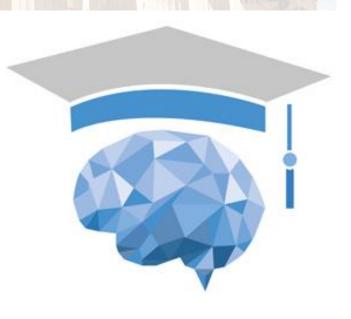
ATHENS INTERNATIOPNAL MASTERS PROGRAMME IN NEUROSCIENCES

http://mastermeuroscience.biol.uoa.gr

Greek Hospitality and History of Neuroscience In Greece





We invite you to study neuroscience in Athens, Greece

Promising Greek Hospitality
and a vigorous and demanding
Master's In Neuroscience Program
in a Country with Great Tradition in
Neurosciences



Greeks are, from ancient times, well known for their HOSPITALITY=ΦΙΛΟΞΕΝΙΑ



- Φιλοξενία is compound word for Hospitality; consists of the words:
- Φιλώ (αγαπώ) + ξένος = Love + foreigner
- In Ancient Greece, hospitality was considered a virtue. The foreigners were protected by Gods-Xenios Zeus and Xenia Athena.
- There was a divine claim for the treatment of foreigners



The moral obligations of hospitality were:



Hospitality was offered to every foreigner, regardless of social, financial or political status.

All foreigners were treated with the same respect.



The material obligations of the hospitality were:



Foreigners were welcomed and cared for. They were offered food, bath and sleep, and

At the end of stay, they were offered a farewell with wishes and gifts.



We are determined to offer you Greek Hospitality

and Great Education



All started in Croton in Magna Grecia (in southern Italy), where Alkmaion (~450 BC) was the first to study the anatomy of the brain and peripheral nerves.

He stated that the brain is the site of sensation and cognition, and

that the optic nerves are 'lightbearing paths' to the brain





Shortly after in Avdera in Thrace, Democritos (~425 BC), stated that psyche "Locates" in brain.

He dissected brains of cats and made very accurate drawings of retina.

In Klazomenae, Anaxagoras ascertained that the center of senses is the brain





In Kos, Hippocrates demystified epilepsy.

Erasistratus from Chios and Herophilos in Alexandria (300–260 BC), distinguished nerves from arteries and veins, described the cerebral ventricles and other neuroanatomical features, and proposed that 'pneuma' passes along the nerves.





The encephalocentric views were further expanded by the great Greek physicians, Galen of Pergamon and Aretaeos of Cappadocia in Rome in the 2nd century AD.





Modern Greek neuroscientists continue to make great contributions in neuroscience

Greek Universities run:

11 neuroscience related under-graduate programs and

8 postgraduate Neuroscience Master's Programs.





Hellenic Society for Neuroscience

The 'Hellenic Society for Neuroscience' (HSN) was created in 1985 for the purpose to promote research, education and awareness.

Since 1990, HSfN has been a member of IBRO, and Since 1998, a founding-member of FENS.

There are 1500 Greek Neuroscientists, represented by HSfN and the Greek neurology, psychiatry and psychology societies.





