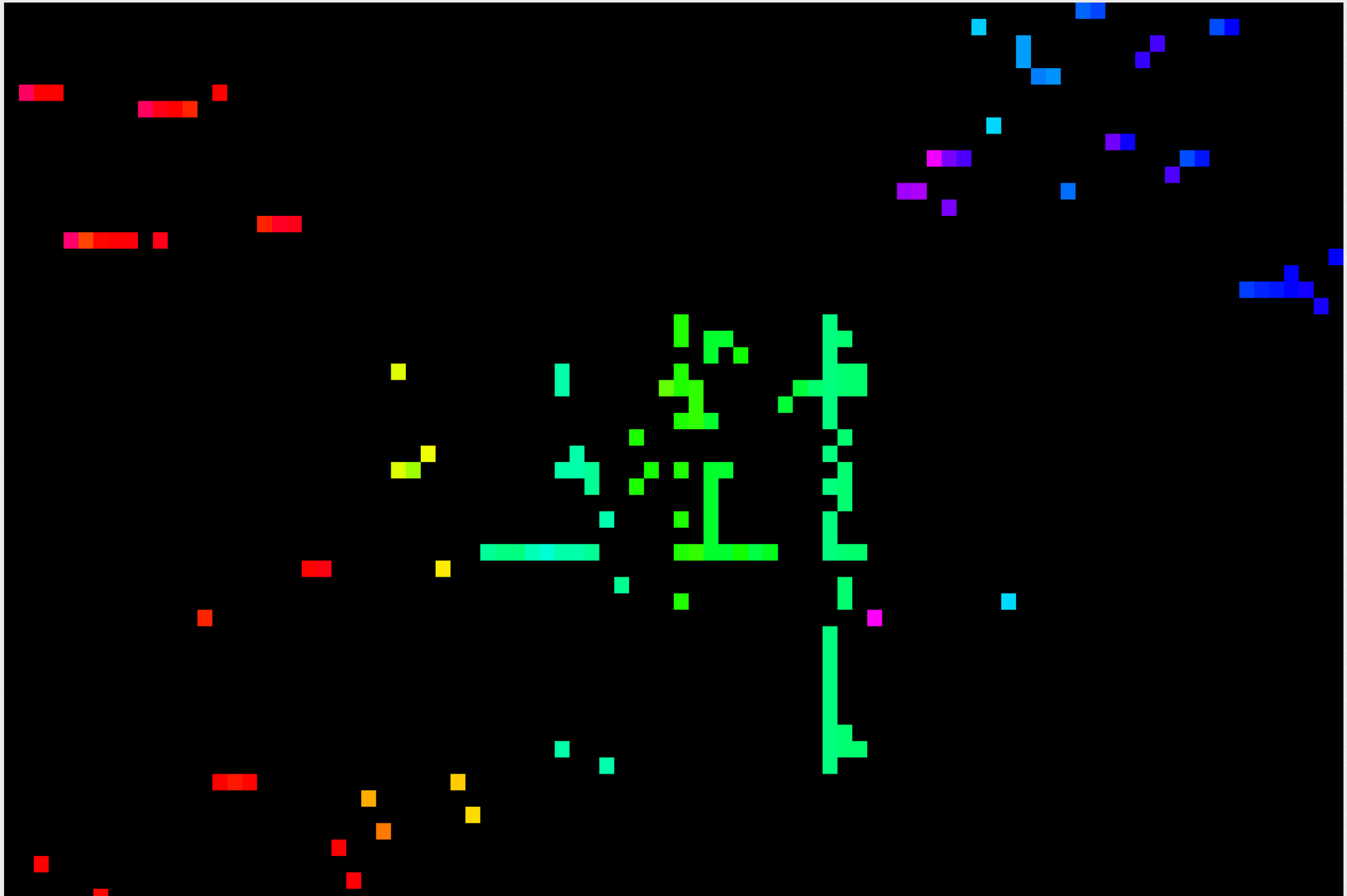
./myC2.gmt

PACHER_TARGETS_OF_IGF1_AND_IGF2_UP
HAHTOLA_MYCOSIS_FUNGOIDES_DN
KHETCHOUMIAN_TRIM24_TARGETS_UP
EHRLICH_ICF_SYNDROM_DN
WESTON_VEGFA_TARGETS_6HR
WELCH_GATA1_TARGETS
LEE_LIVER_CANCER_MYC_E2F1_UP
KASLER_HDAC7_TARGETS_2_UP
WUNDER_INFLAMMATORY_RESPONSE_AND_CHOLESTEROL_DN
GALI_TP53_TARGETS_APOPTOTIC_UP
VETTER_TARGETS_OF_PRKCA_AND_ETS1_UP
JI_METASTASIS_REPRESSED_BY_STK11
SASAKI_TARGETS_OF_TP73_AND_TP63
SUZUKI_CTCFL_TARGETS_UP
LI_ADIPOGENESIS_BY_ACTIVATED_PPARG
MOREIRA_RESPONSE_TO_TSA_DN
WACKER_HYPOXIA_TARGETS_OF_VHL
SEMENZA_HIF1_TARGETS
SHARMA_PILOCYTIC_ASTROCYTOMA_LOCATION_DN
NAKAYAMA_SOFT_TISSUE_TUMORS_PCA2_UP
SOTIRIOU_BREAST_CANCER_GRADE_1_VS_3_UP
CROONQUIST_IL6_DEPRIVATION_DN
GRAHAM_CML_DIVIDING_VS_NORMAL_QUIESCENT_UP
KOBAYASHI_EGFR_SIGNALING_24HR_DN
KONG_E2F3_TARGETS
FLORIO_NEOCORTEX_BASAL_RADIAL_GLIA_DN
KAUFFMANN_MELANOMA_RELAPSE_UP
BURTON_ADIPOGENESIS_3
DUTERTRE_ESTRADIOL_RESPONSE_24HR_UP
ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_24HR
ZHOU_CELL_CYCLE_GENES_IN_IR_RESPONSE_6HR
ROSTY_CERVICAL_CANCER_PROLIFERATION_CLUSTER
MORI_IMMATURE_B_LYMPHOCYTE_DN
GOBERT_OLIGODENDROCYTE_DIFFERENTIATION_UP
EHLERS_ANEUPLOIDY_DN
ZHAN_MULTIPLE_MYELOMA_PR_UP
WHITEFORD_PEDIATRIC_CANCER_MARKERS
