LIST OF ISI PUBLICATIONS FROM
THE COLLEGE OF DENTISTRY-KING SAUD UNIVERSITY YEAR- 2005-2011

SCIENCE CITATION INDEX AND SCIENCE CITATION INDEX EXPANDED

YEAR-2011


All rights reserved © 2011 College of Dentistry, King Saud University.


All rights reserved © 2011 College of Dentistry, King Saud University.


YEAR-2008


7. Al-Salleeh F, Petro TM. TLR3 and TLR7 are involved in expression of IL-23 subunits while TLR3 but not TLR7 is involved in expression of IFN-beta by Theiler's virus-infected RAW264.7 cells. Microbes and Infection 2007;9(11):1384-92.


treatment decision making in an educational setting. International Endodontic 

2. Al Hussaini I, Al Wazzan KA. Effect of surface treatment on bond strength of low-
fusing porcelain to commercially pure titanium. Journal of Prosthetic Dentistry 

3. Al-Emran S, Al-Jobair A. An assessment of a new reminder therapy technique for 
ceasing digit sucking habits in children. Journal of Clinical Pediatric Dentistry 

4. Alhadlaq A, Mao JJ. Tissue-engineered osteochondral constructs in the shape of an 

5. Alhadlaq A, Tang M, Mao JJ. Engineered adipose tissue from human mesenchymal 
stem cells maintains predefined shape and dimension: implications in soft tissue 

6. Al-Hadlaq SM, Al-Rabiah AA. In vitro evaluation of three techniques to obturate 0.06 

white-colored mineral trioxide aggregate in different concentrations on Candida 

penetration of root canals obturated with two types of mineral trioxide aggregate 

9. Al-Kahtani A, Shostad S, Schifferle R, Bhambhani S. In-vitro evaluation of 
microleakage of an orthograde apical plug of mineral trioxide aggregate in 
permanent teeth with simulated immature apices. Journal of Endodontics 

10. Al-Qunaian TA. The effect of whitening agents on caries susceptibility of human 

11. Arunachalam N, Samuel PP, Hiriyan J, Rajendran R, Dash AP. Short report: 
observations on the multiple feeding behavior of Culex tritaeniorhynchus (Diptera: 
culicidae), the vector of Japanese encephalitis in Kerala in southern India. American 

12. Eid EAS, S. A. Low Central Venous Pressure Anesthesia in Major Hepatic Resection 