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Scientists at the Institut Pasteur, CNRS, and Tel Aviv University working in collaboration with the École Polytechnique and INRAE have successfully performed 3D visualization and spatial and temporal ...

Light shed on the coordination of neural stem cell activation

In all adult vertebrates, neural stem cells can be recruited to produce new neurons in the brain. However, little is known about these so-called "activation" processes.

Real-time imaging shines light on the coordination of neural stem cell activation

Human iPSCs are differentiated into HSCs by culture with growth factors. They respond to fibrogenic stimuli, arising as a new source of HSC-like cells for in vitro modeling. Subsequent coculture with ...

Directed differentiation of human induced pluripotent stem cells to hepatic stellate cells

Cytonemes are cellular projections known to transfer Wnt ligands between cells, but their regulation remains unclear. Here, the authors show that activation of the planar cell polarity protein Vangl2 ...

Vangl2 promotes the formation of long cytonemes to enable distant Wnt/β-catenin signaling

Netrin-1, a family member of laminin-related secreted proteins, mediates axon guidance and cell migration during neural development. T835M mutation in netrin receptor UNC5C predisposes to the ...

Netrin-1 receptor UNC5C cleavage by active δ-secretase enhances neurodegeneration, promoting Alzheimer's disease pathologies
The disease caused by Trypanosoma brucei, called African trypanosomiasis, is also known as African sleeping sickness. All of the patient's symptoms are explained by this diagnosis." After thoroughly ...

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