

## Implementation of TNA

The digitized version of the TNA includes the following sections:

### Chapter 1: CNS

- Meninges
- Systema arteriosum cerebrospinale (Cerebrospinal arterial system)
- Systema venosum cerebrospinale (Cerebrospinal venous system)
- Systema ventriculare (Ventricular system)
- Telencephalon
- Hypothalamus
- Diencephalon
- Mesencephalon
- Cerebellum
- Rhombencephalon rostrale (Rostral rhombencephalon; rostral hindbrain)
- Pons, the pars basilaris rhombencephali rostralis
- Rhombencephalon caudale (Caudal rhombencephalon; caudal hindbrain)
- Medulla spinalis
- Tractus systematis nervosi centralis (Tracts of central nervous system)

### Chapter 2: PNS

- Divisio nervorum cranialium (Cranial nerves)
- Divisio nervorum spinalium (Spinal nerves)
- Plexus nervi somatici (Plexuses of somatic nerves; plexuses of spinal nerves)
- Divisio autonómica (Autonomic division)

### Chapter 3: Sense organs

- Organum olfactorium (Olfactory organ)
- Organum visuale (Visual organ)
- Organum vestibulocochleare (Vestibulocochlear organ)
- Organum gustatorium (Gustatory organ)

**Complement: Cerebral vessels**

- Cerebral arteries
- Cerebral veins

Depending on progress, the various sections will be placed on the public part of the IFAA Fribourg website (<http://unifr.ch/ifaa>), including versions in Latin, English, French, Spanish and Russian, so that Anatomical Societies can comment and, wherever necessary, correct terms. The digitized version will be presented at the next IFAA World Congress (August 2022) in Istanbul (Turkey).

**About the banner of the website**

The photo of the banner is dated August 2007, taken during a flight from Rangiroa to Nuku Hiva at the Marqueses Islands. The blue color is the sea, the plane flying above the clouds.