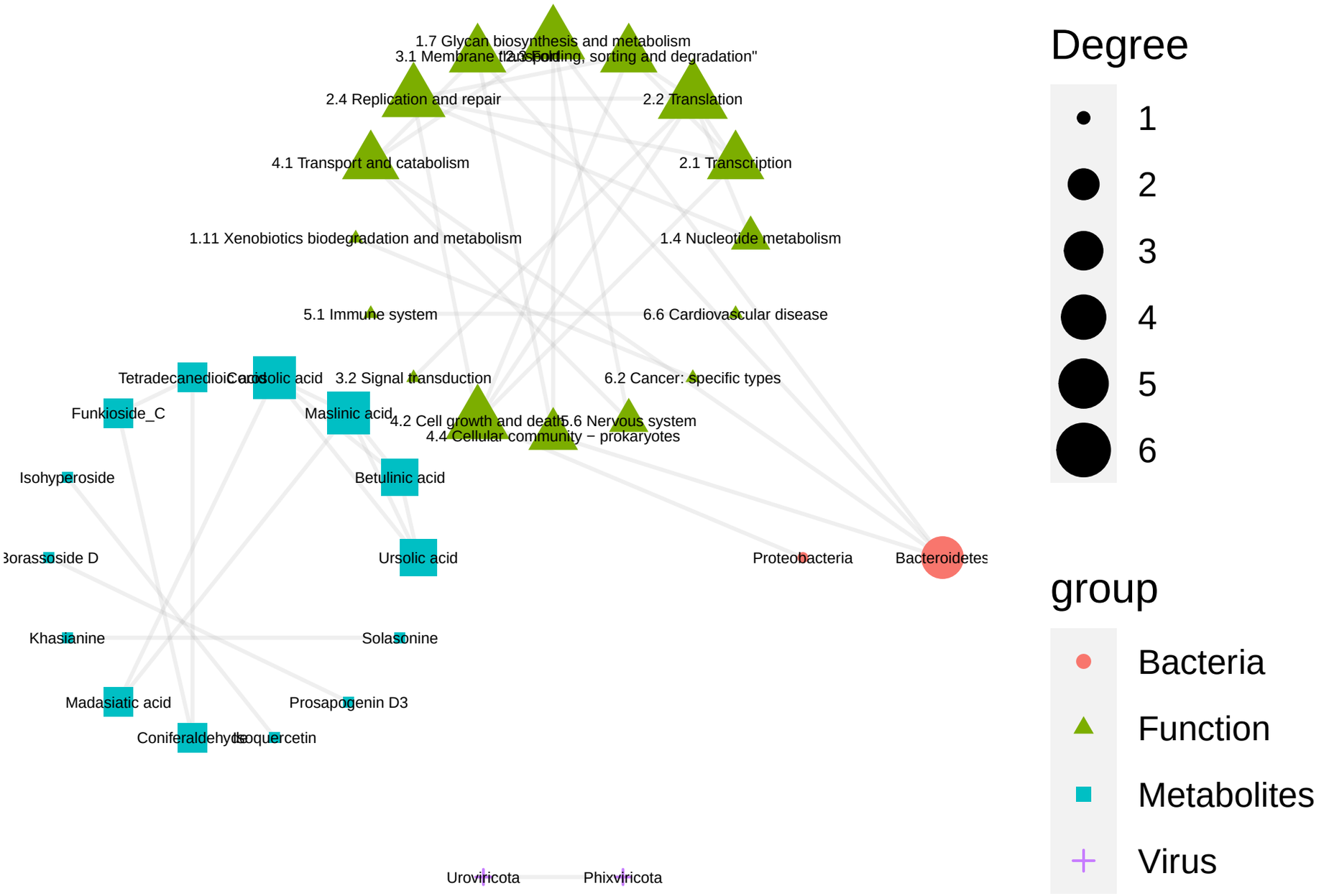
1.7 Glycan biosynthesis and metabolism
3.1 Membrane transport
2.3 Folding, sorting and degradation"
2.4 Replication and repair
2.2 Translation
4.1 Transport and catabolism
2.1 Transcription
1.11 Xenobiotics biodegradation and metabolism
1.4 Nucleotide metabolism
5.1 Immune system
6.6 Cardiovascular disease
Tetradecanedioic acid
Corosolic acid
3.2 Signal transduction
6.2 Cancer: specific types
Funkioside_C
Maslinic acid
4.2 Cell growth and death
5.6 Nervous system
4.4 Cellular community − prokaryotes
Isohyperoside
Betulinic acid
Borassoside D
Ursolic acid
Proteobacteria
Bacteroidetes
Khasianine
Solasonine
Madasiatic acid
Prosapogenin D3
Coniferaldehyde
Isoquercetin
Uroviricota
Phixviricota
Degree
1
2
3
4
5
6
group
Bacteria
Function
Metabolites
Virus