deseq_all_clustered_pops

↳ input

data/raw/paper_specific/DESeq2/cluster_wise/Cyc_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/Cyc_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/DC.Mono_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/DC.Mono_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/GMP_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/GMP_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/HSC_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/HSC_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/Ly.II_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/Ly.II_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/Ly.I_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/Ly.I_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/MEP_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/MEP_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/MPP.II_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/MPP.II_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/MPP.I_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/cluster_wise/MPP.I_cts_all_hpc.csv

output →

data/processed/DESeq2/results/Normed_counts/{fl_core_version}/Cyc_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/DC.Mono_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/GMP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/HSC_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/Ly.II_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/Ly.I_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/MEP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/MPP.II_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/MPP.I_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/only_FL_DESeq_normed.txt
data/processed/DESeq2/results/{fl_core_version}/Cyc_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/Cyc_FL_yBM.rnk
data/processed/DESeq2/results/{fl_core_version}/DC.Mono_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/DC.Mono_FL_yBM.rnk
data/processed/DESeq2/results/{fl_core_version}/FL_MPPI_HSC.rnk
data/processed/DESeq2/results/{fl_core_version}/FL_MPPI_MPPII.rnk
data/processed/DESeq2/results/{fl_core_version}/GMP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/GMP_FL_yBM.rnk
data/processed/DESeq2/results/{fl_core_version}/HSC_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/HSC_FL_yBM.rnk
data/processed/DESeq2/results/{fl_core_version}/Ly.II_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/Ly.II_FL_yBM.rnk
data/processed/DESeq2/results/{fl_core_version}/Ly.I_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/Ly.I_FL_yBM.rnk
data/processed/DESeq2/results/{fl_core_version}/MEP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/MEP_FL_yBM.rnk
data/processed/DESeq2/results/{fl_core_version}/MPP.II_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/MPP.II_FL_yBM.rnk
data/processed/DESeq2/results/{fl_core_version}/MPP.I_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/MPP.I_FL_yBM.rnk

single_cell_deg

↳ input

data/processed/notebooks/mapping_predictions/RNA_FL_target_preds.json
data/processed/seurat/CS22/FL_combined_metadata.csv
data/raw/cite_cell_matrices
data/raw/paper_specific/from_seurat/FL_BM_combined_metadata.csv

output →

data/interim/single_cell_deg/FL_cells.csv
data/interim/single_cell_deg/yBM_cells.csv
data/processed/DESeq2/results/FLcoreSC/Cyc_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Cyc_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/DC.Mono_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/DC.Mono_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/GMP_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/GMP_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/HSC_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/HSC_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Ly.II_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Ly.II_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Ly.I_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Ly.I_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MEP_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MEP_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MPP.II_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MPP.II_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MPP.I_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MPP.I_FL_specific_markers.csv

deseq_all_gated_pops

↳ input

data/raw/paper_specific/DESeq2/gate_wise/CD10_CLP_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD10_CLP_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD38neg_MPP_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD38neg_MPP_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD49Fpos_HSC_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD49Fpos_HSC_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD7_CLP_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD7_CLP_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD90pos_HSC_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CD90pos_HSC_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CMP_123_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CMP_123_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CMP_135_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/CMP_135_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/GMP_123_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/GMP_123_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/GMP_135_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/GMP_135_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/IL7RA_CLP_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/IL7RA_CLP_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/LMPP_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/LMPP_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/MEP_123_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/MEP_123_cts_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/MEP_135_coldata_all_hpc.csv
data/raw/paper_specific/DESeq2/gate_wise/MEP_135_cts_all_hpc.csv

output →

data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_CD10_CLP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_CD38neg_MPP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_CD49Fpos_HSC_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_CD7_CLP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_CD90pos_HSC_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_CMP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_CMP_135_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_GMP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_GMP_135_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_IL7RA_CLP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_LMPP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_MEP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/{fl_core_version}/gated_MEP_135_DESeq_normed.txt
data/processed/DESeq2/results/{fl_core_version}/gated_CD10_CLP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_CD38neg_MPP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_CD49Fpos_HSC_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_CD7_CLP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_CD90pos_HSC_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_CMP_123_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_CMP_135_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_GMP_123_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_GMP_135_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_IL7RA_CLP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_LMPP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_MEP_123_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/gated_MEP_135_FL_yBM.csv

deseq_produce_fl_core

↳ input

data/processed/DESeq2/results/{fl_core_version}/Cyc_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/DC.Mono_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/GMP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/HSC_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/Ly.II_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/Ly.I_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/MEP_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/MPP.II_FL_yBM.csv
data/processed/DESeq2/results/{fl_core_version}/MPP.I_FL_yBM.csv

