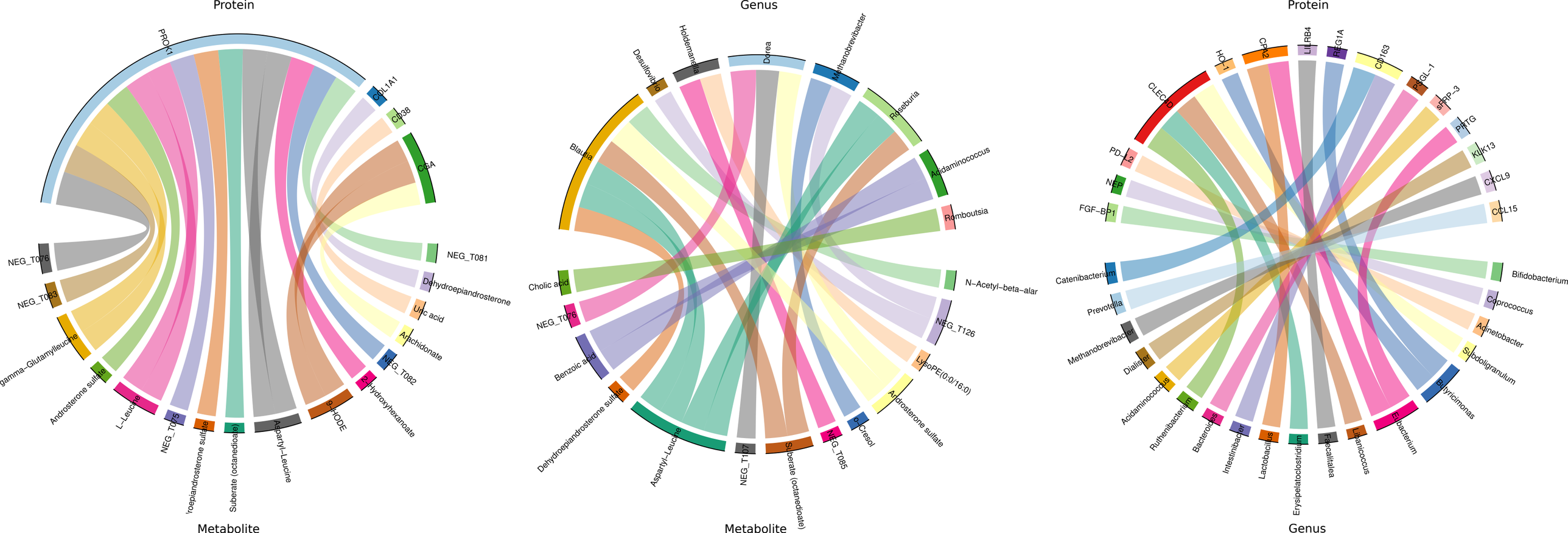
Protein
PROK1
COL1A1
CD38
CGA
NEG_T081
Dehydroepiandrosterone
Uric acid
Arachidonate
NEG_T082
12-Hydroxylhexanoate
9-HODE
Aspartyl-Leucine
Suberate (octanedioate)
Dehydroepiandrosterone sulfate
NEG_T085
L-Leucine
Androsterone sulfate
gamma-Glutamylleucine
NEG_T083
NEG_T076
Metabolite
Genus
Holdemanella
Desulfovibrio
Dorea
Methanobrevibacter
Roseburia
Acidaminococcus
Romboutsia
N-Acetyl-beta-alar
NEG_T126
LysoPE(0:0/16:0)
Androsterone sulfate
o-Cresol
NEG_T085
Suberate (octanedioate)
NEG_T107
Aspartyl-Leucine
Dehydroepiandrosterone sulfate
Benzoic acid
NEG_T076
Cholic acid
Blautia
Metabolite
Protein
HCL-1
CPA2
LILRB4
REG1A
CD163
REGL-1
sFRP-3
PRTG
KLK13
CXCL9
CCL15
CLEC1B
PD-L2
NEP
FGF-BP1
Catenibacterium
Prevotella
Methanobrevibacter
Dialister
Acidaminococcus
Ruthenibacterium
Bacteroides
Intestinibacter
Lactobacillus
Erysipelatoclostridium
Faecalitalea
Lachnoclostridium
Eubacterium
Butyricimonas
Subdoligranulum
Acinetobacter
Coprococcus
Bifidobacterium
Genus