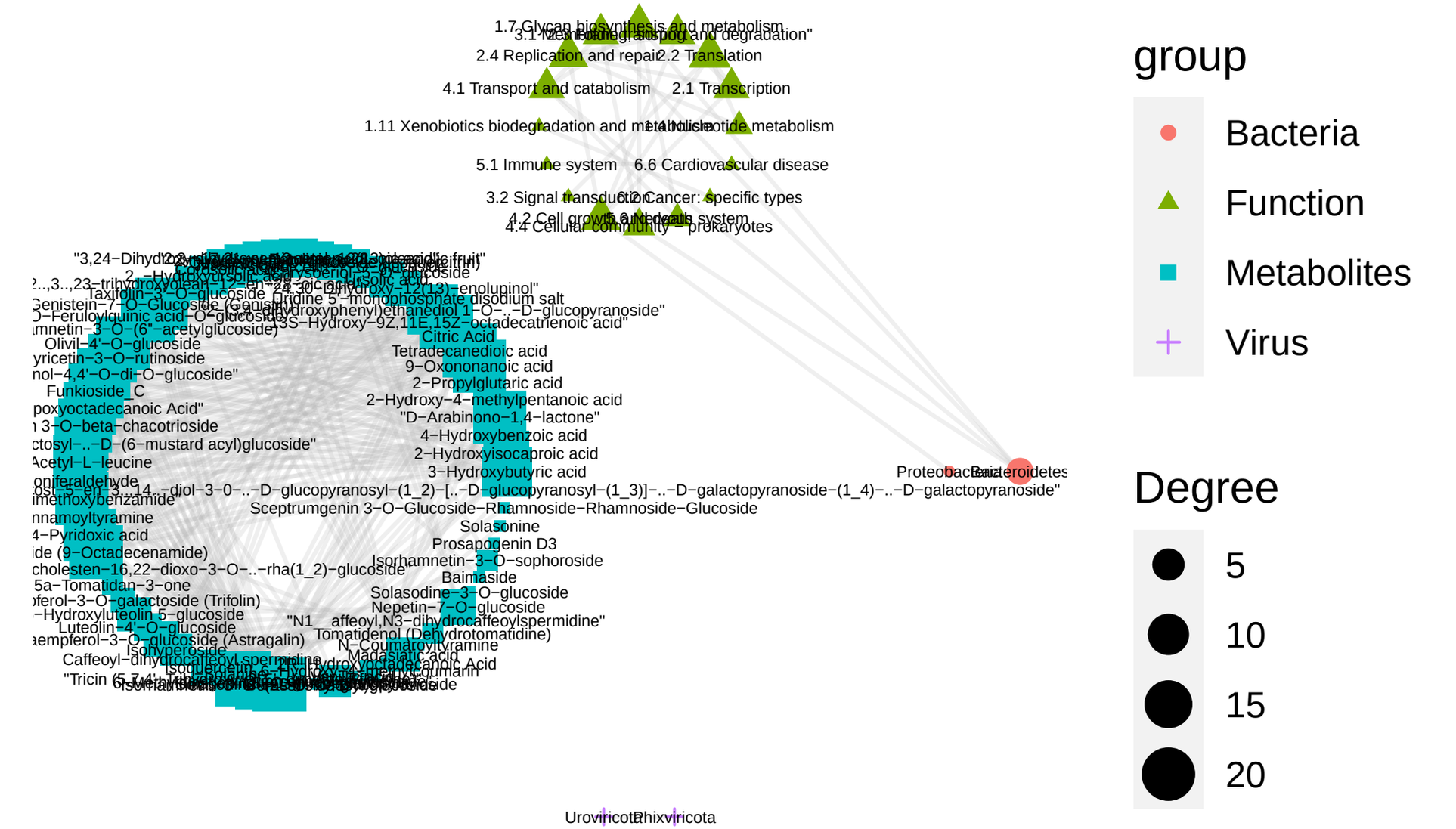
1.7 Glycan biosynthesis and metabolism
2.4 Replication and repair
2.2 Translation
4.1 Transport and catabolism
2.1 Transcription
1.11 Xenobiotics biodegradation and metabolism
1.4 Nucleotide metabolism
5.1 Immune system
6.6 Cardiovascular disease
3.2 Signal transduction
6.2 Cancer: specific types
4.2 Cell growth and death
4.4 Cellular community - prokaryotes
Citric Acid
Tetradecanedioic acid
9−Oxononanoic acid
2−Propylglutaric acid
2−Hydroxy−4−methylpentanoic acid
"D−Arabinono−1,4−lactone"
4−Hydroxybenzoic acid
2−Hydroxyisocaproic acid
3−Hydroxybutyric acid
Sceptrumgenin 3−O−Glucoside−Rhamnoside−Rhamnoside−Glucoside
Solasonine
Prosapogenin D3
Isorhamnetin−3−O−sophoroside
Bainaside
Solasodine−3−O−glucoside
Nepetin−7−O−glucoside
"N1__affeoyl,N3−dihydrocaffeoylspermidine"
Tomatidenol (Dehydrotomatidine)
N−Coumaroyltyramine
Madasiatic acid
Luteolin−4'−O−glucoside
Isoquercetin
Caffeoyl−dihydrocaffeoyl spermidine
Proteobacteria
Bacteroidetes
Uroviricota
Phixviricota
group
Bacteria
Function
Metabolites
Virus
Degree
5
10
15
20