



## كلية طب الأسنان



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### Research Details :

Research Title	: <u><i>Interleukin-6 deficiency increases inflammatory bone destruction.</i></u> <u><i>Interleukin-6 deficiency increases inflammatory bone destruction.</i></u>
Descriptipn	: Periapical bone destruction occurs as a consequence of pulpal infection. In previous studies, we showed that interleukin-1 (IL-1) is the primary stimulator of bone destruction in this model.
Research Type	: Thesis
Added Date	: Monday, May 05, 2008

### Researchers :

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### Attachments :

File Name	Type	Description
<a href="#">Interleukin-6 deficiency increases inflammatory bone destruction.pdf</a>	pdf	