
The Role of Albumin in Developing Rodent Dental Enamel: A Possible Explanation for White Spot Hypoplasia C. Robinson, J. Kirkham, S.J. Brookes, and R.C. Shore	1270
Comparison of Whole Saliva Flow Rates and Mucin Concentrations in Healthy Caucasian Young and Aged Adults M. Navazesh, R.A. Mulligan, V. Kipnis, P.A. Denny, and P.C. Denny	1275
A Comparison of Jaw Muscle Cross-sections of Long-face and Normal Adults P.H. van Spronsen, W.A. Weijs, J. Valk, B. Prahl-Andersen, and F.C. van Ginkel	1279
A Fluoride Dose-response Evaluation in an Anticaries Clinical Trial R.G. Marks, R. D'Agostino, J.E. Moorhead, A.J. Conti, and L. Cancro	1286
Alterations in Rat Condylar Cartilage Following Discectomy R.J. Hinton	1292
Chlorhexidine Effects on Membrane Lipid Domains of Human Buccal Epithelial Cells K.L. Audus, M.R. Tavakoli-Saberi, H. Zheng, and E.N. Boyce	1298
Changes in the Microvasculature after Mechanical Pressure on the Hamster Cheek Pouch J. Iida, S. Inage, S. Kurkhara, and F. Miura	1304
Fluoride Sorption Characteristics of Different Grades of Bone Charcoal, Based on Batch Tests D.L. Mwaniki	1310
Iron in the Enameloid of Perciform Fishes S. Suga, Y. Taki, and M. Ogawa	1316
A New Method for Promoting Adhesion between Precious Metal Alloys and Dental Adhesives H. Ohno, Y. Araki, and K. Endo	1326
ESCA Study on Dental Alloy Surfaces Modified by Ga-Sn Alloy H. Ohno, Y. Araki, and K. Endo	1332
Effects of External Bleaching on Indentation and Abrasion Characteristics of Human Enamel <i>in vitro</i> R.R. Seghi and I. Denry	1340
Conference Report: The Efficacy of Caries-preventive Strategies M.A. Pollard and M.E.J. Curzon	1345
Guest Editorial: Dentistry for the Year 2000—A Japanese Dental Industry's Perspective M. Nakao	1347
Errata	1348
Classifieds	Inside Front and Inside Back Covers
