

Index to volume 127

*Author index**

A

- Ackerman MB. Buccal smile corridors. 2005;127:528-9 (Letter). 1
Ackerman MB. Obsequies for an opinion masquerading as fact. 2005;127:531-2 (Guest editorial)
Aksu M (*see* Ciger et al). 2005;127:219-23 (Short comm.)
Al-Buraiki H, Sadowsky C, Schneider B. The effectiveness and long-term stability of overbite correction with incisor intrusion mechanics. 2005;127:47-55
Allais D (*see* Melsen and Allais). 2005;127:552-61
Aoki Y (*see* Nakasima et al). 2005;127:282-92
Arai K (*see* Langberg et al). 2005;127:6-16
Araki Y (*see* Kuroda et al). 2005;127:493-8 (Clin. corner)
Arana-Chavaz VE. Extracellular matrix proteins and the selective resorption of deciduous tooth roots. 2005;127:159 (Letter)
Arat ZM, Arman A. Treatment of a severe Class III open bite. 2005;127:499-509 (Case rep.)
Arman A (*see* Arat and Arman). 2005;127:499-509 (Case rep.)
Assad RA (*see* Rosa et al). 2005;127:64-6 (Short comm.)
Ausubel M. Functional matrix theory. 2005;127:529 (Letter)

B

- Baumrind S (*see* Poulton et al). 2005;127:351-4
Beck FM (*see* Huja et al). 2005;127:307-13
Becker A, Chaushu S. Long-term follow-up of severely resorbed maxillary incisors after resolution of an etiologically associated impacted canine. 2005;127:650-4
Behrents RG (*see* Brock et al). 2005;127:683-91
Berg RE, Pearson HE. Superimposed tracings show questionable results. 2005;127:401-2 (Letter)
Berger JL, Pangrazio-Kulbersh V, George C, Kaczynski R. Long-term comparison of treatment outcome and stability of Class II patients treated with functional appliances versus bilateral sagittal split ramus osteotomy. 2005;127:451-64
Binder RE (*see* Mupparapu et al). 2005;127:756-9 (Techno bytes)
Borké JL (*see* Wagle et al). 2005;127:655-61
Bos A, Hoogstraten J, Prahl-Andersen B. Failed appointments in an orthodontic clinic. 2005;127:355-7 (Short comm.)
Bourauel C (*see* Eliades and Bourauel). 2005;127:403-12 (Review article)
Bourauel C (*see* Gioka et al). 2005;127:413-9
Brétas SM, Macari S, Elias AM, Ito IY, Matsumoto MAN. Effect of 0.4% stannous fluoride gel on *Streptococci mutans* in relation to elastomeric rings and steel ligatures in orthodontic patients. 2005;127:428-33
Breuning KH, van Strijen PJ, Prahl-Andersen B, Tuinzing DB. Duration of orthodontic treatment and mandibular lengthening by means of distraction or bilateral sagittal split osteotomy in patients with Angle Class II malocclusions. 2005;127:25-9
Briss BS (*see* Riolo et al). 2005;127:161-3 (Special article)
Briss BS (*see* Riolo et al). 2005;127:278-81 (Special article)
Broadbent BH Jr (*see* Palomo et al). 2005;127:584-91
Brock RA II, Taylor RW, Buschang PH, Behrents RG. Ethnic differences in upper lip response to incisor retraction. 2005;127:683-91
Buschang PH (*see* Brock et al). 2005;127:683-91
Bzizi N (*see* İşeri et al). 2005;127:533-41

C

- Cacciafesta V, Sfondrini MF, Calvi D, Scribante A. Effect of fluoride application on shear bond strength of brackets bonded with a resin-modified glass-ionomer. 2005;127:580-3
Calvi D (*see* Cacciafesta et al). 2005;127:580-3
Cangialosi TJ (*see* Riolo et al). 2005;127:161-3 (Special article)
Cangialosi TJ (*see* Riolo et al). 2005;127:278-81 (Special article)
Casko JS (*see* Moore et al). 2005;127:208-13
Cehreli ZC, Kecik D, Kocadereli I. Effect of self-etching primer and adhesive

*January, pp. 1-156; February, pp. 157-272; March, pp. 273-398; April, pp. 399-524; May, pp. 525-642; June, pp. 643-788.

