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Cellular and molecular basis of liver regeneration
Dengue virus: molecular basis of cell entry and pathogenesis, 25-27 June 2003, Vienna, Austria. Halstead SB(1), Heinz FX, Barrett AD, Roehrig JT. Author information: (1)Pediatric Dengue Vaccine Initiative, 5824 Edson Lane, Rockville, MD 20852, USA. halsteads@erols.com

Dengue virus: molecular basis of cell entry and ...
We are studying the molecular basis of cellular heterogeneity. ... Cell differentiation is also an important mechanism driving the creation of variability. In this sense, stem cell fate is governed by the stochastic segregation of molecular and/or cellular components.

Biological noise and cell plasticity - Centro ...
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Figure 5 Molecular Basis for Activation of CRF1R and CRF2R by UCN1 Show full caption (A–C) Three views of active (dark green) CRF1R superposed with inactive (light gray) CRF1R (PDB: 4KSY) (A, side view; B, extracellular view, and C, cytoplasmic view).

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Molecular Basis of Chemotactile Sensation in Octopus: Cell
e Molecular biology / mǝlɔkjɔlǝr / is the branch of biology that concerns the molecular basis of biological activity in and between cells, including molecular synthesis, modification, mechanisms and interactions. The central dogma of molecular biology describes the process in which DNA is transcribed into RNA then translated into protein.

Molecular biology - Wikipedia
Denitrification is a distinct means of energy conservation, making use of N oxides as terminal electron acceptors for cellular bioenergetics under anaerobic, microaerophilic, and occasionally aerobic conditions. The process is an essential branch of the global N cycle, reversing dinitrogen fixation, and is associated with chemolithotrophic, phototrophic, diazotrophic, or organotrophic ...

Cell biology and molecular basis of denitrification ...
The Molecular Basis of Cell Cycle and Growth Control. Stein GS, Baserga R, Giordano A, et al. eds. (E45.50.) Wiley, 1998. ... In recent years, there has been an explosion in the number of publications about the mechanisms that control the cell cycle and how their deregulation can lead to cellular atypia and potentially carcinogenesis. It has ...

The Molecular Basis of Cell Cycle and Growth Control.
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Molecular basis of cell integrity and morphogenesis in Saccharomyces cerevisiae. V J Cid , A Durán , F del Rey , M P Snyder , C Nombela , and M Sánchez Departamento de Microbiología II, Facultad de Farmacia, Universidad Complutense de Madrid, Spain.

Molecular basis of cell integrity and morphogenesis in ...
Molecular and Cell Biology The Molecular and Cell Biology major emphasizes instruction in the basic molecular principles that allow organisms to live, grow, and adapt to their environment. Students will learn to apply concepts from biochemistry, molecular biology, genetics, and cell biology to a diverse array of questions ranging from how plants move towards light to the molecular basis of cancer.

Molecular and Cell Biology
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Molecular basis underlying colorectal cancer revealed by Hokkaido University Expression of normal and oncogenic RNF43 (green fluorescence) in cells.

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Immune cell metabolism has therefore become an attrac ... The Cellular and Molecular Basis of Translational Immunometabolism Immunity. 2015 Sep 15;43(3):421-34. doi: 10.1016/j.immuni.2015.08.023. Authors Giuseppe Danilo ...

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