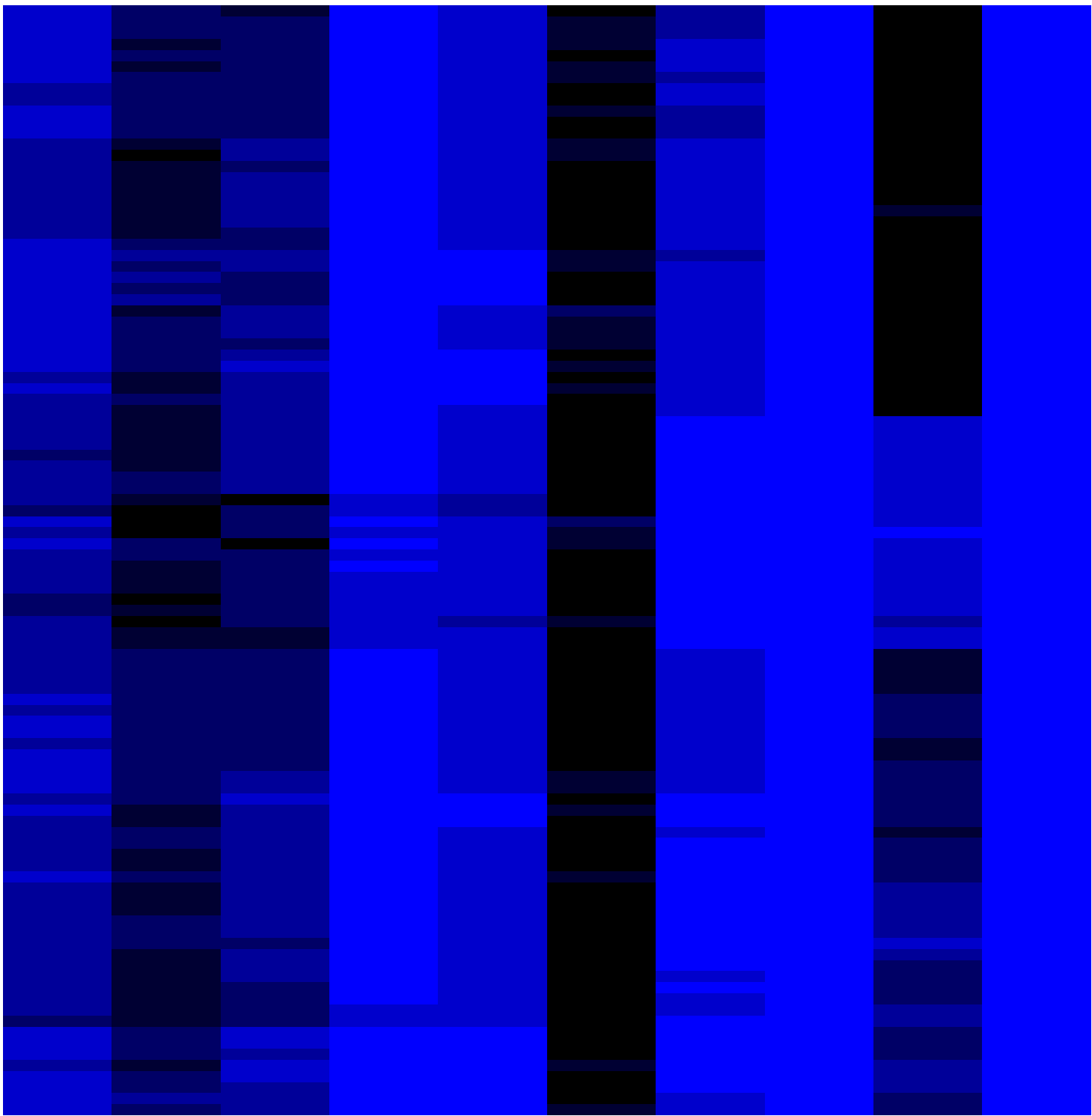


Color Key



-1e-10 -1e-06 -1e-04 -0.001 -0.01 -0.05 1 0.05 0.01 0.001 1e-04 1e-06 1e-10

(sign) Adjusted p-value



E. coli_1_17-E. coli_1_3

E. coli_1_17-E. coli_1_7

E. coli_1_50-E. coli_1_17

E. coli_1_50-E. coli_1_3

E. coli_1_50-E. coli_1_7

E. coli_1_7-E. coli_1_3

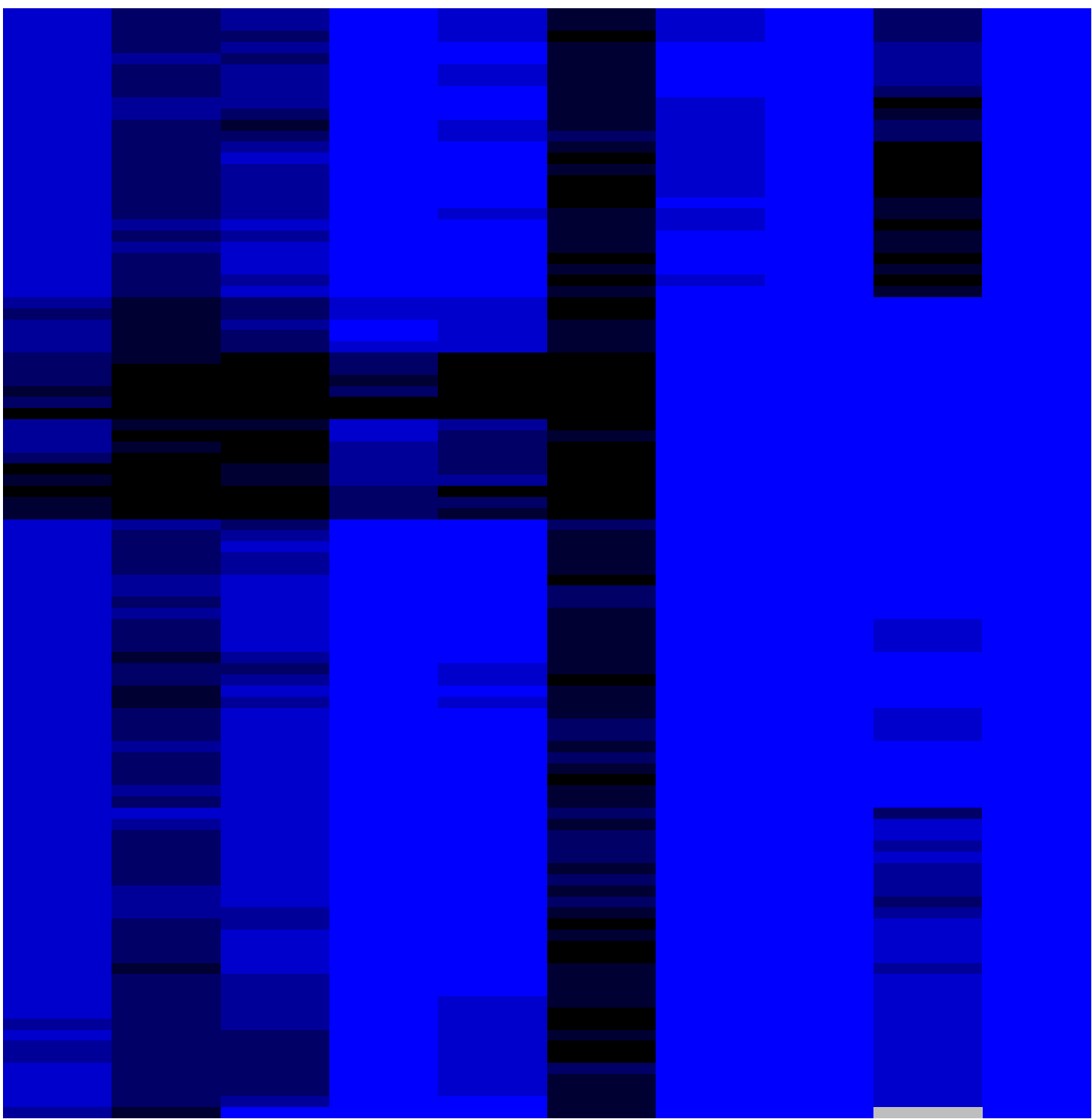
HEK-E. coli_1_17

HEK-E. coli_1_3

HEK-E. coli_1_50

HEK-E. coli_1_7

sp|P00370|DHE4_ECO
sp|P37747|GLF_ECO
sp|P0A9Q9|DHAS_ECO
sp|P00509|AAT_ECO
sp|P27298|OPDA_ECO
sp|P0A9K3|PHOL_ECO
sp|P77529|YDJN_ECO
sp|P08997|MASY_ECO
sp|P02930|TOLC_ECO
sp|P0A903|BAMC_ECO
sp|P21513|RNE_ECO
sp|P0AGJ9|SYY_ECO
sp|P0AC53|G6PD_ECO
sp|P45523|FKBA_ECO
sp|P11557|DAMX_ECO
sp|P31057|PANB_ECO
sp|P0ADW3|YHCB_ECO
sp|P0AC33|FUMA_ECO
sp|P0AD61|KPYK1_ECO
sp|P0ABJ1|CYOA_ECO
sp|P20966|PTFBC_ECO
sp|P13035|GLPD_ECO
sp|P0ACF8|HNS_ECO
sp|P0A853|TNAA_ECO
sp|P0A912|PAL_ECO
sp|P0A7V8|RS4_ECO
sp|P0A6P9|ENO_ECO
sp|P63224|GMHA_ECO
sp|P0A7V3|RS3_ECO
sp|P0ABT2|DPS_ECO
sp|P22259|PCKA_ECO
sp|P60624|RL24_ECO
sp|P0AAT6|IOJAP_ECO
sp|P0A940|BAMA_ECO
sp|P0A9P6|DEAD_ECO
sp|P27302|TKT1_ECO
sp|P10384|FADL_ECO
sp|P0AES4|GYRA_ECO
sp|P0A8L1|SYS_ECO
sp|P0A8F0|UPP_ECO
sp|P0A8M0|SYN_ECO
sp|P0ADY7|RL16_ECO
sp|P0AGE9|SUCD_ECO
sp|P37902|GLTI_ECO
sp|P33599|NUOCD_ECO
sp|P68919|RL25_ECO
sp|P05055|PNP_ECO
sp|P32132|TYPA_ECO
sp|P0A9M0|LON_ECO
sp|P0ABC7|HFLK_ECO



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

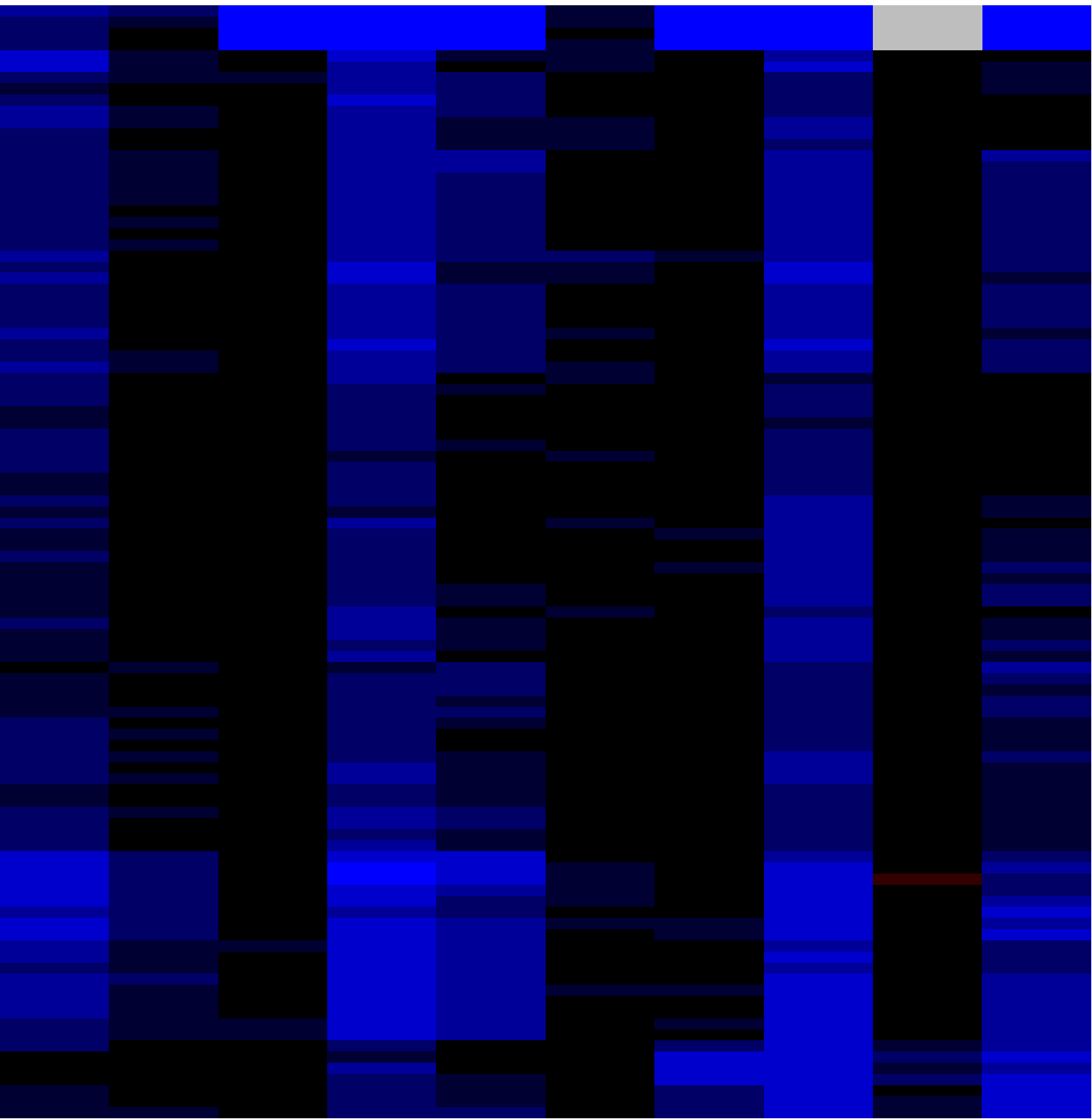
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

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sp|P08839|PT1_EC
sp|P75682|YAGE_EC
sp|P0A6H1|CLPX_EC
sp|P0ABU2|YCHF_EC
sp|P60906|SYH_EC
sp|P77774|BAMB_EC
sp|P0ADY1|PPID_EC
sp|P07012|RF2_EC
sp|P46130|YBHC_EC
sp|P37665|YIAD_EC
sp|P67910|HLDD_EC
sp|P10408|SECA_EC
sp|P69054|DHSC_EC
sp|P45955|CPOB_EC
sp|P0AB67|PNTB_EC
sp|P06149|DLD_EC
sp|P23839|YICC_EC
sp|P0A7Y0|RNC_EC
sp|P21645|LPXD_EC
sp|P04982|RBSD_EC
sp|P0A9M5|XGPT_EC
sp|P0AE78|CORC_EC
sp|P0A910|OMPA_EC
sp|P0A799|PGK_EC
sp|P0A6E6|ATPE_EC
sp|P0A6Y8|DNAK_EC
sp|P00350|6PGD_EC
sp|P0A836|SUCC_EC
sp|P0A6F3|GLPK_EC
sp|P0A7A9|IPYR_EC
sp|P36683|ACNB_EC
sp|P0AG99|SECG_EC
sp|P06996|OMPC_EC
sp|P0A7K2|RL7_EC
sp|P0AE08|AHPC_EC
sp|P0AEB2|DACA_EC
sp|P00363|FRDA_EC
sp|P0AFF6|NUSA_EC
sp|P0AG90|SECD_EC
sp|P0AB77|KBL_EC
sp|P0A9P0|DLDH_EC
sp|P17169|GLMS_EC
sp|P0A9A6|FTSZ_EC
sp|P02359|RS7_EC
sp|P69776|LPP_EC
sp|P0A7J3|RL10_EC
sp|P0A7V0|RS2_EC
sp|P0A972|CSPE_EC
sp|P22524|MUKC_EC



sp|P18196|MINC_ECO
sp|P0AET8|HDHA_ECO
sp|P33920|NDPA_ECO
sp|P24186|FOLD_ECO
sp|P68187|MALK_ECO
sp|P0AEZ9|MOAB_ECO
sp|P0AEN1|FRE_ECO
sp|P0ABQ2|GARR_ECO
sp|P08622|DNAJ_ECO
sp|P62620|ISPG_ECO
sp|P75867|LONH_ECO
sp|P37349|DHAM_ECO
sp|P37744|RMLA1_ECO
sp|P0A9T0|SERA_ECO
sp|P02919|PBPB_ECO
sp|P06993|MALT_ECO
sp|P69874|POTA_ECO
sp|P76116|YNCE_ECO
sp|P0A9A9|FUR_ECO
sp|P76537|YFEY_ECO
sp|P76290|CMOA_ECO
sp|P23847|DPPA_ECO
sp|P0AEX3|KGTP_ECO
sp|P31979|NUOF_ECO
sp|P08192|FOLC_ECO
sp|P0A9V1|LPTB_ECO
sp|P30850|RNB_ECO
sp|P06720|AGAL_ECO
sp|P37751|WBBK_ECO
sp|P0A887|UBIE_ECO
sp|P0AFF2|NUPC_ECO
sp|P0AG59|RS14_ECO
sp|P00582|DPO1_ECO
sp|P45464|LPOA_ECO
sp|P64604|MLAD_ECO
sp|P0ACB2|HEM2_ECO
sp|P0AFH8|OSMY_ECO
sp|P23865|PRC_ECO
sp|P00550|PTM3C_ECO
sp|P0A698|UVRA_ECO
sp|P0AGG8|TLDD_ECO
sp|P27431|ROXA_ECO
sp|P0A7I4|RF3_ECO
sp|P0A7X6|RIMM_ECO
sp|P0AFK0|PMBA_ECO
sp|P0A915|OMPW_ECO
sp|P0A8B5|YBAB_ECO
sp|P0A6N4|EFP_ECO
sp|P0A7R5|RS10_ECO
sp|P0A7T3|RS16_ECO

Ecoli_1_17-Ecoli_1_3

Ecoli_1_17-Ecoli_1_7

Ecoli_1_50-Ecoli_1_17

Ecoli_1_50-Ecoli_1_3

Ecoli_1_50-Ecoli_1_7

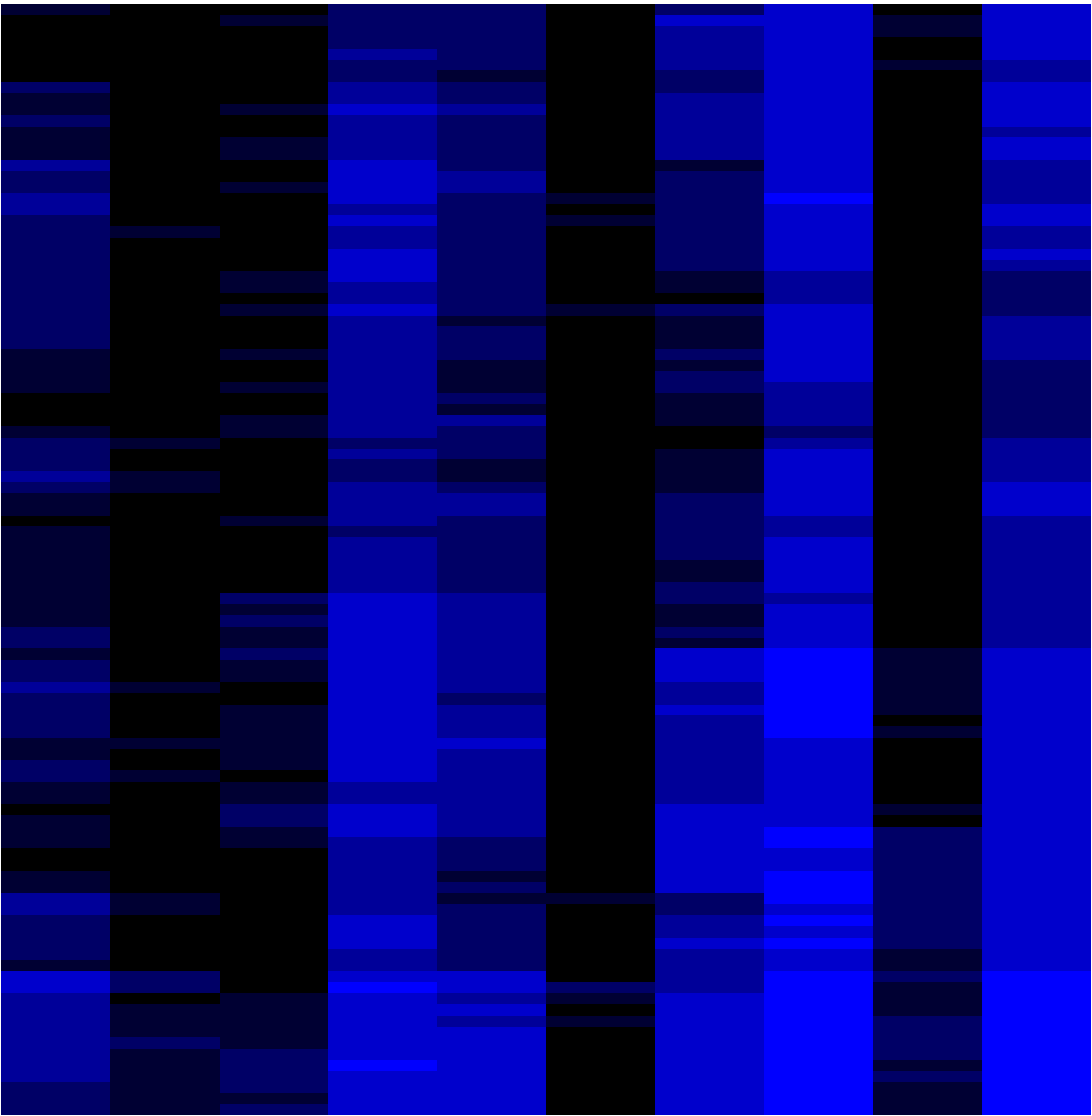
Ecoli_1_7-Ecoli_1_3

HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7



Ecoli_1_17-Ecoli_1_3

Ecoli_1_17-Ecoli_1_7

Ecoli_1_50-Ecoli_1_17

Ecoli_1_50-Ecoli_1_3

Ecoli_1_50-Ecoli_1_7

Ecoli_1_7-Ecoli_1_3

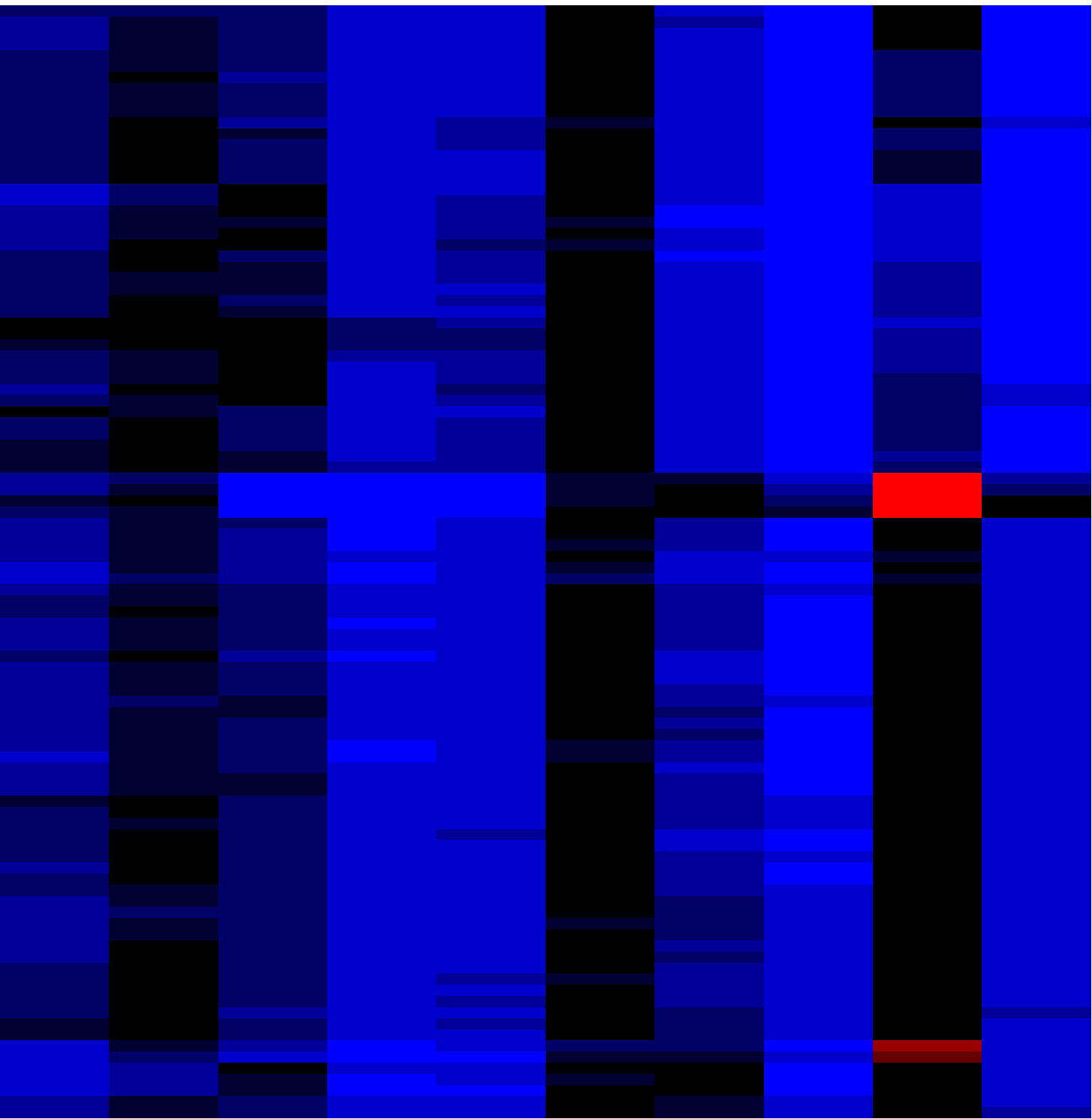
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

