

## **DR. Dt. Faik Serhat ÖZSOY ÖZGEÇMİŞ VE ESERLER LİSTESİ**

### **ÖZGEÇMİŞ**

**Adi Soyadi: Faik Serhat ÖZSOY**

**Doğum Tarihi: 05 Aralık 1972**

**Yabancı Dil: İngilizce**

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### **Öğrenim Durumu:**

<b>Derece</b>	<b>Bölüm/Program</b>	<b>Üniversite</b>	<b>Yıl</b>
Y. Lisans	Diş Hekimliği Fakültesi	Ankara Üniversitesi	1994
Doktora	Ortodonti AD	Ankara Üniversitesi	2001

### **Doktora Tezi:**

**Danışman:** Prof. Dr. Haluk İşeri

### **Görevler:**

<b>Görev Ünvanı</b>	<b>Görev Yeri</b>	<b>Yıl</b>
Doktora Öğrencisi	Ankara Üniversitesi Dişhekimliği Fakültesi Ortodonti AD.	2000-2001
Araştırma Görevlisi	Ankara Üniversitesi Dişhekimliği Fakültesi Ortodonti AD.	2000-2001
Uzman Diş Hekimi	SSK Ankara Topraklık ADSM-Sağlık Bakanlığı Topraklık ADSM	2001-2011
Uzman Diş Hekimi	Serbest Muayenehane	1997-2007
Uzman Diş Hekimi	Ankara Ortodonti Polikliniği	2007--

## **Üye Olunan Bilimsel Kuruluşlar**

Türk Ortodonti Derneği (1994 yılından itibaren)

## **ESERLER**

### **A- YÖK tarafından doçentlik başvuruları için temel alanlar ile ilgili olarak kabul edilen indeksler tarafından taranan dergilerde yayımlanmış makaleler:**

**A1.** Iseri H, **Ozsoy FS**. Semirapid maxillary expansion-a study of long-term transversal effects in older adolescents and adults. Angle Orthod. 2004 Feb;74(1):71-8.

**A2.** Tunçer Z, Özsoy FS, **Polat-Özsoy Ö**. A comparison of self-reported pain associated with the use of intermaxillary elastics compared to pain experienced after initial archwire placement. Angle Orthod, **81(5)**, 807-11 (2011).

**A3.** Çehreli SB, Şar Ç, **Polat-Özsoy Ö**, Özsoy FS. Effects of fluoride-containing casein phosphopeptide-amorphous calcium phosphate complex on the shear bond strength of orthodontic brackets. Eur J Orthod, **34 (2)**, 193-197 (2012).

### **B- İndeksler kapsamı dışında uluslararası bilimsel kuruluş veya topluluklar tarafından yayınlanan hakemli dergilerde yayımlanmış makaleler.**

**B1.** Kaya B, Polat-Ozsoy O, Erken S, **Ozsoy FS**. Assessment of dentofacial effects of lower incisor versus 4 premolar extractions. Int J Oral Dent Health 2015;1:4.

### **C- YÖK tarafından doçentlik başvuruları için temel alanlar ile ilgili olarak kabul edilen indeksler tarafından taranan dergilerde yayımlanmış diğer çalışmalar (olgu raporui, teknik not, editöre mektup, derleme, karar tahlili)**

### **D. Ulusal hakemli dergilerde yayımlanan makaleler :**

**D1.** Degirmenci Z, Özsoy FS, **Polat-Özsoy Ö**. İntermaksiller elastik kullanımı sırasında

hissedilen ağrı. Türk Ortodonti Dergisi, **32**, 41-48 (2010).

