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Human adult pluripotency: Facts and questions

Luminita Labusca, Kaveh Mashayekhi

Abstract

Cellular reprogramming and induced pluripotent stem cell (iPSC) technology demonstrated the plasticity of adult cell fate, opening a new era of cellular modelling and introducing a versatile therapeutic tool for regenerative medicine. While iPSCs are already involved in clinical trials for various regenerative purposes, critical questions concerning their medium- and long-term genetic and epigenetic stability still need to be answered. Pluripotent stem cells have been described in the last decades in various mammalian and human tissues (such as bone marrow, blood and adipose tissue). We briefly describe the characteristics of human-derived adult stem cells displaying *in vitro* and/or *in vivo* pluripotency while highlighting that the common denominators of their

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