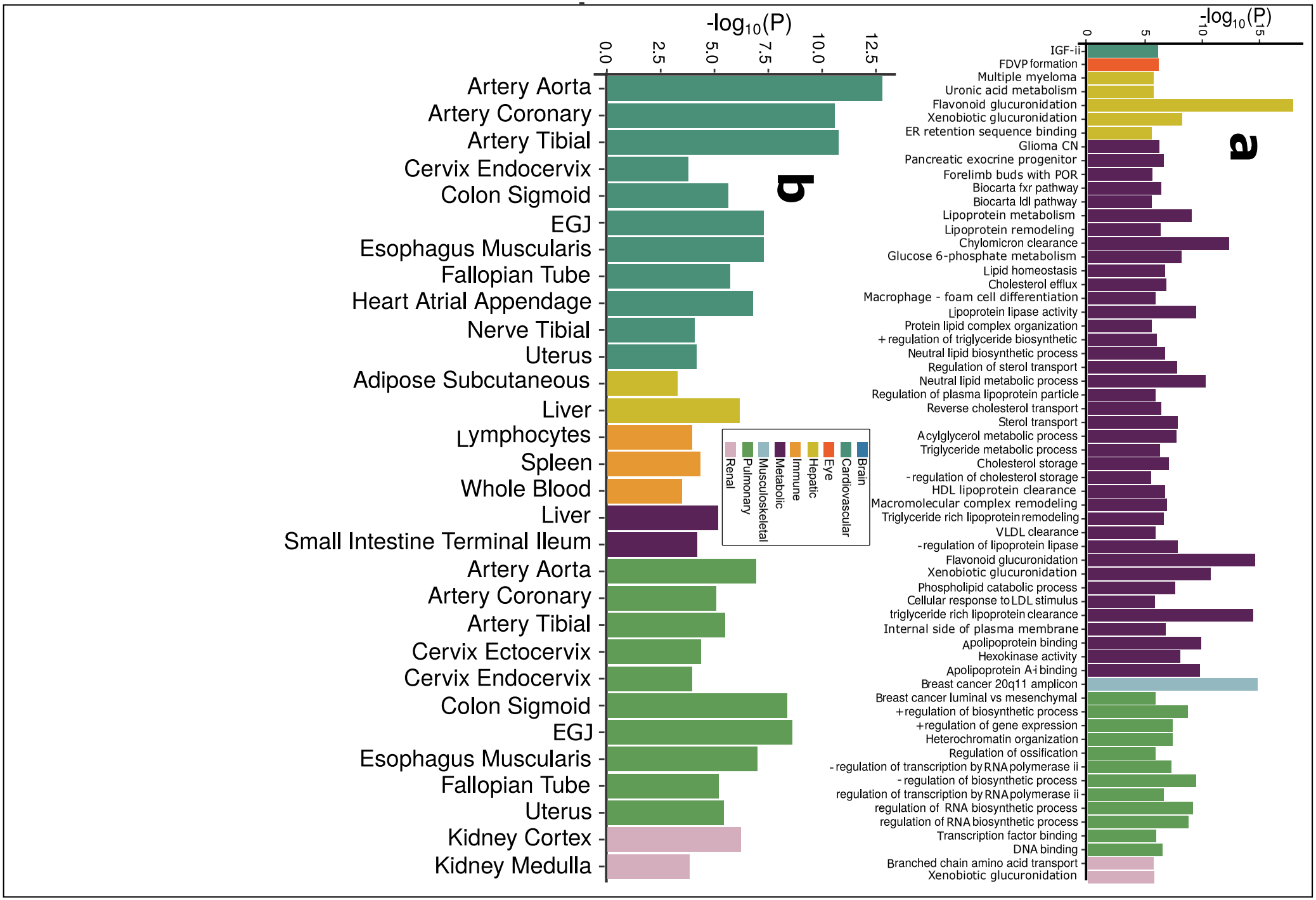
a
-log10(P)
0
5
10
15
IGF-ii
FDVP formation
Multiple myeloma
Uronic acid metabolism
Flavonoid glucuronidation
Xenobiotic glucuronidation
ER retention sequence binding
Glioma CN
Pancreatic exocrine progenitor
Forelimb buds with POR
Biocarta fxr pathway
Biocarta ldl pathway
Lipoprotein metabolism
Lipoprotein remodeling
Chylomicron clearance
Glucose 6-phosphate metabolism
Lipid homeostasis
Cholesterol efflux
Macrophage - foam cell differentiation
Lipoprotein lipase activity
Protein lipid complex organization
+regulation of triglyceride biosynthetic
Neutral lipid biosynthetic process
Regulation of sterol transport
Neutral lipid metabolic process
Regulation of plasma lipoprotein particle
Reverse cholesterol transport
Sterol transport
Acylglycerol metabolic process
Triglyceride metabolic process
Cholesterol storage
-regulation of cholesterol storage
HDL lipoprotein clearance
Macromolecular complex remodeling
Triglyceride rich lipoprotein remodeling
VLDL clearance
-regulation of lipoprotein lipase
Flavonoid glucuronidation
Xenobiotic glucuronidation
Phospholipid catabolic process
Cellular response to LDL stimulus
triglyceride rich lipoprotein clearance
Internal side of plasma membrane
Apolipoprotein binding
Hexokinase activity
Apolipoprotein A-i binding
Breast cancer 20q11 amplicon
Breast cancer luminal vs mesenchymal
+regulation of biosynthetic process
+regulation of gene expression
Heterochromatin organization
Regulation of ossification
-regulation of transcription by RNA polymerase ii
-regulation of biosynthetic process
regulation of transcription by RNA polymerase ii
regulation of RNA biosynthetic process
regulation of RNA biosynthetic process
Transcription factor binding
DNA binding
Branched chain amino acid transport
Xenobiotic glucuronidation
b
-log10(P)
0.0
2.5
5.0
7.5
10.0
12.5
Artery Aorta
Artery Coronary
Artery Tibial
Cervix Endocervix
Colon Sigmoid
EGJ
Esophagus Muscularis
Fallopian Tube
Heart Atrial Appendage
Nerve Tibial
Uterus
Adipose Subcutaneous
Liver
Lymphocytes
Spleen
Whole Blood
Liver
Small Intestine Terminal Ileum
Artery Aorta
Artery Coronary
Artery Tibial
Cervix Ectocervix
Cervix Endocervix
Colon Sigmoid
EGJ
Esophagus Muscularis
Fallopian Tube
Uterus
Kidney Cortex
Kidney Medulla
Brain
Cardiovascular
Eye
Hepatic
Immune
Metabolic
Musculoskeletal
Pulmonary
Renal