**E. Ulusal hakemli dergilerde yayımlanmış diğer çalışmalar (olgu raporu, teknik not, editöre mektup, derleme, karar tahlili)**

**E1.** Erdem E, Toygar Memikoğlu U, Özdiler E, **Özsoy S**, Başpınar E. Longitudinal evaluation of prediction of mandibular growth rotation. Turk J Orthod 1996; 9:10-17

**E2. Özsoy FS**, Polat Ozsoy O. Retansiyon döneminde relapsı azaltacak yardımcı uygulamalar.

**F. Uluslararası kongre, sempozyum, çalıştay gibi bilimsel toplantılarda sözlü sunumu yapılmış ve özet metin olarak yayımlanmış bildiri..**

**G. Uluslararası kongre, sempozyum, çalıştay gibi bilimsel toplantılarda poster sunumu yapılmış bildiri**

**G1.** Erken SS, Özsoy FS, **Polat-Özsoy Ö**. Differences in soft tissue cephalometric analysis between conventional and computerized tracing methods. 86. Avrupa Ortodonti Cemiyeti Kongresi, Portoroz, Slovenia, 2010. (Poster Bildirisi)

**G2. Polat Özsoy Ö**, Özsoy FS, Karaman AI. Compatibility of different base resins with sondhi rapid set. 4<sup>th</sup> Congress of World Federation of Lingual Orthodontics, Fransa, 2013(Poster bildirisi)

**H.Ulusal kongre, sempozyum, çalıştay gibi bilimsel toplantılarda sunularak tam metin olarak yayımlanmış konferanslar:**

**H1.** Kaya B, Erken SS, Özsoy FS, **Polat-Özsoy Ö**. Differences in Epker and Fish soft tissue cephalometric analysis between conventional and computerized tracing methods. 4. AÇBİD Uluslararası Oral ve Maksillofasiyal Cerrahi Derneği Kongresi, Antalya, 2010. (Sözlü Bildiri)

**İ. Ulusal kongre, sempozyum, çalıştay gibi bilimsel toplantılarda poster sunumu yapılmış bildiri:**

**İ1.** Değirmenci Z, Özsoy FS, **Polat-Özsoy Ö.** İntermaksiller elastik kullanan hastaların ağrı düzeylerinin belirlenmesi. 11. Türk Ortodonti Derneği Kongresi, Antakya, 2009. (Poster bildirisi)

**İ2.** Çehreli SB, Şar Ç, **Polat-Özsoy Ö,** Özsoy FS. Flor içeren kazein fosfopeptitamorf kalsiyum sülfat patinin (cpp-acp) konvansiyonel ve self etch adeziv sistemlerle yapıştırılan braketlerin makaslama direnci üzerine etkisi. 11. Türk Ortodonti Derneği Kongresi, Antakya, 2009. (Poster bildirisi)

### **K. Bilimsel Atıflar:**

**Atıf Alan Makale:** Iseri H, **Ozsoy FS.** Semirapid maxillary expansion-a study of long-term transversal effects in older adolescents and adults. Angle Orthod. 2004 Feb;74(1):71-8.

**K1.** Bigliazzi, R., Magalhães, A.D.O.S., Magalhães, P.E., Bertoz, A.P.D.M., Faltin, K., Arita, E.S., Bertoz, F.A. Cone-beam computed tomography evaluation of bone density of midpalatal suture before, after, and during retention of rapid maxillary expansion in growing patients (2017) Journal of the World Federation of Orthodontists, 6 (1), pp. 15-19.

**K2.** Moawad, S.G., Bouserhal, J., Al-Munajed, M.K. Assessment of the efficiency of Erbium-YAG laser as an assistant method to rapid maxillary expansion: An in vivo study (2016) International Orthodontics, 14 (4), pp. 462-475.

**K3.** Moawad, S.G., Bouserhal, J., Al-Munajed, M.K. Évaluation de l'efficacité du laser Erbium-YAG comme méthode associée à l'expansion maxillaire rapide : une étude in vivo (2016) International Orthodontics, 14 (4), pp. 462-475.

**K4.** Sasalawad, S.S., Jogani, V., Pai, S.M., Chour, R.C., Balehosur, D.V. Multidisciplinary restoration of traumatized and displaced maxillary central incisor by bent wire system-A novel approach (2016) Journal of Clinical and Diagnostic Research, 10 (11), pp. ZD24-ZD26.

**K5.** Irgin, C., Çörekçi, B., Ozan, F., Halicioğlu, K., Toptaş, O., Birinci Yildirim, A., Türker, A., Yılmaz, F. Does stinging nettle (*Urtica dioica*) have an effect on bone

formation in the expanded inter-premaxillary suture? (2016) *Archives of Oral Biology*, 69, pp. 13-18.

