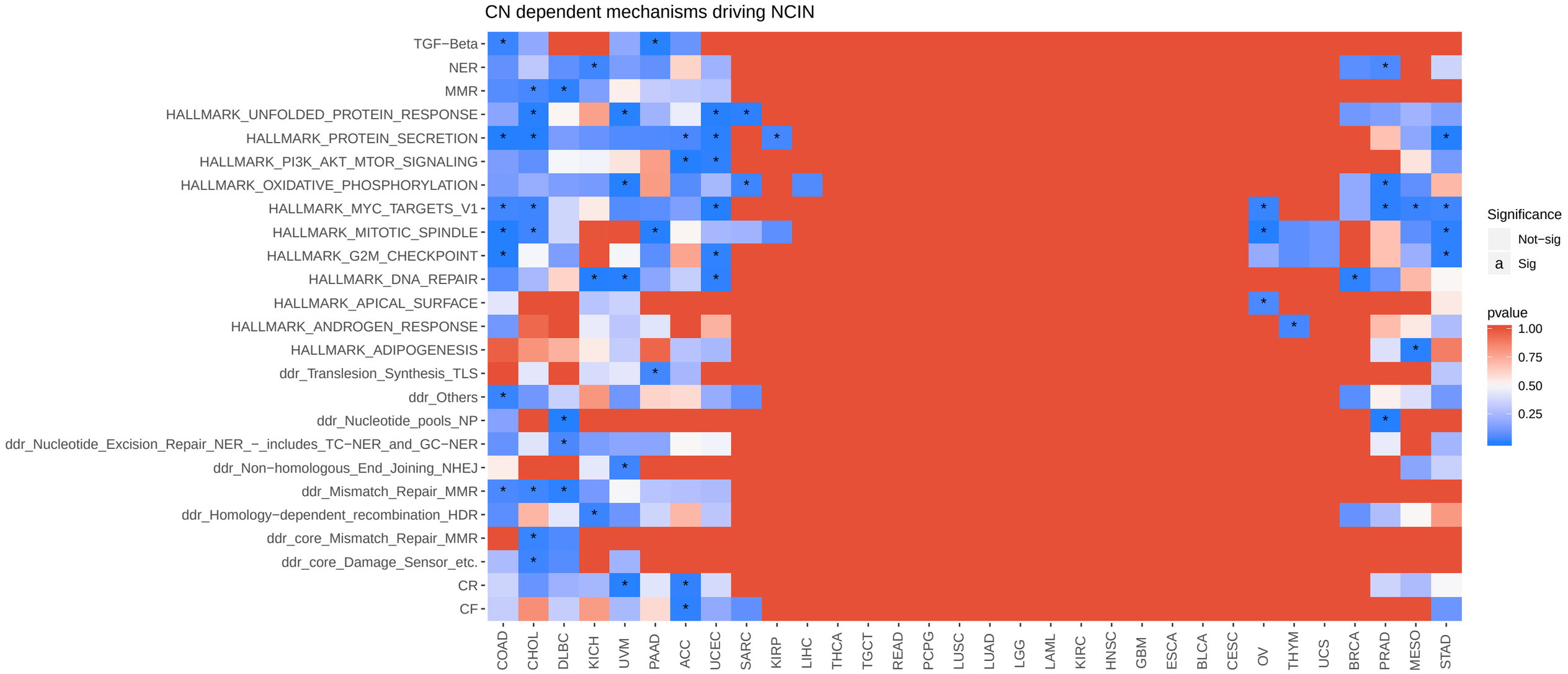
CN dependent mechanisms driving NCIN
TGF−Beta
NER
MMR
HALLMARK_UNFOLDED_PROTEIN_RESPONSE
HALLMARK_PROTEIN_SECRETION
HALLMARK_PI3K_AKT_MTOR_SIGNALING
HALLMARK_OXIDATIVE_PHOSPHORYLATION
HALLMARK_MYC_TARGETS_V1
HALLMARK_MITOTIC_SPINDLE
HALLMARK_G2M_CHECKPOINT
HALLMARK_DNA_REPAIR
HALLMARK_APICAL_SURFACE
HALLMARK_ANDROGEN_RESPONSE
HALLMARK_ADIPOGENESIS
ddr_Translesion_Synthesis_TLS
ddr_Others
ddr_Nucleotide_pools_NP
ddr_Nucleotide_Excision_Repair_NER_−_includes_TC−NER_and_GC−NER
ddr_Non−homologous_End_Joining_NHEJ
ddr_Mismatch_Repair_MMR
ddr_Homology−dependent_recombination_HDR
ddr_core_Mismatch_Repair_MMR
ddr_core_Damage_Sensor_etc.
CR
CF
COAD
CHOL
DLBC
KICH
UVM
PAAD
ACC
UCEC
SARC
KIRP
LIHC
THCA
TGCT
READ
PCPG
LUSC
LUAD
LGG
LAML
KIRC
HNSC
GBM
ESCA
BLCA
CESC
OV
THYM
UCS
BRCA
PRAD
MESO
STAD
Significance
Not−sig
a Sig
pvalue
1.00
0.75
0.50
0.25