

Metabolic Pathways

Roche Biochemical Pathways
4th Edition, Part 1 – Editor: Gerhard Michal

www.biochemical-pathways.roche.com



General Remarks for Part 1

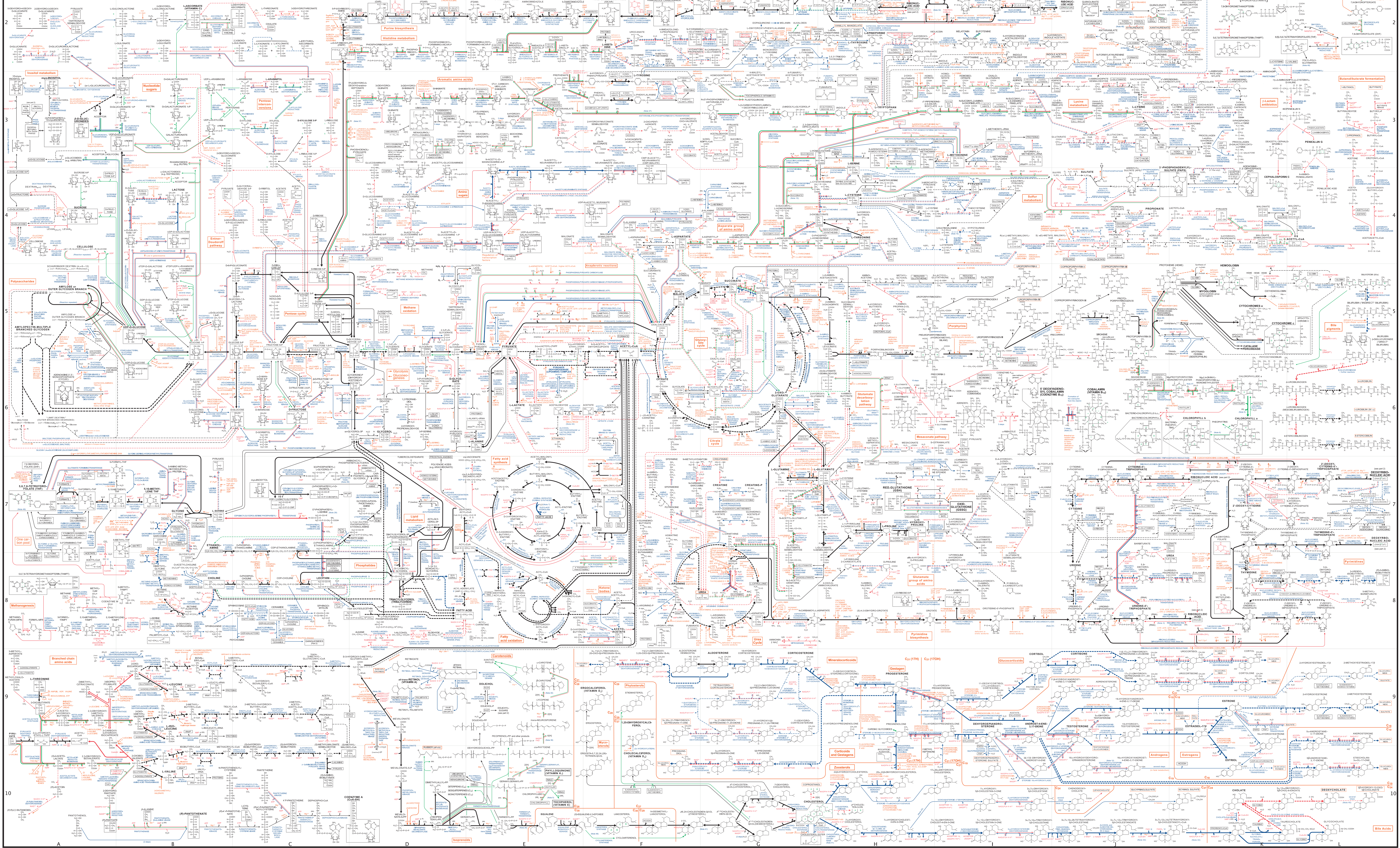
1. The pathways are arranged in a grid system (A-L, 1-10).
2. The pathways are color-coded: red for central metabolism, blue for amino acid metabolism, green for nucleotide metabolism, orange for lipid metabolism, and purple for steroid metabolism.
3. The pathways are numbered 1 through 10.
4. The pathways are arranged in a grid system (A-L, 1-10).
5. The pathways are color-coded: red for central metabolism, blue for amino acid metabolism, green for nucleotide metabolism, orange for lipid metabolism, and purple for steroid metabolism.
6. The pathways are numbered 1 through 10.
7. The pathways are arranged in a grid system (A-L, 1-10).
8. The pathways are color-coded: red for central metabolism, blue for amino acid metabolism, green for nucleotide metabolism, orange for lipid metabolism, and purple for steroid metabolism.
9. The pathways are numbered 1 through 10.
10. The pathways are arranged in a grid system (A-L, 1-10).

