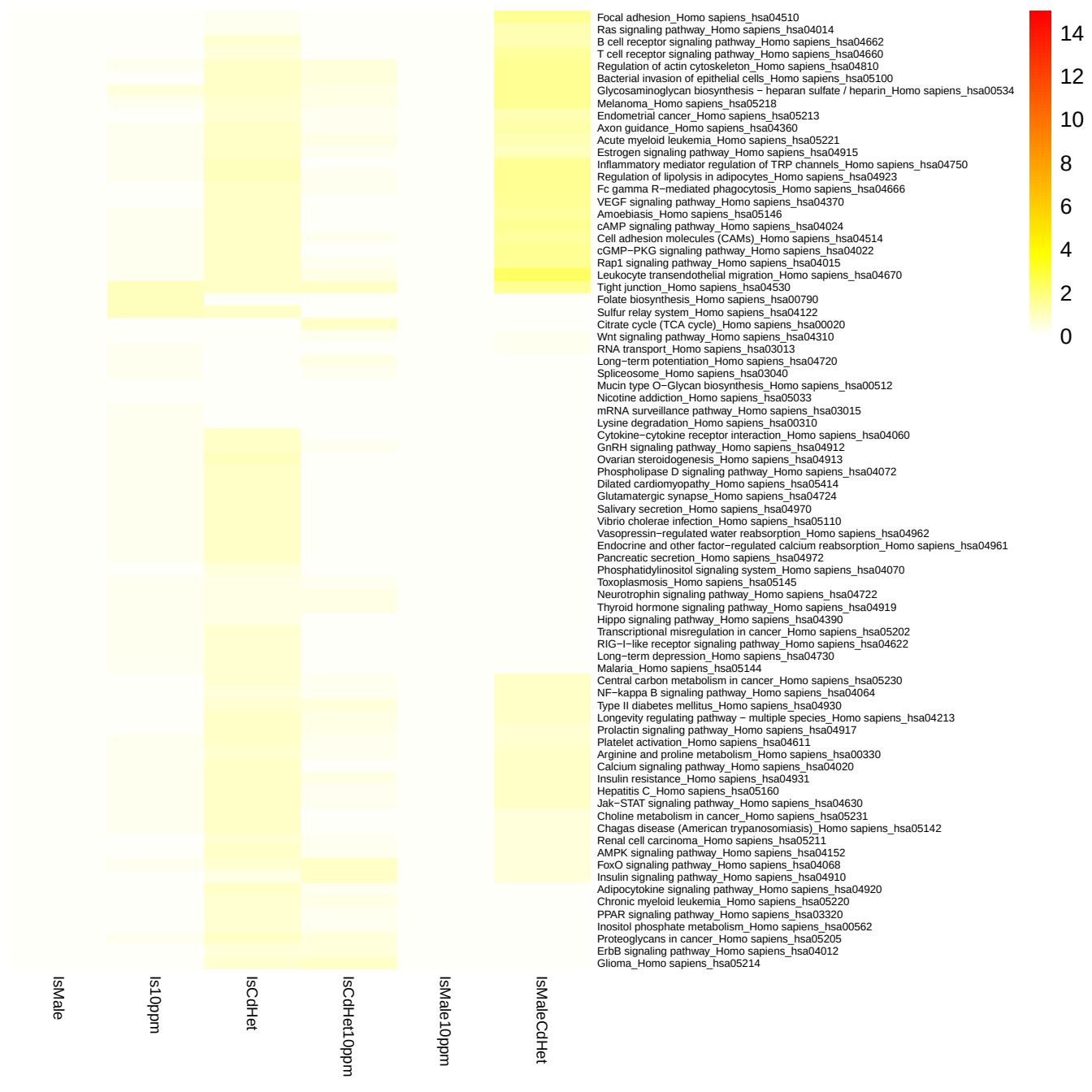
Focal adhesion_Homo sapiens_hsa04510
Ras signaling pathway_Homo sapiens_hsa04014
B cell receptor signaling pathway_Homo sapiens_hsa04662
T cell receptor signaling pathway_Homo sapiens_hsa04660
Regulation of actin cytoskeleton_Homo sapiens_hsa04810
Bacterial invasion of epithelial cells_Homo sapiens_hsa05100
Glycosaminoglycan biosynthesis − heparan sulfate / heparin_Homo sapiens_hsa00534
Melanoma_Homo sapiens_hsa05218
Endometrial cancer_Homo sapiens_hsa05213
Axon guidance_Homo sapiens_hsa04360
Acute myeloid leukemia_Homo sapiens_hsa05221
Estrogen signaling pathway_Homo sapiens_hsa04915
Inflammatory mediator regulation of TRP channels_Homo sapiens_hsa04750
Regulation of lipolysis in adipocytes_Homo sapiens_hsa04923
Fc gamma R−mediated phagocytosis_Homo sapiens_hsa04666
VEGF signaling pathway_Homo sapiens_hsa04370
Amoebiasis_Homo sapiens_hsa05146
cAMP signaling pathway_Homo sapiens_hsa04024
Cell adhesion molecules (CAMs)_Homo sapiens_hsa04514
cGMP−PKG signaling pathway_Homo sapiens_hsa04022
Rap1 signaling pathway_Homo sapiens_hsa04015
Leukocyte transendothelial migration_Homo sapiens_hsa04670
Tight junction_Homo sapiens_hsa04530
Folate biosynthesis_Homo sapiens_hsa00790
Sulfur relay system_Homo sapiens_hsa04122
Citrate cycle (TCA cycle)_Homo sapiens_hsa00020
Wnt signaling pathway_Homo sapiens_hsa04310
RNA transport_Homo sapiens_hsa03013
Long−term potentiation_Homo sapiens_hsa04720
Spliceosome_Homo sapiens_hsa03040
Mucin type O−Glycan biosynthesis_Homo sapiens_hsa00512
Nicotine addiction_Homo sapiens_hsa05033
mRNA surveillance pathway_Homo sapiens_hsa03015
Lysine degradation_Homo sapiens_hsa00310
Cytokine−cytokine receptor interaction_Homo sapiens_hsa04060
GnRH signaling pathway_Homo sapiens_hsa04912
Ovarian steroidogenesis_Homo sapiens_hsa04913
Phospholipase D signaling pathway_Homo sapiens_hsa04072
Dilated cardiomyopathy_Homo sapiens_hsa05414
Glutamatergic synapse_Homo sapiens_hsa04724
