## Biosynthesis of Macromolecules

### Biosynthesis:

- Biosynthesis is the process by which living organisms produce complex molecules from simpler ones, often involving enzymes and specific biochemical pathways.
- It plays a crucial role in the creation of various essential compounds, including proteins, nucleic acids, and other cellular components.
- Essentially, it's the mechanism by which living organisms build and maintain the intricate molecules necessary for their structure and function.

# **Macromolecules Biosynthesis And Function Febs Symposium V 21**

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