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Name of journal: *World Journal of Stem Cells*

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Columns: Original Article

Basic Study

Fetal kidney stem cells ameliorate cisplatin induced acute renal failure and promote renal angiogenesis

Ashwani Kumar Gupta, Sachin H Jadhav, Naresh Kumar Tripathy, Soniya Nityanand

Abstract

AIM: To investigate whether fetal kidney stem cells (fKSC) ameliorate cisplatin induced acute renal failure (ARF) in rats and promote renal angiogenesis.

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Acute kidney injury (AKI) is classically described as a rapid loss of kidney function. ... This organ can potentially recover its parenchyma by promoting increases in ... anaemia associated with renal failure, but also stimulated angiogenesis.⁷² Paracrine effects of mesenchymal stem cells in cisplatin-induced renal injury ...

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