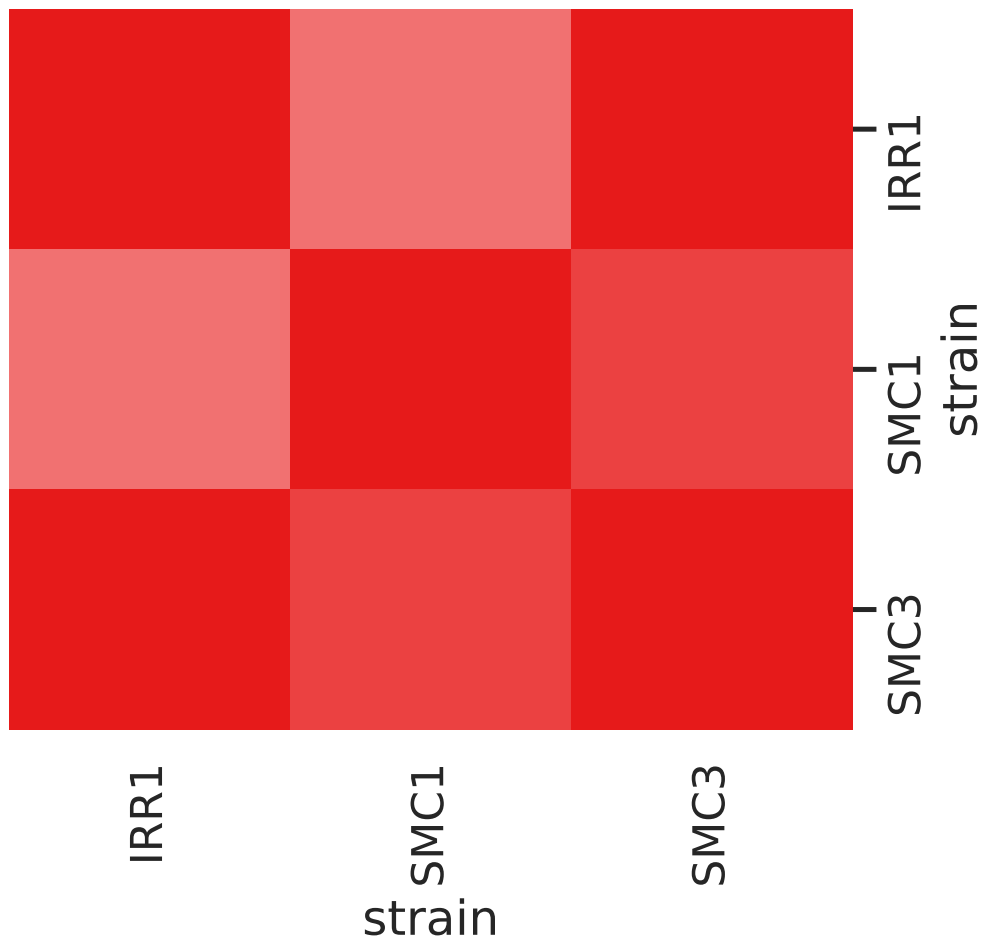
Mitochondrial 2-oxoglutarate dehydrogenase complex (n=3)



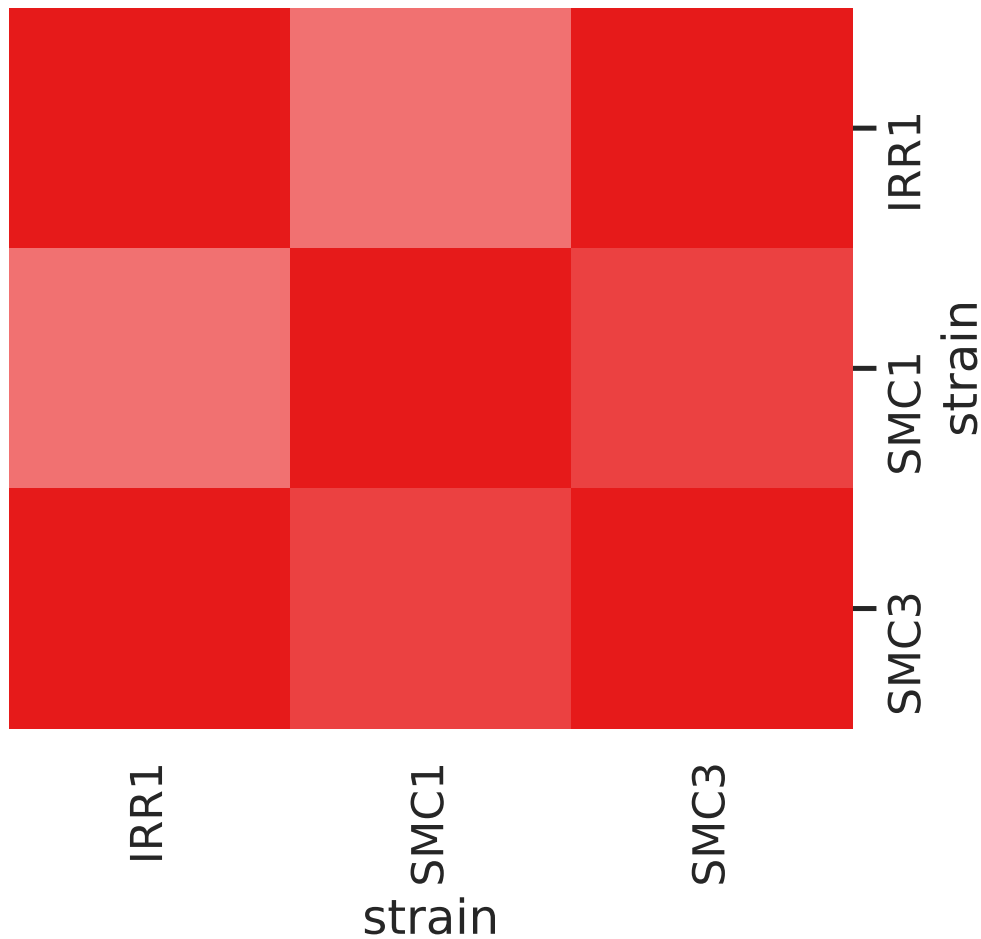
Mitotic checkpoint complex, MAD1-MAD2-BUB1-BUB3 subcomplex (n=3)



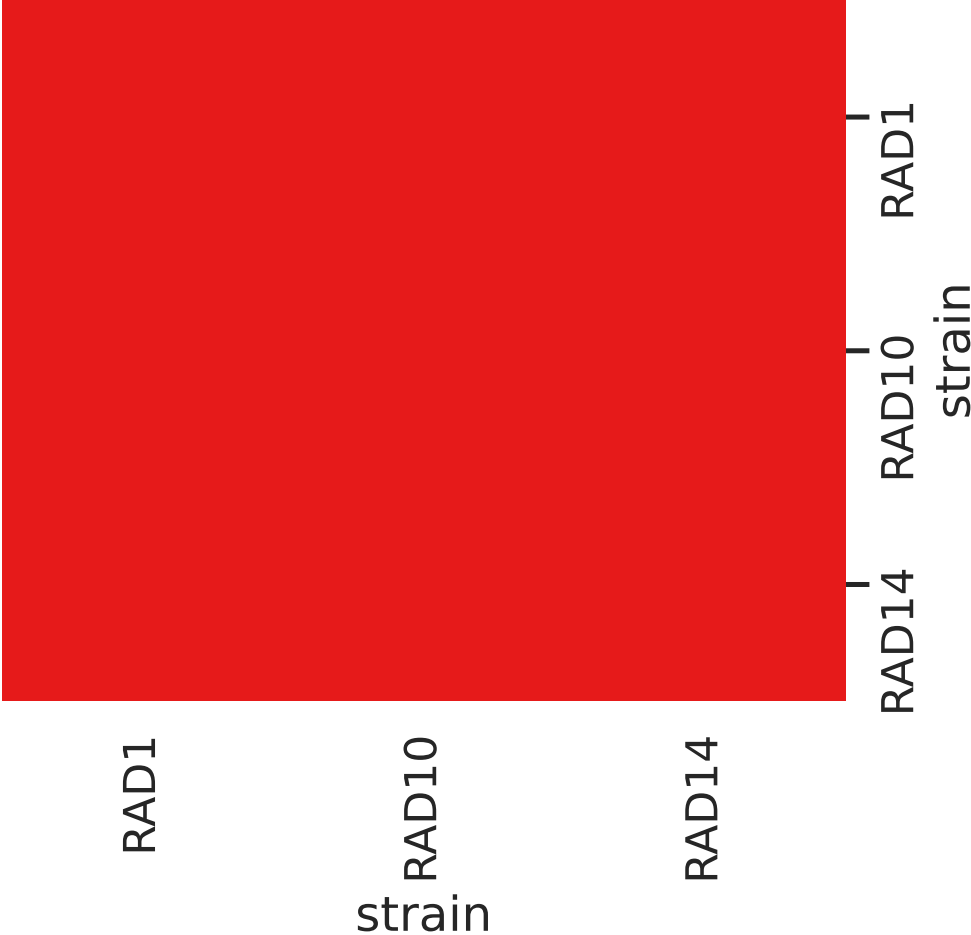
Nuclear meiotic cohesin complex (n=3)