**K6.** Garcia, V.J., Comesaña, R., Kasem, K., Usrtell-Torrent, J.M., Badaoui, A., Manzanares-Céspedes, M.C., Carvalho-Lobato, P. Short-term effects of strain produced on a split palatal screw-type hyrax appliance after rapid maxillary expansion: A clinical trial (2015) *American Journal of Orthodontics and Dentofacial Orthopedics*, 148 (6), pp. 990-998.

**K7.** Grassia, V., D'Apuzzo, F., Jamilian, A., Femiano, F., Favero, L., Perillo, L. Comparison between rapid and mixed maxillary expansion through an assessment of arch changes on dental casts (2015) *Progress in Orthodontics*, 16 (1), pp. 1-7.

**K8.** Nowak, R.M., Strzałkowska, A., Zawiślak, E. Treatment options and limitations in transverse maxillary deficiency [Możliwości i ograniczenia leczenia niedorozwoju poprzecznego szczęk] (2015) *Dental and Medical Problems*, 52 (4), pp. 389-400.

**K9.** Yilmaz, A., Arman-Özçirpici, A., Erken, S., Polat-Özsoy, Ö. Comparison of short-term effects of mini-implant-supported maxillary expansion appliance with two conventional expansion protocols (2015) *European Journal of Orthodontics*, 37 (5), pp. 556-564. Cited 1 time.

**K10.** Kim, K.B. How has our interest in the airway changed over 100 years? (2015) *American Journal of Orthodontics and Dentofacial Orthopedics*, 148 (5), pp. 740-747.

**K11.** Perillo, L., de Rosa, A., Iaselli, F., D'Apuzzo, F., Grassia, V., Cappabianca, S. Comparison between rapid and mixed maxillary expansion through an assessment of dento-skeletal effects on posteroanterior cephalometry (2014) *Progress in Orthodontics*, 15 (1), pp. 1-8.

**K12.** Halicioğlu, K., Yavuz, I. Comparison of the effects of rapid maxillary expansion caused by treatment with either a memory screw or a Hyrax screw on the dentofacial structures-transversal effects (2014) *European Journal of Orthodontics*, 36 (2), pp. 140-149.

**K13.** Altan, A.B., Bicakci, A.A., Avunduk, M.C., Esen, H. The effect of dosage on the efficiency of LLLT in new bone formation at the expanded suture in rats (2014) *Lasers in Medical Science*, 30 (1), pp. 255-262. Cited 2 times.

**K14.** Brunetto, M., Da Silva Pereira Andriani, J., Ribeiro, G.L.U., Locks, A., Correa, M., Correa, L.R. Three-dimensional assessment of buccal alveolar bone after rapid and slow maxillary expansion: A clinical trial study (2013) *American Journal of Orthodontics and Dentofacial Orthopedics*, 143 (5), pp. 633-644.

**K15.** Altan, B.A., Kara, I.M., Nalcaci, R., Ozan, F., Erdogan, S.M., Ozkut, M.M., Inang, S.

Systemic propolis stimulates new bone formation at the expanded suture A histomorphometric study (2013) *Angle Orthodontist*, 83 (2), pp. 286-291.

**K16.** Mobrici, P., Lanteri, C., Beretta, M., Caprioglio, A. Cambiamenti dentali e scheletrici in pazienti adulti trattati con Espansore Lento Ammortizzato (2012) *Mondo Ortodontico*, 37 (5 SUPPL.1), pp. S41-S46.

**K17.** Mobrici, P., Lanteri, C., Beretta, M., Caprioglio, A. Slow maxillary expansion in adult patients: A pilot study (2012) *Mondo Ortodontico*, 37 (5 SUPPL.1), pp. S7-S13.

**K18.** Vilani, G.N.L., Mattos, C.T., De Oliveira Ruellas, A.C., Maia, L.C. Long-term dental and skeletal changes in patients submitted to surgically assisted rapid maxillary expansion: A meta-analysis (2012) *Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology*, 114 (6), pp. 689-697.

