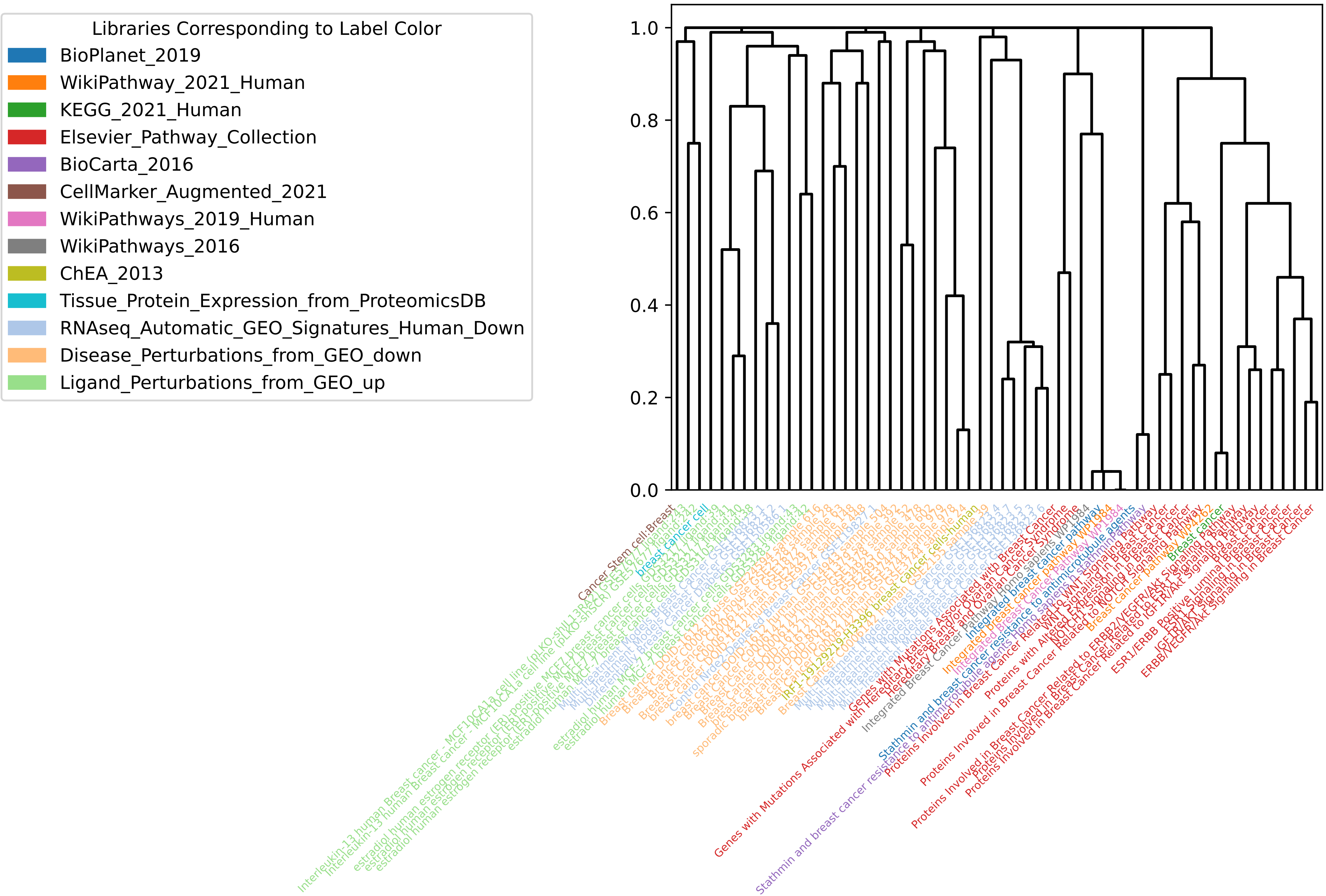
Libraries Corresponding to Label Color
BioPlanet_2019
WikiPathway_2021_Human
KEGG_2021_Human
Elsevier_Pathway_Collection
BioCarta_2016
CellMarker_Augmented_2021
WikiPathways_2019_Human
WikiPathways_2016
ChEA_2013
Tissue_Protein_Expression_from_ProteomicsDB
RNAseq_Automatic_GEO_Signatures_Human_Down
Disease_Perturbations_from_GEO_down
Ligand_Perturbations_from_GEO_up
1.0
0.8
0.6
0.4
0.2
0.0
Cancer Stem cell:Breast
Interleukin-13 human Breast cancer - MCF10CA1a cell line (pLKO-shIL13RA2) GSE57677 ligand:243
Interleukin-13 human Breast cancer - MCF10CA1a cell line (pLKO-shSCR) GSE57677 ligand:242
breast cancer cell
estradiol human estrogen receptor (ER)-positive MCF7 breast cancer cells GDS3217 ligand:39
estradiol human estrogen receptor (ER)-positive MCF7 breast cancer cells GDS3217 ligand:41
estradiol human estrogen receptor (ER)-positive MCF7 breast cancer cells GDS3217 ligand:40
estradiol human MCF-7 breast cancer cells GDS3105 ligand:38
Multi-Treatment Models Breast Cancer GSE136823 1
Multi-Treatment Models Breast Cancer GSE136823 2
Differentially Breast Cancer Diabetes GSE150586 1
estradiol human MCF-7 breast cancer cells GDS3283 ligand:43
estradiol human MCF-7 breast cancer cells GDS3283 ligand:42
Breast cancer DOID-1612 mouse GSE24594 sample 616
Breast Cancer C0006142 mouse GSE2528 sample 28
Breast Cancer C0006142 rat GSE1872 sample 63
breast cancer DOID-1612 human GSE2429 sample 148
breast cancer DOID-1612 human GSE9574 sample 448
Control Nrde2-Depleted Breast Cancer GSE119827 1
breast cancer DOID-1612 human GSE14943 sample 504
Breast Cancer C0006142 human GSE13787 sample 392
Breast Cancer C0006142 human GSE3492 sample 52
breast cancer DOID-1612 human GSE26910 sample 478