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sp|P0ADS6|YGGE_EC
sp|P61714|RISB_EC
sp|P0AC69|GLRX4_EC
sp|P0A6L0|DEOC_EC
sp|P0A6Y5|HSLO_EC
sp|P0AGA2|SECY_EC
sp|P33195|GCSP_EC
sp|P0A8E7|YAJQ_EC
sp|P36938|PGM_EC
sp|P37749|WBB1_EC
sp|P25894|LOIP_EC
sp|P0ABI4|CORA_EC
sp|P22523|MUKB_EC
sp|P0A9Q1|ARCA_EC
sp|P0AAB6|GALF_EC
sp|P0A6N8|EFPL_EC
sp|P22188|MURE_EC
CON_P15636
sp|P61517|CAN_EC
sp|P0A6P5|DER_EC
sp|P0ADE6|KBP_EC
sp|P0A998|FTNA_EC
sp|P37760|RMLD_EC
sp|P64596|YRAP_EC
sp|P0ACC7|GLMU_EC
sp|P0DMC7|RCSB_EC
sp|P0A800|RPOZ_EC
sp|P23893|GSA_EC
sp|P07913|TDH_EC
sp|P07395|SYFB_EC
sp|P0A6D7|AROK_EC
sp|P31663|PANC_EC
sp|P0ABC3|HFLC_EC
sp|P75838|YCAO_EC
sp|P0A825|GLYA_EC
sp|P0A763|NDK_EC
sp|P12758|UDP_EC
sp|P0AEK4|FABI_EC
sp|P0A6J5|DADA_EC
sp|P61175|RL22_EC
sp|P09372|GRPE_EC
sp|P0A8J4|YBED_EC
sp|P0A749|MURA_EC
sp|P0AAI9|FABD_EC
sp|P08200|IDH_EC
sp|P0A8M3|SYT_EC
sp|P0A6X7|IHFA_EC
sp|P0AAI3|FTSH_EC
sp|P69786|PTGCB_EC



sp|P60716|LIPA_ECO
sp|P60785|LEPA_ECO
sp|P0ABS1|DKSA_ECO
sp|P0A8M6|YEEX_ECO
sp|P68066|GRCA_ECO
sp|P00961|SYGB_ECO
sp|P69908|DCEA_ECO
sp|P15288|PEPD_ECO
sp|P0A9B2|G3P1_ECO
sp|P0AG67|RS1_ECO
sp|P62399|RL5_ECO
sp|P0A850|TIG_ECO
sp|P0A7M6|RL29_ECO
sp|P0ABP8|DEOD_ECO
sp|P0A862|TPX_ECO
sp|P0A917|OMPX_ECO
sp|P0A7K6|RL19_ECO
sp|P69805|PTND_ECO
sp|P02358|RS6_ECO
sp|P02413|RL15_ECO
sp|P0ADZ7|YAJC_ECO
sp|P19926|AGP_ECO
sp|P60757|HIS1_ECO
sp|P0AEE1|DCRB_ECO
sp|P0A7L8|RL27_ECO
sp|P0A991|ALF1_ECO
sp|P09394|GLPQ_ECO
sp|P0A855|TOLB_ECO
sp|P0AFC3|NUOA_ECO
sp|P0A7E5|PYRG_ECO
sp|P04036|DAPB_ECO
sp|P10121|FTSY_ECO
sp|P77395|CNOX_ECO
sp|P33602|NUOG_ECO
sp|P0A6K3|DEF_ECO
sp|P38521|YGGL_ECO
sp|P77596|YAGF_ECO
sp|P0ACA3|SSPA_ECO
sp|P00579|RPOD_ECO
sp|P0AFJ7|PITA_ECO
sp|P0A6W5|GRÉA_ECO
sp|P0A955|ALKH_ECO
sp|P0AGD7|SRP54_ECO
sp|P06612|TOP1_ECO
sp|P39406|RSMC_ECO
sp|P0A8A0|YEBC_ECO
sp|P23882|FMT_ECO
sp|P0ACY1|YDJA_ECO
sp|P23830|PSS_ECO
sp|P00926|SDHD_ECO

li_1_17-Ecoli_1_3

li_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

li_1_50-Ecoli_1_3

li_1_50-Ecoli_1_7

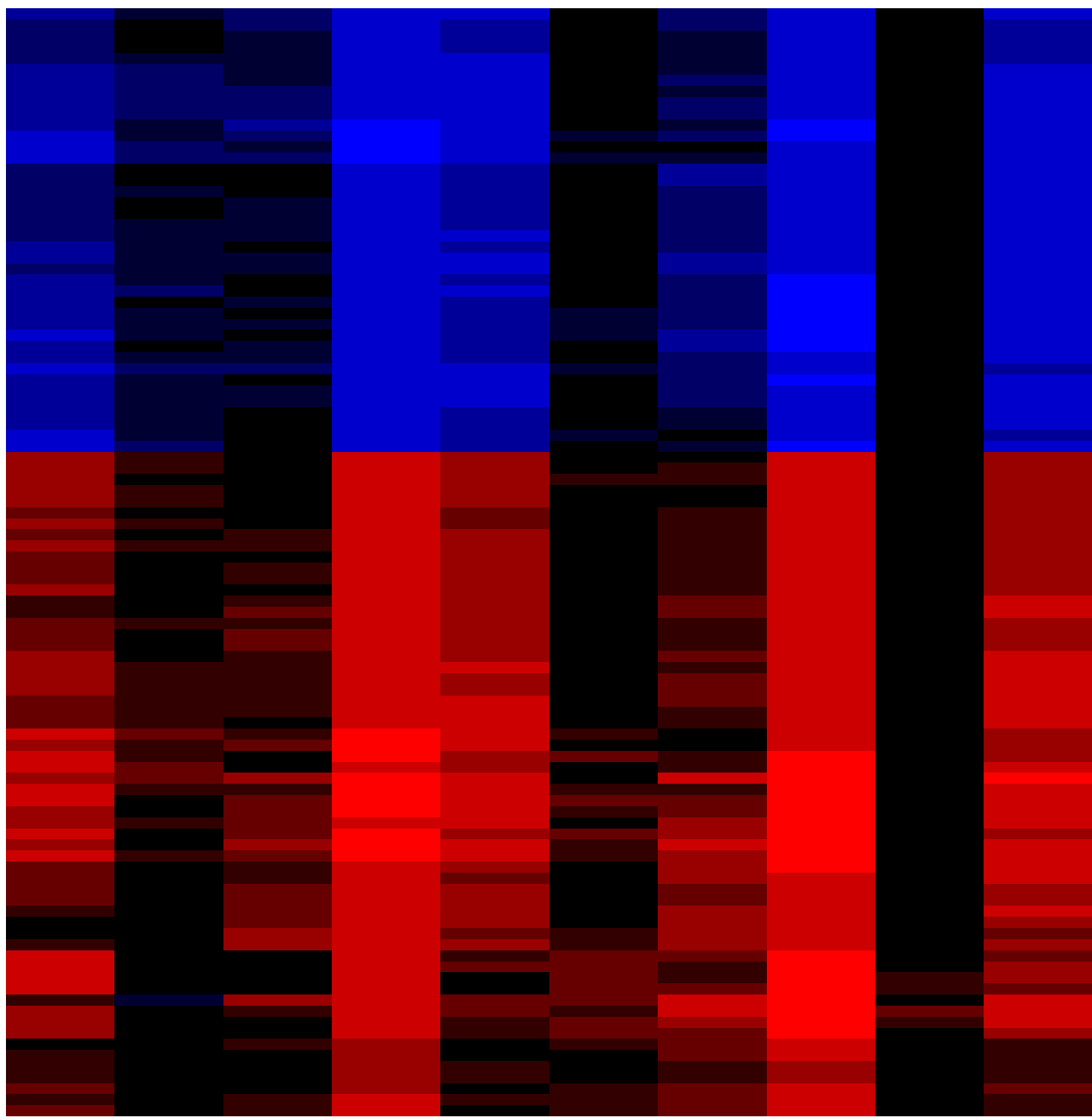
coli_1_7-Ecoli_1_3

HEK-Ecoli_1_17

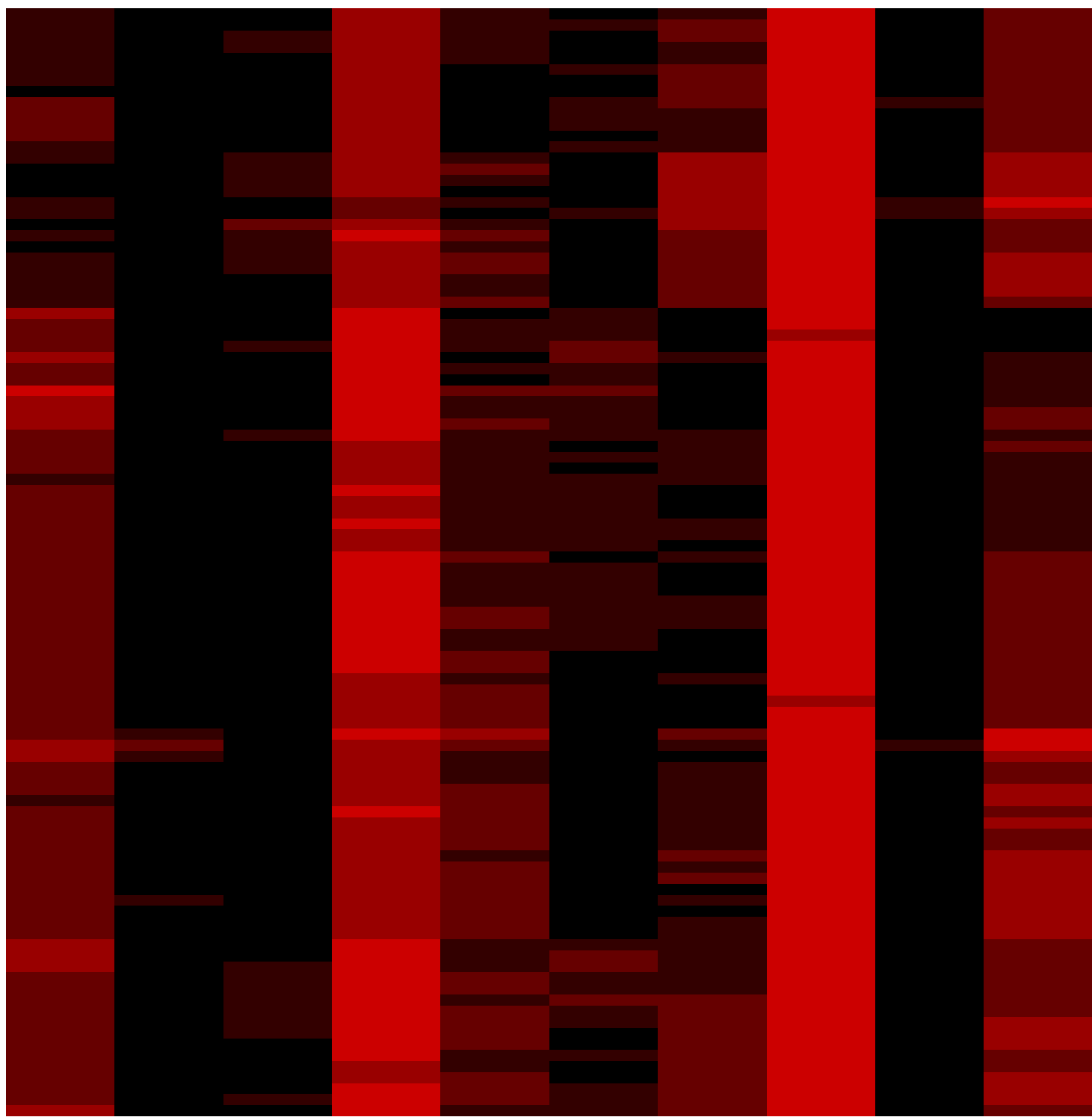
HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

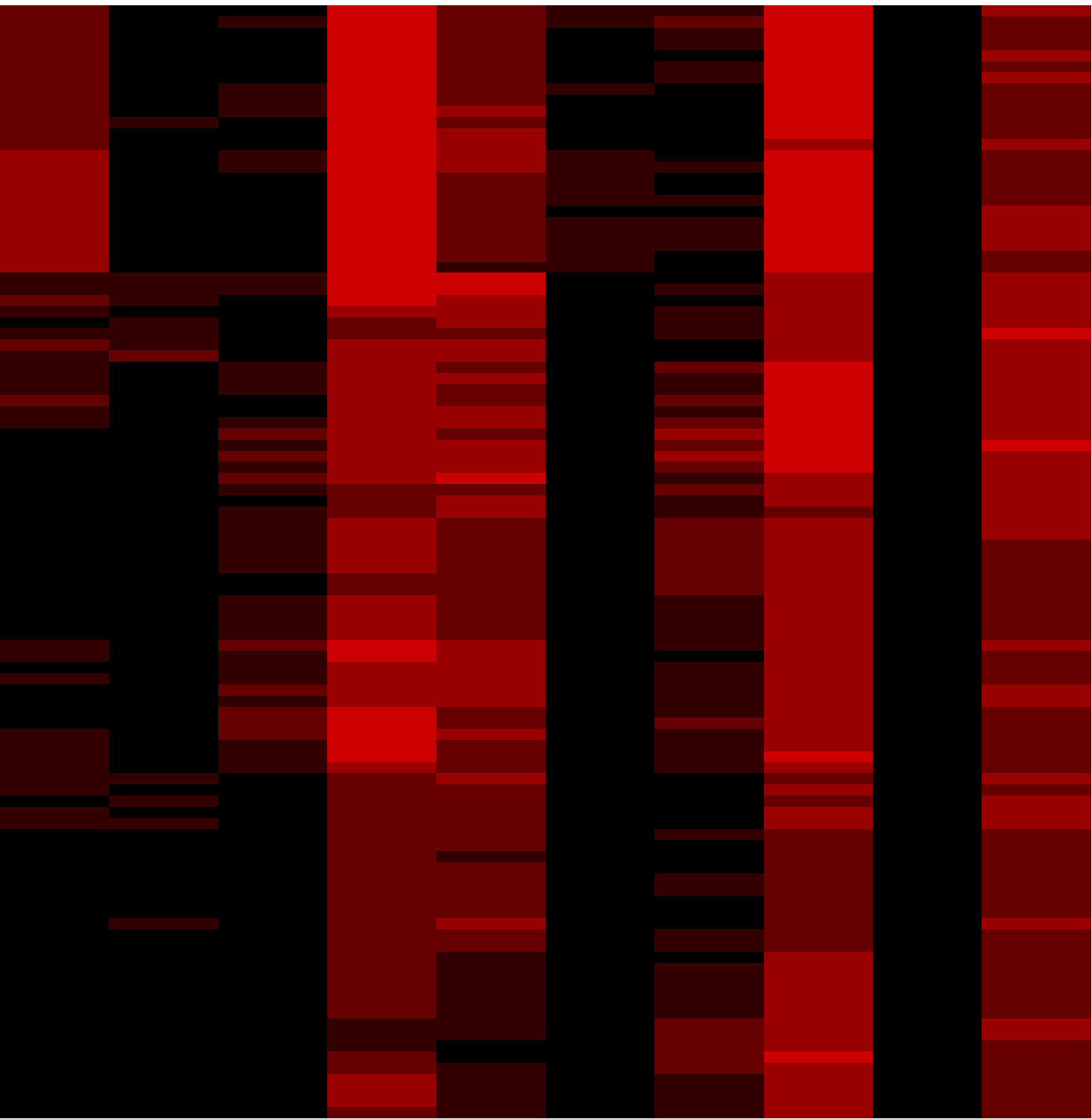


sp|P77718|THII_ECO
 sp|P0AGK8|ISCR_ECO
 sp|P0AEI1|MIAB_ECO
 sp|P0AB91|AROG_ECO
 sp|P0ADE8|YGFZ_ECO
 sp|P37745|RMLC_ECO
 sp|P27434|RODZ_ECO
 sp|P0C018|RL18_ECO
 sp|P0ACC3|ERPA_ECO
 sp|P0AF20|NAGC_ECO
 sp|P77804|YDGA_ECO
 sp|P60546|KGUA_ECO
 sp|P33232|LLDD_ECO
 sp|P0A8G6|NQOR_ECO
 sp|P0AB89|PUR8_ECO
 sp|P0A6Z1|HSCA_ECO
 sp|P0A8K1|PSD_ECO
 sp|P0A6J8|DDLA_ECO
 sp|P76372|WZZB_ECO
 sp|P0AFK9|POTD_ECO
 sp|Q9H583|HEAT1_HU
 sp|Q14974|IMB1_HU
 sp|O15228|GNPAT_HU
 sp|O43747|AP1G1_HU
 sp|Q96ST3|SIN3A_HU
 sp|Q15645|PCH2_HU
 sp|Q15019|SEPT2_HU
 sp|Q53H12|AGK_HU
 sp|Q9UKY7|CDV3_HU
 sp|P06280|AGAL_HU
 sp|Q9H8H0|NOL11_HU
 sp|O00429|DNM1L_HU
 sp|O00567|NOP56_HU
 sp|P46060|RAGP1_HU
 sp|Q9BSJ8|ESYT1_HU
 sp|Q9H857|NT5D2_HU
 sp|Q13561|DCTN2_HU
 sp|O43776|SYNC_HU
 sp|P11766|ADHX_HU
 sp|O95478|NSA2_HU
 sp|Q13155|AIMP2_HU
 sp|O00303|EIF3F_HU
 sp|P15586|GNS_HUM
 sp|O43865|SAHH2_HU
 sp|Q8TC12|RDH11_HU
 sp|P11142|HSP7C_HU
 sp|Q9NX40|OCAD1_HU
 sp|O95340|PAPS2_HU
 sp|P84095|RHOG_HU
 sp|Q00403|TF2B_HU



sp|Q9H0P0|5NT3A_H
 sp|Q6UB35|C1TM_H
 sp|P82909|RT36_HU
 sp|Q9P2J5|SYLC_HU
 sp|P41252|SYIC_HU
 sp|P34949|MPI_HUM
 sp|P10599|THIO_HU
 sp|Q12906|ILF3_HUM
 sp|P27816|MAP4_HU
 sp|Q5TC12|ATPF1_H
 sp|P17812|PYRG1_H
 sp|Q9H936|GHC1_HU
 sp|Q99961|SH3G1_H
 sp|Q14676|MDC1_HU
 sp|P78371|TCPB_HU
 sp|Q9Y6N1|COX11_H
 sp|Q9HD33|RM47_HU
 sp|O00566|MPP10_H
 sp|P48651|PTSS1_H
 CON_P17690
 sp|P56385|ATP5I_HU
 sp|P62263|RS14_HU
 sp|Q9BYD1|RM13_HU
 sp|P09874|PARP1_H
 sp|Q9Y5B9|SP16H_H
 sp|Q5VYK3|ECM29_H
 sp|Q96RP9|EFGM_H
 sp|Q9HC07|TM165_H
 sp|Q8NFH3|NUP43_H
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 sp|P27694|RFA1_HU
 sp|Q9Y265|RUVB1_H
 sp|Q07020|RL18_HU
 sp|Q92620|PRP16_H
 sp|O75369|FLNB_HU
 sp|Q9Y277|VDAC3_H
 sp|O14979|HNRDL_H
 sp|P55884|EIF3B_HU
 sp|O14744|ANM5_HU
 sp|Q96EP5|DAZP1_H
 sp|Q13813|SPTN1_H
 sp|P18669|PGAM1_H
 sp|P14618|KPYM_HU
 sp|Q9H773|DCTP1_H
 sp|O75131|CPNE3_H
 sp|Q16513|PKN2_HU
 sp|Q96BP3|PPWD1_H
 sp|P05023|AT1A1_HU

coli_1_17-Ecoli_1_3
 coli_1_17-Ecoli_1_7
 coli_1_50-Ecoli_1_17
 coli_1_50-Ecoli_1_3
 coli_1_50-Ecoli_1_7
 coli_1_7-Ecoli_1_3
 HEK-Ecoli_1_17
 HEK-Ecoli_1_3
 HEK-Ecoli_1_50
 HEK-Ecoli_1_7



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

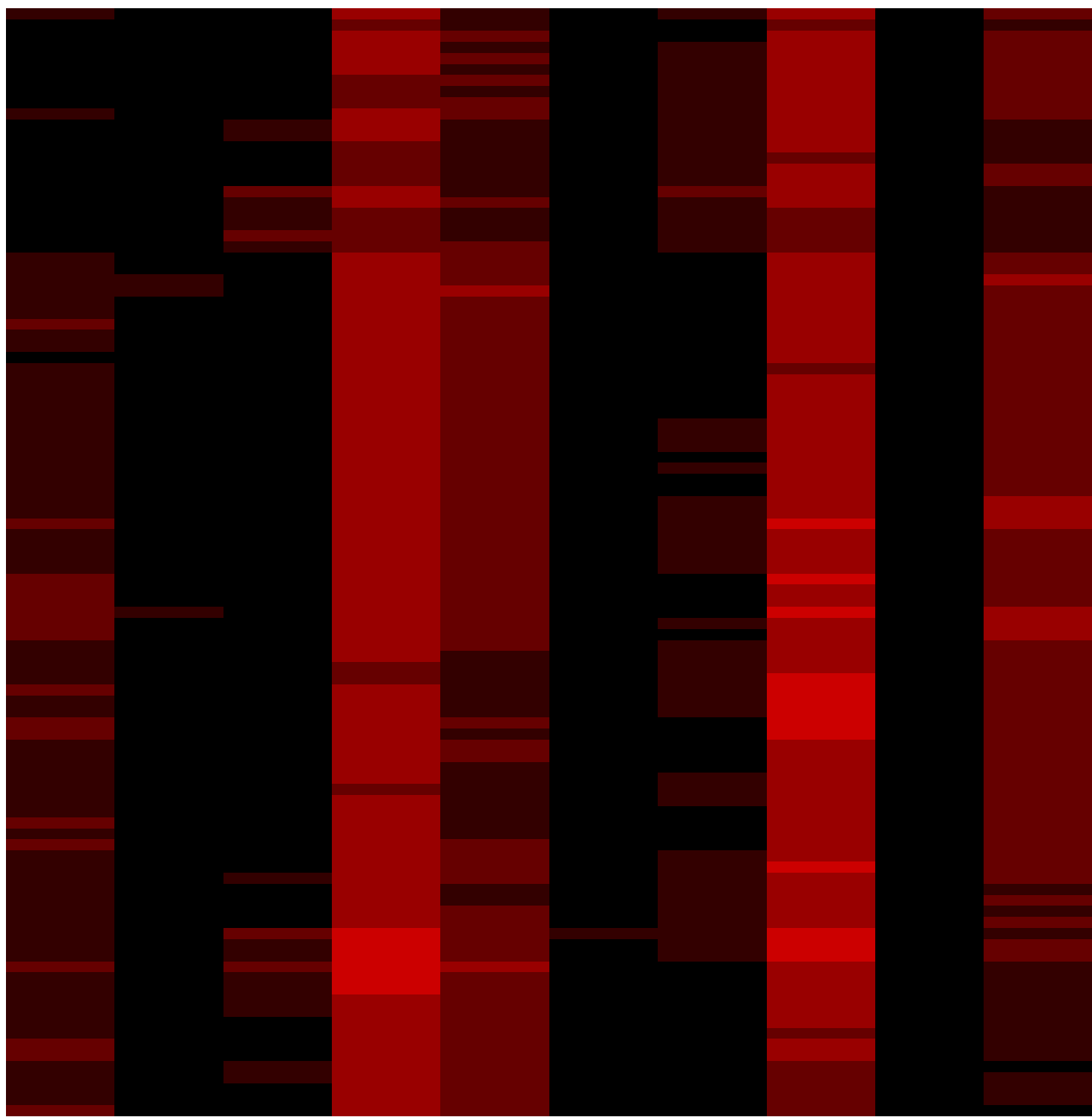
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|P09661|RU2A_HU
sp|Q567V2|M17L2_HU
sp|P31948|STIP1_HU
sp|P49368|TCPG_HU
sp|P00918|CAH2_HU
sp|O60231|DHX16_HU
sp|P27348|1433T_HU
sp|P09543|CN37_HU
sp|Q01780|EXOSX_HU
sp|P48444|COPD_HU
sp|P11216|PYGB_HU
sp|Q08J23|NSUN2_HU
sp|P49411|EFTU_HU
sp|Q7L5N1|CSN6_HU
sp|O43795|MYO1B_HU
sp|Q86U38|NOP9_HU
sp|O95563|MPC2_HU
sp|P36871|PGM1_HU
sp|P55209|NP1L1_HU
sp|Q9BQE3|TBA1C_HU
sp|Q15366|PCBP2_HU
sp|Q8IWA0|WDR75_HU
sp|Q9UNS2|CSN3_HU
sp|Q8N1G2|CMTR1_HU
sp|P00491|PNPH_HU
sp|P00403|COX2_HU
sp|P28331|NDUS1_HU
sp|Q13868|EXOS2_HU
sp|P22570|ADRO_HU
sp|Q9UBB6|NCDN_HU
sp|P61970|NTF2_HU
sp|O43660|PLRG1_HU
sp|Q96K19|RN170_HU
sp|Q15365|PCBP1_HU
sp|Q96IJ6|GMPPA_HU
sp|O94813|SLIT2_HU
sp|Q9UBQ7|GRHPR_HU
sp|Q12972|PP1R8_HU
sp|Q9UL25|RAB21_HU
sp|Q14651|PLSI_HU
sp|Q8NCW5|NNRE_HU
sp|P56270|MAZ_HU
sp|Q00535|CDK5_HU
sp|Q9BVI4|NOC4L_HU
sp|Q7L2E3|DHX30_HU
sp|P78417|GSTO1_HU
sp|O14617|AP3D1_HU
sp|Q9UBW8|CSN7A_HU
sp|O75694|NU155_HU
sp|P14735|IDE_HUM



