

Contents

ANALYSIS OF THE PERFORMANCE OF DIFFERENT ORTHODONTIC DEVICES FOR MANDIBULAR SYMPHYSEAL DISTRACTION OSTEOGENESIS <i>A. BOCCACCIO, M. COZZANI AND C. PAPPALETTERE</i>	113
MORPHOMETRIC ANALYSIS OF TREATMENT EFFECTS OF BONE-ANCHORED MAXILLARY PROTRACTION IN GROWING CLASS III PATIENTS <i>T. BACCETTI, H. J. DE CLERCK, L. H. CEVIDANES AND L. FRANCHI</i>	121
DIFFERENCES BETWEEN SLIDING MECHANICS WITH IMPLANT ANCHORAGE AND STRAIGHT-PULL HEADGEAR AND INTERMAXILLARY ELASTICS IN ADULTS WITH BIMAXILLARY PROTRUSION <i>ISAO KOYAMA, SHOICHIRO IINO, YUKA ABE, TERUKO TAKANO-YAMAMOTO AND SHOUICHI MIYAWAKI</i>	126
BONE CHANGES IN THE MANDIBLE FOLLOWING BOTULINUM NEUROTOXIN INJECTIONS <i>CHI-YANG TSAI, YI-MING SHYR, WAN-CHI CHIU AND CHI-MING LEE</i>	132
ALTERED ORAL SENSORY PERCEPTION IN TONGUE THRUSTERS WITH AN ANTERIOR OPEN BITE <i>SRIDHAR PREMKUMAR, SRINIVASAN AVATHVADI VENKATESAN AND SIVARAM RANGACHARI</i>	139
A SYSTEMATIC REVIEW OF THE INTERCEPTIVE TREATMENT OF PALATALLY DISPLACED MAXILLARY CANINES <i>JULIA NAOUMOVA, JÜRI KUROL AND HEIDRUN KJELLBERG</i>	143
SEVERE HYPODONTIA: IDENTIFYING PATTERNS OF HUMAN TOOTH AGENESIS <i>STEPHAN P. K. TAN, ARJEN J. VAN WIJK AND BIRTE PRAHL-ANDERSEN</i>	150
INFLUENCE OF ANTERIOR TOOTH ALIGNMENT ON PEER PERCEPTION IN 8- TO 10-YEAR-OLD CHILDREN <i>FEDERICA VERDECCHIA, MARCO BEE, LUCA LOMBARDO, CHIARA SGARBANTI AND ANTONIO GRACCO</i>	155
EFFECTS OF FLUOROSIS ON THE SHEAR BOND STRENGTH OF ORTHODONTIC BRACKETS BONDED WITH A SELF-ETCHING PRIMER <i>DEVIRIM ISCI, AYNUR MEDINE SAHIN SAGLAM, HUSEYIN ALKIS, SELMA ELEKDAG-TURK AND TAMER TURK</i>	161
EFFECT OF FLEXURAL STRENGTH OF ORTHODONTIC RESIN CEMENT ON BOND STRENGTH OF METAL BRACKETS TO ENAMEL SURFACES <i>JUN LI</i>	167
SHEAR BOND STRENGTH OF ORTHODONTIC BRACKETS TO AGED RESIN COMPOSITE SURFACES: EFFECT OF SURFACE CONDITIONING <i>MEHMET BAYRAM, CEMAL YEŞİLYURT, ADEM KUŞGÖZ, MUSTAFA ÜLKER AND METİN NUR</i>	174
BOND STRENGTH OF ORTHODONTIC LIGHT-CURED RESIN-MODIFIED GLASS IONOMER CEMENT <i>HSIANG YU CHENG, CHIEN HSIU CHEN, CHUAN LI LI, HUNG HUEY TSAI, TA HSIUNG CHOU AND WEI NAN WANG</i>	180

Continued on inside back cover

Continued from outside back cover

RAPID MAXILLARY EXPANSION IN GROWING PATIENTS. HYRAX VERSUS TRANSVERSE SAGITTAL MAXILLARY EXPANDER: A CEPHALOMETRIC INVESTIGATION	
<i>GIAMPIETRO FARRONATO, CINZIA MASPERO, LUCA ESPOSITO, ENRICO BRIGUGLIO, DAVIDE FARRONATO AND LUCIA GIANNINI</i>	185
PREDICTION OF THE OUTCOME OF ORTHODONTIC TREATMENT OF CLASS III MALOCCLUSIONS—A SYSTEMATIC REVIEW	
<i>PIOTR FUDALEJ, MAGDALENA DRAGAN AND BARBARA WEDRYCHOWSKA-SZULC</i>	190
CRANIOFACIAL MORPHOLOGICAL CHARACTERISTICS OF CHINESE ADULTS WITH NORMAL OCCLUSION AND DIFFERENT SKELETAL DIVERGENCE	
<i>DANNA XIAO, HUI GAO AND YIJIN REN</i>	198
COMPARISON OF CRANIOFACIAL CHARACTERISTICS OF TYPICAL CHINESE AND CAUCASIAN YOUNG ADULTS	
<i>YAN GU, JAMES A. MCNAMARA JR, LAUREN M. SIGLER AND TIZIANO BACCETTI</i>	205
THE USE OF VIDEOFLUOROSCOPY IN THE ASSESSMENT OF THE PHARYNGEAL AIRWAY IN OBSTRUCTIVE SLEEP APNOEA	
<i>AMA JOHAL, ZAHRA SHERITEH, JOANNA BATTAGEL AND CLAIRE MARSHALL</i>	212
BOOK REVIEW	220