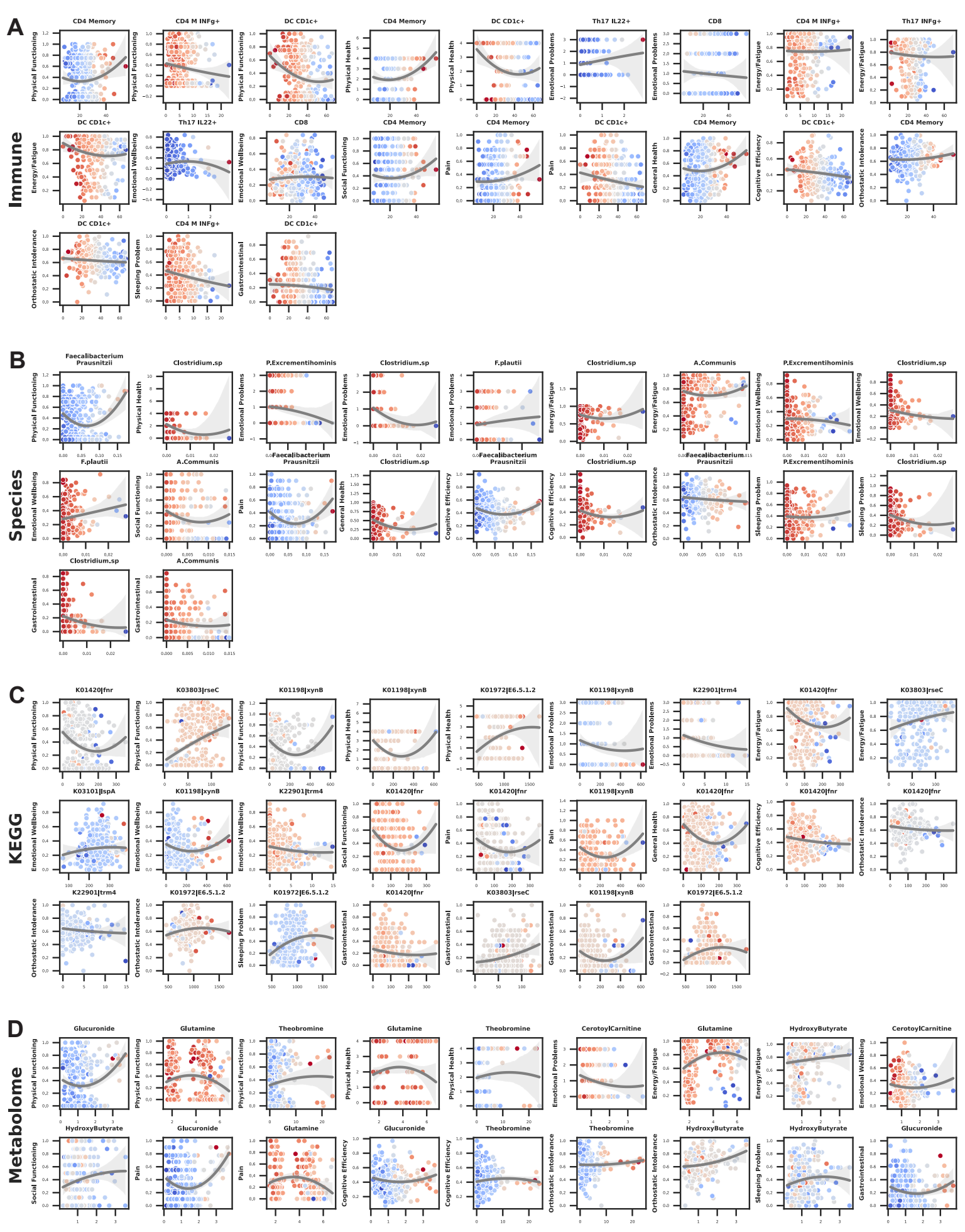
A
Immune
CD4 Memory
CD4 M INFg+
DC CD1c+
CD4 Memory
DC CD1c+
Th17 IL22+
CD8
CD4 M INFg+
Th17 INFg+
DC CD1c+
Th17 IL22+
CD8
CD4 Memory
CD4 Memory
DC CD1c+
CD4 Memory
DC CD1c+
CD4 Memory
DC CD1c+
CD4 M INFg+
DC CD1c+
B
Species
Faecalibacterium Prausnitzii
Clostridium.sp
P.Excrementihominis
Clostridium.sp
F.plautii
Clostridium.sp
A.Communis
P.Excrementihominis
Clostridium.sp
F.plautii
A.Communis
Faecalibacterium Prausnitzii
Clostridium.sp
Clostridium.sp
Faecalibacterium Prausnitzii
P.Excrementihominis
Clostridium.sp
Clostridium.sp
A.Communis
C
KEGG
K01420|fnr
K03803|rseC
K01198|xynB
K01198|xynB
K01972|E6.5.1.2
K01198|xynB
K22901|trm4
K01420|fnr
K03803|rseC
K03101|lspA
K01198|xynB
K22901|trm4
K01420|fnr
K01420|fnr
K01198|xynB
K01420|fnr
K01420|fnr
K01420|fnr
K22901|trm4
K01972|E6.5.1.2
K01972|E6.5.1.2
K01420|fnr
K03803|rseC
K01198|xynB
K01972|E6.5.1.2
D
Metabolome
Glucuronide
Glutamine
Theobromine
Glutamine
Theobromine
CerotoylCarnitine
Glutamine
HydroxyButyrate
CerotoylCarnitine
HydroxyButyrate
Glucuronide
Glutamine
Glucuronide
Theobromine
Theobromine
HydroxyButyrate
HydroxyButyrate
Glucuronide
Physical Functioning
Physical Health
Emotional Problems
Energy/Fatigue
Emotional Wellbeing
Social Functioning
Pain
General Health
Cognitive Efficiency
Orthostatic Intolerance
Sleeping Problem
Gastrointestinal