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

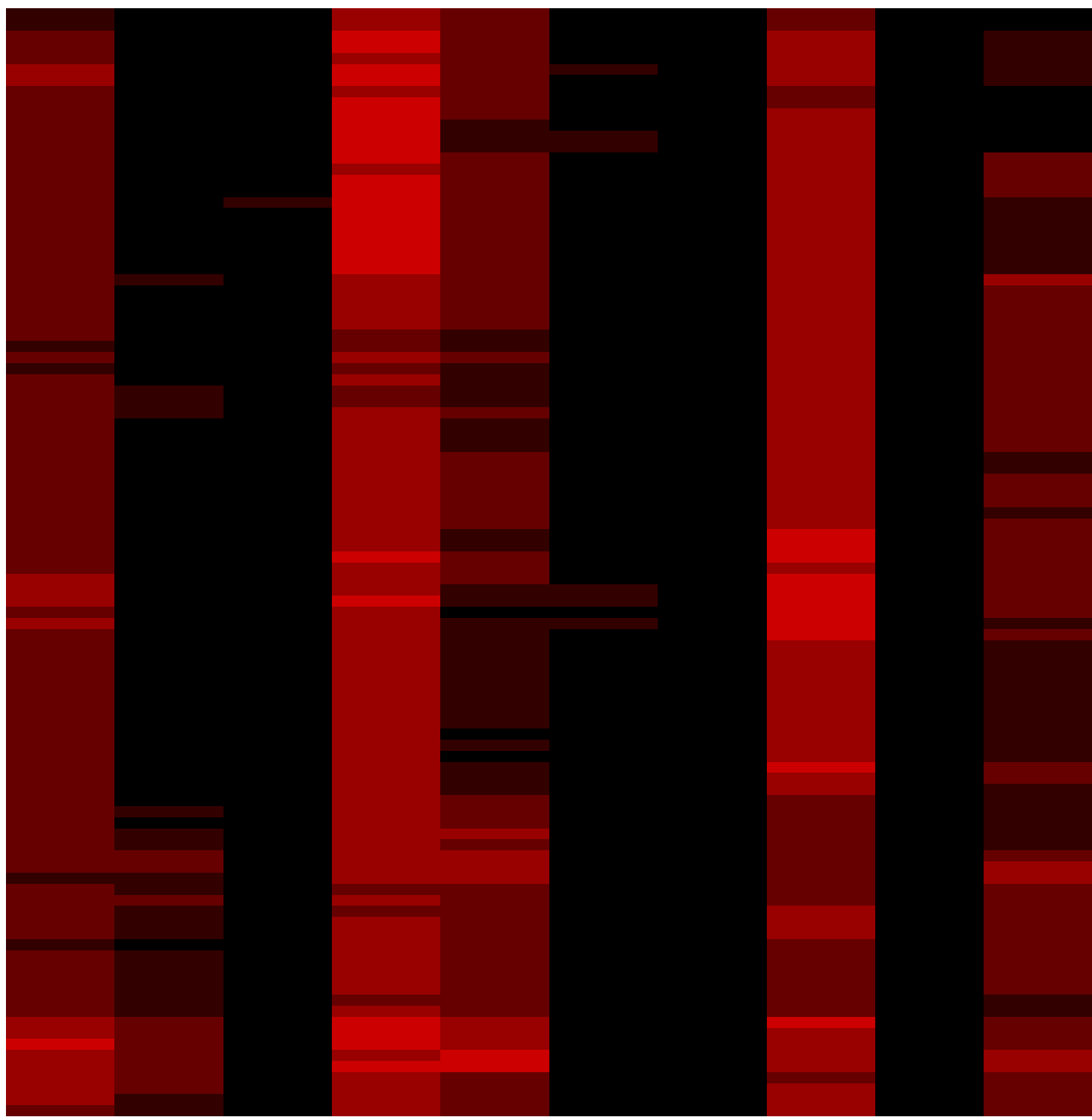
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|P13797|PLST_HU
 sp|Q2PZI1|D19L1_HU
 sp|Q96P16|RPR1A_H
 sp|P49589|SYCC_HU
 sp|Q8IWA4|MFN1_HU
 sp|Q9NP72|RAB18_H
 sp|Q7L5D6|GET4_HU
 sp|P33991|MCM4_HU
 sp|P30085|KCY_HUM
 sp|P41223|BUD31_H
 sp|Q9Y5K8|VATD_HU
 sp|Q13838|DX39B_H
 sp|Q9Y394|DHRS7_H
 sp|Q92769|HDAC2_H
 sp|O75607|NPM3_HU
 sp|O75608|LYPA1_HU
 sp|P18085|ARF4_HU
 sp|P30825|CTR1_HU
 sp|O75489|NDUS3_H
 sp|Q9BWD1|THIC_HU
 sp|Q8WUY8|NAT14_H
 sp|Q14152|EIF3A_HU
 sp|Q9UNM6|PSD13_H
 sp|Q8NI60|COQ8A_H
 sp|P52209|6PGD_HU
 sp|P29372|3MG_HUM
 sp|Q96DI7|SNR40_H
 sp|P07737|PROF1_H
 sp|Q13084|RM28_HU
 sp|P33993|MCM7_HU
 sp|Q9GZZ1|NAA50_H
 sp|P23381|SYWC_HU
 sp|Q15084|PDIA6_HU
 sp|Q9UNX4|WDR3_H
 sp|Q92979|NEP1_HU
 sp|P55072|TERA_HU
 sp|O60664|PLIN3_HU
 sp|Q5RI15|COX20_H
 sp|P07203|GPX1_HU
 sp|O75934|SPF27_H
 sp|Q12905|ILF2_HUM
 sp|P00492|HPRT_HU
 sp|P23921|RIR1_HUM
 sp|Q12788|TBL3_HU
 sp|O15258|RER1_HU
 sp|P55795|HNRH2_H
 sp|O00178|GTPB1_H
 sp|P21266|GSTM3_H
 sp|Q8TF68|ZN384_H
 sp|Q96CS3|FAF2_HU



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

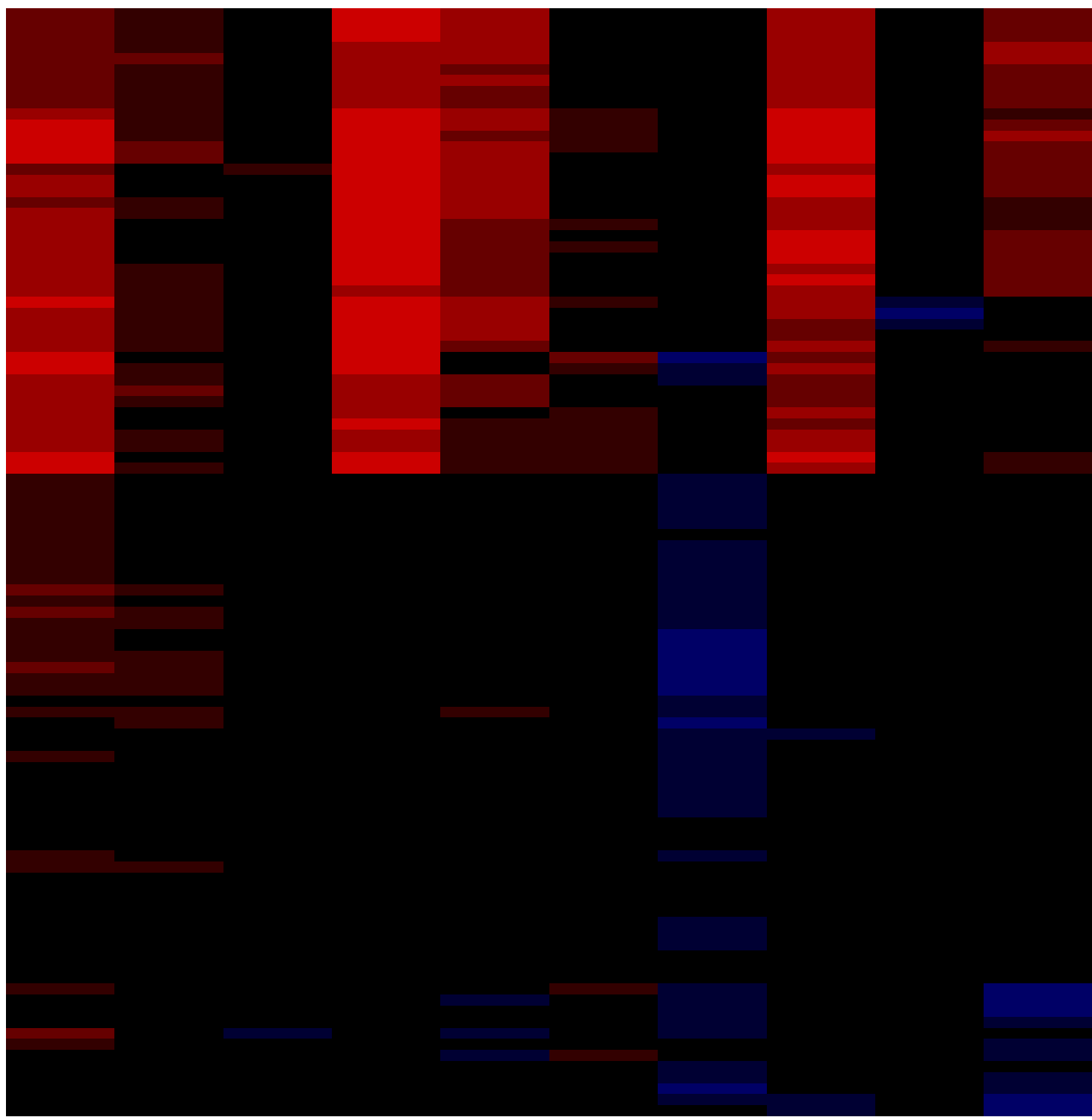
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

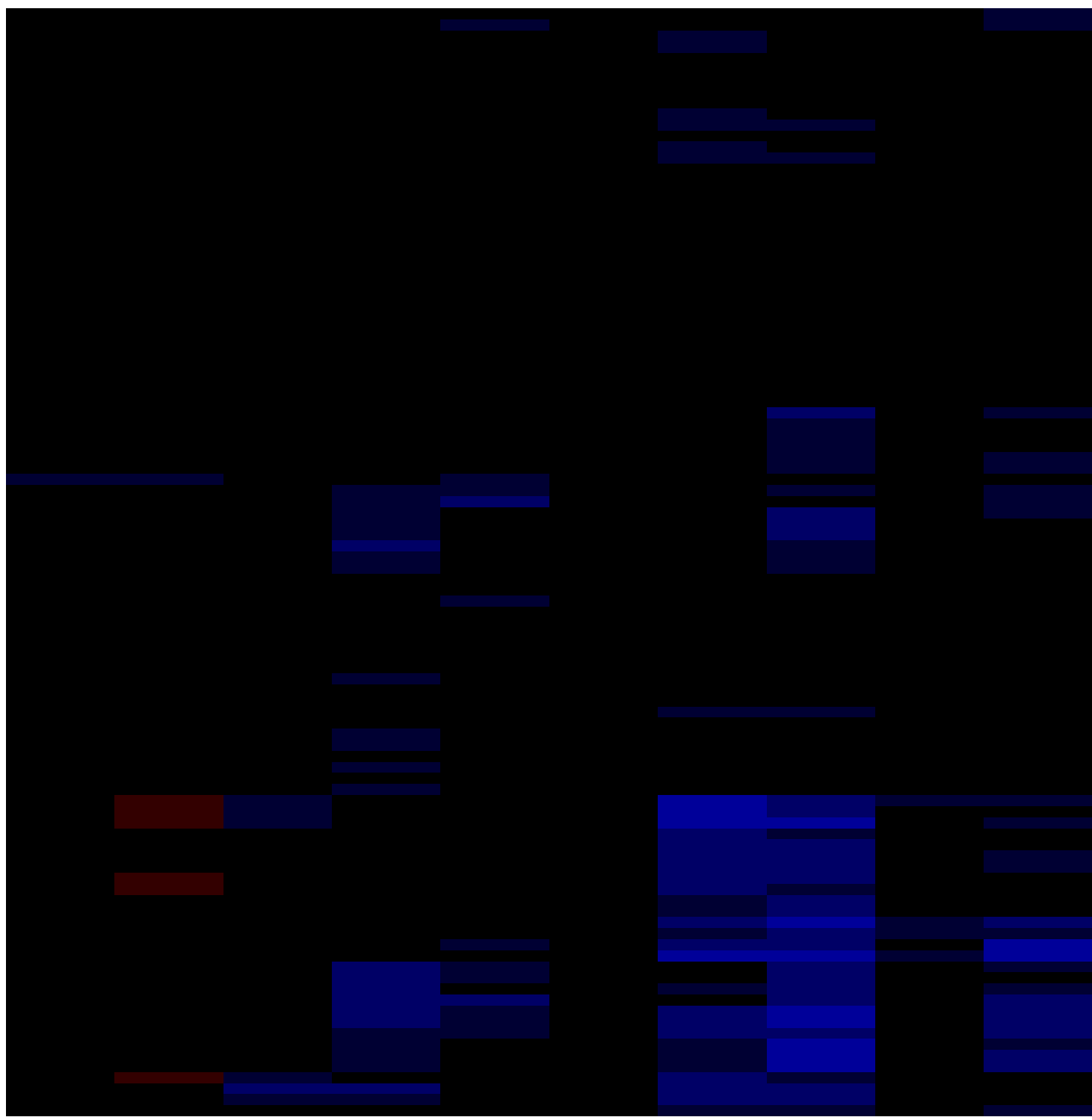
HEK-Ecoli_1_7

sp|Q92973|TNPO1_H
sp|Q9HAV4|XPO5_H
sp|P08195|4F2_HUM
sp|P06733|ENOA_HU
sp|P21333|FLNA_HU
sp|Q96AE4|FUBP1_H
sp|Q10570|CPSF1_H
sp|O60613|SEP15_H
sp|P06737|PYGL_HU
sp|P19623|SPEE_HU
sp|O95373|IPO7_HU
sp|Q9BV38|WDR18_H
sp|O95239|KIF4A_HU
sp|P46108|CRK_HUM
sp|Q9UFW8|CGBP1_H
sp|P25789|PSA4_HU
sp|Q9NR30|DDX21_H
sp|Q99623|PHB2_HU
sp|Q02880|TOP2B_H
sp|Q6P2E9|EDC4_HU
sp|Q5H9R7|PP6R3_H
sp|O95782|AP2A1_H
sp|P28370|SMCA1_H
sp|P98175|RBM10_H
sp|O95232|LC7L3_HU
sp|Q15022|SUZ12_H
sp|Q9H2Y7|ZN106_H
sp|P31943|HNRH1_H
sp|O94905|ERLN2_H
sp|Q9NRG9|AAAS_H
sp|P53350|PLK1_HU
sp|Q8IYB8|SUV3_HU
sp|Q9NRK6|ABCBA_H
sp|P42765|THIM_HU
sp|Q7L0Y3|TM10C_H
sp|Q9BY42|RTF2_HU
sp|P26640|SYVC_HU
sp|Q5SW79|CE170_H
sp|Q13601|KRR1_HU
sp|P46977|STT3A_H
sp|O94826|TOM70_H
sp|P07339|CATD_HU
sp|O15042|SR140_H
sp|Q99829|CPNE1_H
sp|O75794|CD123_H
sp|Q8NBS9|TXND5_H
sp|Q13200|PSMD2_H
sp|O00299|CLIC1_HU
sp|P20073|ANXA7_H
sp|Q96T88|UHRF1_H



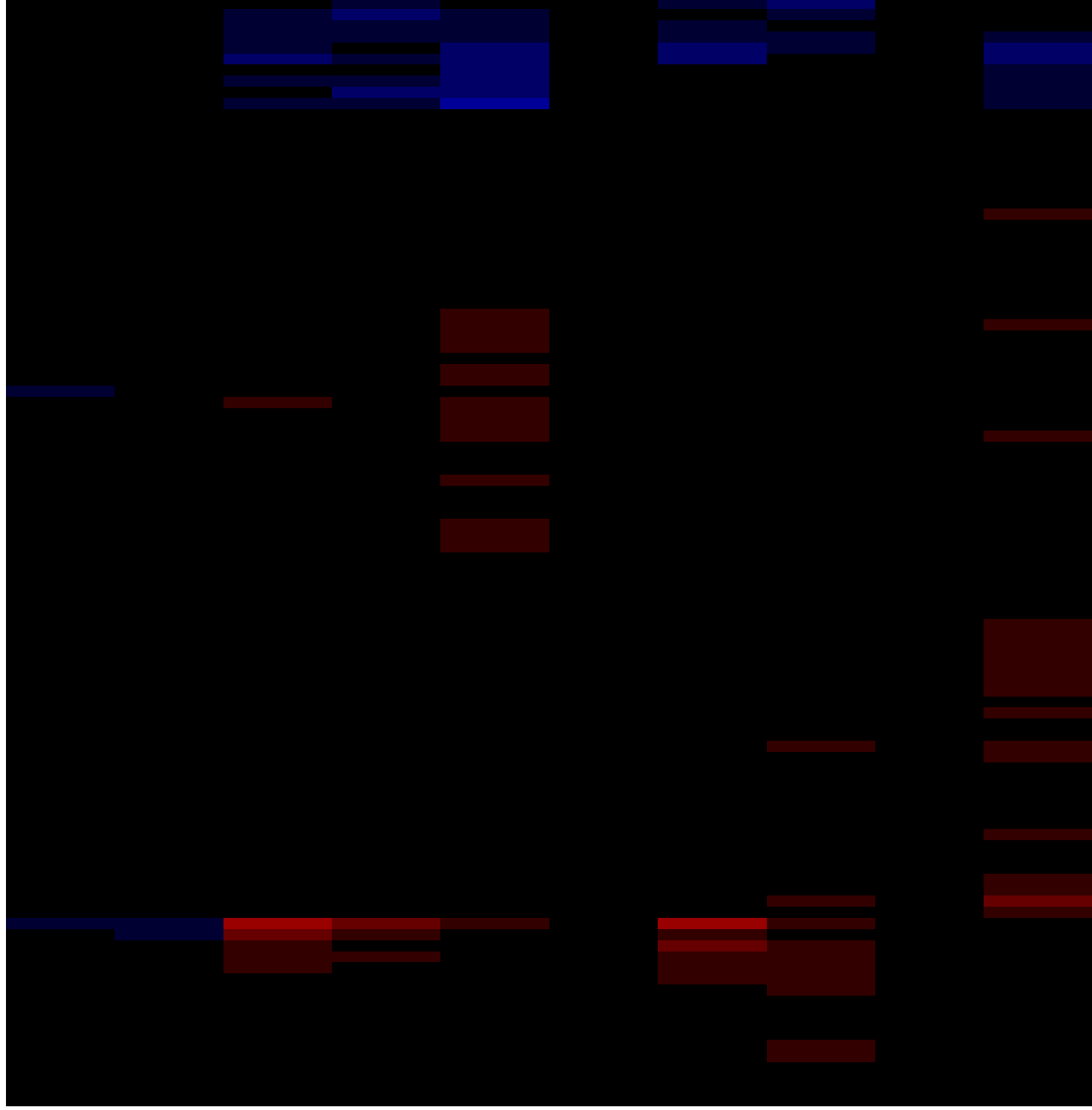
sp|P55735|SEC13_H
sp|Q6NUQ4|TM214_H
sp|P56192|SYMC_H
sp|Q93009|UBP7_H
sp|P45880|VDACC2_H
sp|P18754|RCC1_H
sp|Q00013|EM55_H
sp|P06748|NPM_H
sp|Q9Y2B0|CNPY2_H
sp|P51648|AL3A2_H
sp|O00186|STXB3_H
sp|Q13685|AAMP_H
sp|Q9BY67|CADM1_H
sp|Q9BXP5|SRRT_H
sp|P17980|PRS6A_H
sp|P51991|ROA3_H
sp|Q14745|NHRF1_H
sp|P55010|IF5_H
sp|Q02790|FKBP4_H
sp|Q5SRE5|NU188_H
sp|Q9NPL8|TIDC1_H
sp|P49750|YLPM1_H
sp|Q13445|TMED1_H
sp|P14314|GLU2B_H
sp|Q14669|TRIPC_H
sp|Q9Y399|RT02_H
sp|P80723|BASP1_H
sp|P50750|CDK9_H
sp|P46100|ATRX_H
sp|Q9NYB0|TE2IP_H
sp|Q68D10|SPT2_H
sp|Q9H6Z4|RANB3_H
sp|Q8WUB8|PHF10_H
sp|Q99729|ROAA_H
sp|P52926|HMGA2_H
sp|Q8IXW5|RPAP2_H
sp|Q95819|M4K4_H
sp|Q9BZF1|OSBL8_H
sp|Q9ULV3|CIZ1_H
sp|Q15773|MLF2_H
sp|Q5JSZ5|PRC2B_H
sp|P49006|MRP_H
sp|Q8N3X1|FNBP4_H
sp|P41227|NAA10_H
sp|Q99613|EIF3C_H
sp|Q4VC31|CCD58_H
sp|P49321|NASP_H
sp|Q8NEF9|SRFB1_H
sp|P26373|RL13_H
sp|P0ADZ4|RS15_H

coli_1_17-Ecoli_1_3
coli_1_17-Ecoli_1_7
coli_1_50-Ecoli_1_17
coli_1_50-Ecoli_1_3
coli_1_50-Ecoli_1_7
coli_1_7-Ecoli_1_3
HEK-Ecoli_1_17
HEK-Ecoli_1_3
HEK-Ecoli_1_50
HEK-Ecoli_1_7



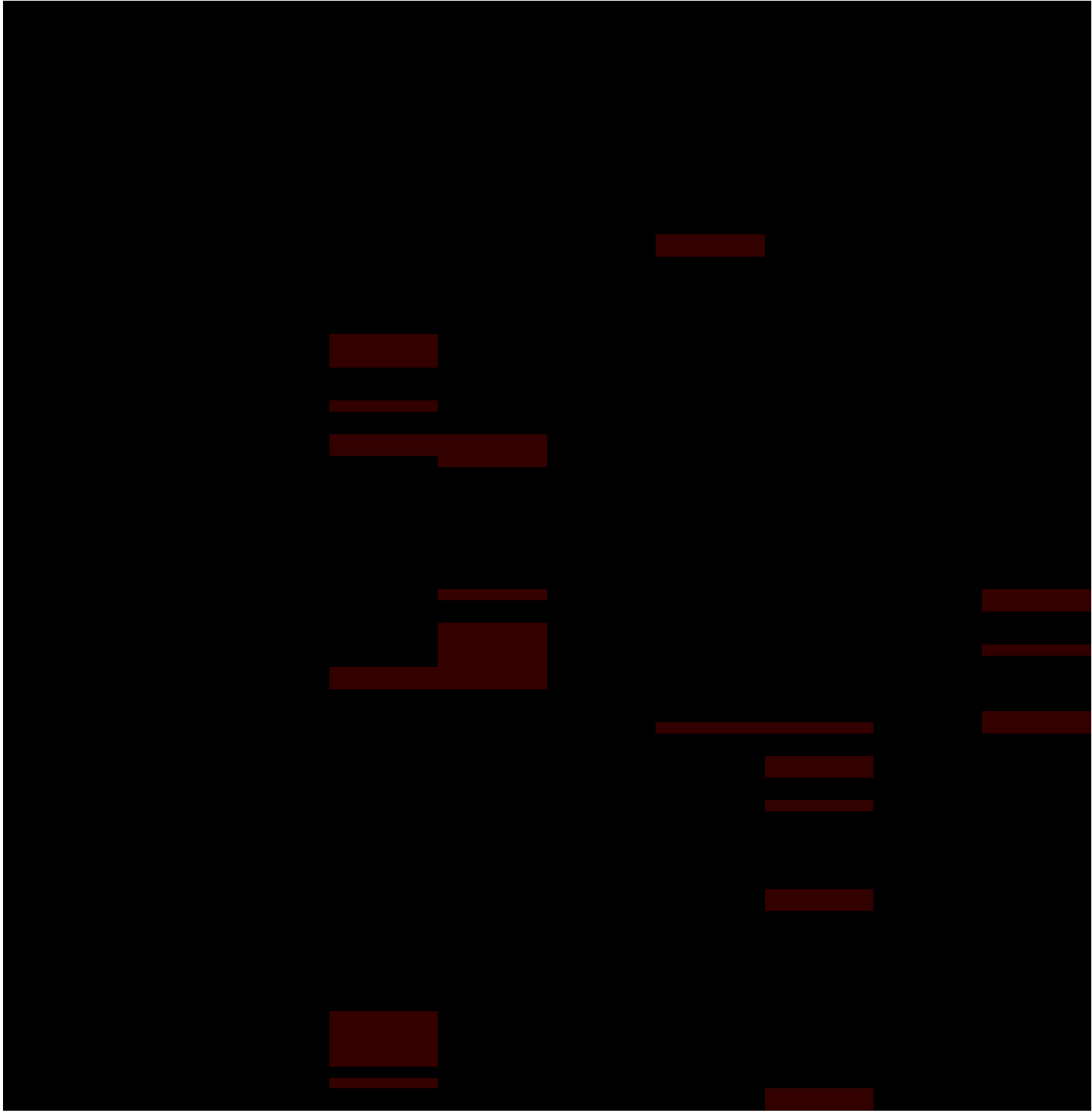
coli_1_17-Ecoli_1_3
coli_1_17-Ecoli_1_7
coli_1_50-Ecoli_1_17
coli_1_50-Ecoli_1_3
coli_1_50-Ecoli_1_7
coli_1_7-Ecoli_1_3
HEK-Ecoli_1_17
HEK-Ecoli_1_3
HEK-Ecoli_1_50
HEK-Ecoli_1_7