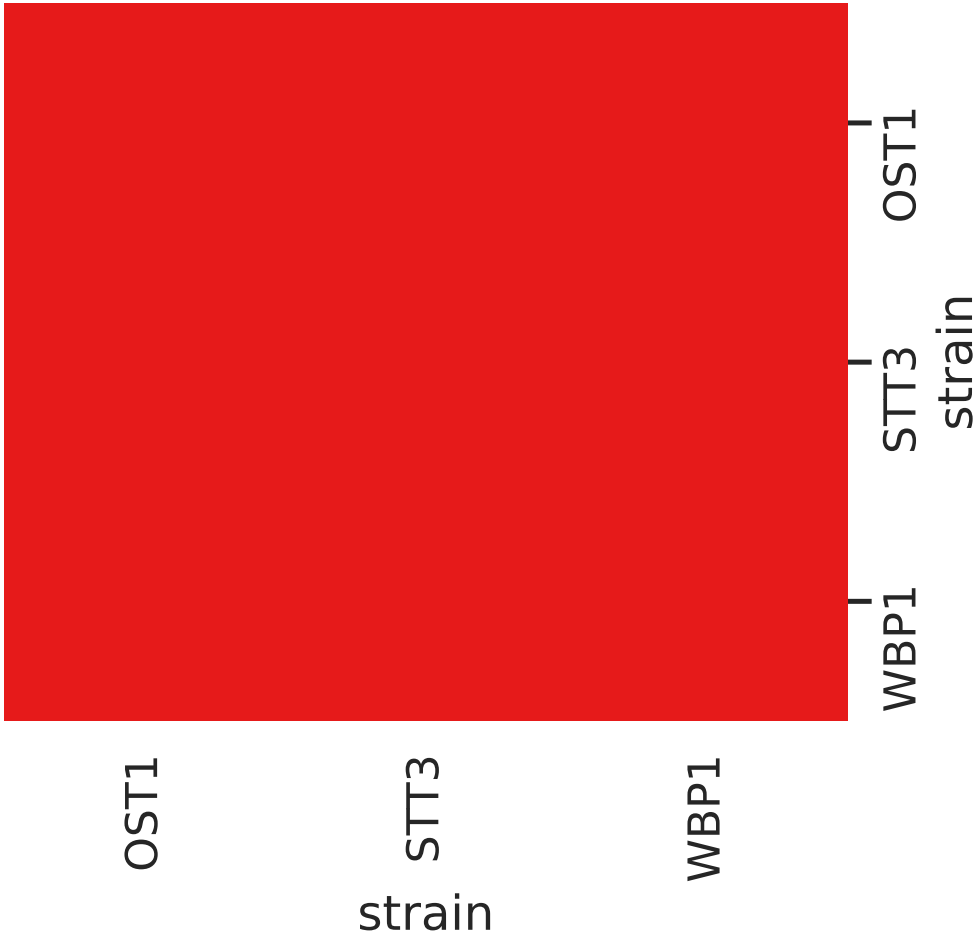
Nuclear mitotic cohesin complex (n=3)



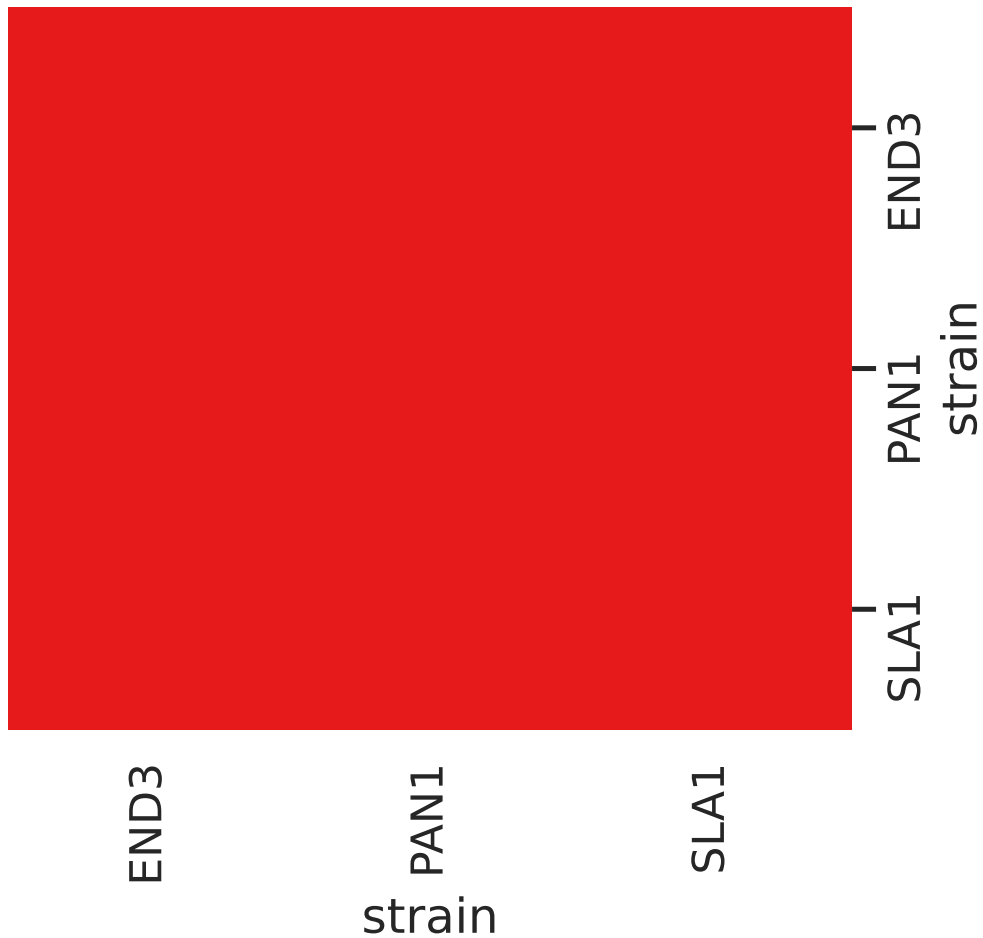
Nucleotide-excision repair factor 1 complex (n=3)



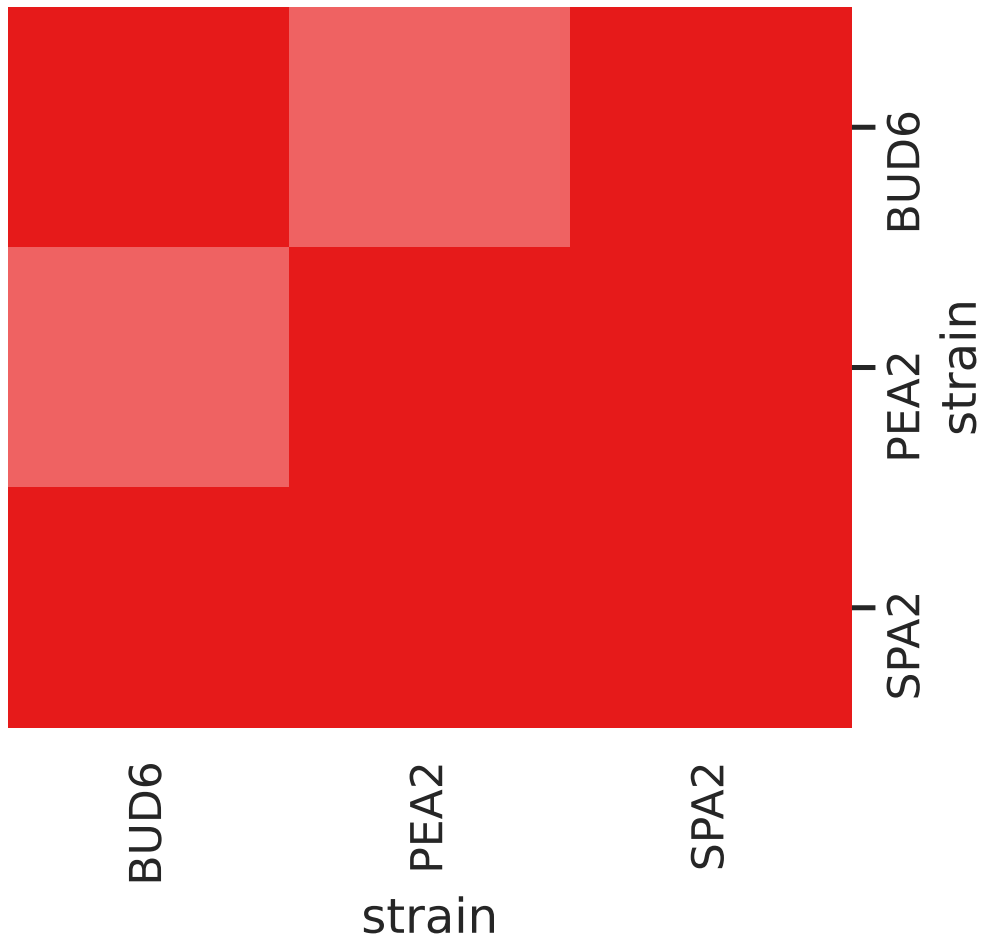
Oligosaccharyltransferase complex, OST6 variant (n=3)



