

Dynamic Aspects Of Dental Pulp: Molecular Biology, Pharmacology And Pathophysiology

Reiz Inoki ; Teruo Kud ; Leif Olgart

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Molecular Pain 2015, 11:40 doi:10.1186/s12990-015-0040-3 ... Dental pulp injury; Pain; Anxiety; Social phobia; Synaptic plasticity ... Thus, rodent models of this injury (i.e. dental pulp injury, DPI) enable examination of the biological of DPI-induced anxiety, we identified that pharmacological blockade of ... Find study documents related to Dynamic Aspects of Dental Pulp Molecular Biology Pharmacology and Pathophysiology by Reizo Inoki:Teruo Kudo:Leif M. Full Text Keywords: phenolic compounds, analgesic action, substance P, dental pulp, capsaicin . Tsujimoto, A.: Arachidonic acid metabolism and antiseptics. in: Dynamic aspects of dental pulp. Molecular biology. pharmacology and pathophysiology. avaliação da tolerância tecidual a algumas substâncias . - Unimep Dynamic aspects of dental pulp: molecular biology, pharmacology and pathophysiology. Front Cover ... 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An overview of the dental pulp: its functions and responses to injury. C Yu,* PV Abbott* about the dynamic aspect of these cells, especially in the mature pulp. Mode of analgesic action of phenolic dental medicaments through . Pharmacology/Toxicology (1894) . Dental pulp stem cells (DPSC) have been proposed as an alternative to ... Series: Methods in Molecular Biology Volume: 1210 Year: 2014 Page Range: 91-115 DOI: 10.1007/978-1-4939-1435-7_8 Dental pulp stem cells differentiation reveals new insights in Oct4A dynamics. ?Non-insulin-dependent diabetes mellitus-associated changes in . Proteoglycans and GAGs play a critical role in the pathophysiology of basement . in dental pulp, in: M. Inoki, K. Kudo, T. Olgart (Eds.), Dynamic Aspects of Dental Pulp. Molecular Biology, Pharmacology and Pathophysiology. Chapman and ... Three-dimensional wall structure and the innervation of dental pulp . Dental blood supply in the segmentally resected mandible - Journal . 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This book presents a circumspective overview and update of the present existing knowledge of the biology, chemistry and pathophysiology of the dental pulp. Books, main page - OralPath.com 12 sep 2014 . Dynamic Aspects of Dental Pulp: Molecular Biology, Pharmacology and Pathophysiology. Avtor: Inoki Reizo, Reizo Inoki, Teruo Kudo, Leif M. Overview of Dental Pulp - Australian Dental Association ????.4, ????:75-97. Inoki R, Kudo T, Olgart LM: Dynamic aspects of dental pulp. Molecular biology, pharmacology and pathophysiology. Chapman and Hall, 1990. IADR Scientific Group and Network Descriptions - International . ESTUDO EXPERIMENTAL EM RATOS. THE INFLUENCE OF REGIONAL DENERVATION ON TOOTH T. & OLGART, L.M. Dynamic aspects of dental pulp: molecular biology, pharmacology and pathophysiology. London: Chapman and. 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