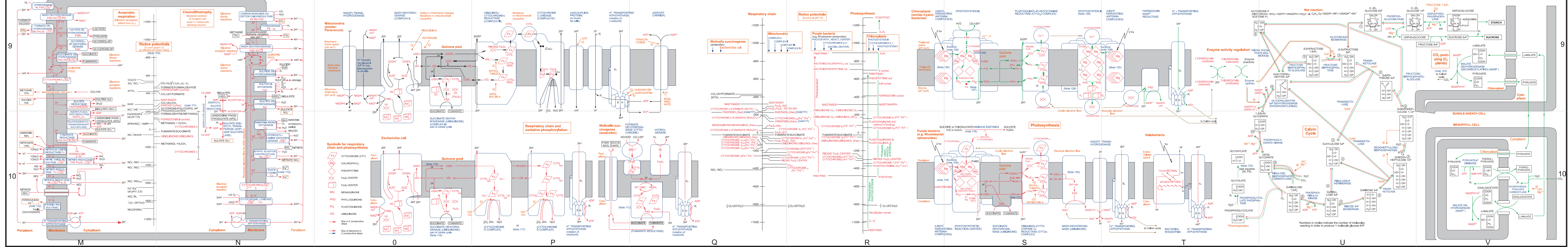
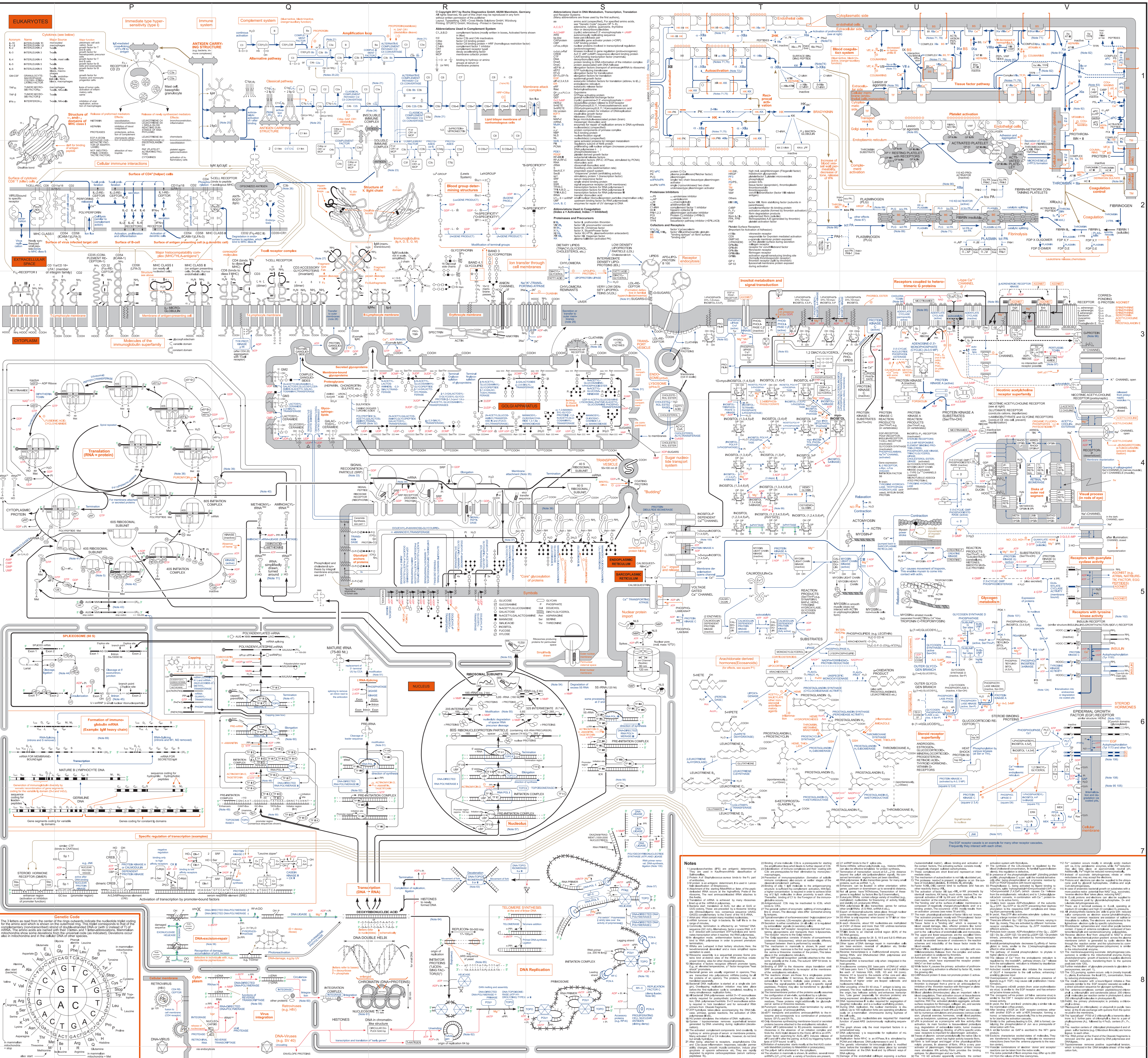
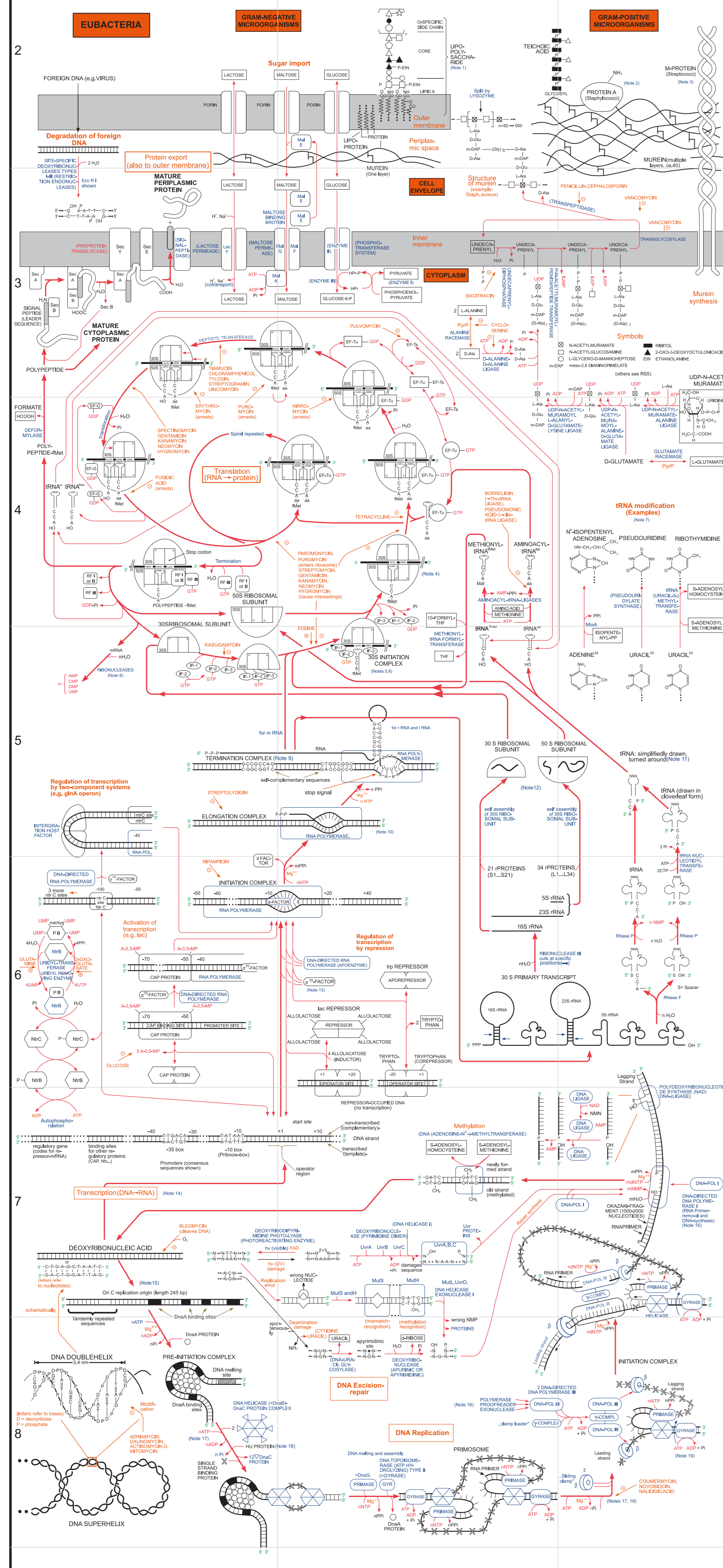
Abbreviations for Part 1

Notes for Part 1

Legend

- Red: Central metabolism
- Blue: Amino acid metabolism
- Green: Nucleotide metabolism
- Orange: Lipid metabolism
- Purple: Steroid metabolism





Notes

This section contains detailed text notes explaining various aspects of the biochemical pathways shown in the diagrams. It provides additional context and details for the reactions and components depicted.