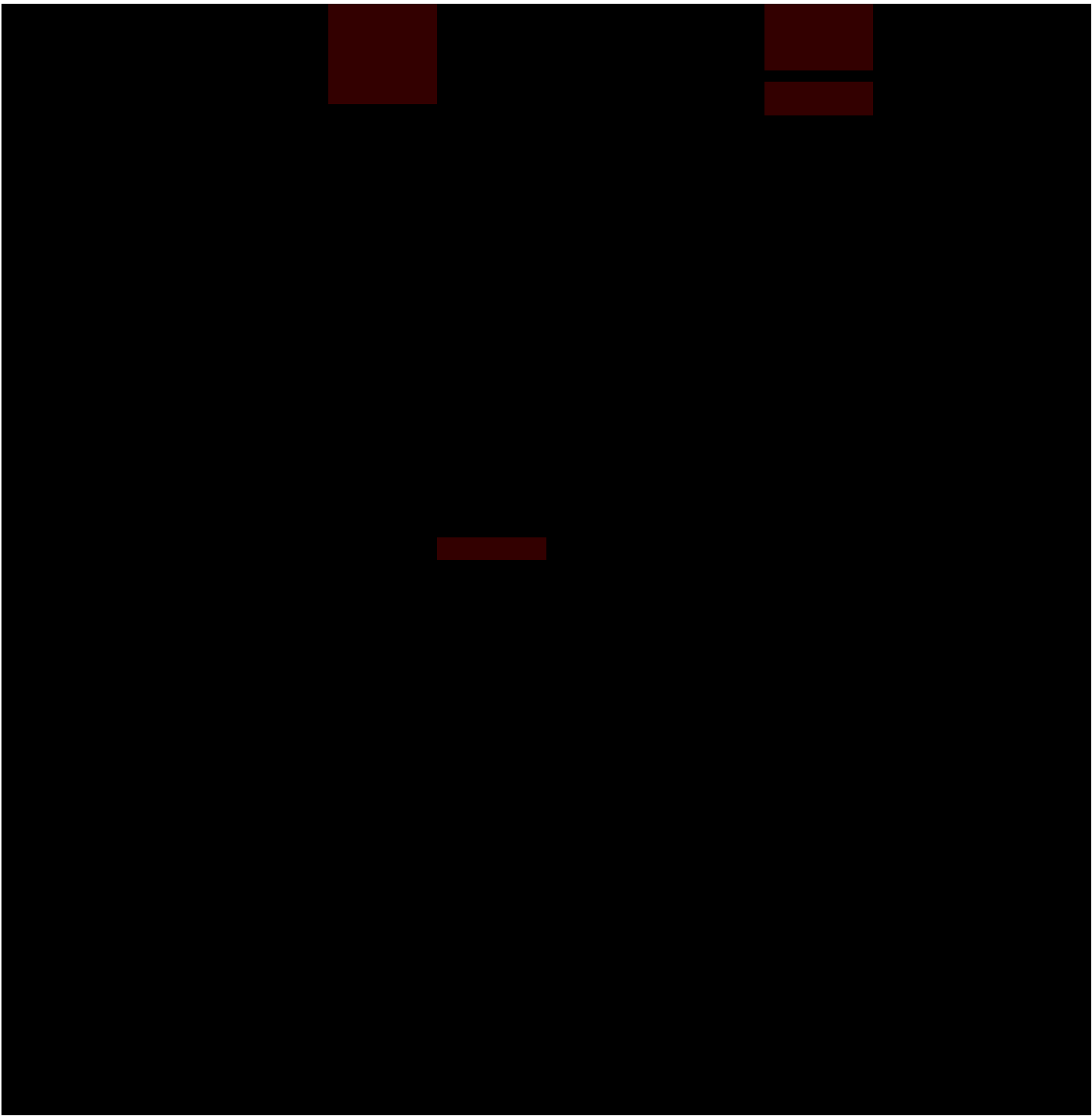
sp|P35226|BMI1_HU
sp|Q04837|SSBP_HU
sp|Q9NQS7|INCE_HU
sp|P62937|PPIA_HU
sp|P56182|RRP1_HU
sp|P35610|SOAT1_HU
sp|Q96C01|F136A_HU
sp|Q9BRP8|PYM1_HU
sp|Q9P275|UBP36_HU
sp|Q05D32|CTSL2_HU
sp|Q16836|HCDH_HU
sp|P52565|GDIR1_HU
sp|P98179|RBM3_HU
sp|Q9H9E3|COG4_HU
sp|Q4KMP7|TB10B_HU
sp|P78332|RBM6_HU
sp|Q9UMY1|NOL7_HU
sp|Q9C0J8|WDR33_HU
sp|P69924|RIR2_ECO
sp|Q9Y697|NFS1_HU
sp|Q9UKV3|ACINU_HU
sp|P05459|PDXB_ECO
sp|P06129|BTUB_ECO
sp|P16456|SELD_ECO
sp|P05707|SRLD_ECO
sp|P0A8I8|RLMH_ECO
sp|P07602|SAP_HUM
sp|P0A722|LPXA_ECO
sp|Q8N5F7|NKAP_HU
sp|Q9HCU5|PREB_HU
sp|Q95299|NDUAA_HU
sp|Q7Z6M4|MTEF4_HU
sp|O75431|MTX2_HU
sp|Q14554|PDIA5_HU
sp|P01040|CYTA_HU
sp|Q96S66|CLCC1_HU
sp|Q9UBV2|SE1L1_HU
sp|Q92793|CBP_HUM
sp|Q9H0W5|CCDC8_HU
sp|P29966|MARCS_HU
sp|Q8TAD8|SNIP1_HU
sp|Q7Z3C6|ATG9A_HU
sp|P0C8J6|GATY_ECO
sp|P45578|LUXS_ECO
sp|P0A9Q5|ACCD_ECO
sp|P0ABA4|ATPD_ECO
sp|P0A7E9|PYRH_ECO
sp|P0ADG7|IMDH_ECO
sp|P14854|CX6B1_HU
sp|Q8NC54|KCT2_HU



coli_1_17-Ecoli_1_3
coli_1_17-Ecoli_1_7
coli_1_50-Ecoli_1_17
coli_1_50-Ecoli_1_3
coli_1_50-Ecoli_1_7
coli_1_7-Ecoli_1_3
HEK-Ecoli_1_17
HEK-Ecoli_1_3
HEK-Ecoli_1_50
HEK-Ecoli_1_7

sp|Q96BP2|CHCH1_H
sp|Q08378|GOGA3_H
sp|Q9NQZ2|SAS10_H
sp|Q5JTJ3|COA6_HU
sp|Q14061|COX17_H
sp|Q14240|IF4A2_HU
sp|P49406|RM19_HU
sp|Q9BQ95|ECSIT_H
sp|Q3KQU3|MA7D1_H
sp|Q9UPN9|TRI33_H
sp|Q6NYC1|JMJD6_H
sp|Q7L5N7|PCAT2_H
sp|Q9NRL3|STRN4_H
sp|P55263|ADK_HUM
sp|Q9ULX6|AKP8L_H
sp|Q9NPA0|EMC7_H
sp|P63172|DYLT1_HU
sp|P78318|IGBP1_HU
sp|Q9Y5K5|UCHL5_H
sp|Q9BY43|CHM4A_H
sp|Q9H0A8|COMD4_H
sp|O15446|RPA34_H
sp|Q9Y547|IFT25_HU
sp|Q15018|ABRX2_H
sp|Q86Y82|STX12_H
sp|Q9Y232|CDYL_HU
sp|Q9Y3F4|STRAP_H
sp|Q9H1A4|APC1_HU
sp|Q9UIQ6|LCAP_HU
sp|Q92538|GBF1_HU
sp|Q6P1L8|RM14_HU
sp|Q9NVE7|PANK4_H
sp|Q13085|ACACA_H
sp|O95139|NDUB6_H
sp|P21953|ODBB_HU
sp|P46776|RL27A_HU
sp|Q16637|SMN_HU
sp|Q16630|CPSF6_H
sp|O14976|GAK_HUM
sp|P53384|NUBP1_H
sp|P40937|RFC5_HU
sp|Q96BW9|TAM41_H
sp|Q96KP1|EXOC2_H
sp|L0R6Q1|S35U4_H
sp|O00487|PSDE_HU
sp|Q8IVD9|NUDC3_H
sp|Q9Y2S7|PDIP2_H
sp|Q8TD30|ALAT2_H
sp|P67870|CSK2B_H
sp|Q8TB61|S35B2_H





oli_1_17-Ecoli_1_3

oli_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

oli_1_50-Ecoli_1_3

oli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

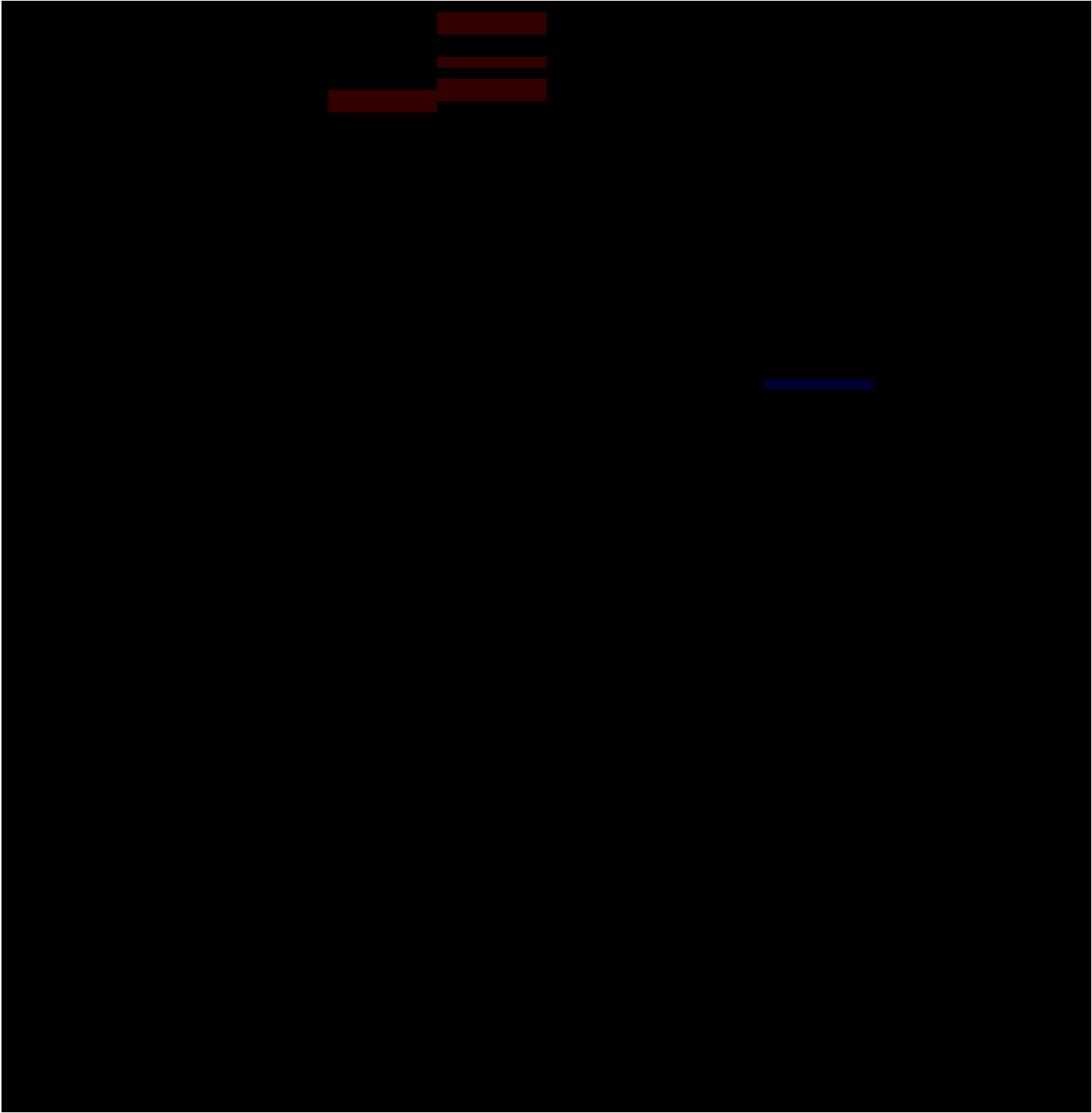
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|Q9Y5X3|SNX5_HU
sp|Q13526|PIN1_HU
sp|Q9Y512|SAM50_H
sp|P43897|EFTS_HU
sp|Q9ULC3|RAB23_H
sp|Q9UHD9|UBQL2_H
sp|Q9Y6K1|DNM3A_H
sp|Q96TA1|NIBA2_HU
sp|Q96C36|P5CR2_H
sp|Q15750|TAB1_HU
sp|P55265|DSRAD_H
sp|Q9H2J7|S6A15_H
sp|Q9HCD5|NCOA5_H
sp|Q96RT1|ERBIN_H
sp|Q92747|ARC1A_H
sp|Q5TDH0|DDI2_HU
sp|Q9H9Y2|RPF1_HU
sp|Q8WVC6|DCAKD_H
sp|Q6P087|RUSD3_H
sp|P06744|G6PI_HU
sp|Q9BTA9|WAC_HU
sp|O75879|GATB_HU
sp|P18858|DNLI1_HU
sp|Q99986|VRK1_HU
sp|Q9H4A6|GOLP3_H
sp|P51148|RAB5C_H
sp|Q92925|SMRD2_H
sp|P78310|CXAR_HU
sp|P16383|GCFC2_H
sp|O00411|RPOM_HU
sp|Q969Y2|GTPB3_H
sp|Q9H1E5|TMX4_HU
sp|P63241|IF5A1_HU
sp|P04637|P53_HUM
sp|P12235|ADT1_HU
sp|P20645|MPRD_HU
sp|Q16658|FSCN1_H
sp|A8MXV4|NUD19_H
sp|Q6IA86|ELP2_HU
sp|O15372|EIF3H_HU
sp|Q8TF01|PNISR_H
sp|O43716|GATC_HU
sp|O60293|ZC3H1_H
sp|Q13464|ROCK1_H
sp|Q15363|TMED2_H
sp|Q5W0B1|RN219_H
sp|Q9BXB4|OSB11_H
sp|Q99570|PI3R4_HU
sp|Q9UNF0|PACN2_H
sp|P55081|MFAP1_H



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|Q13098|CSN1_HU
sp|P19388|RPAB1_HU
sp|Q9BSV6|SEN34_HU
sp|Q9BVC6|TM109_HU
sp|Q15269|PWP2_HU
sp|P49590|SYHM_HU
sp|Q9BWH2|FUND2_HU
sp|Q8NB90|AFG2H_HU
sp|Q15043|S39AE_HU
sp|Q06787|FMR1_HU
sp|P49593|PPM1F_HU
sp|P36543|VATE1_HU
sp|P23511|NFYA_HU
sp|Q8N6H7|ARFG2_HU
sp|Q9Y2K7|KDM2A_HU
sp|Q9Y4R8|TELO2_HU
sp|Q9NNW7|TRXR2_HU
sp|Q96P11|NSUN5_HU
sp|Q7L8L6|FAKD5_HU
sp|Q9NW68|BSDC1_HU
sp|Q9UK61|TASOR_HU
sp|Q9UJA5|TRM6_HU
sp|Q99720|SGMR1_HU
sp|Q9Y6K0|CEPT1_HU
sp|Q06830|PRDX1_HU
sp|Q9UKG9|OCTC_HU
sp|Q8NHM5|KDM2B_HU
sp|Q9C0E8|LNP_HU
sp|O60684|IMA7_HU
sp|Q13595|TRA2A_HU
sp|P07305|H10_HUM
sp|Q9Y3A5|SBDS_HU
sp|Q15388|TOM20_HU
sp|P0AAB4|UBID_ECO
sp|P27248|GCST_ECO
sp|P81605|DCD_HUM
sp|Q02040|AK17A_HU
sp|P62306|RUXF_HU
sp|Q9Y625|GPC6_HU
sp|Q8WWI1|LMO7_HU
sp|Q5T8D3|ACBD5_HU
sp|Q6WKZ4|RFIP1_HU
sp|P41208|CETN2_HU
sp|Q00169|PIPNA_HU
sp|Q9UMS0|NFU1_HU
sp|Q14247|SRC8_HU
sp|Q969X5|ERGI1_HU
sp|Q13630|FCL_HUM
sp|P83916|CBX1_HU
sp|P42166|LAP2A_HU

coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|P27144|KAD4_HU
sp|Q96QE3|ATAD5_H
sp|Q9P2K5|MYEF2_H
sp|Q92688|AN32B_H
sp|Q9HBH5|RDH14_H
sp|Q9NVA1|UQCC1_H
sp|Q3B726|RPA43_H
sp|P04080|CYTB_HU
sp|P11166|GTR1_HU
sp|P62829|RL23_HU
sp|P46778|RL21_HU
sp|Q6P158|DHX57_H
sp|Q9BV79|MECR_H
sp|Q8ND24|RN214_H
sp|Q15427|SF3B4_H
sp|Q13610|PWP1_HU
sp|Q01844|EWS_HU
sp|Q96EB6|SIR1_HU
sp|Q99436|PSB7_HU
sp|P41440|S19A1_HU
sp|Q99590|SCAFB_H
sp|Q9UNW1|MINP1_H
sp|P51970|NDUA8_H
sp|P52272|HNRPM_H
sp|Q8IWC1|MA7D3_H
sp|Q9UQ80|PA2G4_H
sp|P84157|MXRA7_H
sp|Q6ZN17|LN28B_H
sp|P68679|RS21_EC
sp|Q86Y07|VRK2_HU
sp|Q6NW34|NEPRO_H
sp|Q86X76|NIT1_HU
sp|Q96EY4|TMA16_H
sp|Q9NRR5|UBQL4_H
sp|Q9NQG5|RPR1B_H
sp|Q9NQR4|NIT2_HU
sp|O95639|CPSF4_H
sp|O75964|ATP5L_HU
sp|Q8IYI6|EXOC8_HU
sp|O75792|RNH2A_H
sp|P24666|PPAC_HU
sp|Q08209|PP2BA_H
sp|Q15031|SYLM_HU
sp|O60749|SNX2_HU
sp|Q9NZ63|TLS1_HU
sp|P36507|MP2K2_H
sp|P00568|KAD1_HU
sp|P10606|COX5B_H
sp|Q8N6R0|EFNMT_H
sp|Q14677|EPN4_HU

coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

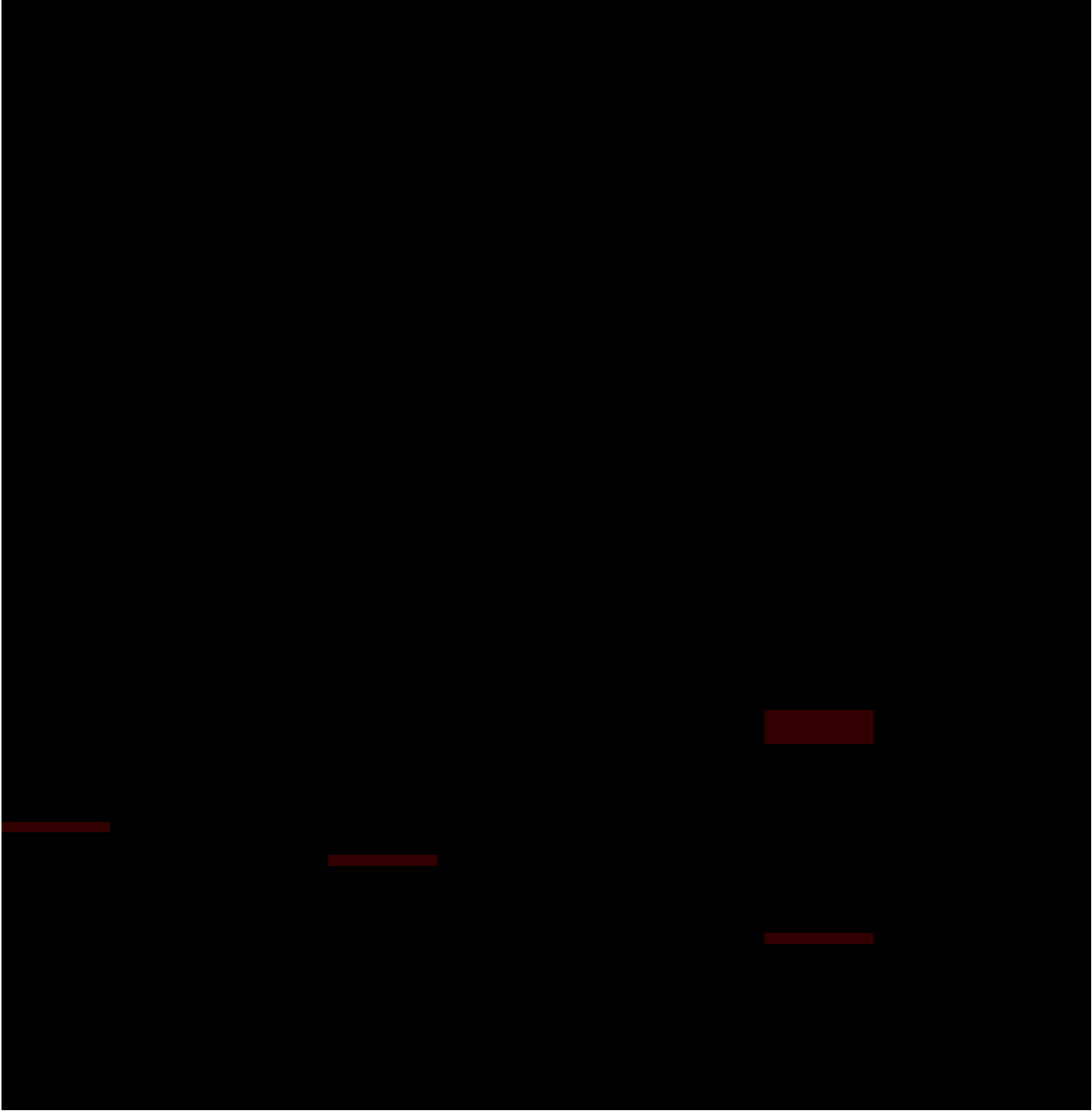
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|P82979|SARNP_H
sp|P82930|RT34_HU
sp|Q9H074|PAIP1_HU
sp|Q9NQP4|PFD4_HU
sp|Q13363|CTBP1_HU
sp|O95816|BAG2_HU
sp|Q96Q11|TRNT1_HU
sp|Q9H8H2|DDX31_HU
sp|P48730|KC1D_HU
sp|Q8NC56|LEMD2_HU
sp|P09972|ALDOC_HU
sp|Q9NYL9|TMOD3_HU
sp|P39687|AN32A_HU
sp|Q9Y324|FCF1_HU
sp|Q9Y3D0|CIA2B_HU
sp|Q9H2H8|PPIL3_HU
sp|Q8NCA5|FA98A_HU
sp|Q7Z739|YTHD3_HU
sp|Q9Y2P8|RCL1_HU
sp|Q16763|UBE2S_HU
sp|O60343|TBCD4_HU
sp|Q9UPN6|SCAF8_HU
sp|Q8IZP0|ABI1_HUM
sp|Q9UKZ1|CNO11_HU
sp|Q8WXD5|GEMI6_HU
sp|Q8NDD1|CA131_HU
sp|P68036|UB2L3_HU
sp|Q96MW1|CCD43_HU
sp|O00139|KIF2A_HU
sp|Q96T58|MINT_HU
sp|O00291|HIP1_HUM
sp|Q13126|MTAP_HU
sp|O14548|COX7R_HU
sp|P14174|MIF_HUM
sp|P61313|RL15_HUM
sp|Q6UW02|CP20A_HU
sp|P28161|GSTM2_HU
sp|Q16543|CDC37_HU
sp|O75306|NDUS2_HU
sp|O15460|P4HA2_HU
sp|O43402|EMC8_HU
sp|P62304|RUXE_HU
sp|Q86UK7|ZN598_HU
sp|Q9UNF1|MAGD2_HU
sp|O95391|SLU7_HU
sp|Q9NVS2|RT18A_HU
sp|Q9HD34|LYRM4_HU
sp|P49841|GSK3B_HU
sp|Q07666|KHDR1_HU
sp|P12109|CO6A1_HU



