

## GERMLINE STEM CELLS

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[Germline Stem Cells - PubMed Central \(PMC\)](#)

Germline stem cells produce progeny that proliferate through several rounds of divisions, and then enter meiosis (Fig. 1). Although this transit-amplifying (TA) strategy is widely conserved in spermatogenesis, the germline mitotic proliferation program appears very different from the perspective of the female. Although female germline stem cells produce daughter cells that initiate

[Germline Stem Cells: Origin and Destiny: Cell Stem Cell](#)

Germline stem cells are key to genome transmission to future generations. Over recent years, there have been numerous insights into the regulatory mechanisms that govern both germ cell specification and the maintenance of the germline in adults.

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[Regulation of Drosophila germline stem cells - ScienceDirect](#)

The asymmetric division of adult stem cells into one self-renewing stem cell and one differentiating cell is critical for maintaining homeostasis in many tissues. One paradigmatic model of this division is the *Drosophila* male and female germline stem cell, which provides two model systems not only sharing common features but also having distinct characteristics for studying asymmetric stem. [Ovarian Cancer Stem Cells: Unraveling a Germline Connection](#)

The known pluripotent stem cell population namely ovarian (germline) stem cells and (cancer) stem cells both were studied systematically in various stages of ovarian cancer in comparison to normal.

[Oogonial stem cells - Wikipedia](#)

Oogonial stem cells (OSCs), also known as egg precursor cells or female germline cells, are diploid germline cells with stem cell characteristics: the ability to renew and differentiate into other cell types, different from their tissue of origin.

[2019 Germinal Stem Cell Biology Conference GRC](#)

The expansion of knowledge in the germline stem cell field is rapid and it is important that key developments are shared in a timely manner among the community members. This conference will bring together leading

scientists at the forefront of international research in the germ cell field in a range of vertebrate (primarily mammalian) systems.

#### **Regulation of Ribosome Biogenesis and Protein Synthesis ...**

The complex gene regulatory networks that control stem cell behavior are only partially understood. Sanchez et al describe an unbiased in vivo RNAi screen and provide a formative dissection of the gene pathways required for germline stem cell development.

#### **Germline - Wikipedia**

In biology and genetics, the germline in a multicellular organism is the population of its bodily cells that are so differentiated or segregated that in the usual processes of reproduction they may pass on their genetic material to the progeny.

#### **Stem cell - Wikipedia**

Stem cell therapy is the use of stem cells to treat or prevent a disease or condition. Bone marrow transplant is a form of stem cell therapy that has been used for many years without controversy. Advantages. Stem cell treatments may lower symptoms of the disease or condition that is being treated. The lowering of symptoms may allow patients to reduce the drug intake of the disease or condition.

#### **(PDF) Immunohistochemical analysis of in vivo Bcl-X expression**

Of particular importance is Bcl-2 itself which appears to be a critical regulator of cell survival in the crucial stem-cell zone at the base of colonic crypts. Changes in Bcl-2 expression appear

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#### **CA2902505A1 - Anti-c-met tandem fe bispecific antibodies ...**

Provided herein are tandem Fcs and tandem Fc antibodies ("TFcAs"), e.g., tandem Fc bispecific antibodies ("TFcBAs"), which comprise one or at least two binding sites that specifically bind to one or more cell surface receptors. The binding sites are connected through a TFc, which TFc comprises a first Fc region and a second Fc region, wherein

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