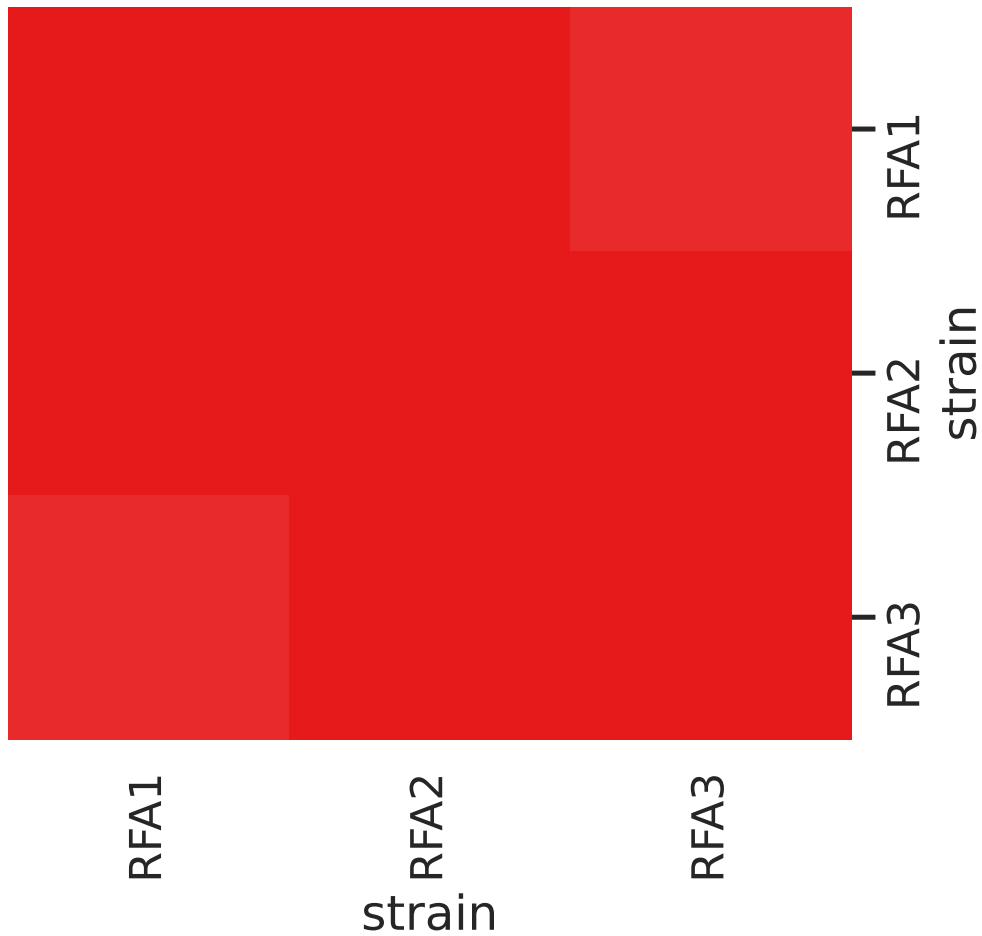
PAN1 actin cytoskeleton-regulatory complex (n=3)



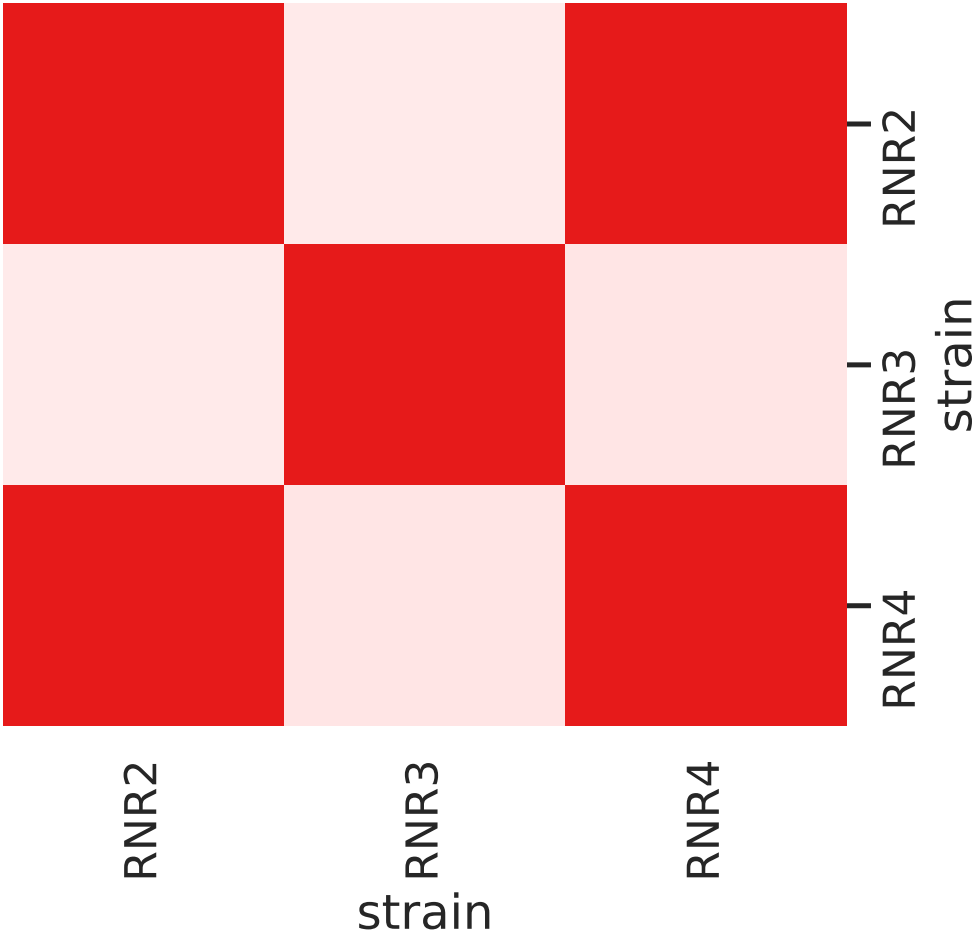
Polarisome (n=3)



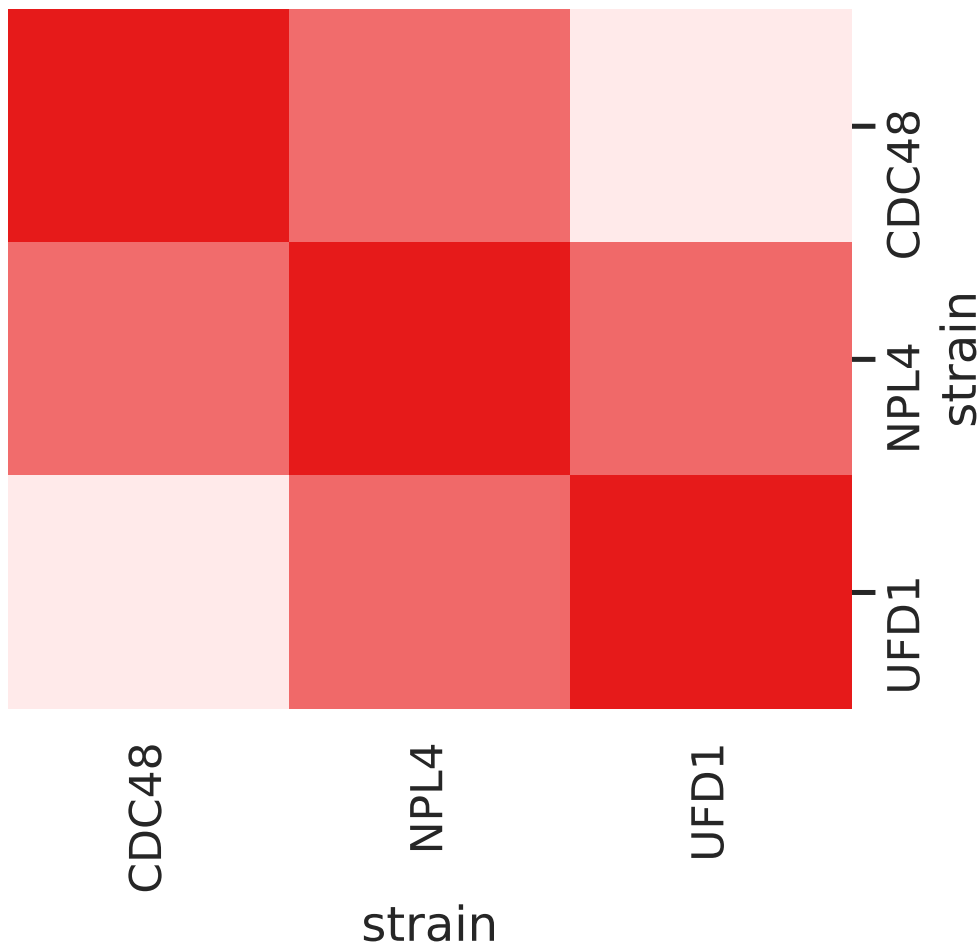
Replication protein A complex (n=3)



