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BY ML ALONSO-ALONSO

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Current focus of Stem cell application in retinal repair

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Abstract

The relevance of retinal diseases, both in the society economy and in the quality of people's life who suffer them, has made that the stem cells therapy is an interesting topic for research. ³ Embryonic stem cells (ESCs), induced pluripotent stem cells (iPSCs) and adipose derived mesenchymal stem cells (ADMSCs) are focused in current endeavor as a source of different retinal cells, such as the photoreceptors and the retinal pigment epithelial cells. The aim is to apply them for cell

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