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Q The Human Brain



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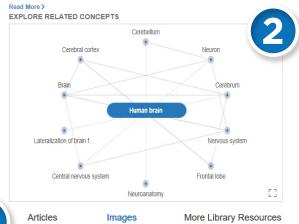


form the central nervous s.

(CNS). Twelve cranial nerves leave each side of the brain (see NERVES, below) and 31 spinal nerves from each side of the cord: together these nerves form the peripheral nervous system.

Complex chains of nerves lying within the chest and abdomen, and

acting largely independently of the peripheral system, though linked with it, comprise the AUTONOMIC SYSTEM and govern the activities of the VISCERA. The control centre of the whole nervous system is the brain,...



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Figure 1 (A-F), Photomicrographs of thionin





Hemisphere of a human brain (painted

Fig. 98 Cerebral hemispheres. Localization of functions in the human brain.

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