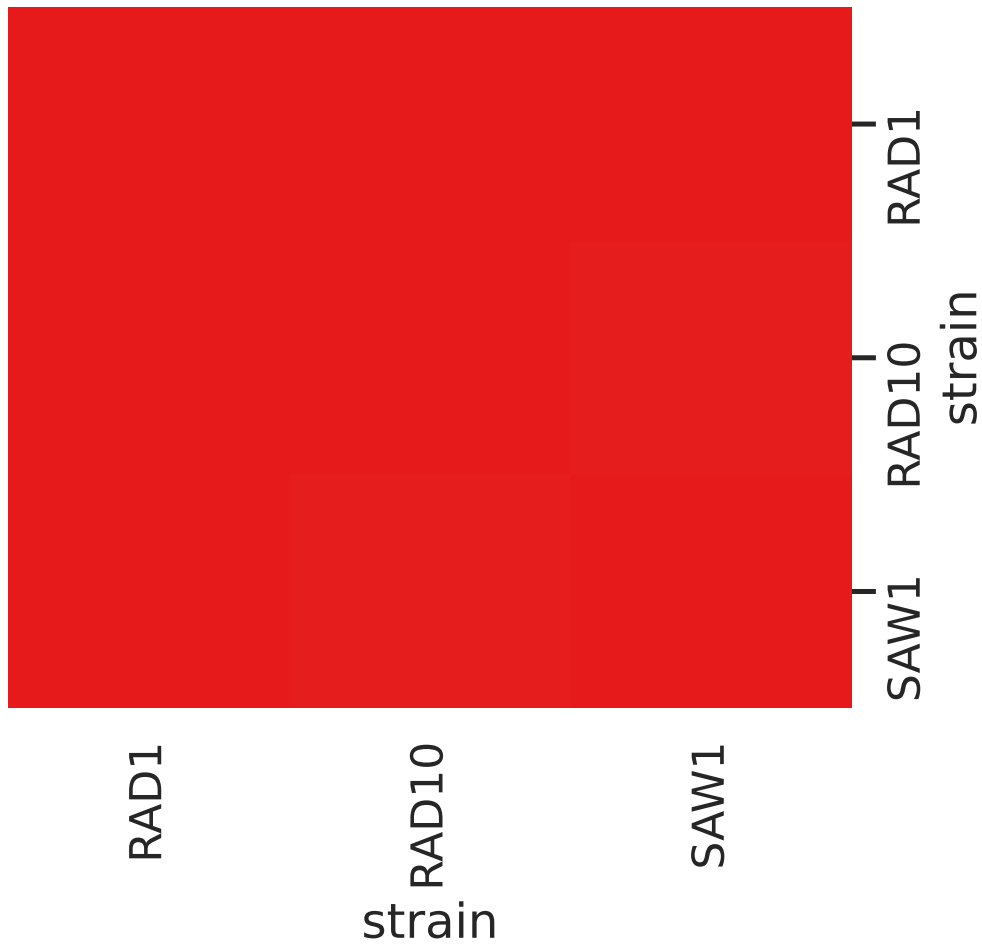
Ribonucleoside-diphosphate reductase variant 2 (n=3)



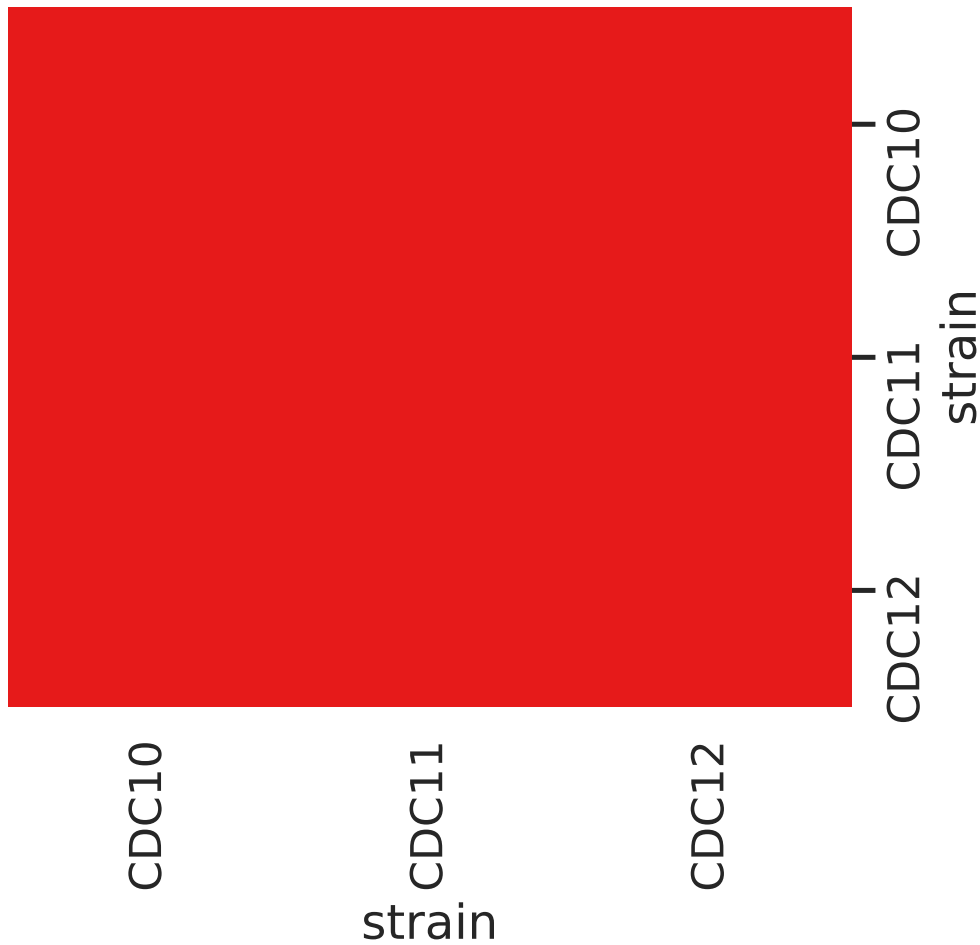
Ribosome quality control complex (n=3)



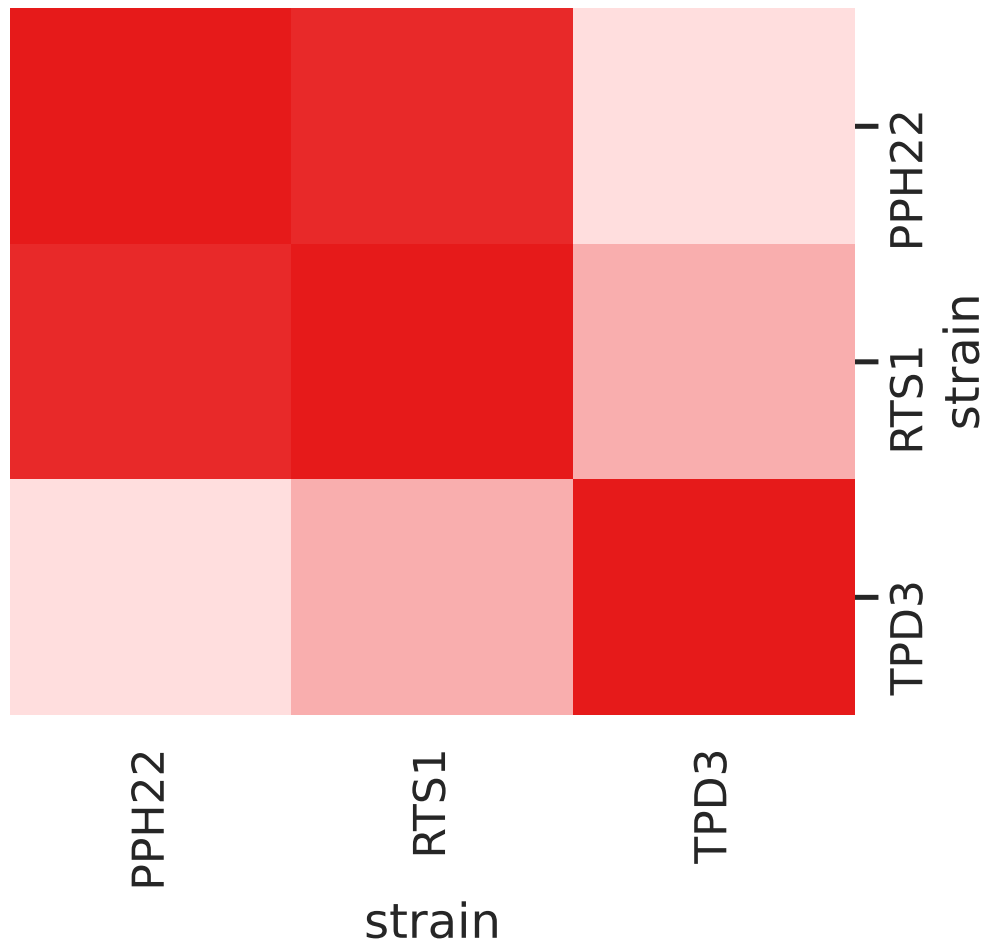
SAW1-RAD1-RAD10 endonuclease complex (n=3)