formulations on the shear bond strength of orthodontic brackets. 2005;127:573-9

- Chan E, Darendeliler MA. Physical properties of root cementum: part 5. Volumetric analysis of root resorption craters after application of light and heavy orthodontic forces. 2005;127:186-95
Chaushu S (*see* Becker and Chaushu). 2005;127:650-4
Chew MT (*see* Soh et al). 2005;127:692-9
Childers K. Reliability of diagnostic tests in cases of delayed tooth eruption. 2005;127:401 (Letter reply)
Cibrian R (*see* Paredes et al). 2005;127:518-9 (Techno byte)
Ciger S, Aksu M, Germeç D. Evaluation of posttreatment changes in Class II Division 1 patients after nonextraction orthodontic treatment: cephalometric and model analysis. 2005;127:219-23 (Short comm.)
Close J (*see* Rowlerson et al). 2005;127:37-46
Cook DR, Harris EF, Vaden JL. Comparison of university and private-practice orthodontic treatment outcomes with the American Board of Orthodontics objective grading system. 2005;127:707-12
Cousley R. Critical aspects in the use of orthodontic palatal implants. 2005;127:723-9 (Clin. corner)
Cummins JM (*see* Mupparapu et al). 2005;127:756-9 (Techno bytes)

D

- Daniel Y (*see* Rowlerson et al). 2005;127:37-46
Darendeliler MA (*see* Chan and Darendeliler). 2005;127:186-95
Darendeliler MA (*see* Rex et al). 2005;127:177-85
Darendeliler MA (*see* Srivicharnkul et al). 2005;127:168-76
Da Silveira A, Oliveira N, Viana G, Kusnoto B. A second look at differences in palatal expansion by type of appliance. 2005;127:277 (Letter reply)
Davidovitch M, Efsthathiou S, Sarne O, Vardimon AD. Skeletal and dental response to rapid maxillary expansion with 2- versus 4-band appliances. 2005;127:483-92
de Freitas MR (*see* Hayasaki et al). 2005;127:30-6
Deguchi T, Honjo T, Fukunaga T, Miyawaki S, Roberts WE, Takano-Yamamoto T. Clinical assessment of orthodontic outcomes with the peer assessment rating, discrepancy index, objective grading system, and comprehensive clinical assessment. 2005;127:434-43
Diedrich PR (*see* Kinzinger et al). 2005;127:314-23
Do NN (*see* Wagle et al). 2005;127:655-61
Duterloo HS. Reliability of diagnostic tests in cases of delayed tooth eruption. 2005;127:400 (Letter)
Dykhouse VJ (*see* Riolo et al). 2005;127:161-3 (Special article)
Dykhouse VJ (*see* Riolo et al). 2005;127:278-81 (Special article)

E

- Efstathiou S (*see* Davidovitch et al). 2005;127:483-92
Eliades G (*see* Gioka et al). 2005;127:413-9
Eliades T, Bourauel C. Intraoral aging of orthodontic materials: the picture we miss and its clinical relevance. 2005;127:403-12 (Review article)
Eliades T (*see* Gioka et al). 2005;127:413-9
Elias AM (*see* Brétas et al). 2005;127:428-33
English J (*see* Roden-Johnson et al). 2005;127:343-50
English JD (*see* Riolo et al). 2005;127:161-3 (Special article)
English JD (*see* Riolo et al). 2005;127:278-81 (Special article)

F

- Ferri J (*see* Rowlerson et al). 2005;127:37-46
Fritz UB (*see* Kinzinger et al). 2005;127:314-23
Fronza F (*see* Rosa et al). 2005;127:64-6 (Short comm.)
Fukui H (*see* Kojima and Fukui). 2005;127:542-51
Fukunaga T (*see* Deguchi et al). 2005;127:434-43

G

- Gagari E (*see* Suri et al). 2005;127:276 (Letter reply)
Gallerano R (*see* Roden-Johnson et al). 2005;127:343-50
Gandia JL (*see* Paredes et al). 2005;127:518-9 (Techno byte)
George C (*see* Berger et al). 2005;127:451-64
Germeç D (*see* Ciger et al). 2005;127:219-23 (Short comm.)

