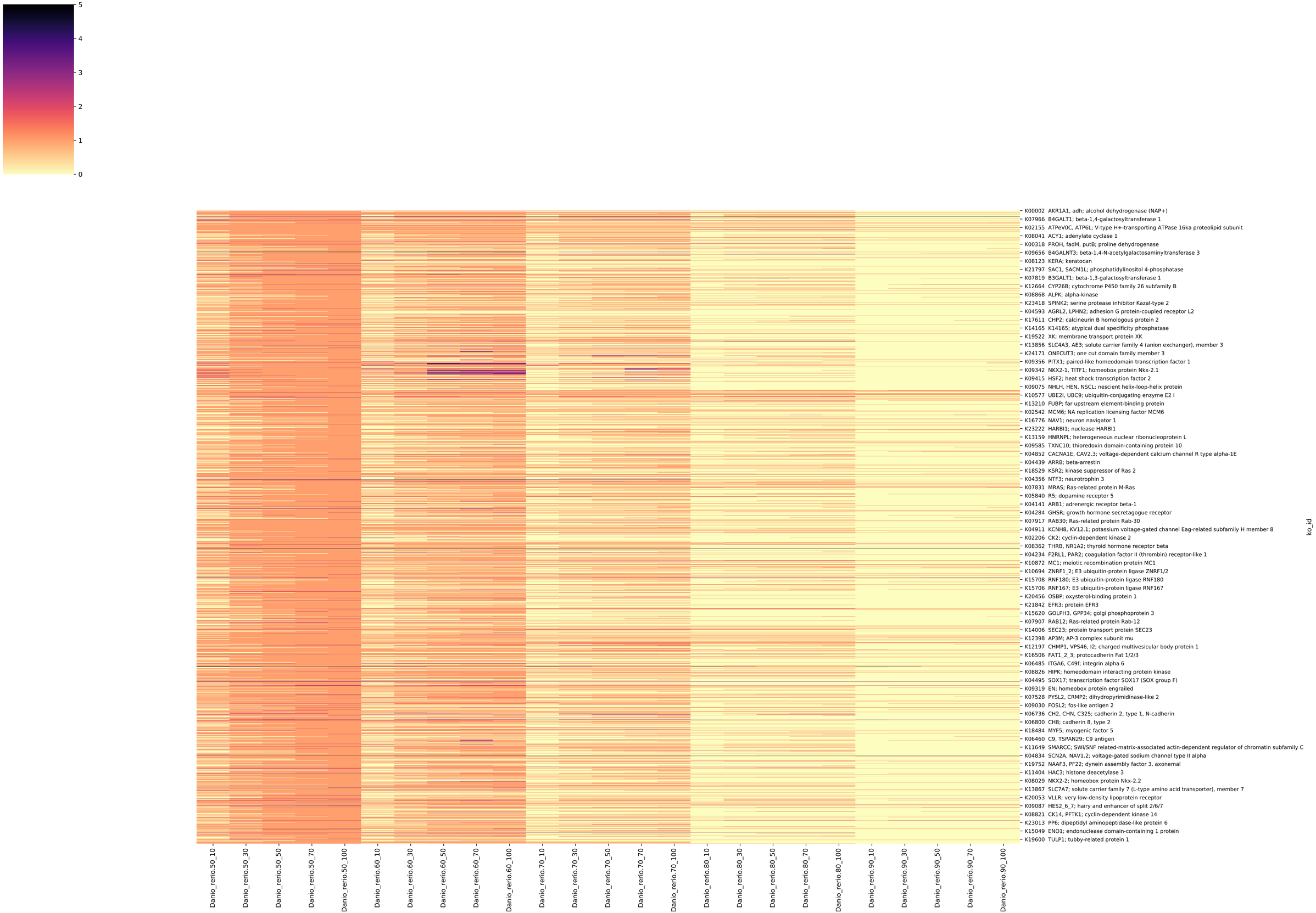
5
4
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K00002 AKR1A1, adh; alcohol dehydrogenase (NAP+)
K07966 B4GALT1; beta-1,4-galactosyltransferase 1
K02155 ATPeV0C, ATP6L; V-type H+-transporting ATPase 16ka proteolipid subunit
K08041 ACY1; adenylate cyclase 1
K00318 PROH, fadM, putB; proline dehydrogenase
K09656 B4GALNT3; beta-1,4-N-acetylgalactosaminyltransferase 3
K08123 KERA; keratocan
K21797 SAC1, SACM1L; phosphatidylinositol 4-phosphatase
K07819 B3GALT1; beta-1,3-galactosyltransferase 1
K12664 CYP26B; cytochrome P450 family 26 subfamily B
K08868 ALPK; alpha-kinase
K23418 SPINK2; serine protease inhibitor Kazal-type 2
K04593 AGRL2, LPHN2; adhesion G protein-coupled receptor L2
K17611 CHP2; calcineurin B homologous protein 2
K14165 K14165; atypical dual specificity phosphatase
K19522 XK; membrane transport protein XK
K13856 SLC4A3, AE3; solute carrier family 4 (anion exchanger), member 3
K24171 ONECUT3; one cut domain family member 3
K09356 PITX1; paired-like homeodomain transcription factor 1
K09342 NKX2-1, TITF1; homeobox protein Nkx-2.1
K09415 HSF2; heat shock transcription factor 2
K09075 NHLH, HEN, NSCL; nescient helix-loop-helix protein
K10577 UBE2I, UBC9; ubiquitin-conjugating enzyme E2 I
K13210 FUBP; far upstream element-binding protein
K02542 MCM6; NA replication licensing factor MCM6
K16776 NAV1; neuron navigator 1
K23222 HARBI1; nuclease HARBI1
K13159 HNRNPL; heterogeneous nuclear ribonucleoprotein L
K09585 TXNC10; thioredoxin domain-containing protein 10
K04852 CACNA1E, CAV2.3; voltage-dependent calcium channel R type alpha-1E
K04439 ARRB; beta-arrestin
K18529 KSR2; kinase suppressor of Ras 2
K04356 NTF3; neurotrophin 3
K07831 MRAS; Ras-related protein M-Ras
K05840 R5; dopamine receptor 5
K04141 ARB1; adrenergic receptor beta-1
K04284 GHSR; growth hormone secretagogue receptor
K07917 RAB30; Ras-related protein Rab-30