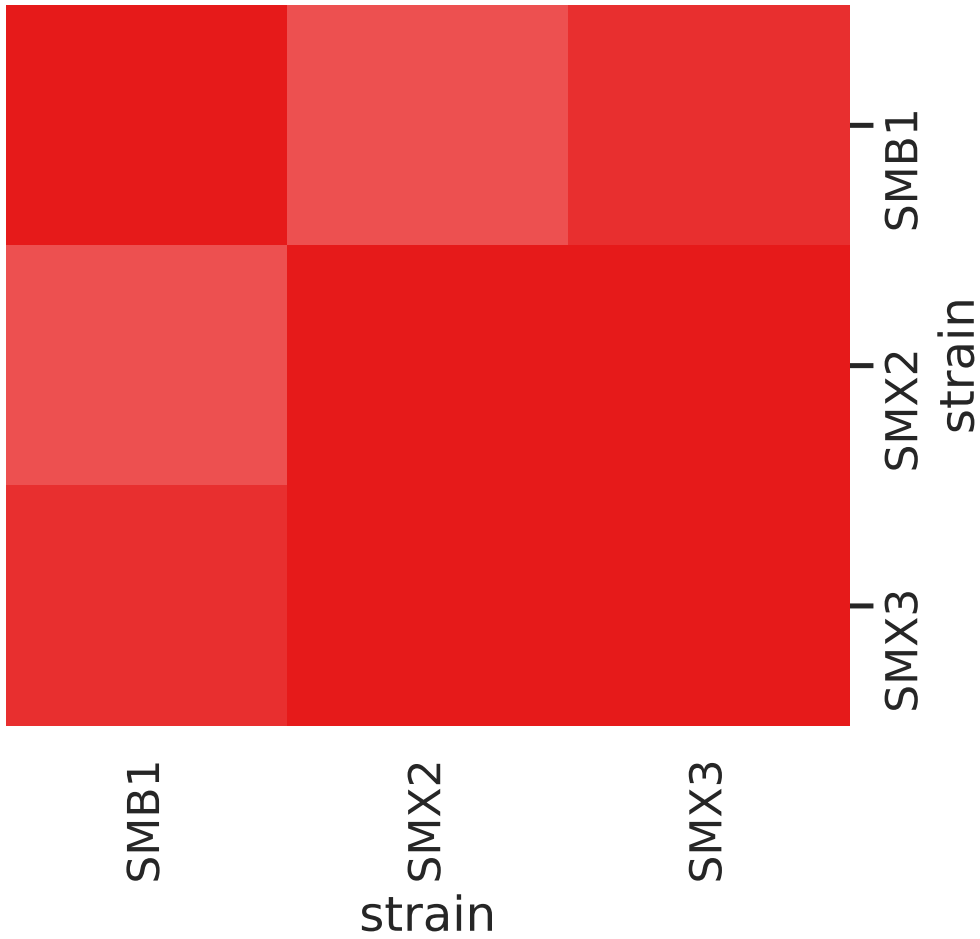
Septin complex (n=3)



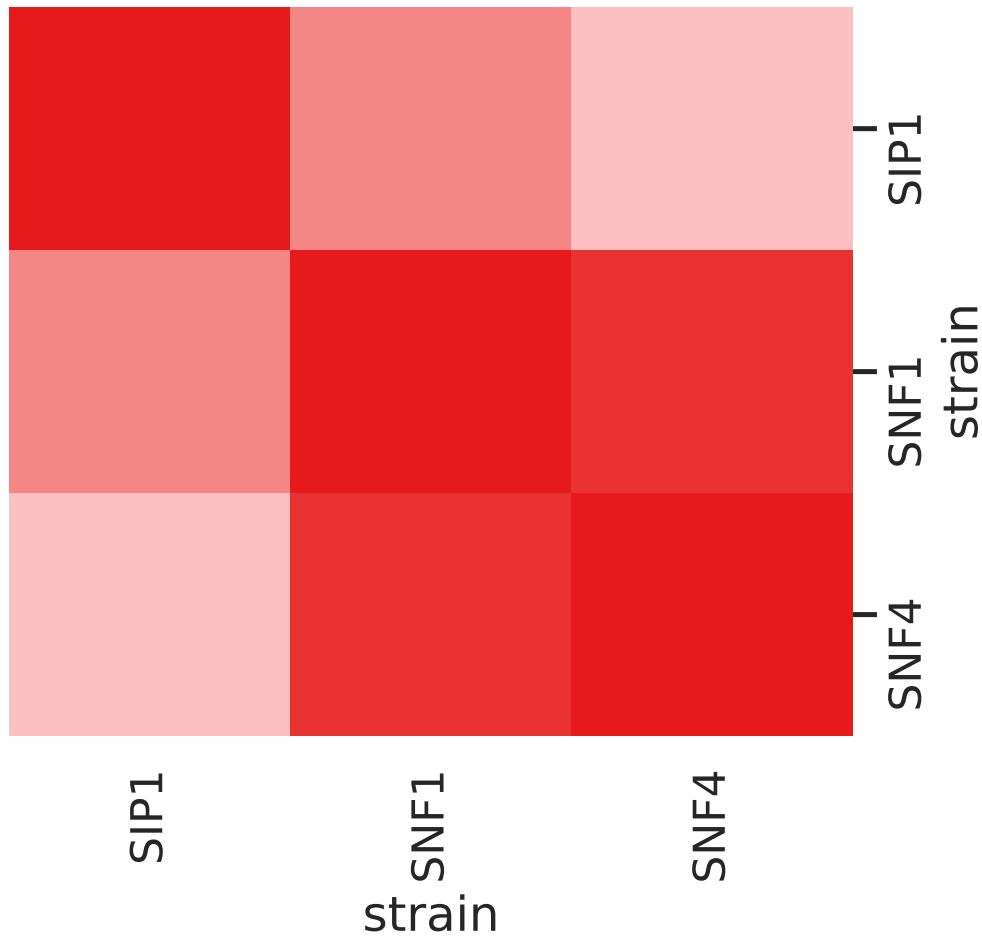
Serine/threonine-protein phosphatase PP2A variant 4 (n=3)



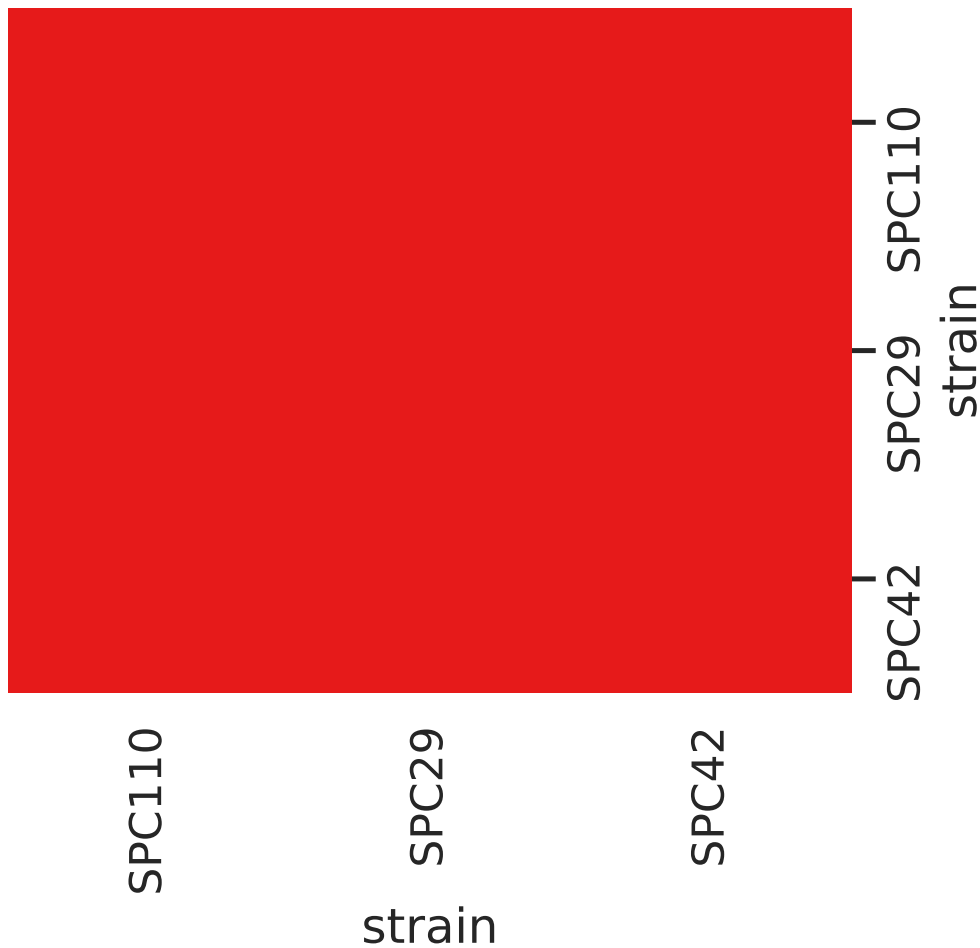
Sm complex (n=3)



