

Research Article

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## Expression of PAR2 and NF-B in human primary dental pulp odontoblasts during the progression of caries

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Increased proteinase-activated receptor-2 (PAR2) expression is observed in various diseases related to inflammation. However, the expression of PAR2 in odontoblasts in response to dental caries has not been investigated. Therefore, to explore the functions of odontoblasts during the progression of carious infection, we measured PAR2 and NF-B expression using immunofluorescence ...

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