K19. Li, Q., Wang, W., Gu, S., Wang, L. Measurement of somatosensory-evoked potential to evaluate function of the trigeminal nerve after rapid palatal expansion treatment in a rabbit model (2012) *Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology*, 114 (SUPPL. 5), pp. S54-S59.

K20. Malkoç, S., Işeri, H., Durmuş, E. Semirapid Maxillary Expansion and Mandibular Symphyseal Distraction Osteogenesis in Adults: A Five-Year Follow-up Study (2012) *Seminars in Orthodontics*, 18 (2), pp. 152-161.

K21. Handelman, C.S. Adult Nonsurgical Maxillary and Concurrent Mandibular Expansion; Treatment of Maxillary Transverse Deficiency and Bidental Arch Constriction (2012) *Seminars in Orthodontics*, 18 (2), pp. 134-151.

K22. Kara, M.I., Erciyas, K., Altan, A.B., Ozkut, M., Ay, S., Inan, S. Thymoquinone

accelerates new bone formation in the rapid maxillary expansion procedure (2012) *Archives of Oral Biology*, 57 (4), pp. 357-363.

K23. Handelman, C. Palatal expansion in adults: The nonsurgical approach (2011) *American Journal of Orthodontics and Dentofacial Orthopedics*, 140 (4), pp. 462-468.

K24. Kilic, N., Oktay, H., Ersoz, M. Effects of force magnitude on relapse: An experimental study in rabbits (2011) *American Journal of Orthodontics and Dentofacial Orthopedics*, 140 (1), pp. 44-50.

K25. Şar, Ç., Arman-Özçirpici, A., Uçkan, S., Yazici, A.C. Comparative evaluation of maxillary protraction with or without skeletal anchorage (2011) *American Journal of Orthodontics and Dentofacial Orthopedics*, 139 (5), pp. 636-649.

K26. Haliciolu, K., Kili, N., Yavuz, B., Aktan, B. Effects of rapid maxillary expansion with a memory palatal split screw on the morphology of the maxillary dental arch and nasal airway resistance (2010) *European Journal of Orthodontics*, 32 (6), pp. 716-720.

K27. Piacino, M.G., Talpone, F., Vallelonga, T., Frongia, G., Debernardi, C.L., Bracco, P. Slow or rapid palatal expansion for early treatment of unilateral posterior crossbite? Evaluation of the reverse chewing cycles correction (2010) *Progress in Orthodontics*, 11 (2), pp. 138-144.

K28. Wang, F., Hu, M., Li, H., Guo, K.-F. Three dimensional finite element analysis of rapid maxillary expansion using implant anchorage (2010) *Journal of Jilin University Medicine Edition*, 36 (4), pp. 745-748.

K29. Kiliç, N., Oktay, H. Effects of maxillofacial disorders on pharyngeal structures and orthodontic treatment modalities (2010) *Handbook of Pharyngeal Diseases: Etiology, Diagnosis, and Treatment*, pp. 79-107.

K30. Oshagh, M., Momeni Danaei, S.H., Hematian, M.R., Oshagh, M.R., Zade, A.H., Saboori, A.A. In vitro evaluation of force-expansion characteristics in a newly designed orthodontic expansion screw compared to conventional screws (2009) *Indian Journal of Dental Research*, 20 (4), pp. 437-441.

K31. Rossi, R.R.P., de Araújo, M.T., Bolognese, A.M. Maxillary expansion in adults and adolescents with advanced skeletal maturation [Expansão maxilar em adultos e adolescentes com maturação esquelética avançada] (2009) *Revista Dental Press de Ortodontia e Ortopedia Facial*, 14 (5), pp. 43-52.

K32. Kiliç, N., Oktay, H. Effects of rapid maxillary expansion on nasal breathing and some naso-respiratory and breathing problems in growing children: A literature review (2008) *International Journal of Pediatric Otorhinolaryngology*, 72 (11), pp. 1595-1601.

