1.7 Glycan biosynthesis and metabolism
3.1 Membrane transportfolding, sorting and degradation

2.4 Replication and repair 2.2 Translation

ransport and catabolism 2.1 Transcription

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 5.6 Nervous system 4.4 Cellular community – prokaryotes

group

- Bacteria
- Function
- Virus

Abundance

25

Proteobacteria

Bacteroidetes

- 50
- 75

Uroviricota Phixviricota