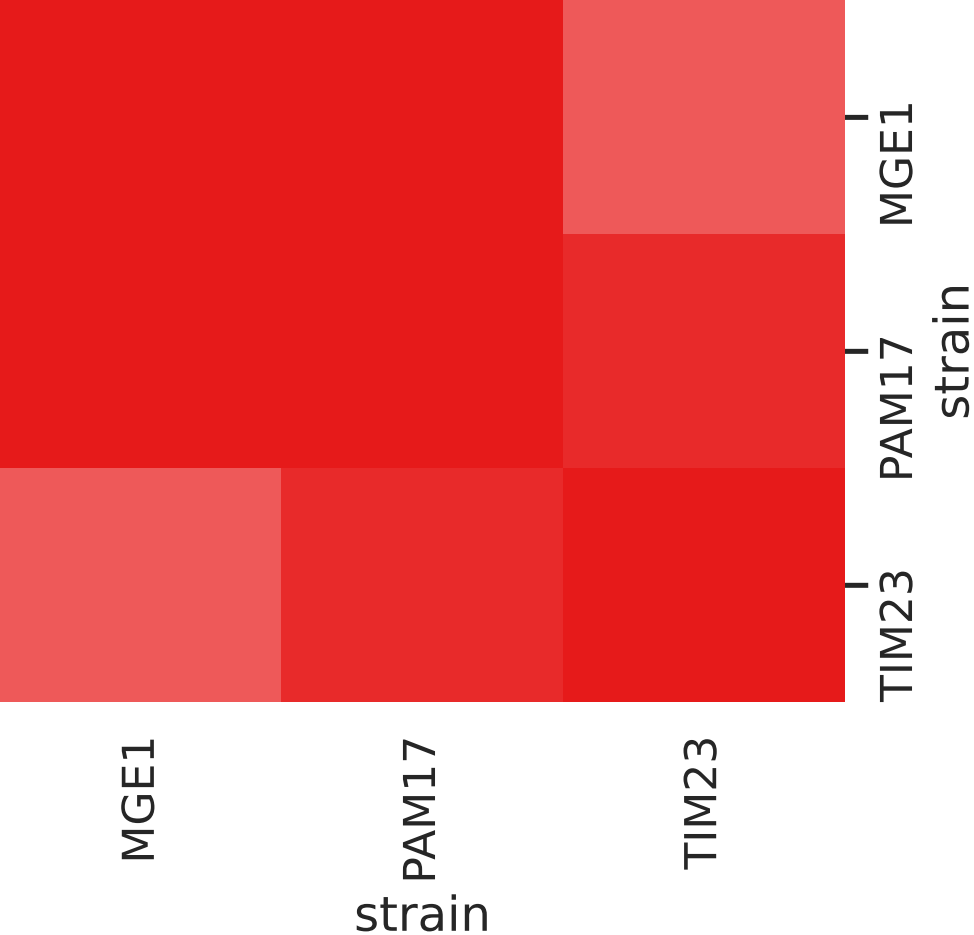
Snf1 protein kinase complex variant SIP1 (n=3)



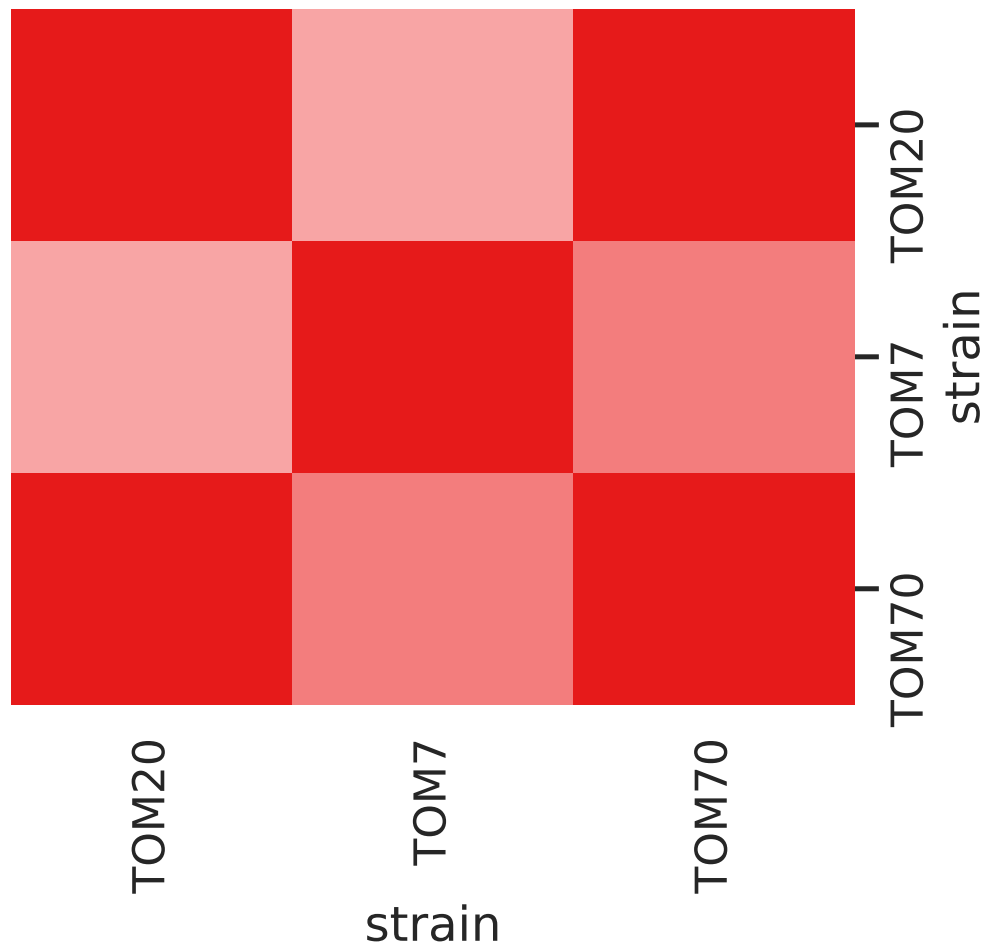
Spindle pole body central plaque complex (n=3)



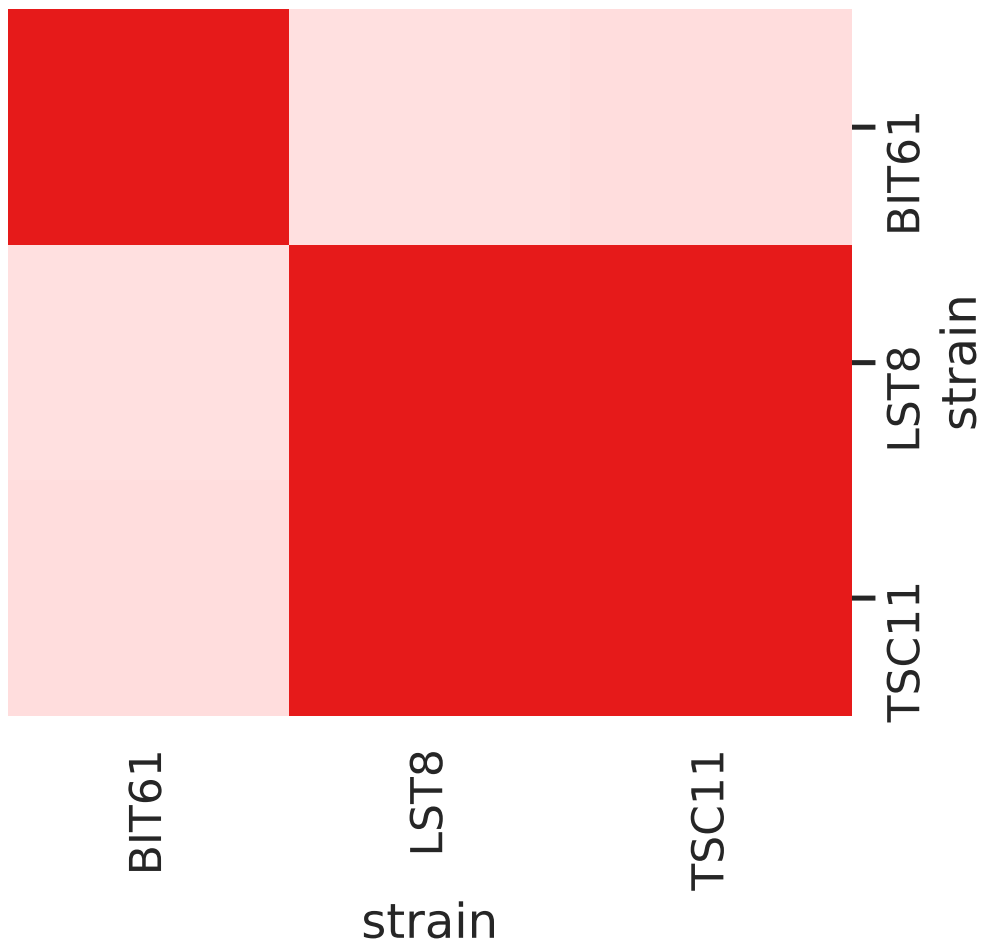
TIM23 mitochondrial inner membrane pre-sequence translocase complex, motor variant (n=3)



