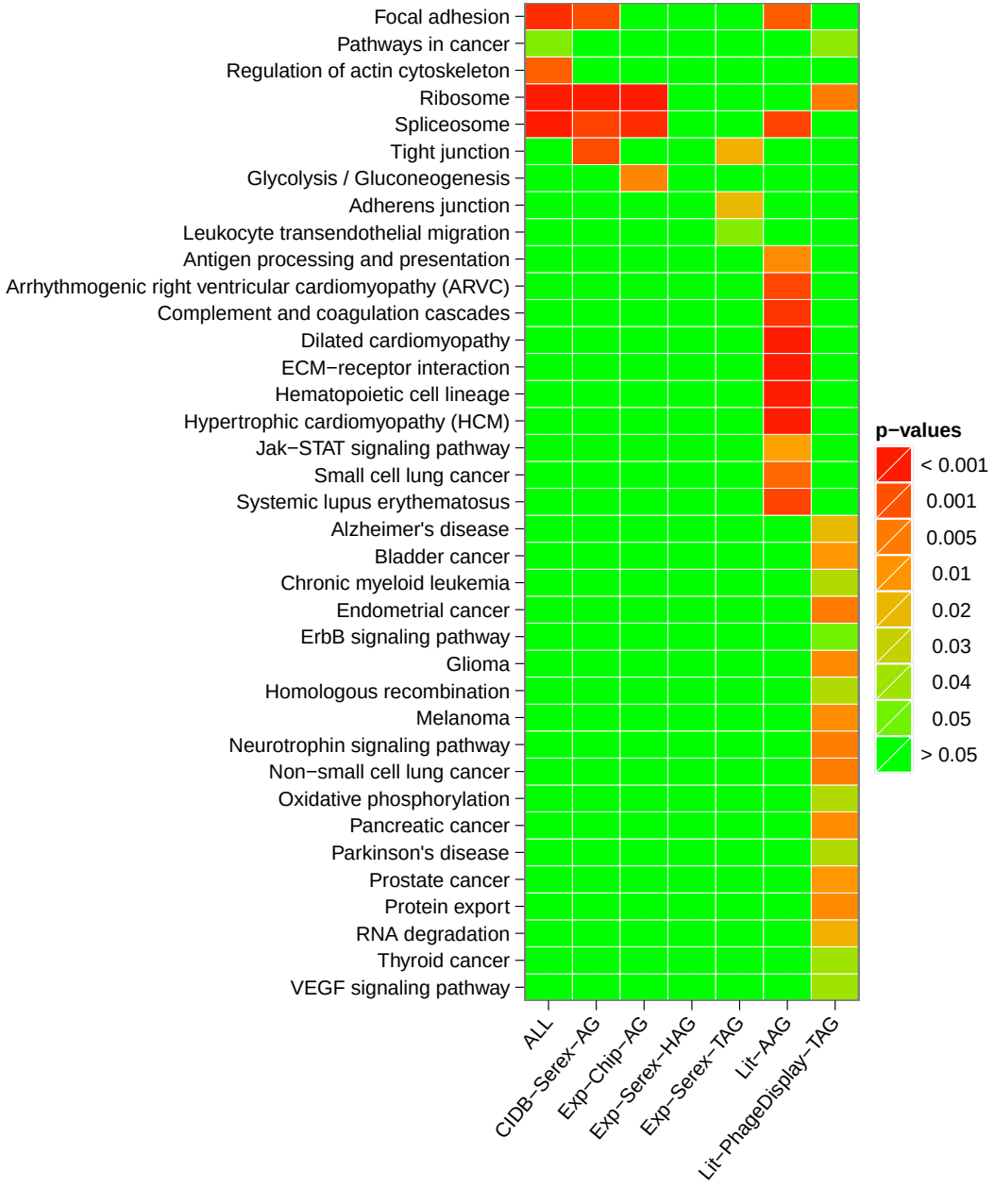
Focal adhesion
Pathways in cancer
Regulation of actin cytoskeleton
Ribosome
Spliceosome
Tight junction
Glycolysis / Gluconeogenesis
Adherens junction
Leukocyte transendothelial migration
Antigen processing and presentation
Arrhythmogenic right ventricular cardiomyopathy (ARVC)
Complement and coagulation cascades
Dilated cardiomyopathy
ECM−receptor interaction
Hematopoietic cell lineage
Hypertrophic cardiomyopathy (HCM)
Jak−STAT signaling pathway
Small cell lung cancer
Systemic lupus erythematosus
Alzheimer's disease
Bladder cancer
Chronic myeloid leukemia