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

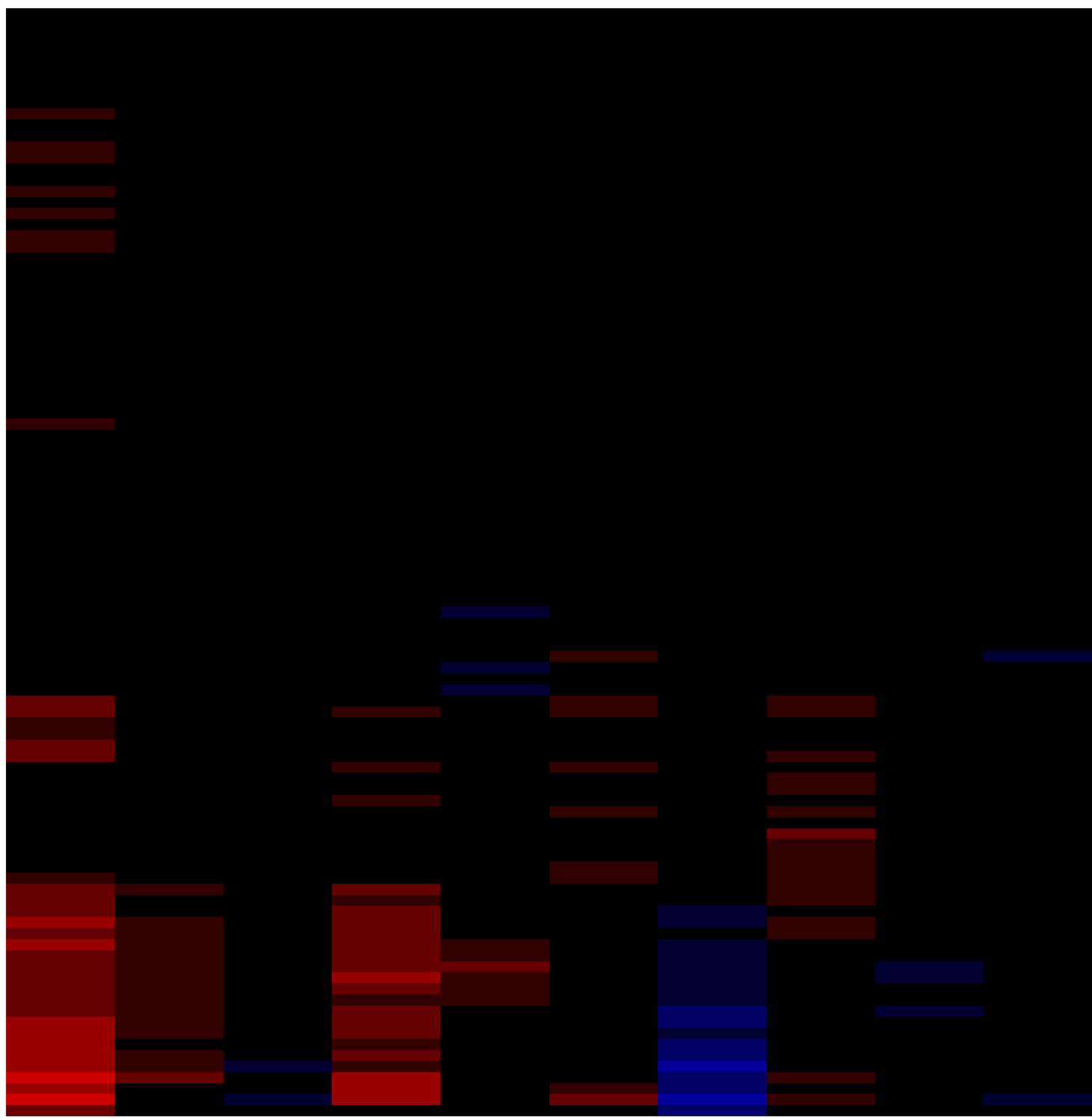
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|P05165|PCCA_HU
 sp|Q9Y619|ORNT1_H
 sp|Q9Y5L4|TIM13_HU
 sp|Q9Y6A5|TACC3_H
 sp|Q9NX46|ARHL2_H
 sp|Q8WU90|ZC3HF_H
 sp|Q92643|GPI8_HU
 sp|Q96CB9|NSUN4_H
 sp|Q92968|PEX13_H
 sp|O43768|ENSA_HU
 sp|O60271|JIP4_HUM
 sp|O95831|AIFM1_HU
 sp|P62851|RS25_HU
 sp|P07948|LYN_HUM
 sp|Q6P996|PDXD1_H
 sp|Q1ED39|KNOP1_H
 sp|Q9Y237|PIN4_HU
 sp|Q15819|UB2V2_H
 sp|Q9UI26|IPO11_HU
 sp|P46013|KI67_HUM
 sp|P16435|NCPR_HU
 sp|P35268|RL22_HU
 sp|Q9NZ01|TECR_HU
 sp|P05166|PCCB_HU
 sp|Q6YN16|HSDL2_H
 sp|Q86V81|THOC4_H
 sp|Q13433|S39A6_H
 sp|P41091|IF2G_HUM
 sp|P39019|RS19_HU
 sp|Q9NW64|RBM22_H
 sp|Q9NRW7|VPS45_H
 sp|Q9BYD3|RM04_H
 sp|Q8N983|RM43_HU
 sp|Q5T440|CAF17_H
 sp|Q8TDN6|BRX1_H
 sp|O95197|RTN3_HU
 sp|P49770|EI2BB_HU
 sp|P50402|EMD_HUM
 sp|Q86V85|GP180_H
 sp|O95721|SNP29_H
 sp|P15121|ALDR_HU
 sp|P49454|CENPF_H
 sp|P82914|RT15_HU
 sp|Q96JJ7|TMX3_HU
 sp|Q9BQ70|TCF25_H
 sp|O75530|EED_HUM
 sp|P57740|NU107_H
 sp|O75116|ROCK2_H
 sp|Q8NBJ4|GOLM1_H
 sp|O75190|DNJB6_H



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

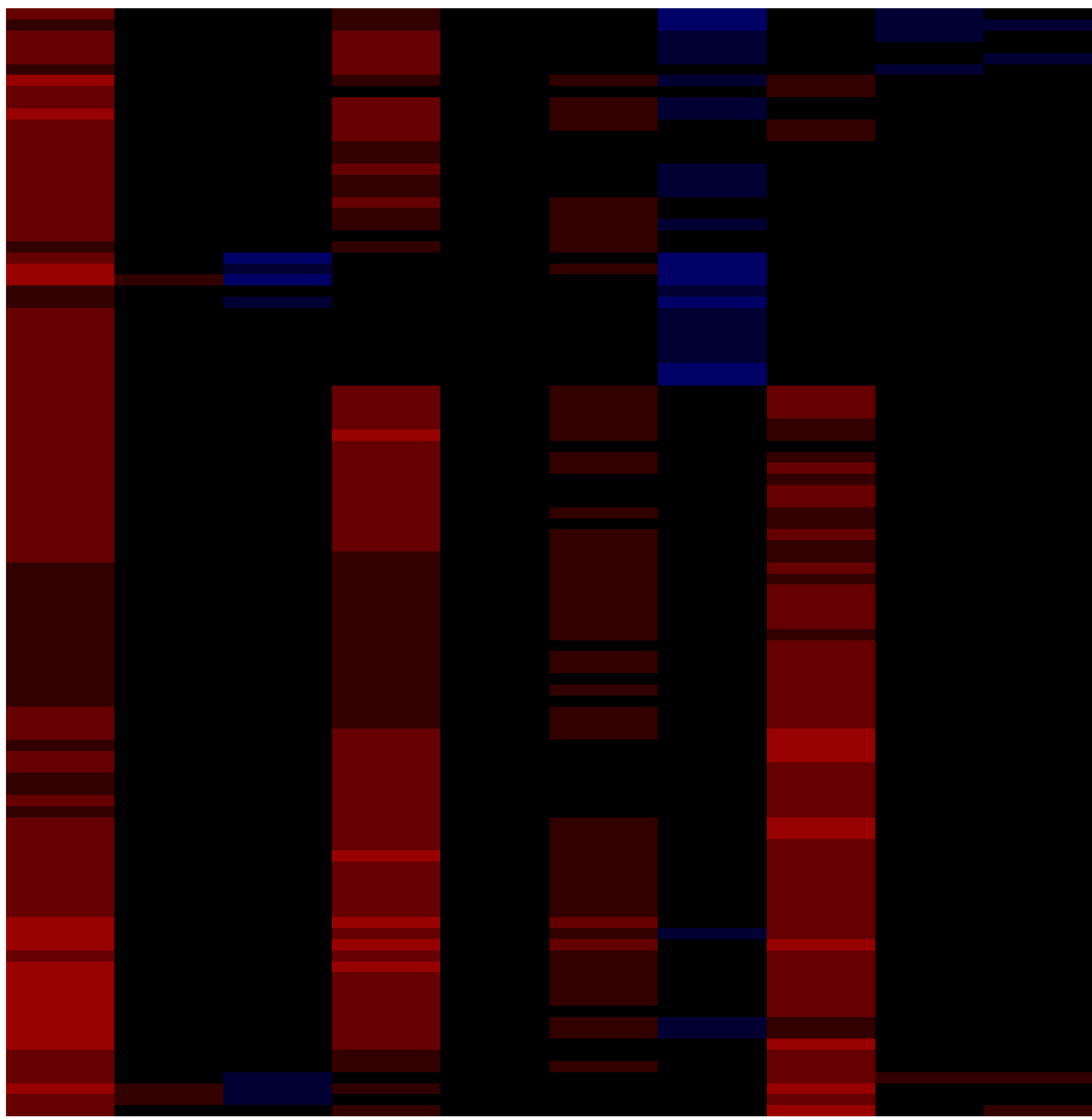
coli_1_7-Ecoli_1_3

HEK-Ecoli_1_17

HEK-Ecoli_1_3

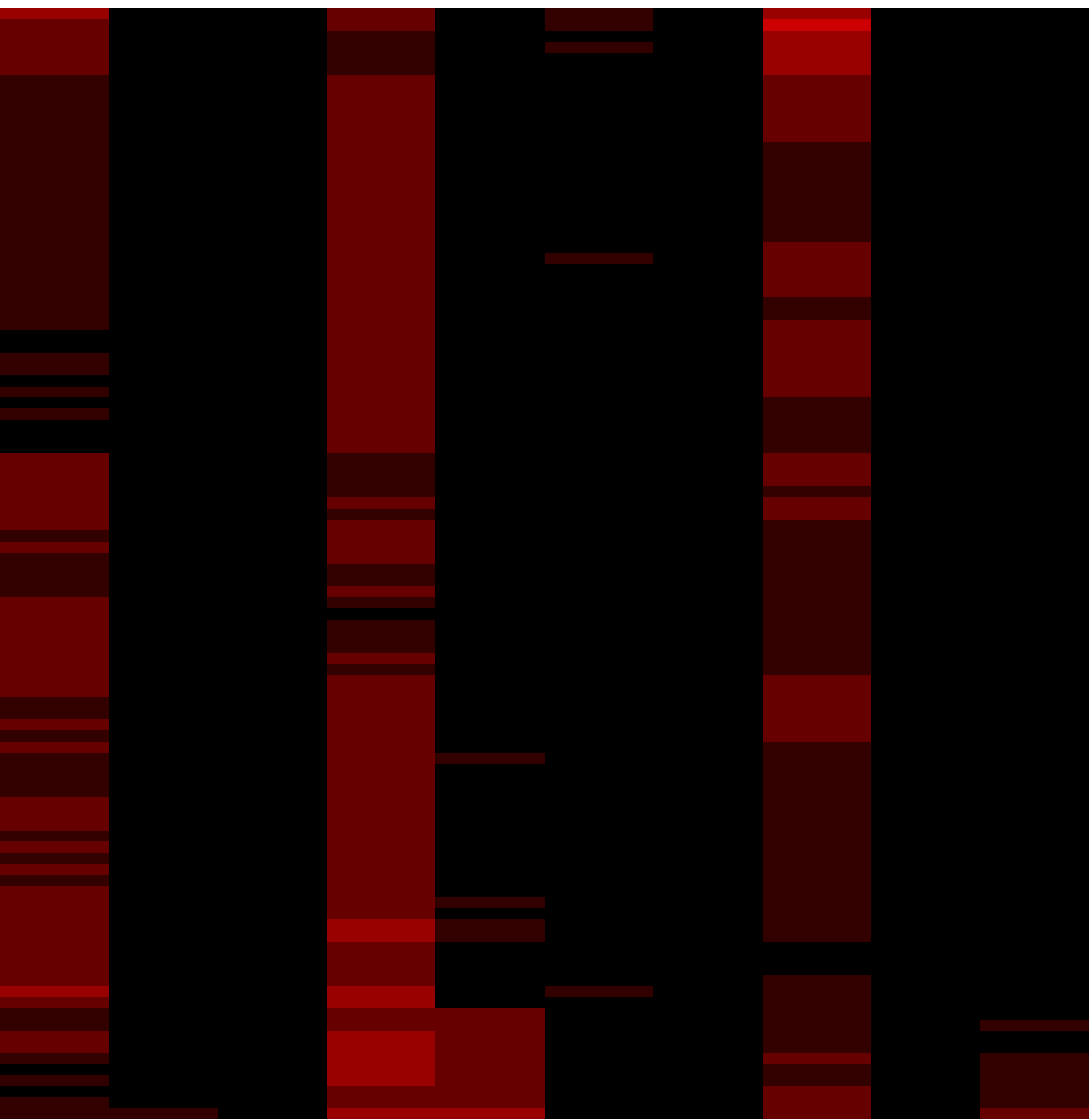
HEK-Ecoli_1_50

HEK-Ecoli_1_7

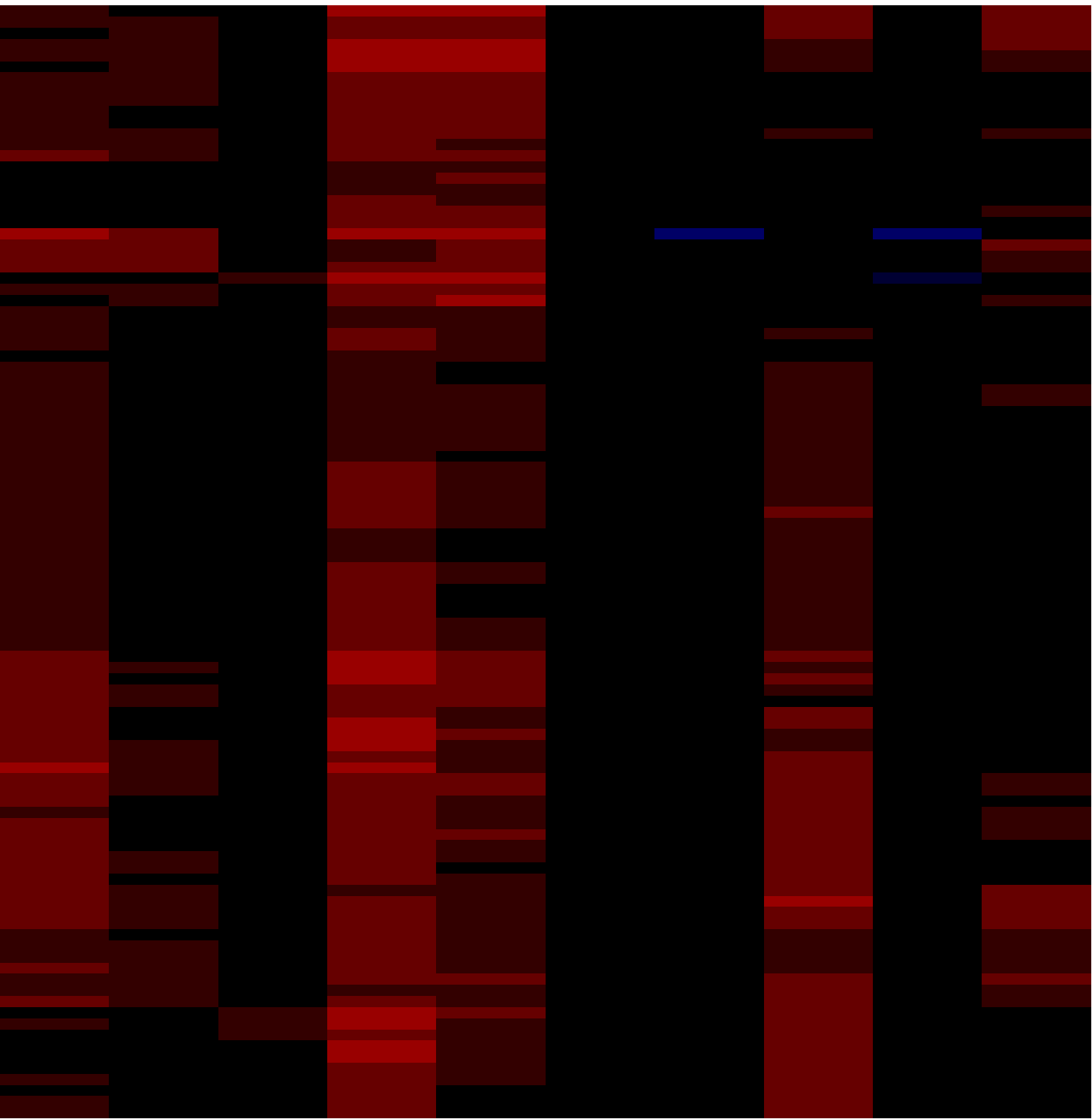


sp|Q96T37|RBM15_H
sp|Q9H9A5|CNO10_H
sp|Q9H3N1|TMX1_H
sp|Q9NVA2|SEP11_H
sp|Q9UPP1|PHF8_H
sp|Q9H270|VPS11_H
sp|Q9NTK5|OLA1_H
sp|Q9UPN7|PP6R1_H
sp|Q9Y6A9|SPCS1_H
sp|P67936|TPM4_HU
sp|Q14202|ZMYM3_H
sp|O95235|KI20A_HU
sp|P31942|HNRH3_H
sp|O43819|SCO2_HU
sp|Q99504|EYA3_HU
sp|Q10713|MPPA_HU
sp|Q9UHR5|S30BP_H
sp|Q9NR28|DBLOH_H
sp|O60610|DIAP1_HU
sp|P30626|SORCN_H
sp|P29590|PML_HUM
sp|P11908|PRPS2_H
sp|P09960|LKHA4_H
sp|Q15393|SF3B3_H
sp|O15144|ARPC2_H
sp|P18615|NELFE_H
sp|Q00341|VIGLN_H
sp|Q9NTZ6|RBM12_H
sp|P07099|HYEP_HU
sp|Q9Y617|SERC_HU
sp|P60660|MYL6_HU
sp|O60828|PQBP1_H
sp|Q9UKM9|RALY_H
sp|P16930|FAAA_HU
sp|Q96F63|CCD97_H
sp|P31930|QCR1_HU
sp|Q9Y6G9|DC1L1_H
sp|P30086|PEBP1_H
sp|Q9H2U1|DHX36_H
sp|Q8NB7|SUMF2_H
sp|Q15435|PP1R7_H
sp|Q8WYP5|ELYS_H
sp|Q99755|PI51A_HU
sp|Q14696|MESD_HU
sp|Q9BRX2|PELO_H
sp|Q13428|TCOF_HU
sp|Q14919|NC2A_HU
sp|Q9UNZ2|NSF1C_H
sp|Q96C86|DCPS_H
sp|Q96I24|FUBP3_H

coli_1_17-Ecoli_1_3
coli_1_17-Ecoli_1_7
coli_1_50-Ecoli_1_17
coli_1_50-Ecoli_1_3
coli_1_50-Ecoli_1_7
coli_1_7-Ecoli_1_3
HEK-Ecoli_1_17
HEK-Ecoli_1_3
HEK-Ecoli_1_50
HEK-Ecoli_1_7



sp|Q9UHB9|SRP68_H
sp|Q7Z7H8|RM10_HU
sp|Q14331|FRG1_HU
sp|P55809|SCOT1_H
sp|Q10471|GALT2_H
sp|P46939|UTRO_HU
sp|Q7Z4W1|DCXR_H
sp|P56134|ATPK_HU
sp|Q9Y2R4|DDX52_H
sp|A2RRP1|NBAS_H
sp|P12081|SYHC_HU
sp|Q9NVH1|DJC11_H
sp|Q53F19|NCBP3_H
sp|P22670|RFX1_HU
sp|O94880|PHF14_H
sp|O14681|EI24_HUM
sp|P54709|AT1B3_HU
sp|Q96GA3|LTV1_HU
sp|P49755|TMEDA_H
sp|Q9BZZ5|API5_HU
sp|P11413|G6PD_HU
sp|Q9P2N5|RBM27_H
sp|Q9H2P0|ADNP_H
sp|Q9Y673|ALG5_HU
sp|Q14966|ZN638_H
sp|Q9H6F5|CCD86_H
sp|Q92945|FUBP2_H
sp|Q96I99|SUCB2_H
sp|Q8WTT2|NOC3L
sp|Q14692|BMS1_HU
sp|Q86WJ1|CHD1L_H
sp|Q9UM54|MYO6_H
sp|P61160|ARP2_HU
sp|Q9NUQ3|TXLNG
sp|P54577|SYYC_HU
sp|Q14839|CHD4_HU
sp|P42285|MTREX_H
sp|Q8NFC6|BD1L1_H
sp|P49792|RBP2_HU
sp|P04179|SODM_HU
sp|Q5JTV8|TOIP1_HU
sp|Q9Y2H6|FND3A_H
sp|Q96EU6|RRP36_H
sp|P61764|STXB1_H
sp|Q8N684|CPSF7_H
sp|P23434|GCSH_HU
sp|Q15758|AAAT_HU
sp|Q68CP9|ARID2_H
sp|Q16531|DDB1_HU
sp|P49189|AL9A1_HU



sp|Q9NRA8|4ET_HU
sp|P21964|COMT_HU
sp|Q9Y6E2|BZW2_HU
sp|Q14146|URB2_HU
sp|P62917|RL8_HUM
sp|Q9ULV4|COR1C_H
sp|Q9BPU6|DPYL5_H
sp|Q15717|ELAV1_H
sp|Q9NQ50|RM40_H
sp|P55011|S12A2_HU
sp|Q92917|GPKOW_H
sp|Q9HCG8|CWC22_H
sp|O00330|ODPX_HU
sp|O94760|DDAH1_H
sp|P11940|PABP1_H
sp|Q9Y679|AUP1_HU
sp|Q6WCQ1|MPRIP_H
sp|Q15637|SF01_HU
sp|Q8IU81|I2BP1_HU
sp|O95433|AHSA1_H
sp|P05388|RLA0_HU
sp|Q9UHY1|NRBP_H
sp|Q9NVI7|ATD3A_H
sp|P58546|MTPN_HU
sp|Q96J42|TXD15_H
sp|Q9UDR5|AASS_H
sp|Q96F86|EDC3_HU
sp|O75531|BAF_HUM
sp|Q96SY0|INT14_H
sp|P32119|PRDX2_H
sp|P31040|SDHA_HU
sp|Q2TAY7|SMU1_HU
sp|P26038|MOES_HU
sp|Q8N4Q1|MIA40_H
sp|Q9UPU5|UBP24_H
sp|Q12765|SCRN1_H
sp|P49902|5NTC_HU
sp|O43324|MCA3_HU
sp|P36542|ATPG_HU
sp|P16615|AT2A2_HU
sp|P20839|IMDH1_H
sp|P54578|UBP14_H
sp|P52306|GDS1_HU
sp|Q9NRX1|PNO1_H
sp|Q9BY77|PDIP3_H
sp|Q99856|ARI3A_H
sp|O75663|TIPRL_HU
sp|O00764|PD XK_HU
sp|P51665|PSMD7_H
sp|Q8IV08|PLD3_HU

