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Stem cells appear to be fundamental cellular units associated with the origin of multicellular organisms and have evolved to function in safeguarding the cellular homeostasis in organ tissues. The characteristics of stem cells that distinguish them from other cells have been the fascinating

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Blood stem cell research has long made use of single cell assays to address fundamental questions such as the self-renewal and differentiation potential of individual cells within heterogeneous cell populations. 41 As outlined above, gene expression is controlled by complex gene regulatory networks, and gene expression measurements can be used to infer the potential nature of those underlying

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The gene for the embryonic stem cell coactivator UTF1 carries a regulatory element which selectively interacts with a complex composed of Oct-3/4 and Sox-2. Mol. Cell.

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The derivation of pluripotent embryonic stem cells, the prospective identification of multipotent adult stem cells, and, more recently, the induced pluripotent stem cells (popularly called iPS) are important milestones in the arena of stem cell biology. Complex networks of transcription factors, different signaling molecules, and the interaction of genetic and epigenetic events constantly modulate stem cell behavior to evoke programming and reprogramming processes in normal tissue homeostasis

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Stem cells appear to be fundamental cellular units associated with the origin of multicellular organisms and have evolved to function in safeguarding the cellular homeostasis in organ tissues.

Gene regulatory networks in embryonic stem cells and brain ...

Introduction. Embryonic stem cells (ESCs) cells are derived from the inner cell mass (ICM) of blastocysts during the early stage of embryonic development and offer tremendous opportunities in various aspects of human health (Keller, 1995; Thomson et al., 1998).

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Gene Regulatory Networks Mediating Canonical Wnt Signal Directed Control of Pluripotency and

Differentiation in Embryo Stem Cells Xiaoxiao Zhang
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