Endometrial cancer
ErbB signaling pathway
Glioma
Homologous recombination
Melanoma
Neurotrophin signaling pathway
Non−small cell lung cancer
Oxidative phosphorylation
Pancreatic cancer
Parkinson's disease
Prostate cancer
Protein export
RNA degradation
Thyroid cancer
VEGF signaling pathway
ALL
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Exp−Chip−AG
Exp−Serex−HAG
Exp−Serex−TAG
Lit−AAG
Lit−PhageDisplay−TAG
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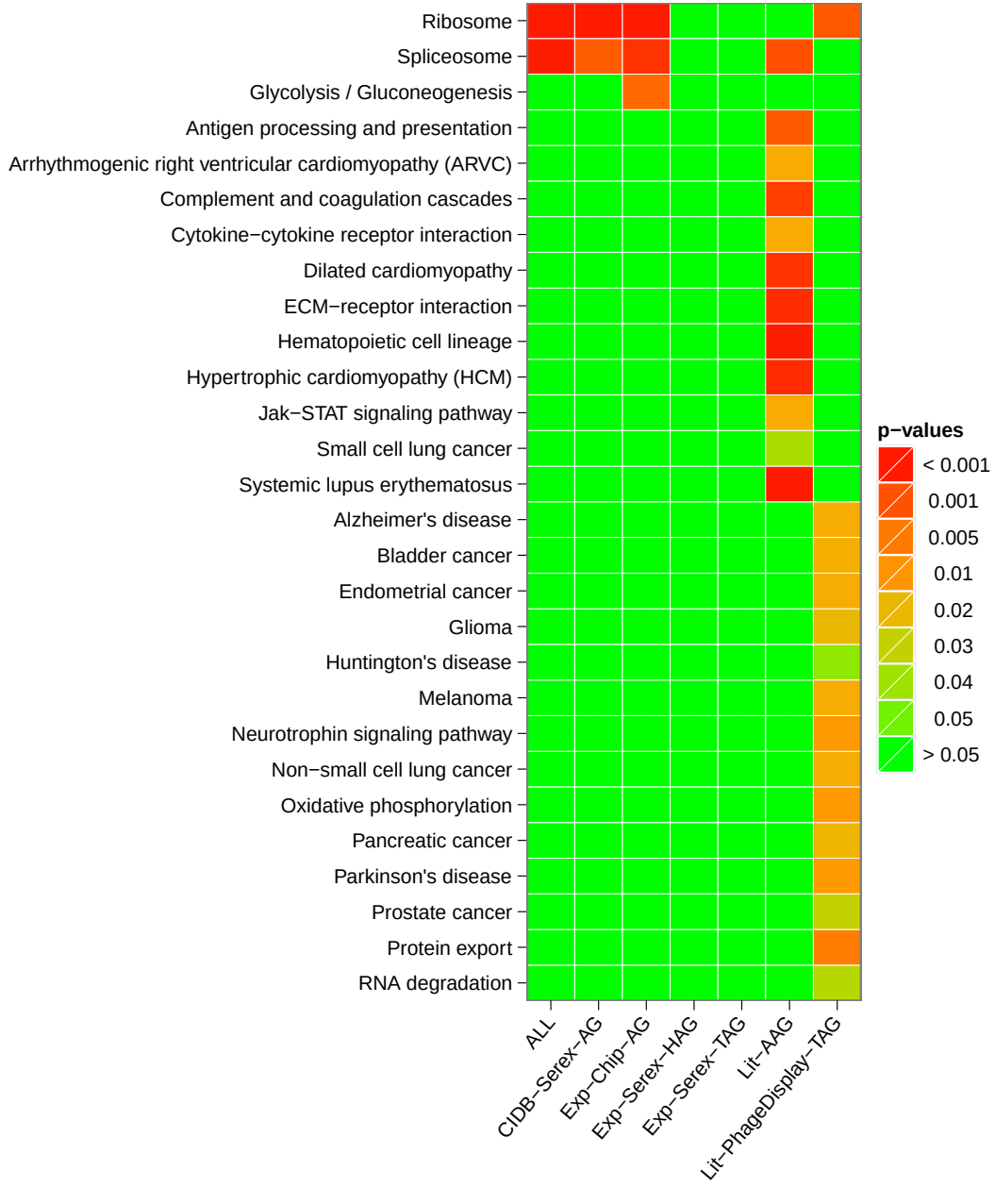
Ribosome
Spliceosome
Glycolysis / Gluconeogenesis
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