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Pig (*Sus scrofa*) developmental model is studied extensively due to the commercial applications of pigs for meat production and for health issues such as obesity, cardiovascular disease, and organ transplantation (xenotransplantation). Historically, there is an excellent description of the pig reproductive estrous cycle and the cyclic

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changes that occur within the ovary.

Pig Development - Embryology

The estrous cycle (British spelling, oestrous) is the main reproductive cycle of other species females of non-primate vertebrates, for example rats, mice, horses, pig have this form of reproductive cycle. Also do not confuse

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with "estrus", which is a phase of the cycle. There are also a variety of different forms: Polyestrous Animals - Estrous cycles throughout the year (cattle, pigs, mice, rats).

Estrous Cycle - Embryology

In genetics and developmental biology, somatic cell nuclear transfer (SCNT) is a

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laboratory strategy for creating a viable embryo from a body cell and an egg cell. The technique consists of taking an enucleated oocyte (egg cell) and implanting a donor nucleus from a somatic (body) cell. It is used in both therapeutic and reproductive cloning. In 1996, Dolly the sheep became famous for being the ...

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Somatic cell nuclear transfer - Wikipedia

African clawed frogs are native to eastern and southern Africa and parts of western Africa. They have been used extensively used for research, and are considered an invasive species on four continents, due to their release into the

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wild from research laboratories. African clawed frogs prefer to spend all of their time in stagnant water where they live, feed and reproduce.

African clawed frog | Smithsonian's National Zoo

Peripheral blood presents an available source of cells for both fundamental

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research and clinical use. In our study, we have evaluated the therapeutic potential of peripheral blood mononuclear cells (PBMCs) excluding the preliminary sorting or mobilization of peripheral blood stem cells. We have evaluated the regenerative potential of PBMCs embedded into a fibrin matrix (FM) in a model of pig ...

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