Table of Contents

- 1. Natural history and relationships of dolphins: short history of dolphin anatomical research
 - 2. General appearance and hydrodynamics (including skin anatomy)
 - 3. Locomotion (including osteology and myology)
 - 4. Diving (breathing, respiration and circulatory system)

5. Head and senses (including nervous system, and communication mechanisms)

- 6. Inner body control
- 7. Feeding and digestive system
- 8. Genital systems, reproduction and development
- 9. Urinary system and water balance
- 10. Neurobiology and evolution of dolphins