K33. Garrett, B.J., Caruso, J.M., Rungcharassaeng, K., Farrage, J.R., Kim, J.S., Taylor, G.D. Skeletal effects to the maxilla after rapid maxillary expansion assessed with cone-beam computed tomography (2008) *American Journal of Orthodontics and Dentofacial Orthopedics*, 134 (1), pp. 8.e1-8.e11.

K34. Kilic, N., Oktay, H., Selimoğlu, E., Erdem, A. Effects of semirapid maxillary expansion on conductive hearing loss (2008) *American Journal of Orthodontics and Dentofacial Orthopedics*, 133 (6), pp. 846-851.

K35. Kilic, N., Kiki, A., Oktay, H., Selimoğlu, E. Effects of rapid maxillary expansion on conductive hearing loss (2008) *Angle Orthodontist*, 78 (3), pp. 409-414.

K36. Kiliç, N., Kiki, A., Oktay, H. A comparison of dentoalveolar inclination treated by two palatal expanders (2008) *European Journal of Orthodontics*, 30 (1), pp. 67-72.

K37. Malkoç, S., Üşümez, S., Işeri, H. Long-term effects of symphyseal distraction and rapid maxillary expansion on pharyngeal airway dimensions, tongue, and hyoid position (2007) *American Journal of Orthodontics and Dentofacial Orthopedics*, 132 (6), pp. 769-775.

K38. Neeley II, W.W., Edgin, W.A., Gonzales, D.A. A Review of the Effects of Expansion of the Nasal Base on Nasal Airflow and Resistance (2007) *Journal of Oral and Maxillofacial Surgery*, 65 (6), pp. 1174-1179.



K39. Belfor, T.R. The Role of maxillary development in dental-facial aesthetics case reports (2006) *Dentistry Today*, 25 (11), pp. 106-110.

K40. Arman, A., Toygar, T.U., Abuhijleh, E. Evaluation of maxillary protraction and fixed appliance therapy in Class III patients (2006) *European Journal of Orthodontics*, 28 (4), pp. 383-392.

K41. Lagravère, M.O., Heo, G., Major, P.W., Flores-Mir, C. Maxillary expansion: Meta-analysis of immediate changes with rapid maxillary expansion treatment (2006) *Journal of the American Dental Association*, 137 (1), pp. 44-53.

K42. Lagravere, M.O., Major, P.W., Flores-Mir, C., Orth, C. Long-term dental arch changes after rapid maxillary expansion treatment: A systematic review (2005) *Angle Orthodontist*, 75 (2), pp. 155-161.

**Atif alan makale:** Tunçer Z., Özsoy F.S., **Polat-Özsoy Ö.** A comparison of self-reported pain during the use of intermaxillary elastics compared to pain experienced after initial archwire placement. *Angle Orthod*, **81(5)**, 807-11 (2011).

**K1.** Bıakci, A.A., Kocoglu-Altan, B., Toker, H., et al.. Efficiency of Low-Level Laser Therapy in Reducing Pain Induced by Orthodontic Forces. *Photomed Laser Surg*, **30**, 460-465 (2012).

**Atif alan makale:** Çehreli S.B., Şar Ç., **Polat-Özsoy Ö.**, Özsoy F.S. Effects of fluoride-containing casein phosphopeptide-amorphous calcium phosphate complex on the shear bond strength of orthodontic brackets. *Eur J Orthod*, **34 (2)**, 193-197 (2012).

**K2.** Dorozhkin S.V. Calcium orthophosphates in dentistry. *J Mater Sci Mater Med* **24(6)**, 1335-1363 (2013).

**K3.** Park S., Cha J., Kim K., et al. The effect of casein phosphopeptide amorphous calcium phosphate on the in vitro shear bond strength of orthodontic brackets *Korean J Orthod*, **43(1)**, 23-28 (2013).

#### **L. Davetli Konuşmacı**

L1. Temporomandibular Eklem Disfonksiyonu ve Spor. 1. Dünya Adli Bilimler ve Spor Kongresi 28-30 Kasım 2008 Ankara

L2. Ortognatik Cerrahide Planlama ve Başarılı Tedavi Stratejileri. ACBID 11. Uluslararası Kongresi 19-23 Nisan 2017