- Ghiz MA, Ngan P, Gunel E. Cephalometric variables to predict future success of early orthopedic Class III treatment. 2005;127:301-6
- Gill DS, Lee RT. Prospective clinical trial comparing the effects of conventional Twin-block and mini-block appliances: part 1. Hard tissue changes. 2005;127:465-72
- Gioka C, Bourauel C, Hiskia A, Kletsas D, Eliades T, Eliades G. Light-cured or chemically cured orthodontic adhesive resins? a selection based on the degree of cure, monomer leaching, and cytotoxicity. 2005;127:413-9
- Glover KE (see Popowich et al). 2005;127:293-300
- Goonewardene MS (see Holmes et al). 2005;127:562-72
- Greco PM (see Riolo et al). 2005;127:161-3 (Special article)
- Greco PM (see Riolo et al). 2005;127:278-81 (Special article)
- Griffiths HS, Sherriff M, Ireland AJ. Resistance to sliding with 3 types of elastomeric modules. 2005;127:670-5
- Gross J (see Yen et al). 2005;127:224-32 (Clin. corner)
- Gross U (see Kinzinger et al). 2005;127:314-23
- Grubb JE (see Riolo et al). 2005;127:161-3 (Special article)
- Grubb JE (see Riolo et al). 2005;127:278-81 (Special article)
- Gunel E (see Ghiz et al). 2005;127:301-6

H

- Halazonetis DJ. From 2-dimensional cephalograms to 3-dimensional computed tomography scans. 2005;127:627-37 (Techno byte)
- Halazonetis DJ. How can I eliminate noise in the dark areas when scanning radiographs or slides? 2005;127:83-4 (Techno byte)
- Halazonetis DJ. What do 8-bit and 12-bit grayscale mean and which should I use when scanning? 2005;127:387-8 (Techno byte)
- Hans MG (see Palomo et al). 2005;127:584-91
- Haralabakis NB. Effect of cervical headgear. 2005;127:529 (Letter reply)
- Harris EF (see Cook et al). 2005;127:707-12
- Hashimoto S (see Nakasima et al). 2005;127:282-92
- Hayasaki SM, Henriques JFC, Janson G, de Freitas MR. Influence of extraction and nonextraction orthodontic treatment in Japanese-Brazilians with Class I and Class II Division 1 malocclusions. 2005;127:30-6
- Hayes C (see Sears and Hayes). 2005;127:196-9
- Henriques JFC (see Hayasaki et al). 2005;127:30-6
- Heo G (see Popowich et al). 2005;127:293-300
- Hillebrand HA. Botox for excessive gingival display. 2005;127:645 (Letter)
- Hiskia A (see Gioka et al). 2005;127:413-9
- Holmes HD, Tennant M, Goonewardene MS. Augmentation of faciolingual gingival dimensions with free connective tissue grafts before labial orthodontic tooth movement: an experimental study with a canine model. 2005;127:562-72
- Honjo T (see Deguchi et al). 2005;127:434-43
- Hood K (see Tataruanaite et al). 2005;127:676-82
- Hoogstraten J (see Bos et al). 2005;127:355-7 (Short comm.)
- Horiuchi S (see Kawakami et al). 2005;127:364-73 (Case rep.)
- Hoshino Y (see Nakasima et al). 2005;127:282-92
- Huang GJ. Fasten your seat belts for the bumpy ride to evidence-based practice. 2005;127:4-5
- Huang GJ. What do we want to know? 2005;127:648-9
- Huang GJ (see Mirabelli et al). 2005;127:592-8
- Huang GJ (see Nett and Huang). 2005;127:444-50
- Huang L-H, Shotwell JL, Wang H-L. Dental implants for orthodontic anchorage. 2005;127:713-22 (Rev. article)
- Huja SS, Litsky AS, Beck FM, Johnson KA, Larsen PE. Pull-out strength of monocortical screws placed in the maxillae and mandibles of dogs. 2005;127:307-13
- Hunt DW Jr (see Palomo et al). 2005;127:584-91

I

- Ireland AJ (see Griffiths et al). 2005;127:670-5
- İşeri H, Kişniçi R, Bzizi N, Tüz H. Rapid canine retraction and orthodontic treatment with dentoalveolar distraction osteogenesis. 2005;127:533-41
- Ito IY (see Brêtas et al). 2005;127:428-33

J

- Janson G (see Hayasaki et al). 2005;127:30-6
- Jarjoura K. Soft tissue lasers. 2005;127:527-8 (Letter)