ili_1_17-Ecoli_1_3

ili_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

ili_1_50-Ecoli_1_3

ili_1_50-Ecoli_1_7

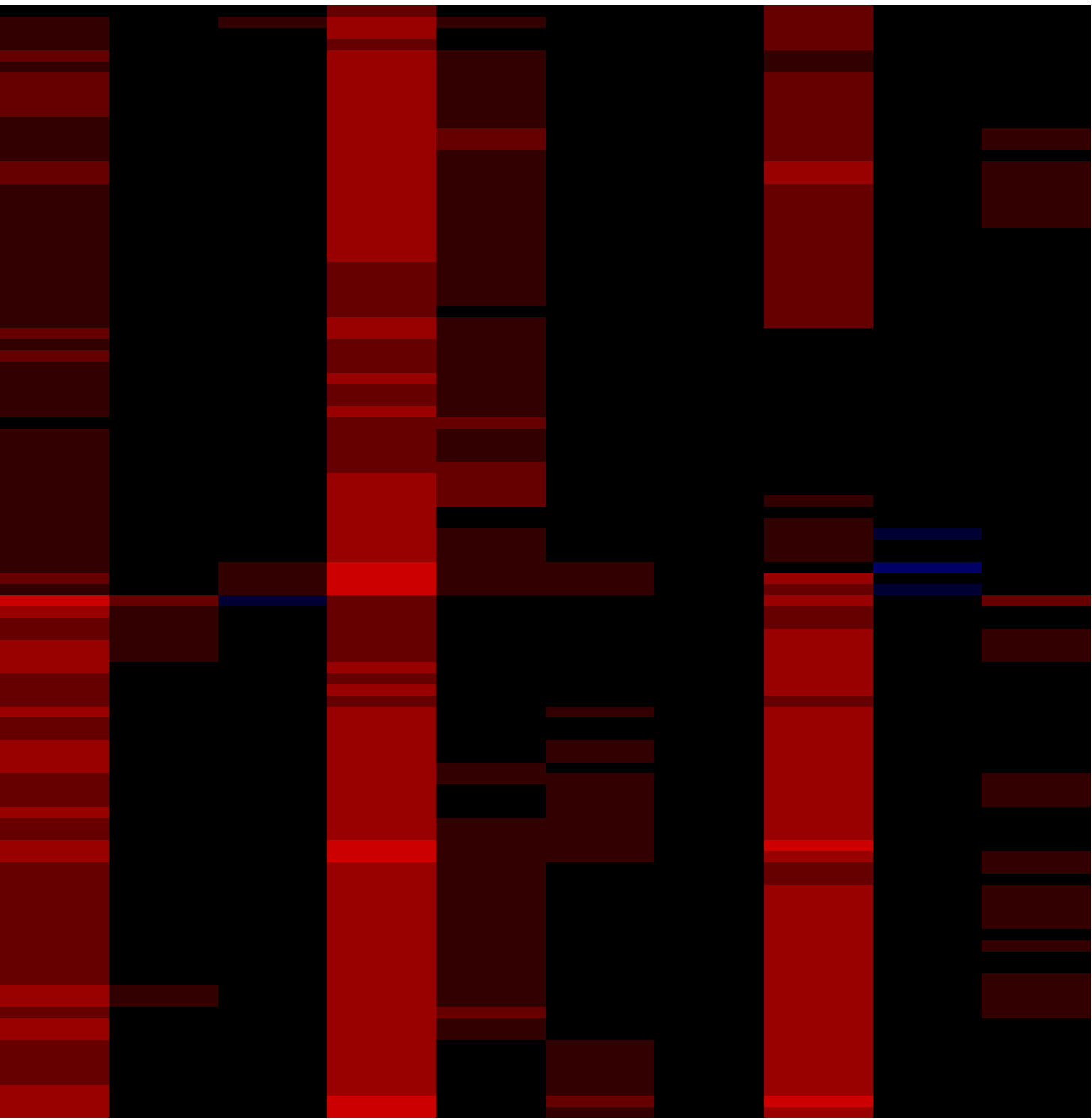
coli_1_7-Ecoli_1_3

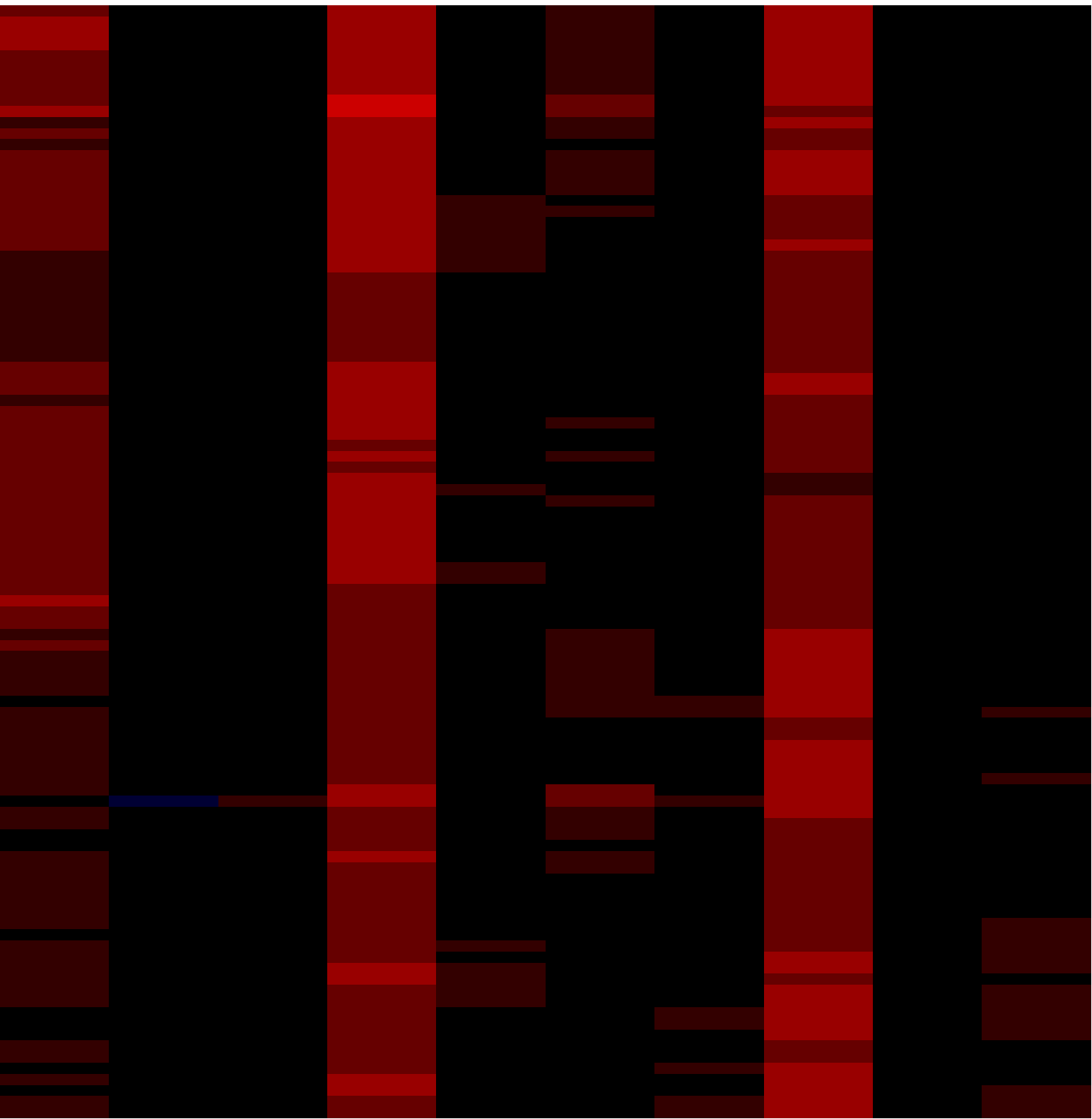
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7





coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

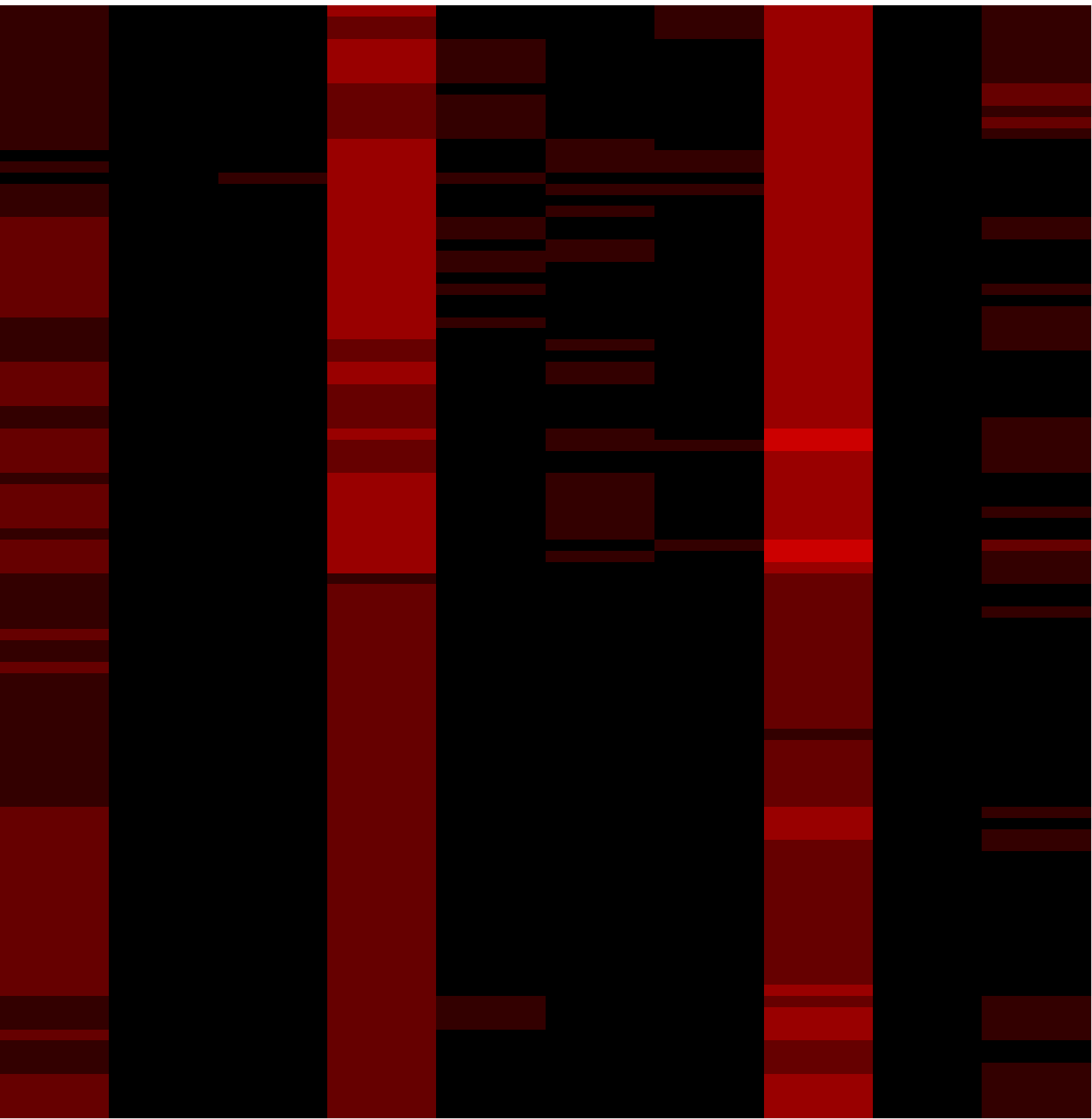
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|Q5VV42|CDKAL_H
sp|P61978|HNRPK_H
sp|Q8WXI9|P66B_HU
sp|Q9BUJ2|HNRL1_H
sp|Q5SWX8|ODR4_H
sp|P09936|UCHL1_H
sp|Q14165|MLEC_HU
sp|O60763|USO1_HU
sp|P07384|CAN1_HU
sp|Q9UBV8|PEF1_HU
sp|Q9H910|JUPI2_HU
sp|Q8IXM3|RM41_HU
sp|Q96N66|MBOA7_H
sp|Q9UIG0|BAZ1B_H
sp|Q6P587|FAHD1_H
sp|Q01518|CAP1_HU
sp|P06865|HEXA_HU
sp|P62873|GBB1_HU
sp|P53701|CCHL_HU
sp|Q9Y3B3|TMED7_H
sp|Q8WWM7|ATX2L_H
sp|Q9NP81|SYSM_H
sp|Q9UKF6|CPSF3_H
sp|Q9BR76|COR1B_H
sp|Q9BWU0|NADAP_H
sp|P61289|PSME3_H
sp|P20962|PTMS_HU
sp|Q8N6T3|ARFG1_H
sp|Q8ND56|LS14A_H
sp|P13798|ACPH_HU
sp|Q96HE7|ERO1A_H
sp|Q9BYD6|RM01_H
sp|Q13867|BLMH_HU
sp|Q96FW1|OTUB1_H
sp|Q9BTU6|P4K2A_H
sp|Q9UIJ7|KAD3_HU
sp|Q8TED0|UTP15_H
sp|Q9H0S4|DDX47_H
sp|Q9H6T3|RPAP3_H
sp|Q07955|SRSF1_H
sp|O60493|SNX3_HU
sp|P43243|MATR3_H
sp|Q96L91|EP400_H
sp|Q9GZS3|WDR61_H
sp|Q9C0C9|UBE2O_H
sp|Q1KMD3|HNRL2_H
sp|Q6PK04|CC137_H
sp|Q12904|AIMP1_H
sp|Q16134|ETFD_HU
sp|Q99575|POP1_HU



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

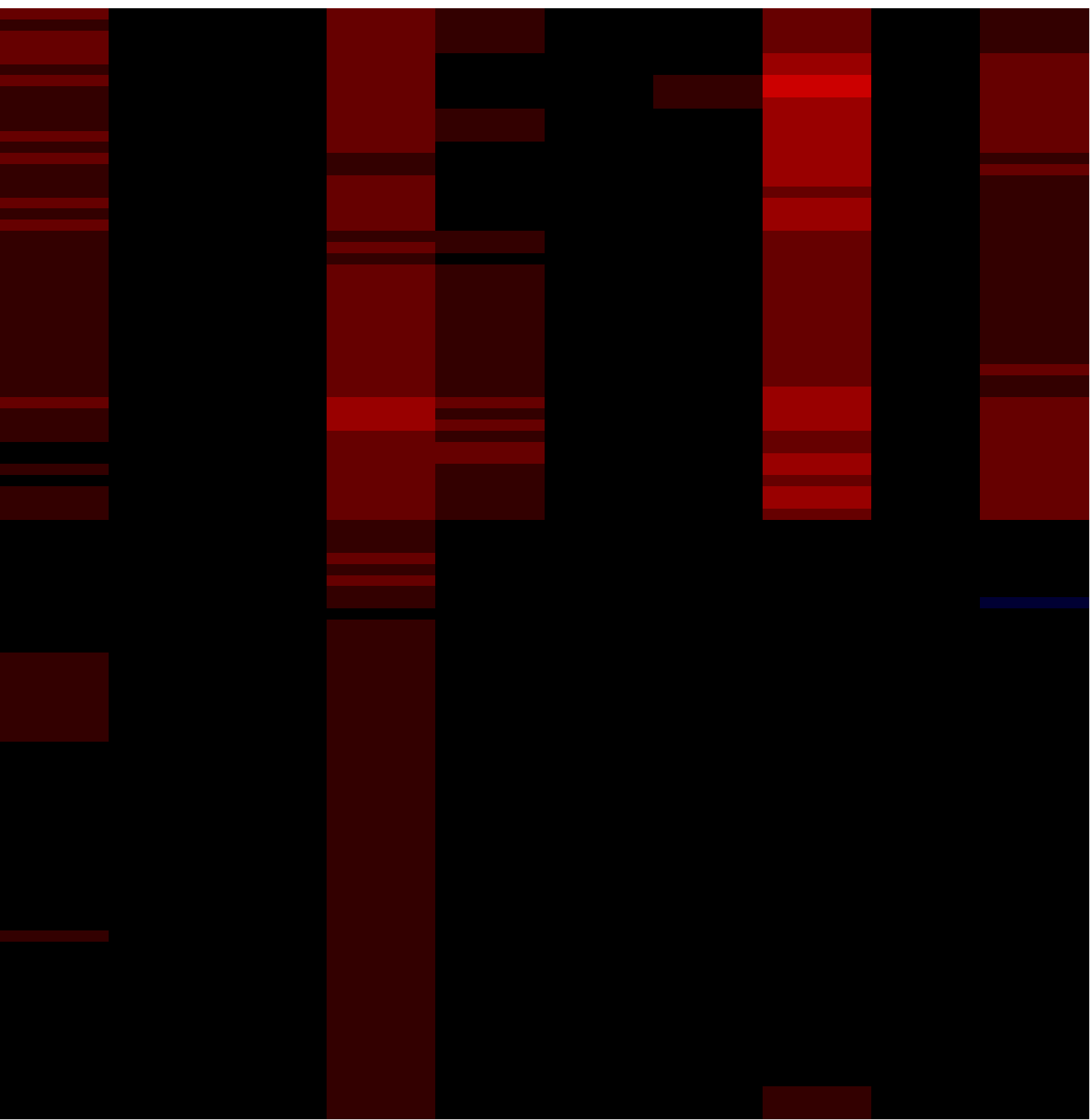
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|P06576|ATPB_HU
sp|Q02978|M2OM_HU
sp|P50395|GDIB_HU
sp|O95409|ZIC2_HU
sp|P61201|CSN2_HU
sp|Q16881|TRXR1_H
sp|Q9NT62|ATG3_HU
sp|Q9UBQ5|EIF3K_H
sp|P48637|GSHB_HU
sp|Q15102|PA1B3_HU
sp|Q16540|RM23_HU
sp|Q99615|DNJC7_H
sp|Q9H0A0|NAT10_H
sp|Q9NY93|DDX56_H
sp|Q99543|DNJC2_H
sp|Q9Y4P1|ATG4B_H
sp|Q02241|KIF23_HU
sp|Q04637|IF4G1_HU
sp|Q13423|NNTM_HU
sp|Q9Y2R9|RT07_HU
sp|P60900|PSA6_HU
sp|Q92621|NU205_H
sp|Q9H4M9|EHD1_H
sp|Q9NQT5|EXOS3_H
sp|O43809|CPSF5_H
CON_P34955
sp|Q8TEQ6|GEMI5_H
sp|Q6ZRP7|QSOX2_H
sp|Q9HC52|CBX8_HU
sp|P78527|PRKDC_H
sp|Q6IAN0|DRS7B_H
sp|Q6RFH5|WDR74_H
sp|Q9NY12|GAR1_HU
sp|P48634|PRC2A_H
sp|P68402|PA1B2_HU
sp|Q9UKN8|TF3C4_H
sp|O14672|ADA10_H
sp|P09601|HMOX1_H
sp|Q92900|RENT1_H
sp|Q7RTV0|PHF5A_H
sp|Q9UBE0|SAE1_HU
sp|P08865|RSSA_HU
sp|P17844|DDX5_HU
sp|P49840|GSK3A_H
sp|Q14008|CKAP5_H
sp|Q9HDC9|APMAP_H
sp|Q8TEM1|PO210_H
sp|Q9Y6C9|MTCH2_H
sp|Q29RF7|PDS5A_H
sp|Q9UHV9|PFD2_H



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

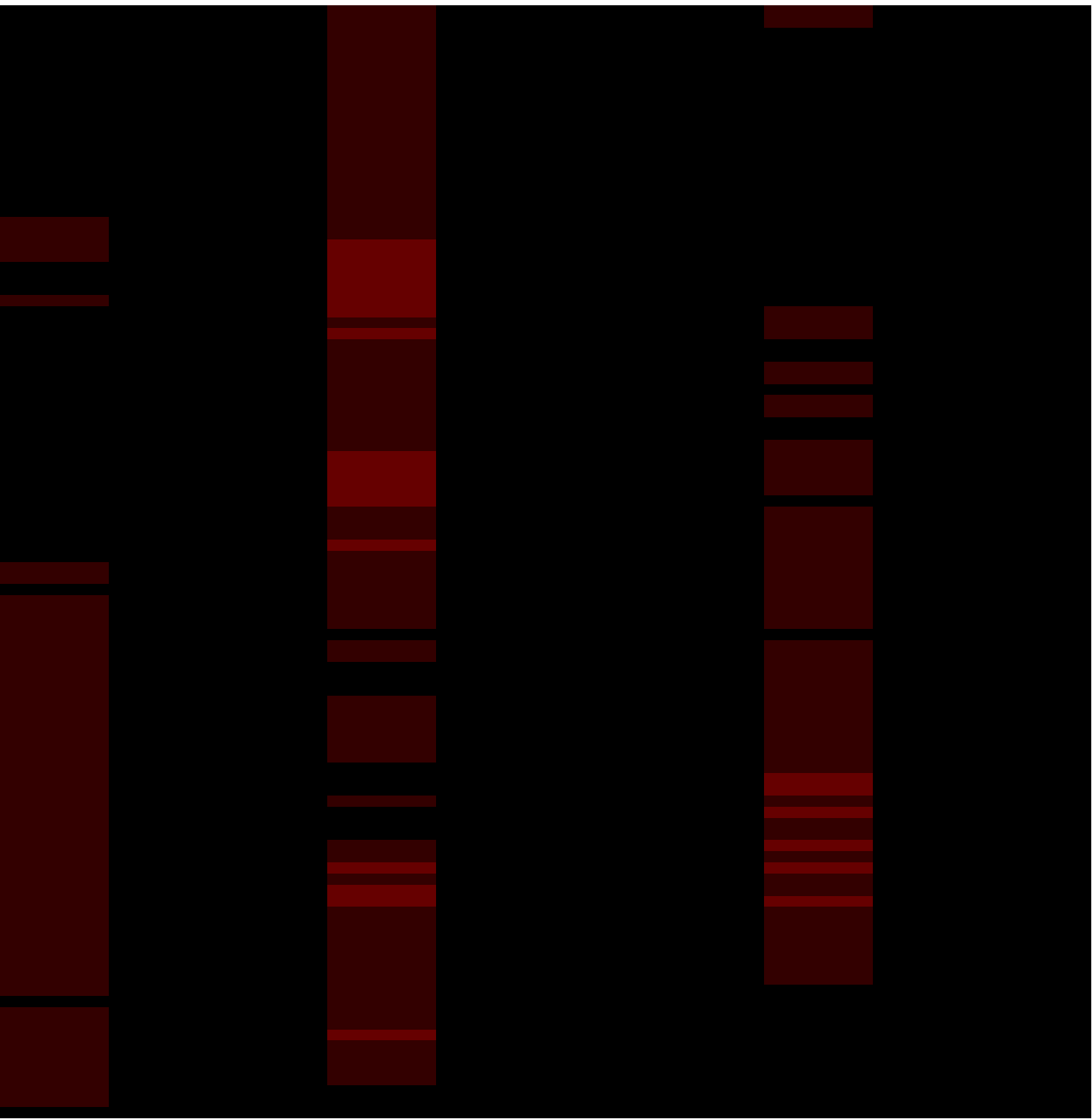
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

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sp|O60287|NPA1P_HU
sp|Q9Y2T2|AP3M1_HU
sp|Q6IAA8|LTOR1_HU
sp|P11388|TOP2A_HU
sp|P28838|AMPL_HU
sp|Q13895|BYST_HU
sp|O14646|CHD1_HU
sp|Q15046|SYK_HUM
sp|Q9UBD5|ORC3_HU
sp|P08240|SRPRA_HU
sp|P05387|RLA2_HU
sp|O00410|IPO5_HU
sp|Q9BQ67|GRWD1_HU
sp|Q9UNQ2|DIM1_HU
sp|Q9H9P8|L2HDH_HU
sp|Q6P1M0|S27A4_HU
sp|P23786|CPT2_HU
sp|Q53HL2|BOREA_HU
sp|P30153|2AAA_HU
sp|Q5JTH9|RRP12_HU
sp|Q969Z0|FAKD4_HU
sp|Q14126|DSG2_HU
sp|Q14320|FA50A_HU
sp|P62750|RL23A_HU
sp|P51858|HDGF_HU
sp|Q15370|ELOB_HU
sp|P15170|ERF3A_HU
sp|Q71RG4|TMUB2_HU
sp|Q9BSF4|TIM29_HU
sp|Q8N954|GPT11_HU
sp|O75122|CLAP2_HU
sp|Q6W2J9|BCOR_HU
sp|Q8N335|GPD1L_HU
sp|P38919|IF4A3_HU
sp|Q9UHG3|PCYOX_HU
sp|Q8NBJ5|GT251_HU
sp|O95400|CD2B2_HU
sp|P33176|KINH_HU
sp|P57678|GEMI4_HU
sp|O75368|SH3L1_HU
sp|P49588|SYAC_HU
sp|P43003|EAA1_HU
sp|P26583|HMGB2_HU
sp|Q86U86|PB1_HUM
sp|O15400|STX7_HU
sp|Q9BUL8|PDC10_HU
sp|P30049|ATPD_HU
sp|Q15154|PCM1_HU
sp|Q9ULW0|TPX2_HU



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|Q9H3K6|BOLA2_H
sp|Q13206|DDX10_H
sp|P50454|SERPH_H
sp|P62241|RS8_HUM
sp|Q96TA2|YMEL1_H
sp|Q07960|RHG01_H
sp|Q8IX18|DHX40_H
sp|P14550|AK1A1_H
sp|O43818|U3IP2_HU
sp|O94776|MTA2_HU
sp|Q14534|ERG1_HU
sp|P48643|TCPE_HU
sp|P45973|CBX5_HU
sp|P24752|THIL_HUM
sp|P52701|MSH6_HU
sp|Q9H3P7|GCP60_H
sp|P25787|PSA2_HU
sp|P19525|E2AK2_H
sp|Q9NZL9|MAT2B_H
sp|Q2M1P5|KIF7_HU
sp|P42892|ECE1_HU
sp|Q9NW13|RBM28_H
sp|Q07866|KLC1_HU
sp|Q13620|CUL4B_H
sp|Q96KQ7|EHMT2_H
sp|Q9UHB6|LIMA1_H
sp|P62942|FKB1A_H
sp|Q9UNN5|FAF1_HU
sp|P09496|CLCA_HU
sp|Q96FF9|CDCA5_H
sp|Q92576|PHF3_HU
sp|Q96EK5|KBP_HU
sp|Q4VCS5|AMOT_H
sp|Q13123|RED_HUM
sp|Q86U42|PABP2_H
sp|Q07065|CKAP4_H
sp|Q7LGA3|HS2ST_H
sp|Q9H8Y8|GORS2_H
sp|Q99700|ATX2_HU
sp|P08670|VIME_HU
sp|P08754|GNAI3_HU
sp|P78316|NOP14_H
sp|Q9UJX2|CDC23_H
sp|Q9Y606|TRUA_HU
sp|O75940|SPF30_H
sp|P50851|LRBA_HU
sp|Q96MU7|YTDC1_H
sp|P51572|BAP31_H
sp|P15924|DESP_HU
sp|P00390|GSHR_HU