sporadic breast cancer DOID-8029 human GSE3744 sample 602
breast cancer DOID-1612 human GSE3744 sample 979
Breast Cancer C0006142 human GSE3744 sample 978
IRF1-19129219-H3396 breast cancer cells-human
Breast Cancer C0006142 human GSE2155 sample 24
Breast Cancer C0006142 human GSE2155 sample 39
Multi-Treatment Models Breast Cancer GSE136823 4
Multi-Treatment Models Breast Cancer GSE136823 7
Multi-Treatment Models Breast Cancer GSE136823 5
Multi-Treatment Models Breast Cancer GSE136823 3
Multi-Treatment Models Breast Cancer GSE136823 6
Genes with Mutations Associated with Breast Cancer
Genes with Mutations Associated with Hereditary Breast and/or Ovarian Cancer Syndrome
Hereditary Breast and Ovarian Cancer Syndrome
Integrated Breast Cancer Pathway Homo sapiens WP1984
Integrated breast cancer pathway
Integrated breast cancer pathway WP1984
Integrated Breast Cancer Pathway WP1984
Stathmin and breast cancer resistance to antimicrotubule agents
Stathmin and breast cancer resistance to antimicrotubule agents Homo sapiens h stathminPathway
Proteins Involved in Breast Cancer Related to WNT Signaling Pathway
WNT Signaling in Breast Cancer
Proteins with Altered Expression in Breast Cancer
NOTCH1 Signaling in Breast Cancer
Proteins Involved in Breast Cancer Related to NOTCH Signaling Pathway
Breast cancer pathway WP4262
Breast cancer
Proteins Involved in Breast Cancer Related to ERBB2/VEGFR/Akt Signaling Pathway
Proteins Involved in Breast Cancer Related to ESR1 Signaling Pathway
Proteins Involved in Breast Cancer Related to IGF1R/Akt Signaling Pathway
ESR1/ERBB Positive Luminal Breast Cancer
ESR1 Signaling in Breast Cancer
IGF1R/AKT Signaling in Breast Cancer
ERBB/VEGFR/Akt Signaling in Breast Cancer