DING_LUNG_CANCER_MUTATED_SIGNIFICANTLY
TANG_SENESCENCE_TP53_TARGETS_DN
WHITFIELD_CELL_CYCLE_LITERATURE
MORI_LARGE_PRE_BII_LYMPHOCYTE_UP
LY_AGING_OLD_DN
CROONQUIST_NRAS_SIGNALING_DN
ISHIDA_E2F_TARGETS
KANG_DOXORUBICIN_RESISTANCE_UP
GRAHAM_NORMAL_QUIESCENT_VS_NORMAL_DIVIDING_DN
ODONNELL_TFRC_TARGETS_DN
GUO_HEX_TARGETS_DN
JIANG_AGING_CEREBRAL_CORTEX_UP
VISALA_RESPONSE_TO_HEAT_SHOCK_AND_AGING_DN
LI_WILMS_TUMOR_VS_FETAL_KIDNEY_2_UP
SHIN_B_CELL_LYMPHOMA_CLUSTER_9
TSAI_RESPONSE_TO_RADIATION_THERAPY
RHODES_CANCER_META_SIGNATURE
GOLUB_ALL_VS_AML_DN
DING_LUNG_CANCER_MUTATED_FREQUENTLY
BAKER_HEMATOPOESIS_STAT1_TARGETS
XU_HGF_TARGETS_INDUCED_BY_AKT1_48HR_UP



12043 12013 11486143 11656 11606 11450 11537 11754 11556 114301 11770 12044 114644 11789 110257 11464 11492 106858 100019 100045580 116847 116089 12020 108155 12033 107823 106572 106957 100040462 105722 11601 101214 102124 100688 101612 105581 102141 105575 106795 103468 107476 104662 104884 102448 105844 105988 107373 102502766 102920 107094 104732 105573 101739 103733 104156 107895 106344 107435 114692 11717 12062 102103 11796 11920 11797 114641 109815 107272 12227 12039 12159 11839 100679 11898 11459 11657 12143 11820 107767 12370 12363 12330 104158 11674 12176 11676 11535 11548 12411 11647