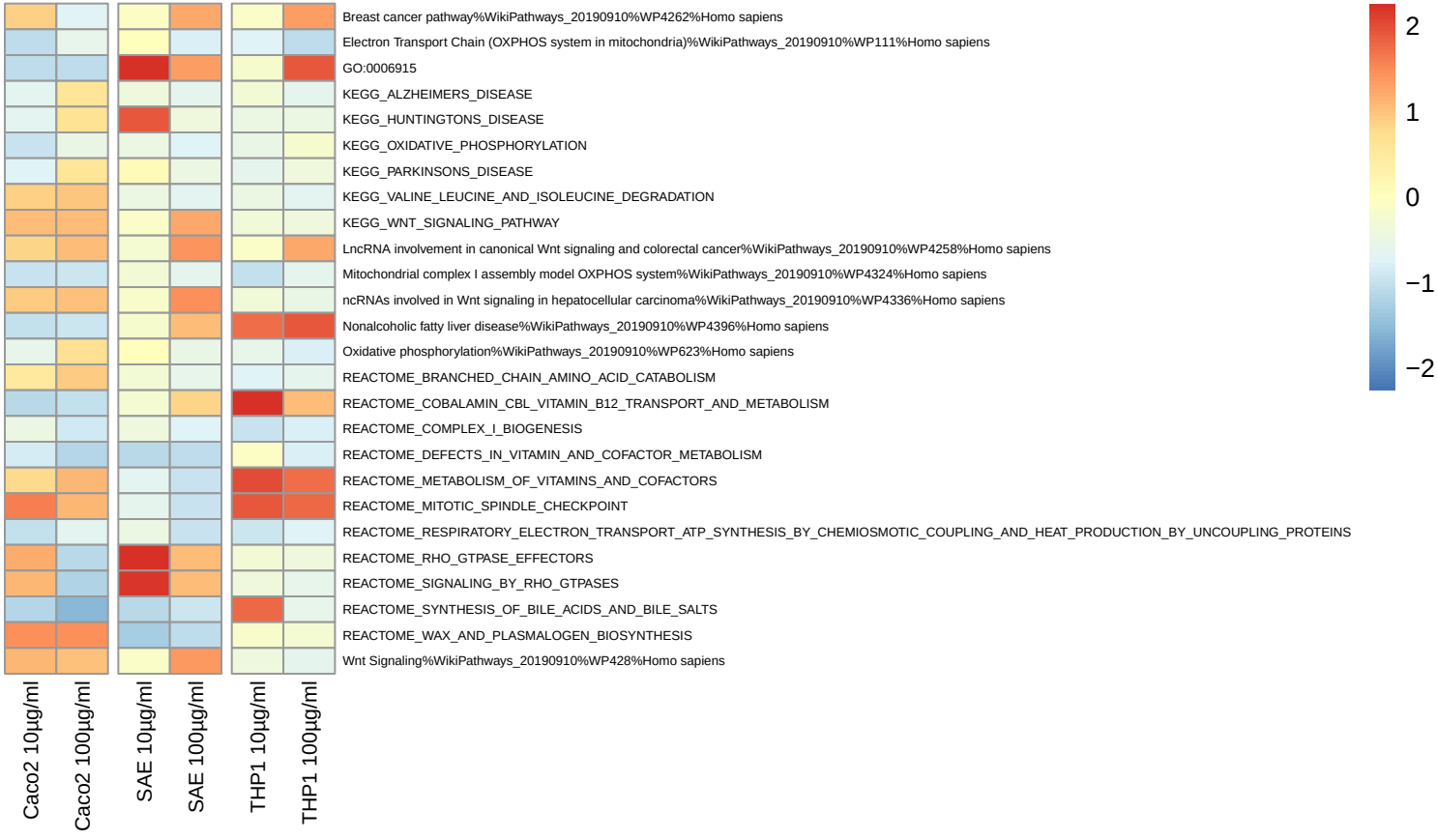
Breast cancer pathway%WikiPathways_20190910%WP4262%Homo sapiens
Electron Transport Chain (OXPHOS system in mitochondria)%WikiPathways_20190910%WP111%Homo sapiens
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KEGG_ALZHEIMERS_DISEASE
KEGG_HUNTINGTONS_DISEASE
KEGG_OXIDATIVE_PHOSPHORYLATION
KEGG_PARKINSONS_DISEASE
KEGG_VALINE_LEUCINE_AND_ISOLEUCINE_DEGRADATION
KEGG_WNT_SIGNALING_PATHWAY
LncRNA involvement in canonical Wnt signaling and colorectal cancer%WikiPathways_20190910%WP4258%Homo sapiens
Mitochondrial complex I assembly model OXPHOS system%WikiPathways_20190910%WP4324%Homo sapiens
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Nonalcoholic fatty liver disease%WikiPathways_20190910%WP4396%Homo sapiens
Oxidative phosphorylation%WikiPathways_20190910%WP623%Homo sapiens
REACTOME_BRANCHED_CHAIN_AMINO_ACID_CATABOLISM
REACTOME_COBALAMIN_CBL_VITAMIN_B12_TRANSPORT_AND_METABOLISM
REACTOME_COMPLEX_I_BIOGENESIS
REACTOME_DEFECTS_IN_VITAMIN_AND_COFACTOR_METABOLISM
REACTOME_METABOLISM_OF_VITAMINS_AND_COFACTORS
REACTOME_MITOTIC_SPINDLE_CHECKPOINT
REACTOME_RESPIRATORY_ELECTRON_TRANSPORT_ATP_SYNTHESIS_BY_CHEMIOSMOTIC_COUPLING_AND_HEAT_PRODUCTION_BY_UNCOUPLING_PROTEINS
REACTOME_RHO_GTPASE_EFFECTORS
REACTOME_SIGNALING_BY_RHO_GTPASES
REACTOME_SYNTHESIS_OF_BILE_ACIDS_AND_BILE_SALTS
REACTOME_WAX_AND_PLASMALOGEN_BIOSYNTHESIS
Wnt Signaling%WikiPathways_20190910%WP428%Homo sapiens
Caco2 10µg/ml
Caco2 100µg/ml
SAE 10µg/ml
SAE 100µg/ml
THP1 10µg/ml
THP1 100µg/ml
2
1
0
−1
−2