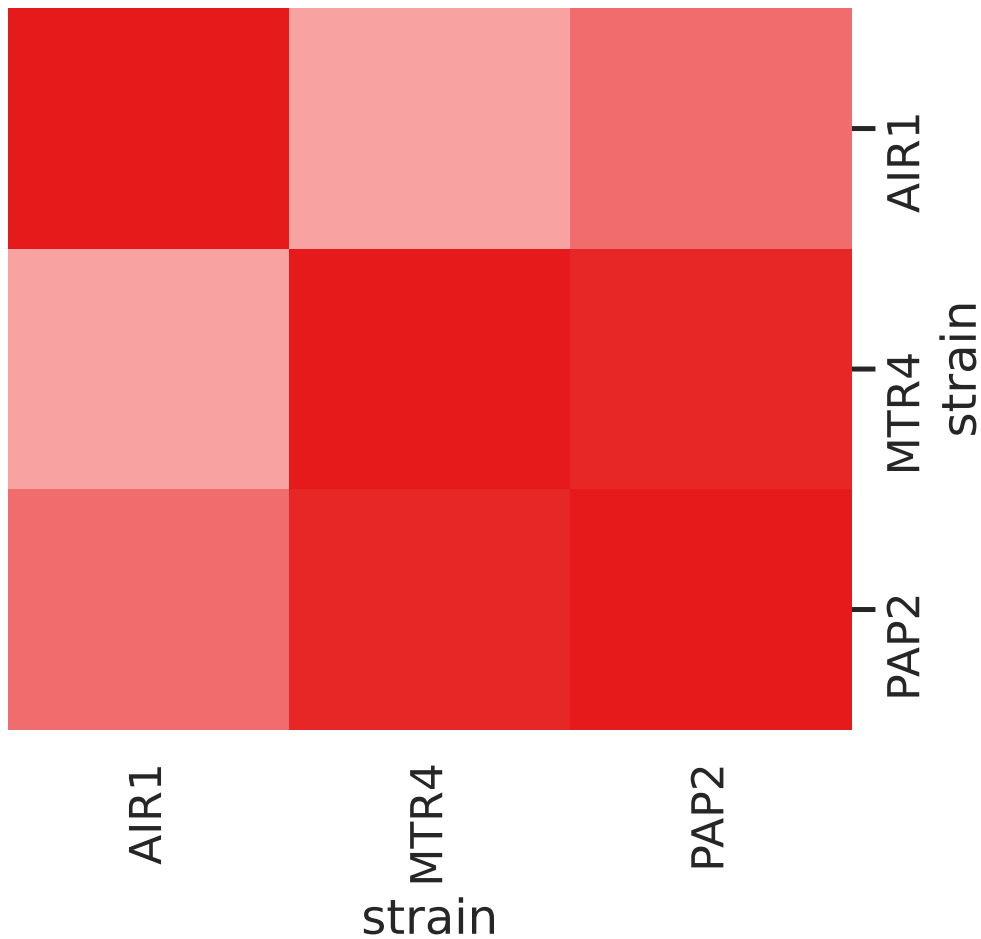
TOM40 mitochondrial outer membrane translocase holocomplex (n=3)



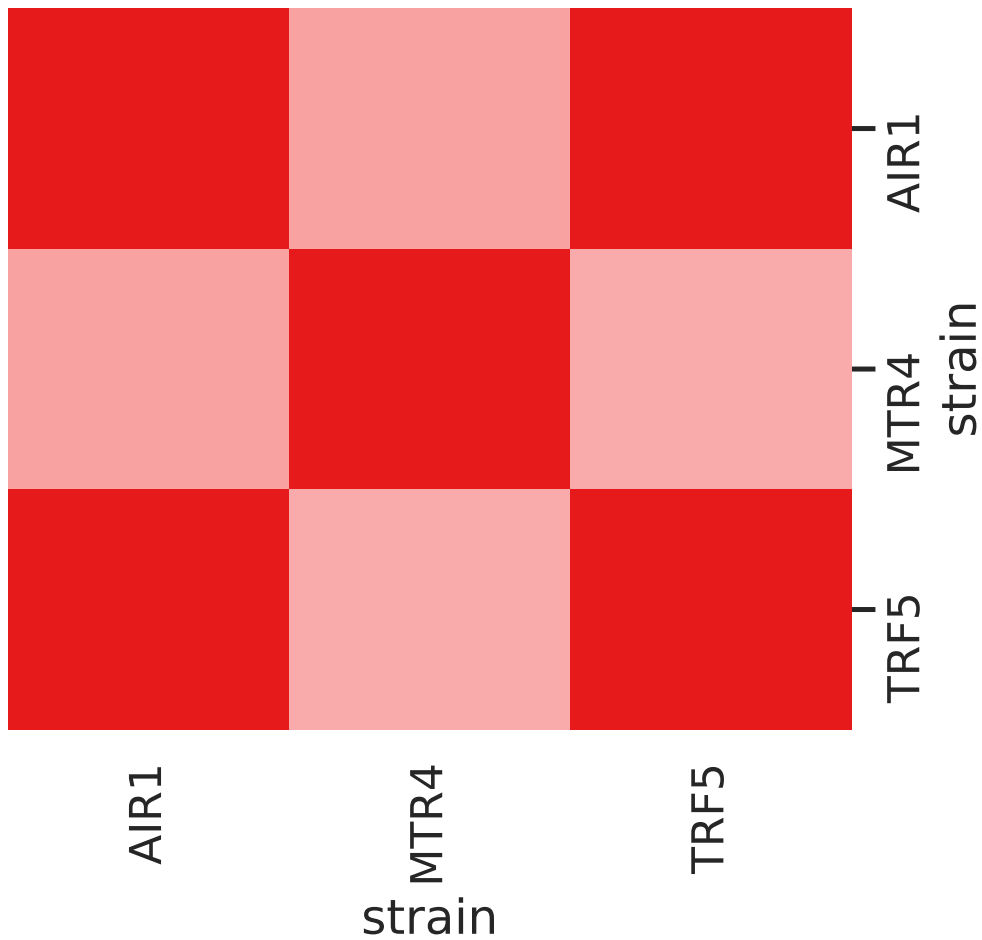
TORC2 complex (n=3)



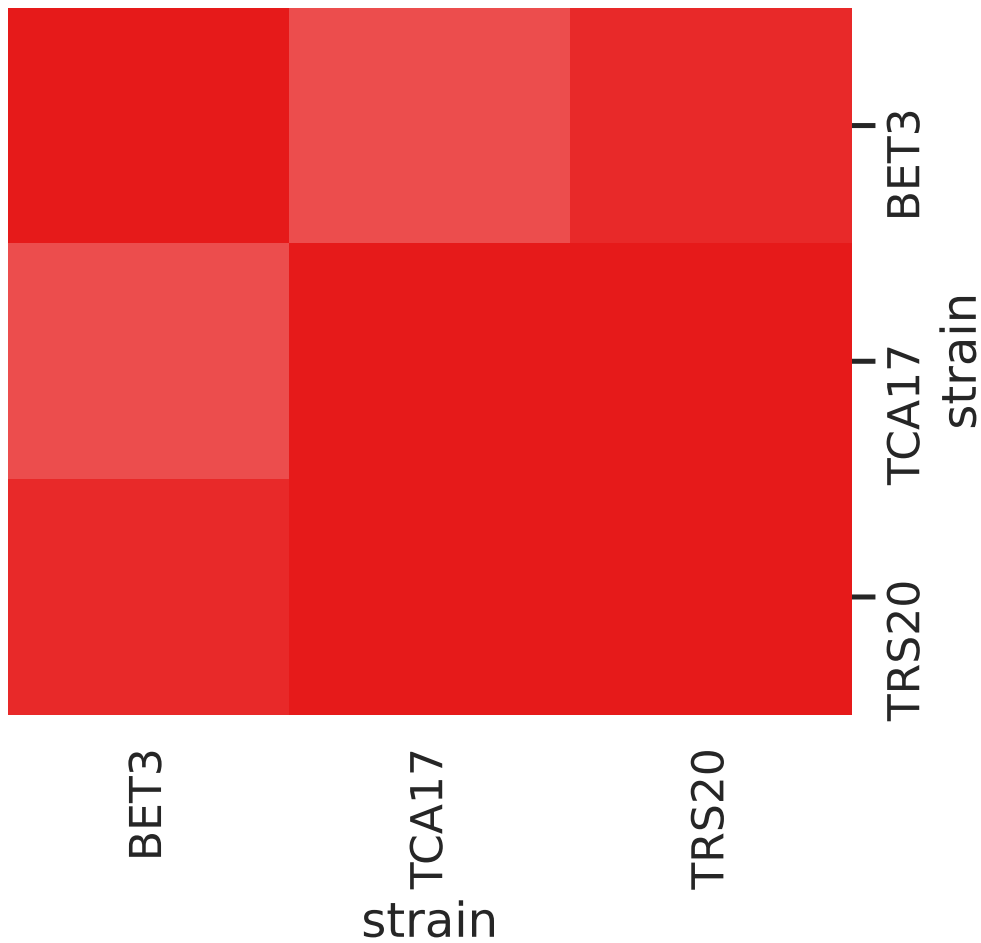
TRAMP complex variant 4-1 (n=3)



