



Dominique Erni

Kontakt

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Publikationen (3)

Schweizer R, Erni D, Enzmann V, Eberli D, Giovanoli P, Salemi S, Schnider J, Zhang S, Dennler C, Schweizer D, Kamat P, Plock J. Bone marrow-derived mesenchymal stromal cells improve vascular regeneration and reduce leukocyte-endothelium activation in critical ischemic murine skin in a dose-dependent manner. *Cytotherapy* 2014; 16:1345-60.

Schlosser S, Dennler C, Schweizer R, Eberli D, Stein J, Enzmann V, Giovanoli P, Erni D, Plock J. Paracrine effects of mesenchymal stem cells enhance vascular regeneration in ischemic murine skin. *Microvasc Res* 2012; 83:267-75.

Schlosser S, Spanholtz T, Merz K, Dennler C, Banic A, Erni D, Plock J. The choice of anesthesia influences oxidative energy metabolism and tissue survival in critically ischemic murine skin. *J Surg Res* 2009; 162:308-13.

Projekte (0)

Keine Resultate gefunden.

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