Salivary secretion_Homo sapiens_hsa04970
Vibrio cholerae infection_Homo sapiens_hsa05110
Vasopressin−regulated water reabsorption_Homo sapiens_hsa04962
Endocrine and other factor−regulated calcium reabsorption_Homo sapiens_hsa04961
Pancreatic secretion_Homo sapiens_hsa04972
Phosphatidylinositol signaling system_Homo sapiens_hsa04070
Toxoplasmosis_Homo sapiens_hsa05145
Neurotrophin signaling pathway_Homo sapiens_hsa04722
Thyroid hormone signaling pathway_Homo sapiens_hsa04919
Hippo signaling pathway_Homo sapiens_hsa04390
Transcriptional misregulation in cancer_Homo sapiens_hsa05202
RIG−I−like receptor signaling pathway_Homo sapiens_hsa04622
Long−term depression_Homo sapiens_hsa04730
Malaria_Homo sapiens_hsa05144
Central carbon metabolism in cancer_Homo sapiens_hsa05230
NF−kappa B signaling pathway_Homo sapiens_hsa04064
Type II diabetes mellitus_Homo sapiens_hsa04930
Longevity regulating pathway − multiple species_Homo sapiens_hsa04213
Prolactin signaling pathway_Homo sapiens_hsa04917
Platelet activation_Homo sapiens_hsa04611
Arginine and proline metabolism_Homo sapiens_hsa00330
Calcium signaling pathway_Homo sapiens_hsa04020
Insulin resistance_Homo sapiens_hsa04931
Hepatitis C_Homo sapiens_hsa05160
Jak−STAT signaling pathway_Homo sapiens_hsa04630
Choline metabolism in cancer_Homo sapiens_hsa05231
Chagas disease (American trypanosomiasis)_Homo sapiens_hsa05142
Renal cell carcinoma_Homo sapiens_hsa05211
AMPK signaling pathway_Homo sapiens_hsa04152
FoxO signaling pathway_Homo sapiens_hsa04068
Insulin signaling pathway_Homo sapiens_hsa04910
Adipocytokine signaling pathway_Homo sapiens_hsa04920
Chronic myeloid leukemia_Homo sapiens_hsa05220
PPAR signaling pathway_Homo sapiens_hsa03320
Inositol phosphate metabolism_Homo sapiens_hsa00562
Proteoglycans in cancer_Homo sapiens_hsa05205
ErbB signaling pathway_Homo sapiens_hsa04012
Glioma_Homo sapiens_hsa05214
IsMale
Is10ppm
IsCdHet
IsCdHet10ppm
IsMale10ppm
IsMaleCdHet
14
12
10
8
6
4
2
0