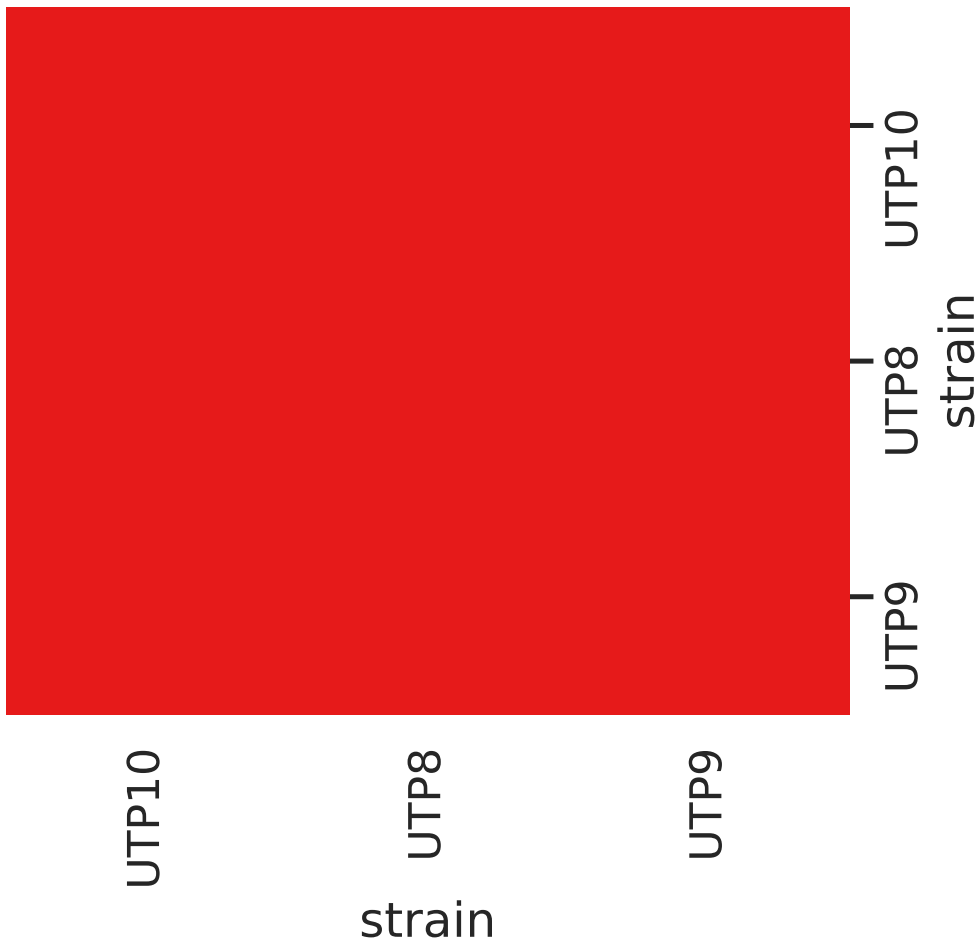
TRAMP complex variant 5-1 (n=3)



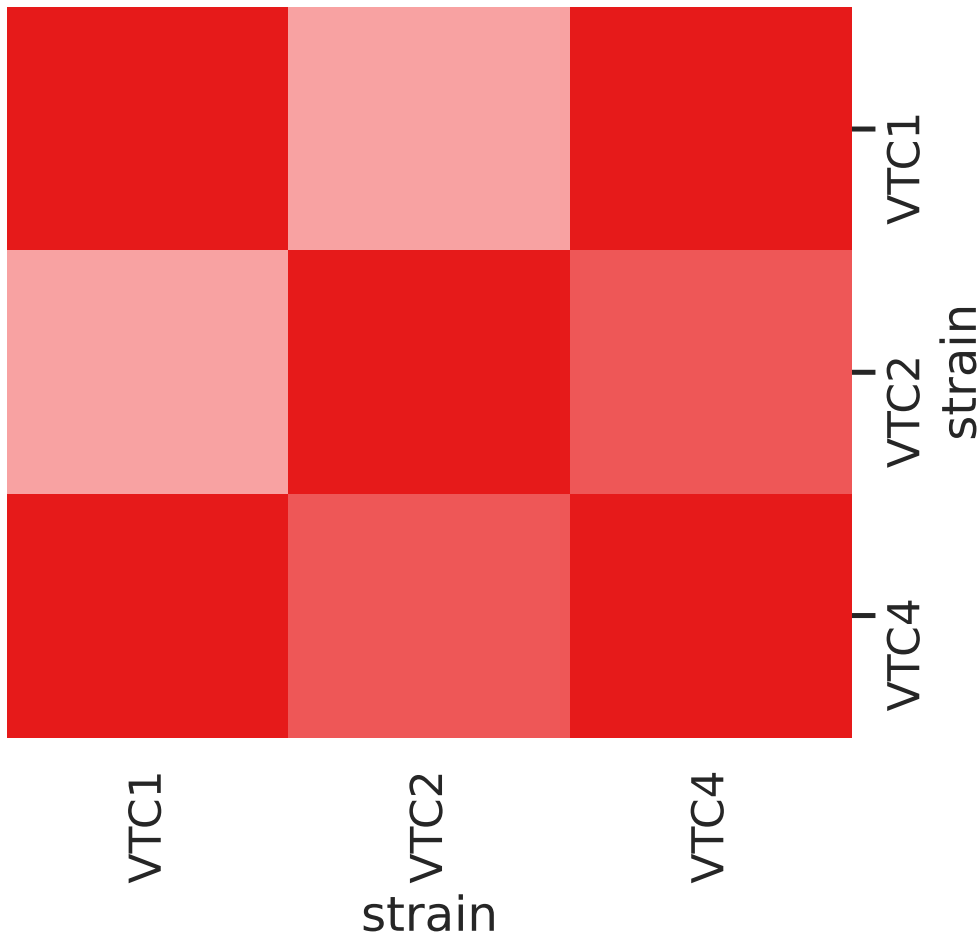
TRAPP II complex (n=3)



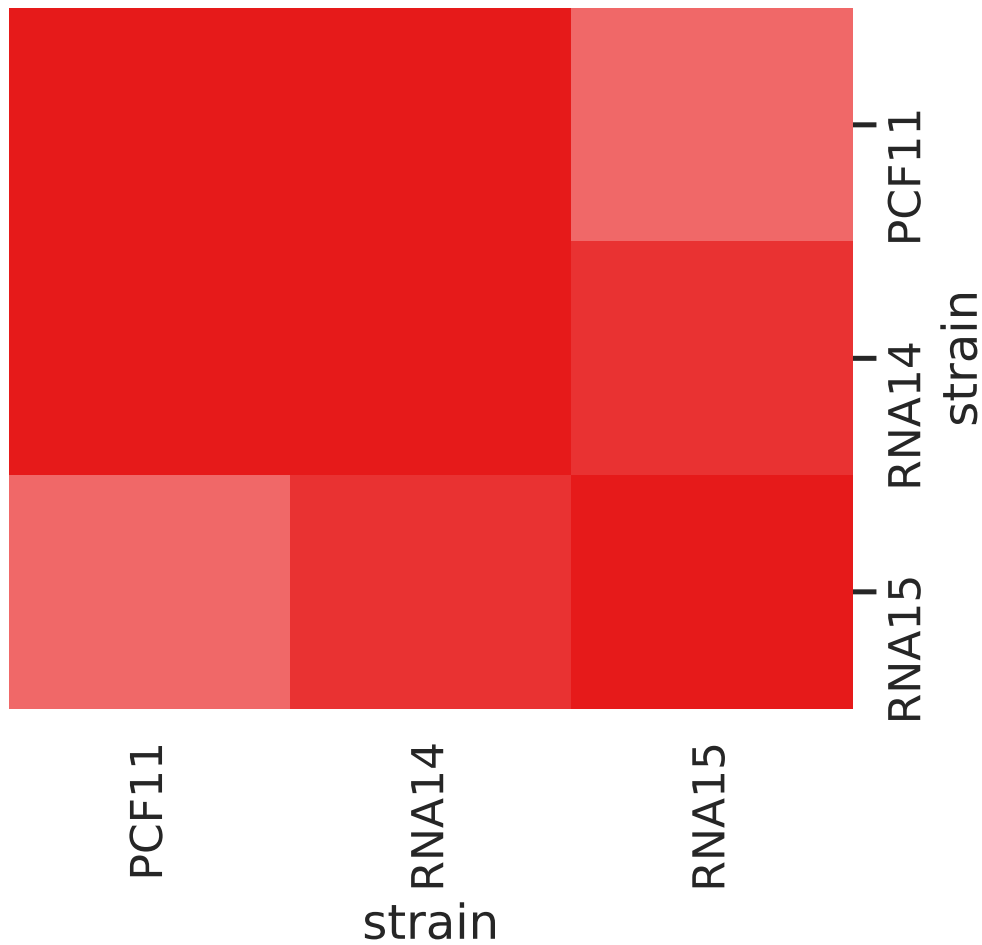
UTP-A complex (n=3)



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



mRNA cleavage factor complex CFI (n=3)



mRNA cleavage factor complex CFIA (n=3)