- Jerrold L. Carrying the burden of proof. 2005;127:760-2 (Litigation/legis./ethics)
- Jerrold L. Failure to communicate. 2005;127:91-2 (Litigation/legis./ethics)
- Jerrold L. Patient abandonment. 2005;127:265-6 (Litigation/legis./ethics)
- Jerrold L. Right to refuse treatment. 2005;127:520-2 (Litigation/legis./ethics)
- Jerrold L, Richards K. Goodwill. 2005;127:389-92 (Litigation/legis./ethics)
- Johannsdottir B, Thorarinsson F, Thordarson A, Magnusson TE. Heritability of craniofacial characteristics between parents and offspring estimated from lateral cephalograms. 2005;127:200-7
- Johnson KA (see Huja et al). 2005;127:307-13

K

- Kaczynski R (see Berger et al). 2005;127:451-64
- Kandasamy S (see Rinchuse et al). 2005;127:249-54 (Special article)
- Kapit AL. Effect of cervical headgear. 2005;127:2 (Letter)
- Kawakami S, Yokozeki M, Takahashi T, Horiuchi S, Moriyama K. Siblings with spaced arches treated with and without partial glossectomy. 2005;127:364-73 (Case rep.)
- Kecik D (see Cehreli et al). 2005;127:573-9
- Kharbanda OP (see Rex et al). 2005;127:177-85
- Kharbanda OP (see Srivicharnkul et al). 2005;127:168-76
- Kim T-H (see Yen et al). 2005;127:224-32 (Clin. corner)
- King GJ (see Mirabelli et al). 2005;127:592-8
- Kinzinger GSM, Gross U, Fritz UB, Diedrich PR. Anchorage quality of deciduous molars versus premolars for molar distalization with a pendulum appliance. 2005;127:314-23
- Kişniçi R (see İşeri et al). 2005;127:533-41
- Klambani M, Lussi A, Ruf S. Radiolucent lesion of an unerupted mandibular molar. 2005;127:67-71 (Clin. corner)
- Kletsas D (see Gioka et al). 2005;127:413-9
- Klontz KJ. Category 5: Class II Division 1 malocclusion. 2005;127:242-8 (ABO case rep.)
- Kocadereli I (see Cehreli et al). 2005;127:573-9
- Kofod T, Würtz V, Melsen B. Treatment of an ankylosed central incisor by single tooth dento-osseous osteotomy and a simple distraction device. 2005;127:72-80 (Case rep.)
- Kojima Y, Fukui H. Numerical simulation of canine retraction by sliding mechanics. 2005;127:542-51
- Krivan JF. Category 2: skeletal Class II malocclusion with retrognathic mandible and hyperdivergent pattern. 2005;127:739-48 (ABO case rep.)
- Kuftinec MM (see Shapira and Kuftinec). 2005;127:360-3 (Clin. corner)
- Kula KS (see Walker et al). 2005;127:662-9
- Kuroda S, Araki Y, Oya S, Mishima K, Sugahara T, Takano-Yamamoto T. Maxillary distraction osteogenesis to treat maxillary hypoplasia: comparison of an internal and an external system. 2005;127:493-8 (Clin. corner)
- Kuroda S, Sugawara Y, Yamashita K, Mano T, Takano-Yamamoto T. Skeletal Class III oligodontia patient treated with titanium screw anchorage and orthognathic surgery. 2005;127:730-8 (Case rep.)
- Kusmoto B (see Da Silveira et al). 2005;127:277 (Letter reply)
- Kusy RP. Influence of force systems on archwire-bracket combinations. 2005;127:333-42
- Kusy RP, Whitley JQ. Degradation of plastic polyoxymethylene brackets and the subsequent release of toxic formaldehyde. 2005;127:420-7

L

- Lampasso J (see Schlosser et al). 2005;127:17-24
- Langberg BJ, Arai K, Miner RM. Transverse skeletal and dental asymmetry in adults with unilateral lingual posterior crossbite. 2005;127:6-16
- Langberg BJ, Todd A. Superimposed tracings show questionable results. 2005;127:402 (Letter reply)
- Larsen PE (see Huja et al). 2005;127:307-13
- Lee RT (see Gill and Lee). 2005;127:465-72
- Lee RT (see Sharma and Lee). 2005;127:473-82
- Litsky AS (see Huja et al). 2005;127:307-13
- Lussi A (see Klambani et al). 2005;127:67-71 (Clin. corner)

M

- Macari S (see Brêtas et al). 2005;127:428-33
- Maeda S, Maeda Y, Ono Y, Nakamura K, Sasaki T. Interdisciplinary treatment

Download English Version:

<https://daneshyari.com/en/article/9992895>

Download Persian Version:

<https://daneshyari.com/article/9992895>

[Daneshyari.com](https://daneshyari.com)