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

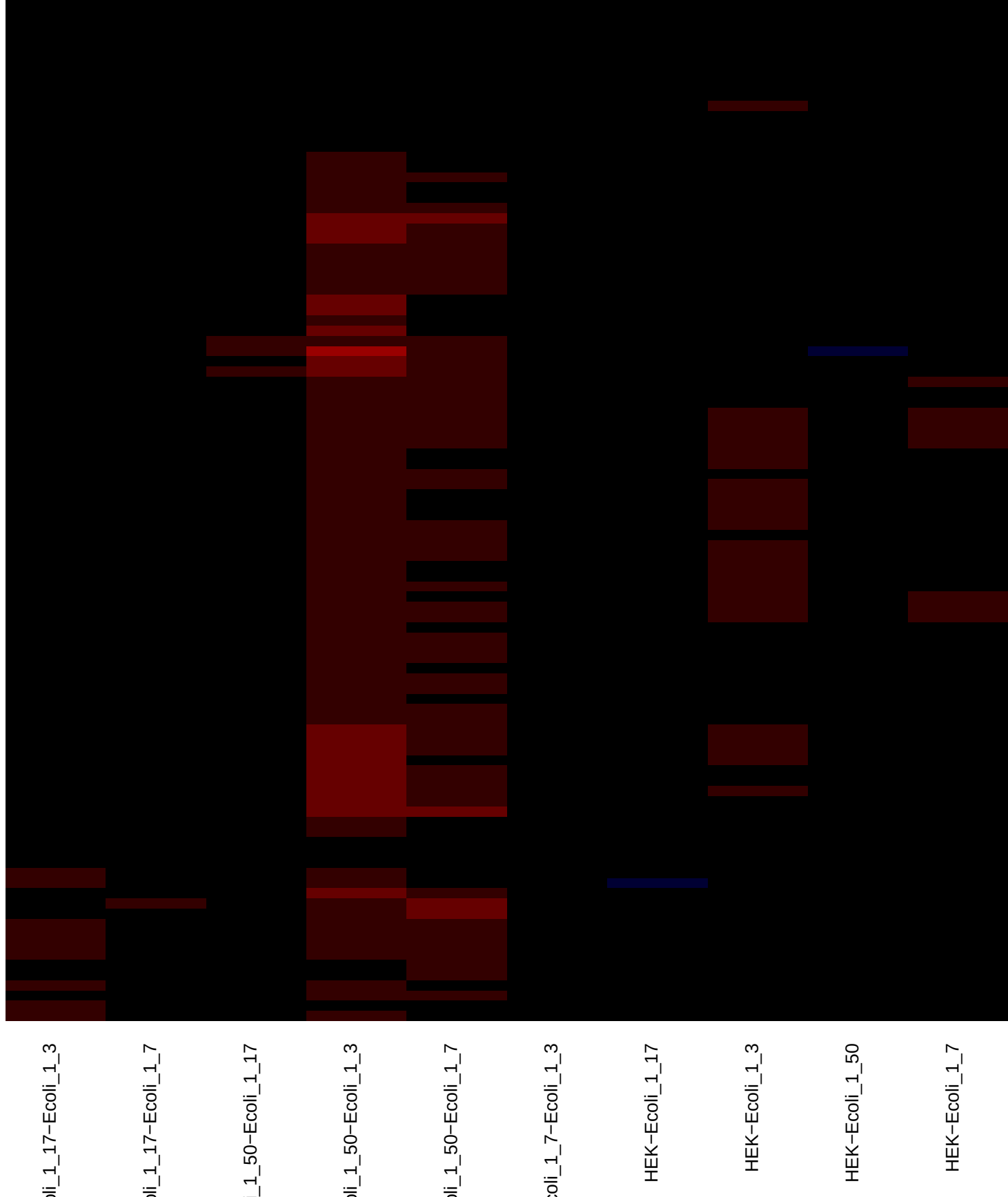
HEK-Ecoli_1_17

HEK-Ecoli_1_3

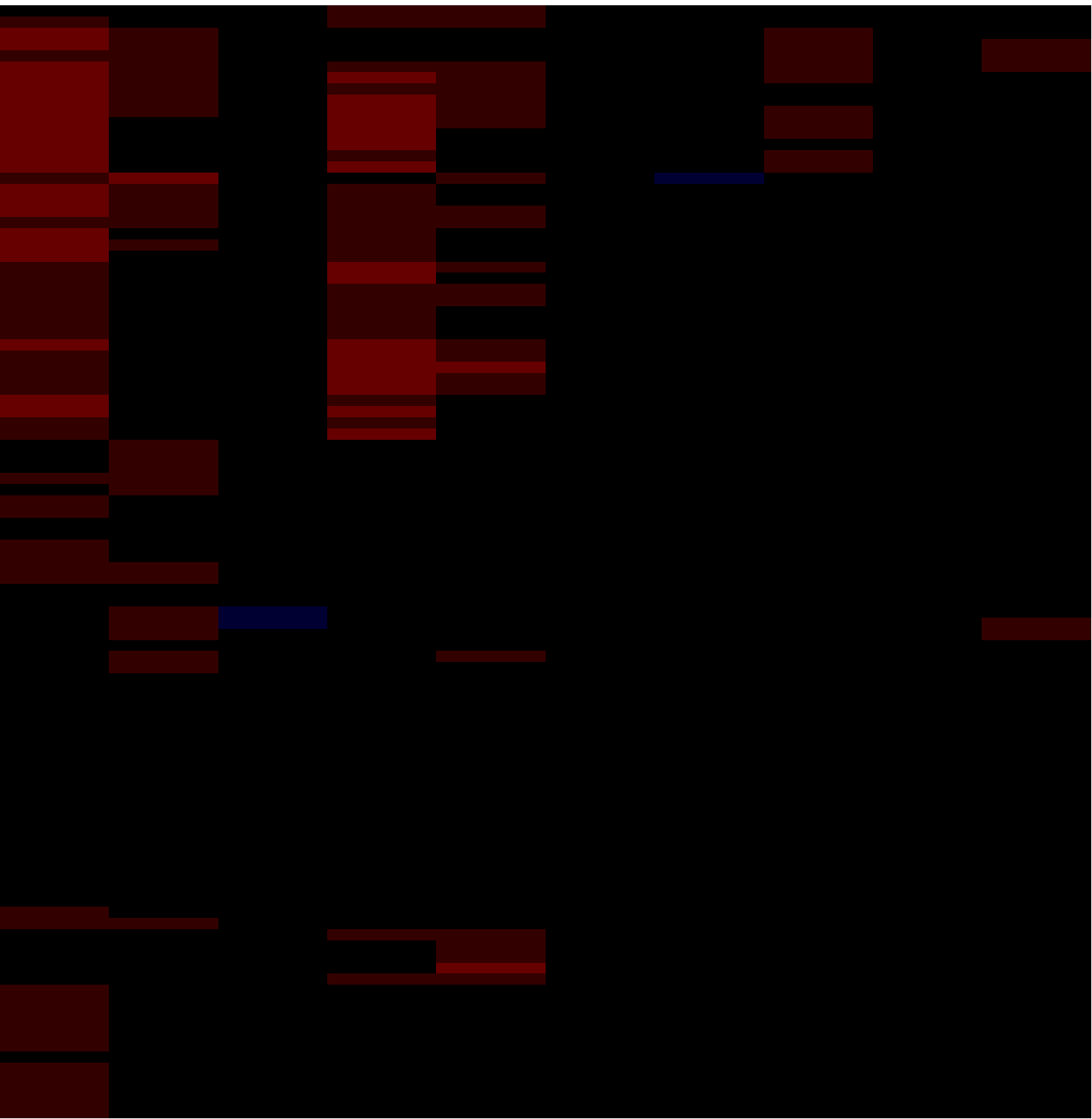
HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|Q6FI81|CPIN1_HU
sp|Q8WUA4|TF3C2_H
sp|Q9NWX4|HPF1_H
sp|Q92572|AP3S1_H
sp|Q9NY26|S39A1_H
sp|P78362|SRPK2_H
sp|Q86U44|MTA70_H
sp|Q68EM7|RHG17_H
sp|Q9NX55|HYPK_H
sp|P17096|HMGA1_H
sp|Q9H3K2|GHITM_H
sp|P35221|CTNA1_H
sp|Q14847|LASP1_H
sp|P52948|NUP98_H
sp|O95429|BAG4_HU
sp|P10109|ADX_HUM
sp|Q02952|AKA12_H
sp|Q5JRA6|TGO1_HU
sp|O75208|COQ9_HU
sp|O43396|TXNL1_H
sp|Q9H4A5|GLP3L_H
sp|Q9C0C2|TB182_H
sp|Q6PJT7|ZC3HE_H
sp|Q8IVW6|ARI3B_H
sp|O95140|MFN2_HU
sp|P46781|RS9_HUM
sp|O95817|BAG3_HU
sp|P22087|FBRL_HU
sp|Q01831|XPC_HUM
sp|P61758|PFD3_HU
sp|O75683|SURF6_H
sp|O15126|SCAM1_H
sp|Q9NQ55|SSF1_HU
sp|O75746|CMC1_HU
sp|O15160|RPAC1_H
sp|Q9NYY8|FAKD2_H
sp|Q4G0N4|NAKD2_H
sp|P55957|BID_HUM
sp|O00217|NDUS8_H
sp|Q9UKK9|NUDT5_H
sp|O95777|LSM8_HU
sp|Q93050|VPP1_HU
sp|Q14004|CDK13_H
sp|O60784|TOM1_HU
sp|Q9BX95|SGPP1_H
sp|Q9H814|PHAX_HU
sp|Q15398|DLGP5_H
sp|Q9P0L0|VAPA_HU
sp|Q9BY44|EIF2A_H
sp|P15927|RFA2_HU



sp|Q9NVG8|TBC13_H
sp|Q15120|PDK3_HU
sp|Q9Y3B9|RRP15_H
sp|O00505|IMA4_HU
sp|P08069|IGF1R_HU
sp|Q8IWJ2|GCC2_HU
sp|P19022|CADH2_H
sp|P19784|CSK22_H
sp|P43307|SSRA_HU
sp|Q99496|RING2_H
sp|Q8IYB3|SRRM1_H
sp|Q7L576|CYFP1_H
sp|Q14232|EI2BA_HU
sp|P60981|DEST_HU
sp|P53985|MOT1_HU
sp|Q14690|RRP5_HU
sp|Q6NTF9|RHBD2_H
sp|P18621|RL17_HU
sp|Q9BU89|DOHH_H
sp|Q9UFC0|LRWD1_H
sp|Q13951|PEBB_HU
sp|P62857|RS28_HU
sp|P78406|RAE1L_H
sp|Q9NUL7|DDX28_H
sp|O75400|PR40A_H
sp|Q8WWY3|PRP31_H
sp|Q04917|1433F_HU
sp|Q7Z3J2|VP35L_H
sp|O43390|HNRPR_H
sp|Q96B36|AKTS1_H
sp|Q6UW63|PLGT2_H
sp|Q8WXF1|PSPC1_H
sp|Q9BY50|SC11C_H
sp|P61020|RAB5B_H
sp|P35251|RFC1_HU
sp|Q9BVJ6|UT14A_H
sp|P24928|RPB1_HU
sp|O75718|CRTAP_H
sp|Q8N163|CCAR2_H
sp|Q9UHD1|CHRD1_H
sp|Q9NVU0|RPC5_H
sp|P61026|RAB10_H
sp|P63208|SKP1_HU
sp|O75376|NCOR1_H
sp|Q96LR5|UB2E2_H
sp|P05067|A4_HUMA
sp|Q9UQE7|SMC3_H
sp|Q8TDD1|DDX54_H
sp|Q6PD62|CTR9_HU
sp|Q9NTJ3|SMC4_H



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

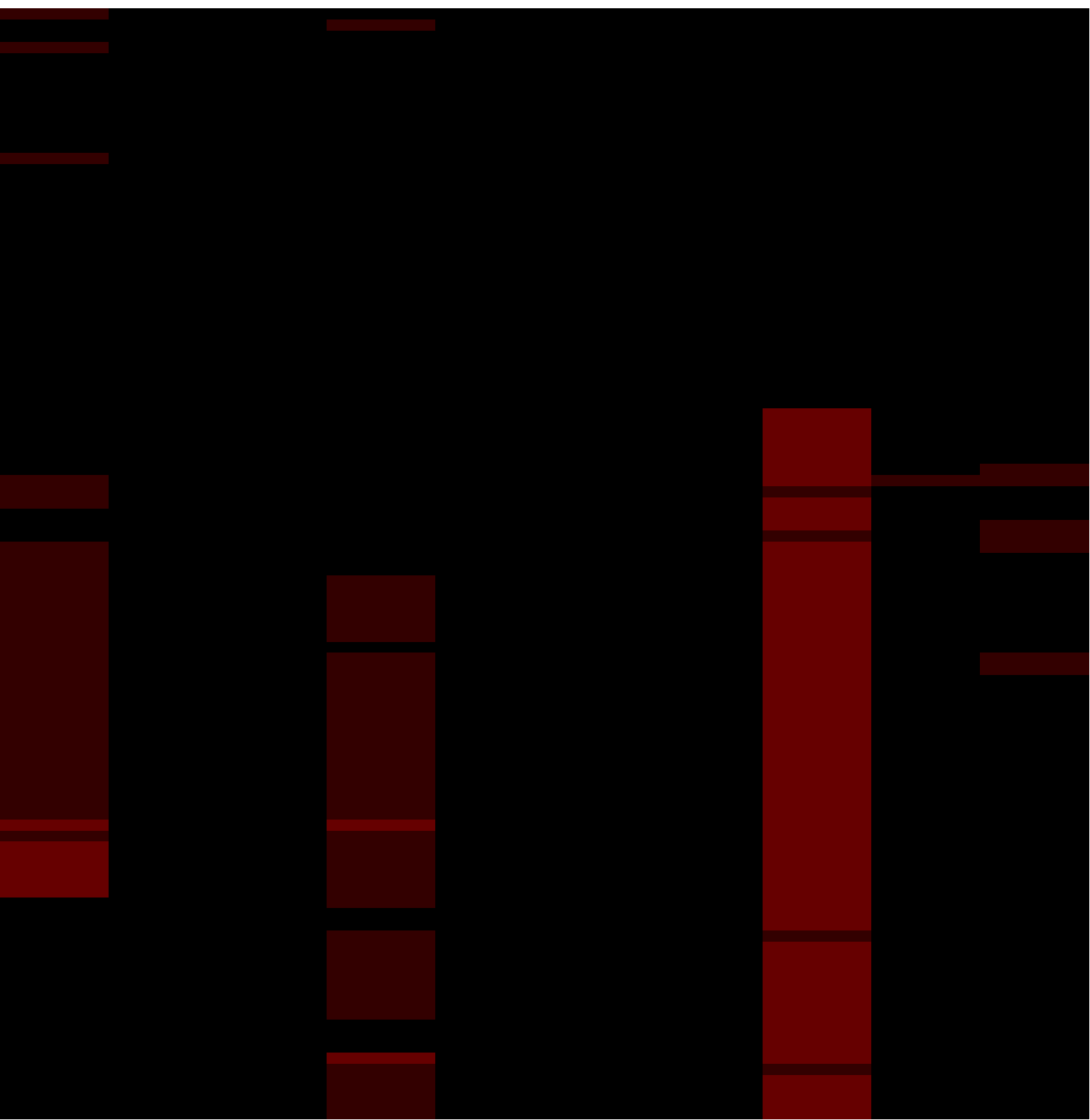
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7

sp|Q03701|CEBPZ_H
sp|Q96QD8|S38A2_H
sp|Q9HAU5|RENT2_H
sp|O60216|RAD21_H
sp|Q7Z5K2|WAPL_H
sp|Q12789|TF3C1_H
sp|P54132|BLM_HUM
sp|O95865|DDAH2_H
sp|Q9UDY2|ZO2_HUM
sp|Q8ND82|Z280C_H
sp|O43719|HTSF1_H
sp|Q14108|SCRB2_H
sp|Q8WWK9|CKAP2_H
sp|Q04726|TLE3_HUM
sp|Q16625|OCLN_HUM
sp|Q9NX24|NHP2_HUM
sp|O43765|SGTA_HUM
sp|O15164|TIF1A_HUM
sp|O14974|MYPT1_HUM
sp|Q96CB8|INT12_HUM
sp|Q9Y520|PRC2C_HUM
sp|Q9NUM4|T106B_HUM
sp|Q86Y91|KI18B_HUM
sp|Q9Y282|ERGI3_HUM
sp|Q9UNP9|PPIE_HUM
sp|Q7Z5J4|RAI1_HUM
sp|Q9NWU1|OXSM_HUM
sp|Q9UN86|G3BP2_HUM
sp|Q5T200|ZC3HD_HUM
sp|Q92734|TFG_HUM
sp|Q16204|CCDC6_HUM
sp|Q6AI08|HEAT6_HUM
sp|Q8TEA8|DTD1_HUM
sp|Q12996|CSTF3_HUM
sp|Q9UL46|PSME2_HUM
sp|Q15004|PAF15_HUM
sp|Q9BVT8|TMUB1_HUM
sp|Q8NDF8|PAPD5_HUM
sp|Q8N8A6|DDX51_HUM
sp|O75937|DNJC8_HUM
sp|Q8IWI9|MGAP_HUM
sp|O15504|NUP42_HUM
sp|Q9H1E3|NUCKS_HUM
sp|Q9UBM7|DHCR7_HUM
sp|Q9Y6M9|NDUB9_HUM
sp|Q9Y266|NUDC_HUM
sp|P16989|YBOX3_HUM
sp|Q9Y314|NOSIP_HUM
sp|Q16643|DREB_HUM
sp|P51608|MECP2_HUM



