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These reptiles are considered as a model to understand the process of tissue regeneration in all amniotes. The review begins with some evolutive considerations on the origin of tail regeneration in comparison to the failure of limb regeneration, a unique case among amniotes. The formation of the tail in the embryo and the possible accumulation of stem cells in autotomous planes of the tail are discussed. The histological and ultrastructural processes occurring during blastema formation and Morphological and Cellular aspects of tail and limb ...

The present review deals with the analysis of the cytological processes occurring during tissue regeneration in the tail and limb of lizards. These reptiles are considered as a model to understand

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L. Adv Anat Embryol Cell Biol. 2010;207:iii, v-x, 1-109. Morphological and cellular aspects of tail and limb regeneration in lizards. A model system with implications for tissue regeneration in mammals.

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The formation of the tail in the embryo and the possible

accumulation of stem cells in autotomous planes of the tail are discussed. The histological and ultrastructural processes occurring during blastema formation and tail regeneration and during limb cicatrization are presented.

The comparison stresses the scarce to absent inflammatory reaction present in the tail vs the massive inflammatory

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