K04911 KCNH8, KV12.1; potassium voltage-gated channel Eag-related subfamily H member 8
K02206 CK2; cyclin-dependent kinase 2
K08362 THRB, NR1A2; thyroid hormone receptor beta
K04234 F2RL1, PAR2; coagulation factor II (thrombin) receptor-like 1
K10872 MC1; meiotic recombination protein MC1
K10694 ZNRF1_2; E3 ubiquitin-protein ligase ZNRF1/2
K15708 RNF180; E3 ubiquitin-protein ligase RNF180
K15706 RNF167; E3 ubiquitin-protein ligase RNF167
K20456 OSBP; oxysterol-binding protein 1
K21842 EFR3; protein EFR3
K15620 GOLPH3, GPP34; golgi phosphoprotein 3
K07907 RAB12; Ras-related protein Rab-12
K14006 SEC23; protein transport protein SEC23
K12398 AP3M; AP-3 complex subunit mu
K12197 CHMP1, VPS46, I2; charged multivesicular body protein 1
K16506 FAT1_2_3; protocadherin Fat 1/2/3
K06485 ITGA6, C49f; integrin alpha 6
K08826 HIPK; homeodomain interacting protein kinase
K04495 SOX17; transcription factor SOX17 (SOX group F)
K09319 EN; homeobox protein engrailed
K07528 PYSL2, CRMP2; dihydropyrimidinase-like 2
K09030 FOSL2; fos-like antigen 2
K06736 CH2, CHN, C325; cadherin 2, type 1, N-cadherin
K06800 CH8; cadherin 8, type 2
K18484 MYF5; myogenic factor 5
K06460 C9, TSPAN29; C9 antigen
K11649 SMARCC; SWI/SNF related-matrix-associated actin-dependent regulator of chromatin subfamily C
K04834 SCN2A, NAV1.2; voltage-gated sodium channel type II alpha
K19752 NAAF3, PF22; dynein assembly factor 3, axonemal
K11404 HAC3; histone deacetylase 3
K08029 NKX2-2; homeobox protein Nkx-2.2
K13867 SLC7A7; solute carrier family 7 (L-type amino acid transporter), member 7
K20053 VLLR; very low-density lipoprotein receptor
K09087 HES2_6_7; hairy and enhancer of split 2/6/7
K08821 CK14, PFTK1; cyclin-dependent kinase 14
K23013 PP6; dipeptidyl aminopeptidase-like protein 6
K15049 ENO1; endonuclease domain-containing 1 protein
K19600 TULP1; tubby-related protein 1
ko_id
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