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

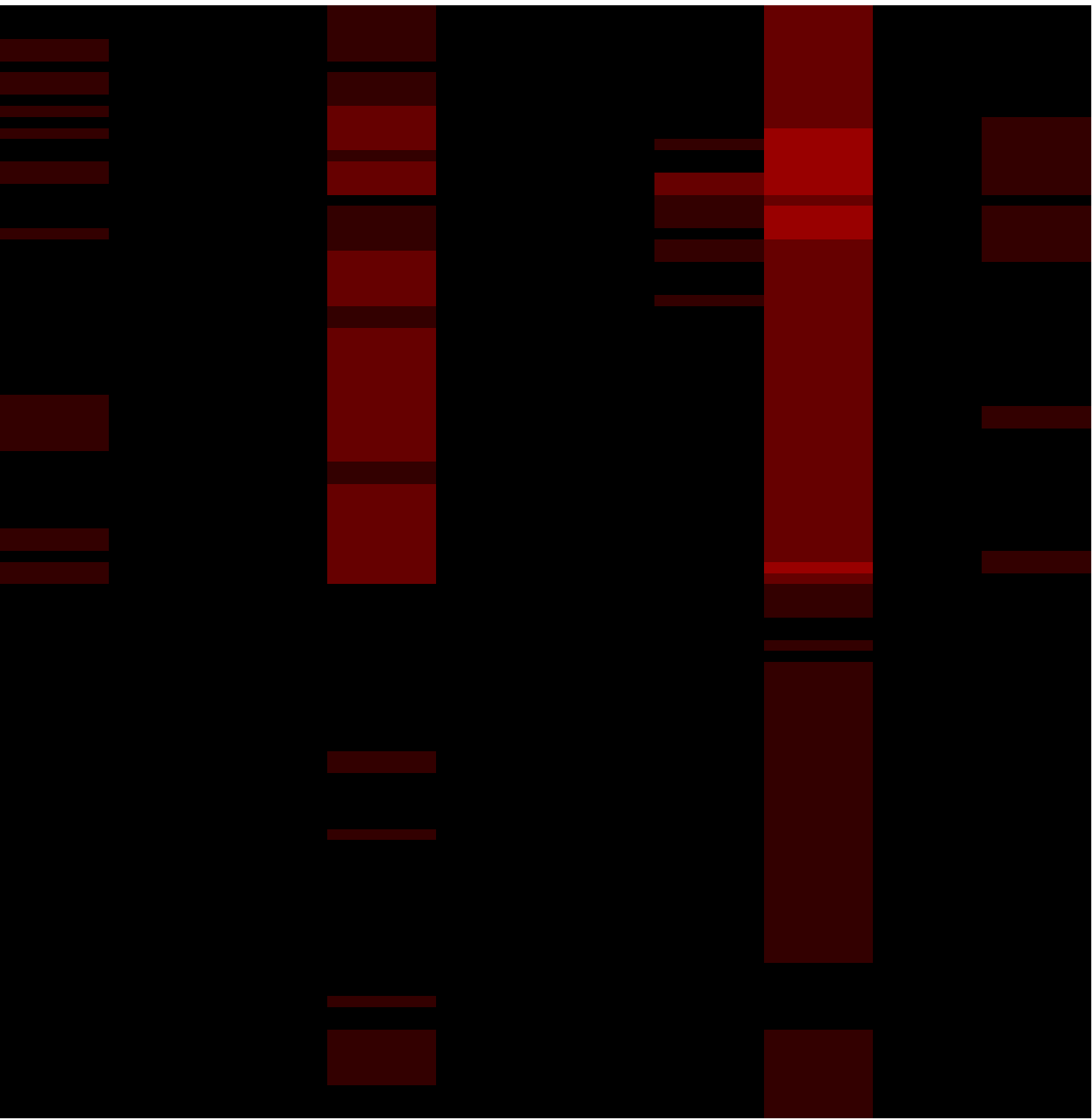
HEK-Ecoli_1_17

HEK-Ecoli_1_3

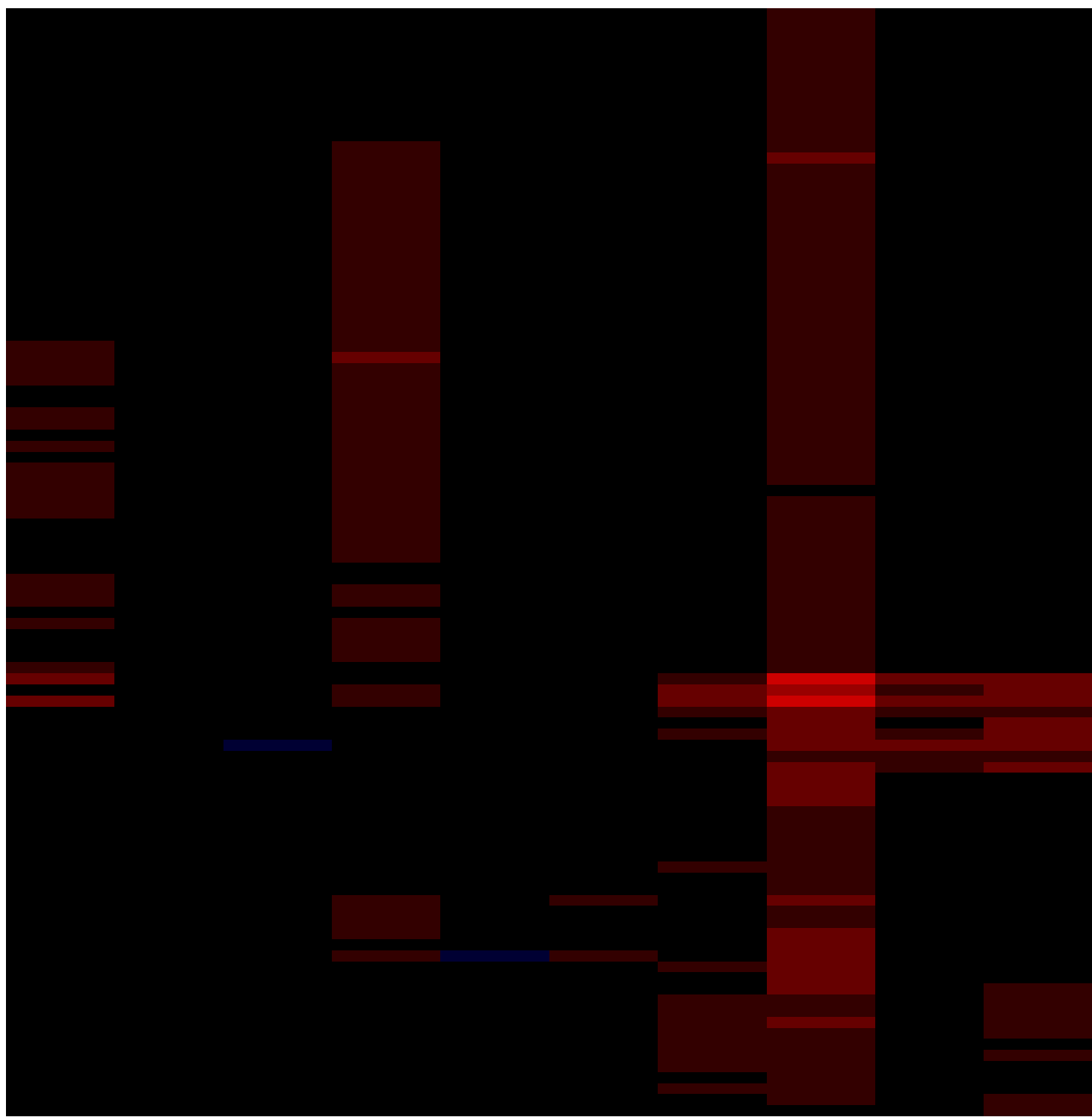
HEK-Ecoli_1_50

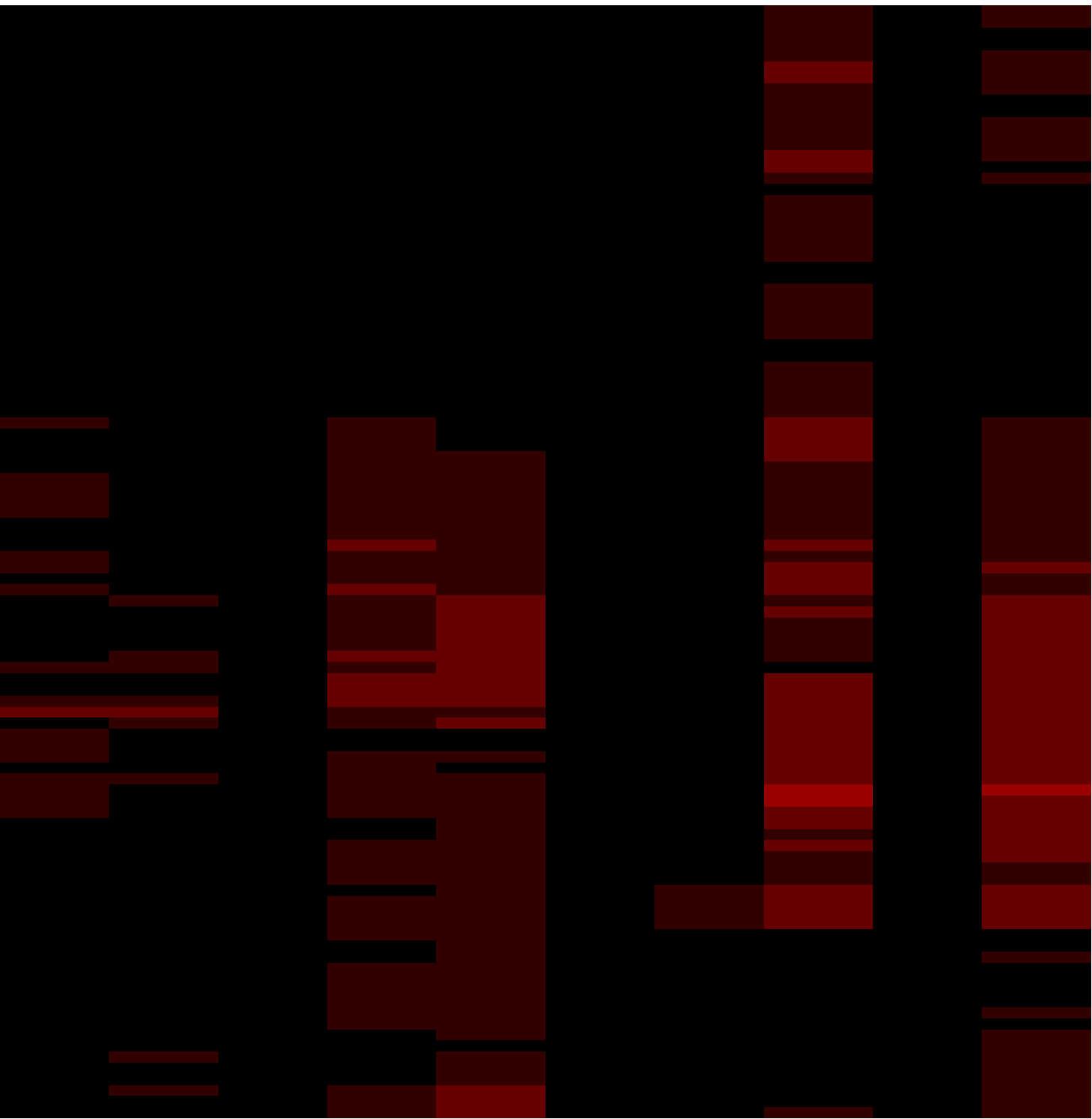
HEK-Ecoli_1_7

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sp|Q8IWD4|CC117_H
sp|Q12907|LMAN2_H
sp|P20338|RAB4A_H
sp|P33240|CSTF2_H
sp|Q06546|GABPA_H
sp|P27448|MARK3_H
sp|P48449|ERG7_HU
sp|Q9BRJ7|TIRR_HU
sp|Q9H3Z4|DNJC5_H
sp|Q76FK4|NOL8_HU
sp|Q9NY27|PP4R2_H
sp|Q16595|FRDA_HU
sp|O43665|RGS10_H
sp|Q9NZN8|CNOT2_H
sp|Q9NX63|MIC19_H
sp|Q9NVW2|RNF12_H
sp|Q6UWI4|SHSA2_H
sp|P30044|PRDX5_H
sp|Q8TED1|GPX8_H
sp|P78345|RPP38_H
sp|Q92878|RAD50_H
sp|Q9BRJ2|RM45_HU
sp|P62875|RPAB5_H
sp|O14737|PDCD5_H
sp|Q9NXR7|BABA2_H
sp|P52907|CAZA1_H
sp|P55036|PSMD4_H
sp|Q9BXP2|S12A9_H
sp|Q969V3|NCLN_HU
sp|Q9H2J4|PDCL3_H
sp|Q8WXX5|DNJC9_H
sp|O75976|CBPD_HU
sp|Q9NQW7|XPP1_H
sp|Q8NAV1|PR38A_H
sp|Q9Y4W6|AFG32_H
sp|Q9Y3Z3|SAMH1_H
sp|P46459|NSF_HUM
sp|Q9NPD3|EXOS4_H
sp|O43681|ASNA_HU
sp|Q9Y5M8|SRPRB_H
sp|P60842|IF4A1_HU
sp|O95219|SNX4_HU
sp|P22695|QCR2_HU
sp|P15104|GLNA_HU
sp|Q00059|TFAM_HU
sp|P39656|OST48_H
sp|Q9UK76|JUPI1_H
sp|Q14257|RCN2_HU
sp|Q9UG63|ABCF2_H



sp|O94832|MYO1D_H
sp|Q9NV06|DCA13_H
sp|Q9NPF4|OSGEP_H
sp|Q9Y6V7|DDX49_H
sp|Q9BUF5|TBB6_HU
sp|O14874|BCKD_HU
sp|O43663|PRC1_HU
sp|P36873|PP1G_HU
sp|P35244|RFA3_HU
sp|P21912|SDHB_HU
sp|P31150|GDIA_HU
sp|P23396|RS3_HUM
sp|O75439|MPPB_HU
sp|Q7L014|DDX46_H
sp|Q9H9J2|RM44_HU
sp|Q9BW27|NUP85_H
sp|P04183|KITH_HUM
sp|Q6IN85|P4R3A_H
sp|Q9P0M6|H2AW_H
sp|Q9HCE1|MOV10_H
sp|O75616|ERAL1_H
sp|O15173|PGRC2_H
sp|O75569|PRKRA_H
sp|O60232|ZNRD2_H
sp|Q9NUQ7|UFSP2_H
sp|Q96HS1|PGAM5_H
sp|P35998|PRS7_HU
sp|Q15006|EMC2_HU
sp|Q8NB49|AT11C_H
sp|Q15404|RSU1_HU
sp|Q96CU9|FXRD1_H
sp|P14635|CCNB1_H
sp|P06400|RB_HUMA
sp|P23284|PPIB_HUM
sp|Q14141|SEPT6_H
sp|P47897|SYQ_HUM
sp|Q9UBC2|EP15R_H
sp|Q96PK6|RBM14_H
sp|P14373|TRI27_HU
sp|Q99816|TS101_HU
sp|O95168|NDUB4_H
sp|P13639|EF2_HUM
sp|Q9BRT6|LLPH_HU
sp|O95801|TTC4_HU
sp|Q9Y6G3|RM42_HU
sp|P61962|DCAF7_H
sp|P62191|PRS4_HU
sp|Q92599|SEPT8_H
sp|P53611|PGTB2_H
sp|Q9H223|EHD4_HU





sp|Q8NC60|NOA1_HU
sp|Q5T653|RM02_HU
sp|Q86VU5|CMTD1_HU
sp|Q6YP21|KAT3_HU
sp|Q9NTX5|ECHD1_HU
sp|O60830|TI17B_HU
sp|Q13451|FKBP5_HU
sp|O14964|HGS_HU
sp|Q9C037|TRIM4_HU
sp|Q9UKL0|RCOR1_HU
sp|O60568|PLOD3_HU
sp|P45954|ACDSB_HU
sp|P82673|RT35_HU
sp|Q86UV5|UBP48_HU
sp|Q13247|SRSF6_HU
sp|P46063|RECQ1_HU
sp|Q96KC8|DNJC1_HU
sp|O94992|HEXI1_HU
sp|O75529|TAF5L_HU
sp|P51553|IDH3G_HU
sp|P26599|PTBP1_HU
sp|Q8NFH5|NUP35_HU
sp|Q9GZS1|RPA49_HU
sp|O43432|IF4G3_HU
sp|Q8N0X7|SPART_HU
sp|O75165|DJC13_HU
sp|Q8N8S7|ENAH_HU
sp|Q8IXI2|MIRO1_HU
sp|Q15554|TERF2_HU
sp|Q8WX92|NELFB_HU
sp|P20020|AT2B1_HU
sp|Q15007|FL2D_HU
sp|O60506|HNRPQ_HU
sp|Q9NYH9|UTP6_HU
sp|Q9UIF9|BAZ2A_HU
sp|P48735|IDHP_HU
sp|O00483|NDUA4_HU
sp|Q96ER9|CCD51_HU
sp|P18124|RL7_HU
sp|P33121|ACSL1_HU
sp|Q8TCS8|PNPT1_HU
sp|P82675|RT05_HU
sp|Q9Y3B4|SF3B6_HU
sp|Q15555|MARE2_HU
sp|Q14683|SMC1A_HU
sp|Q9ULM3|YETS2_HU
sp|Q5VUJ6|LRCH2_HU
sp|P84090|ERH_HU
sp|Q12846|STX4_HU
sp|Q14807|KIF22_HU

coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

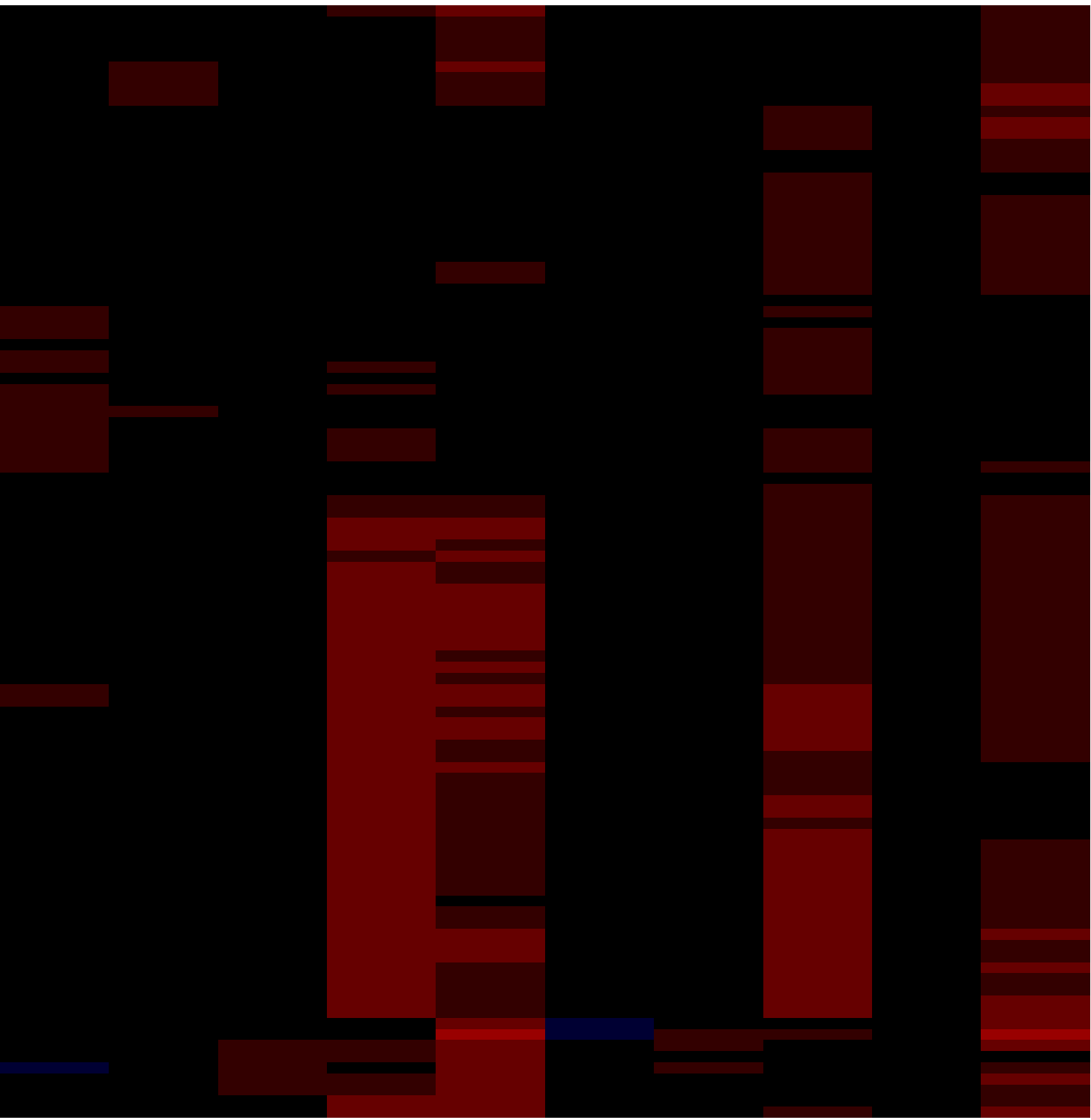
coli_1_7-Ecoli_1_3

HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

HEK-Ecoli_1_7



coli_1_17-Ecoli_1_3

coli_1_17-Ecoli_1_7

coli_1_50-Ecoli_1_17

coli_1_50-Ecoli_1_3

coli_1_50-Ecoli_1_7

coli_1_7-Ecoli_1_3

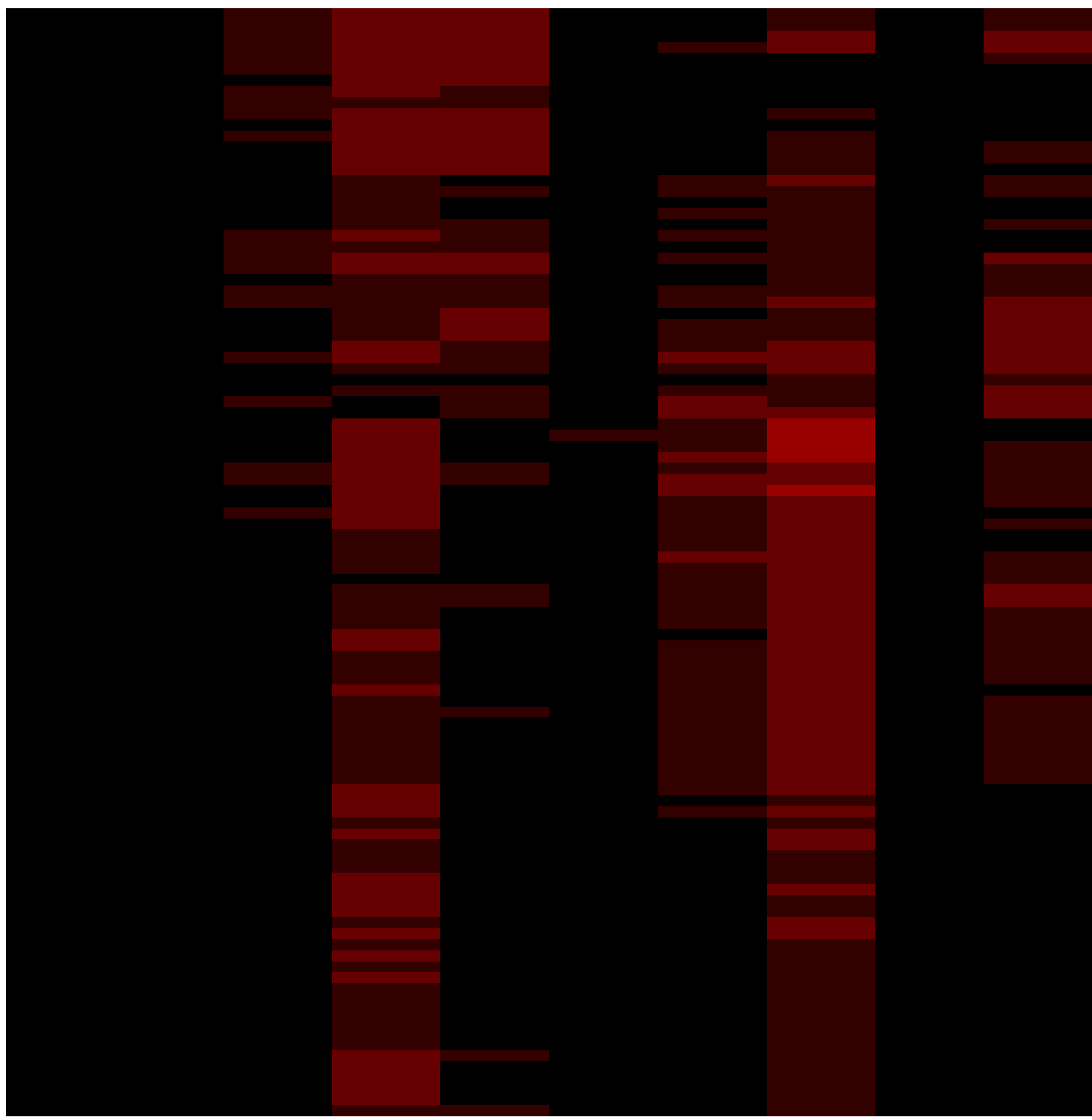
HEK-Ecoli_1_17

HEK-Ecoli_1_3

HEK-Ecoli_1_50

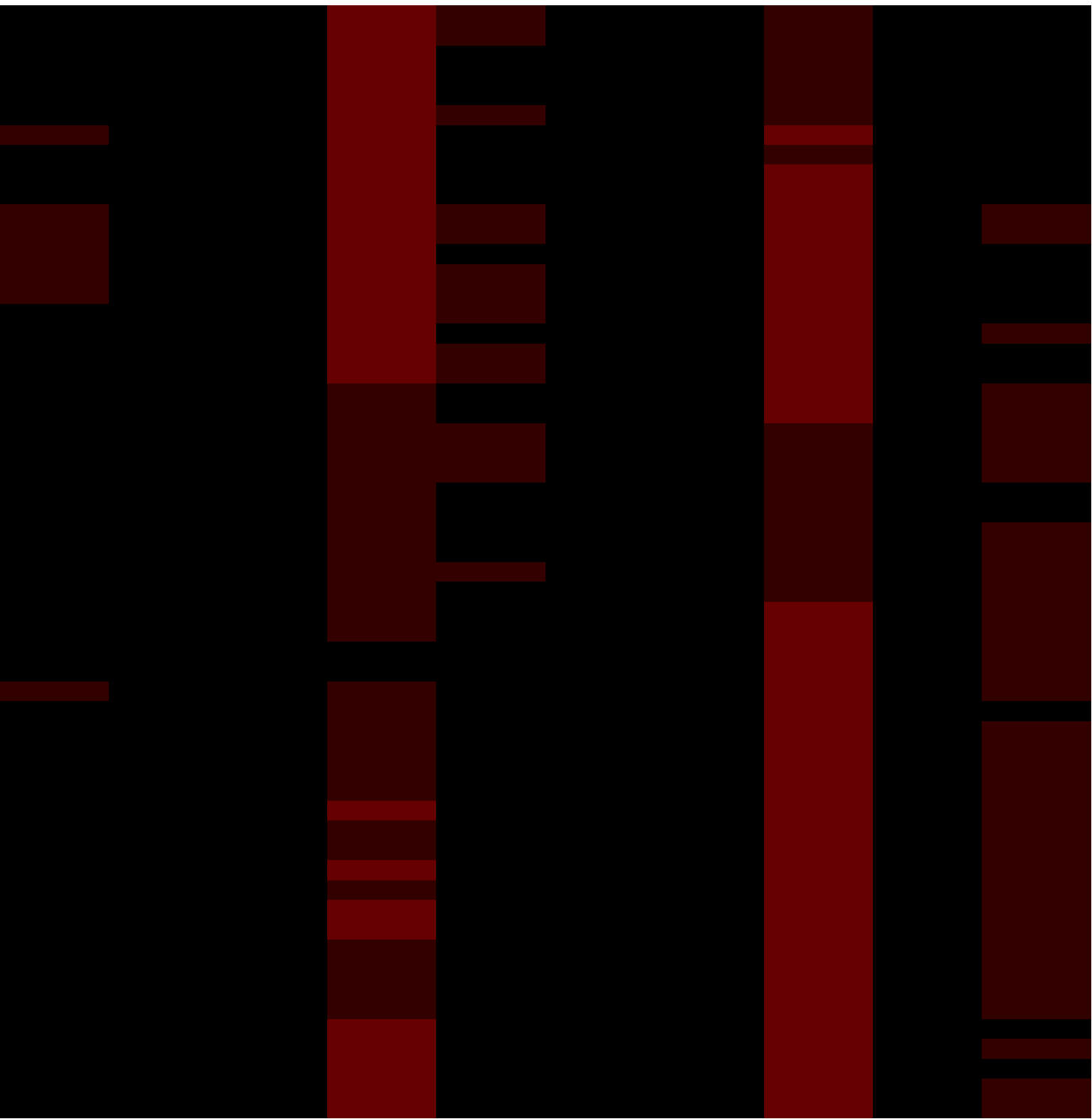
HEK-Ecoli_1_7

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sp|A4D1E9|GTPBA_H
sp|Q9BRT2|UQCC2_H
sp|O95104|SCAF4_H
sp|Q9H444|CHM4B_H
sp|Q6P2C8|MED27_H
sp|Q13112|CAF1B_H
sp|P42025|ACTY_HU
sp|Q96KM6|Z512B_H
sp|Q9Y333|LSM2_HU
sp|Q13177|PAK2_HU
sp|P22102|PUR2_HU
sp|Q9Y4C8|RBM19_H
sp|P60891|PRPS1_H
sp|O94804|STK10_H
sp|Q5J8M3|EMC4_H
sp|P08579|RU2B_HU
sp|P07199|CENPB_H
sp|Q96EA4|SPDLY_H
sp|Q9Y2R0|COA3_H
sp|Q9Y4Z0|LSM4_HU
sp|Q9UL15|BAG5_HU
sp|Q99471|PFD5_HU
sp|P04062|GLCM_HU
sp|Q04760|LGUL_HU
sp|P53582|MAP11_H
sp|Q6L8Q7|PDE12_H
sp|O00116|ADAS_HU
sp|Q13724|MOGS_H
sp|Q9NSD9|SYFB_H
sp|Q14738|2A5D_HU
sp|Q96CT7|CC124_H
sp|P10768|ESTD_HU
sp|Q8WVV9|HNRL_H
sp|P36551|HEM6_HU
sp|Q8NI36|WDR36_H
sp|O60341|KDM1A_H
sp|Q9NVM9|INT13_H
sp|Q9P0J0|NDUAD_H
sp|Q5T9A4|ATD3B_H
sp|Q9UMS4|PRP19_H
sp|O43488|ARK72_H
sp|O95297|MPZL1_H
sp|Q8IYS1|P20D2_H
sp|Q14168|MPP2_HU
sp|Q9GZZ9|UBA5_HU
sp|P51571|SSRD_HU



coli_1_17-Ecoli_1_3
 coli_1_17-Ecoli_1_7
 coli_1_50-Ecoli_1_17
 coli_1_50-Ecoli_1_3
 coli_1_50-Ecoli_1_7
 coli_1_7-Ecoli_1_3
 HEK-Ecoli_1_17
 HEK-Ecoli_1_3
 HEK-Ecoli_1_50
 HEK-Ecoli_1_7

sp|Q13769|THOC5_H
 sp|Q6PKG0|LARP1_H
 sp|P37198|NUP62_H
 sp|Q09161|NCBP1_H
 sp|O43399|TPD54_H
 sp|Q7L2H7|EIF3M_H
 sp|O00442|RTCA_HU
 sp|P11182|ODB2_HU
 sp|P46937|YAP1_HU
 sp|Q9UJW0|DCTN4_H
 sp|P43251|BTD_HUM
 sp|Q16555|DPYL2_H
 sp|O00629|IMA3_HU
 sp|P07741|APT_HUM
 sp|Q14166|TTL12_HU
 sp|Q9BRX8|PXL2A_H
 sp|Q15054|DPOD3_H
 sp|P60033|CD81_HU
 sp|P47755|CAZA2_H
 sp|Q8N5M1|ATPF2_H
 sp|Q969S9|RRF2M_H
 sp|P67812|SC11A_H
 sp|A6NDG6|PGP_HU
 sp|P60604|UB2G2_H
 sp|Q9Y3B7|RM11_HU
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 sp|Q9HCC0|MCCB_H
 sp|P32322|P5CR1_H
 sp|P22234|PUR6_HU
 sp|Q96HC4|PDLI5_H
 sp|Q13310|PABP4_H
 sp|Q96K17|BT3L4_H
 sp|Q15036|SNX17_H
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 sp|P36405|ARL3_HU
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 sp|Q12874|SF3A3_H
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sp|O00425|IF2B3_HU
sp|P55327|TPD52_HU
sp|P84098|RL19_HU
sp|O60870|KIN17_HU
sp|Q9HC38|GLOD4_HU
sp|P53621|COPA_HU
sp|P20810|ICAL_HUM
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sp|P28074|PSB5_HU
sp|P32929|CGL_HUM
sp|P46782|RS5_HUM
sp|Q9NR45|SIAS_HU
sp|Q9Y2X3|NOP58_HU
sp|Q8NBQ5|DHB11_HU
sp|Q96JB5|CK5P3_HU
sp|Q9H7B2|RPF2_HU
sp|Q8WUM4|PDC61_HU
sp|P61513|RL37A_HU
sp|Q9BVK6|TMED9_HU
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sp|P61086|UBE2K_HU
sp|Q9NX47|MARIH5_HU
sp|O75340|PDCD6_HU
sp|Q9H9Q2|CSN7B_HU
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sp|Q9NR46|SHLB2_HU
sp|Q8NCN5|PDPR_HU
sp|P04818|TYSY_HU
sp|P07954|FUMH_HU
sp|Q7Z7F7|RM55_HU
sp|Q9H845|ACAD9_HU
sp|P51398|RT29_HU
sp|Q5PRF9|SMAG2_HU
sp|Q12931|TRAP1_HU
sp|Q99798|ACON_HU
sp|Q13045|FLII_HUM
sp|Q9Y6Y8|S23IP_HU
sp|Q92485|ASM3B_HU
sp|Q9Y6M1|IF2B2_HU
sp|Q92542|NICA_HU
sp|P23368|MAOM_HU
sp|P49591|SYSC_HU
sp|Q9BVG4|PBDC1_HU
sp|P12955|PEPD_HU
sp|P46783|RS10_HU
sp|Q9H2U2|IPYR2_HU
sp|P00441|SODC_HU
sp|P30041|PRDX6_HU
sp|P62826|RAN_HUM
sp|Q96GD0|PLPP_HU
sp|Q5H8A4|PIGG_HU
sp|Q9Y230|RUVB2_HU
sp|P78347|GTF2I_HU
sp|O00541|PESC_HU
sp|Q9Y3C1|NOP16_HU