output →

data/processed/DESeq2/results/sub_setter/{fl_core_version}/Cyc_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/Cyc_pos.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/DC.Mono_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/DC.Mono_pos.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/GMP_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/GMP_pos.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/HSC_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/HSC_pos.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/Ly.II_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/Ly.II_pos.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/Ly.I_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/Ly.I_pos.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/MEP_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/MEP_pos.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/MPP.II_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/MPP.II_pos.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/MPP.I_neg.csv
data/processed/DESeq2/results/sub_setter/{fl_core_version}/MPP.I_pos.csv
data/processed/DESeq2/results/{fl_core_version}/Adult_signature_p005.txt
data/processed/DESeq2/results/{fl_core_version}/DE_genes.csv
data/processed/DESeq2/results/{fl_core_version}/Fetal_signature_p005.txt

produce_sc_fl_core

↳ input

data/processed/DESeq2/results/FLcoreSC/Cyc_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Cyc_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/DC.Mono_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/DC.Mono_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/GMP_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/GMP_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/HSC_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/HSC_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Ly.II_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Ly.II_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Ly.I_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/Ly.I_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MEP_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MEP_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MPP.II_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MPP.II_FL_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MPP.I_BM_specific_markers.csv
data/processed/DESeq2/results/FLcoreSC/MPP.I_FL_specific_markers.csv

output →

data/processed/DESeq2/results/FLcoreSC/Adult_signature_p005.txt
data/processed/DESeq2/results/FLcoreSC/DE_genes.csv
data/processed/DESeq2/results/FLcoreSC/Fetal_signature_p005.txt
data/processed/DESeq2/results/sub_setter/FLcoreSC/Cyc_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/Cyc_pos.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/DC.Mono_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/DC.Mono_pos.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/GMP_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/GMP_pos.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/HSC_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/HSC_pos.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/Ly.II_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/Ly.II_pos.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/Ly.I_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/Ly.I_pos.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/MEP_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/MEP_pos.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/MPP.II_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/MPP.II_pos.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/MPP.I_neg.csv
data/processed/DESeq2/results/sub_setter/FLcoreSC/MPP.I_pos.csv

all

↳ input

data/processed/DESeq2/results/FLcoreNoPseudotech/Adult_signature_p005.txt
data/processed/DESeq2/results/FLcoreNoPseudotech/Cyc_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/DC.Mono_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/Fetal_signature_p005.txt
data/processed/DESeq2/results/FLcoreNoPseudotech/GMP_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/HSC_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/Ly.II_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/Ly.I_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/MEP_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/MPP.II_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/MPP.I_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_CD10_CLP_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_CD38neg_MPP_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_CD49Fpos_HSC_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_CD7_CLP_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_CD90pos_HSC_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_CMP_123_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_CMP_135_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_GMP_123_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_GMP_135_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_IL7RA_CLP_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_LMPP_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_MEP_123_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/gated_MEP_135_FL_yBM.csv
data/processed/DESeq2/results/FLcoreNoPseudotech/Adult_signature_p005.txt
data/processed/DESeq2/results/FLcorePseudotech/Cyc_FL_yBM.csv
data/processed/DESeq2/results/FLcorePseudotech/DC.Mono_FL_yBM.csv
data/processed/DESeq2/results/FLcorePseudotech/Fetal_signature_p005.txt
data/processed/DESeq2/results/FLcorePseudotech/GMP_FL_yBM.csv
data/processed/DESeq2/results/FLcorePseudotech/HSC_FL_yBM.csv
data/processed/DESeq2/results/FLcorePseudotech/Ly.II_FL_yBM.csv
data/processed/DESeq2/results/FLcorePseudotech/Ly.I_FL_yBM.csv
data/processed/DESeq2/results/FLcorePseudotech/MEP_FL_yBM.csv
data/processed/DESeq2/results/FLcorePseudotech/MPP.II_FL_yBM.csv
data/processed/DESeq2/results/FLcorePseudotech/MPP.I_FL_yBM.csv
data/processed/DESeq2/results/FLcoreSC/Adult_signature_p005.txt
data/processed/DESeq2/results/FLcoreSC/Fetal_signature_p005.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/Cyc_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/DC.Mono_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/GMP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/HSC_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/Ly.II_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/Ly.I_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/MEP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/MPP.II_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/MPP.I_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_CD10_CLP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_CD38neg_MPP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_CD49Fpos_HSC_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_CD7_CLP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_CD90pos_HSC_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_CMP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_CMP_135_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_GMP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_GMP_135_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_IL7RA_CLP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_LMPP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_MEP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcoreNoPseudotech/gated_MEP_135_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/Cyc_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/DC.Mono_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/GMP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/HSC_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/Ly.II_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/Ly.I_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/MEP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/MPP.II_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/MPP.I_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_CD10_CLP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_CD38neg_MPP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_CD49Fpos_HSC_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_CD7_CLP_DESeq_normed.txt
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data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_CMP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_CMP_135_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_GMP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_GMP_135_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_IL7RA_CLP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_LMPP_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_MEP_123_DESeq_normed.txt
data/processed/DESeq2/results/Normed_counts/FLcorePseudotech/gated_MEP_135_DESeq_normed.txt