

Cytology

- Cellular and Molecular Interactions in CNS Injury: The Role of Immune Cells and Inflammatory Responses in Damage and Repair
- A Refined Approach to Isolate Interneurons for High-Validity Epigenetic Studies in Human Brain Tissue
- Factors associated with osteophytosis on the sella turcica: related morphological and morphometrical aspects
- Coaxial Bioprinting of Schwann Cells and Neural Stem Cells in a Three-Dimensional Microenvironment for the Repair of Peripheral Nerve Defects
- Profiling Glioma Stem Cell Dynamics via 3D-Based Cell Cycle Reporter Assays
- Patient-Derived Glioblastoma Explants Empower Rapid and Personalized Drug Assessment: Harnessing the Potential of 3D Perfusion Bioreactors in Glioblastoma Drug Discovery
- Targeted neuromodulation of spinal interneurons enhances breathing in chronic spinal cord injury
- Ectopic expression of GDF15 in cancer-associated fibroblasts enhances melanoma immunosuppression via the GFRAL/RET cascade

Cytology is the branch of life science that deals with the study of cells in terms of structure, function and chemistry. Robert Hooke (1635 – 1703) is sometimes seen as the father of cytology.

Based on usage it can refer to:

Cytogenetics

Cytopathology: the study of cellular disease and the use of cellular changes for the diagnosis of disease.

Cell biology, or cytobiology: the study of (normal) cellular anatomy, function and chemistry.

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Last update: **2024/06/07 02:58**

