

NERVOUS SYSTEM REGENERATION IN THE INVERTEBRATES

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The nervous system is usually involved in repair of other body systems and often may itself require repair. Some animals are particularly successful in regenerating the nervous system or body parts. We particularly marvel at these feats of regeneration because we human beings are not particularly successful, despite our relatively long life and the advantages that would seem to accrue from

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Are there any animals which can regenerate brain/nerve cells?

Zebrafish can regenerate heart tissue without relying on stem cells. In an invertebrate such as the leech, in fishes and in frogs the central nervous system does show effective regeneration and restoration of function after complete transection.

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The nervous system is divided into two parts: the central nervous system, which consists of the brain and spinal cord, and the peripheral nervous system, which consists of cranial and spinal nerves along with their associated ganglia. While the peripheral nervous system has an intrinsic ability for repair and regeneration, the central nervous system is, for the most part, incapable of self-repair and regeneration. There is currently no treatment for recovering human nerve function after