

منابع آزمون دانشنامه / گواهینامه رشته ارتودانتیکس سال 1398

الف) کتب

1-Nanda R. *Esthetics and Biomechanics in Orthodontics* 2nd Ed. 2015.

- فصول ۴ و ۶ و ۸ و ۹ و ۱۲ و ۱۵ و ۱۶ و ۱۷ و ۲۷ کتاب

2- Proffit WR, Fields H, Sarver DM. *Contemporary Orthodontics* .5th Ed. 2013.

- فصول ۳ و ۶ و ۱۸ کتاب

3-Proffit WR, White RP, Sarver DM. *Contemporary Treatment of Dentofacial Deformity* 1st Ed. 2003.

- فصول ۲ و ۴ و ۵ و ۶ و ۷ و ۱۱ و ۱۷ کتاب

4- Graber LW, Vanarsdall Jr, Vig KWL, Haung GJ. *Orthodontics: Current Principles and Techniques*, 6th Ed. 2017.

- کلیه فصول (به جز فصول ۱۰ و ۱۱ و ۱۵ و ۱۹ و ۲۵ و ۳۲) کتاب

5- Huang, Richmond, Vig: *Evidence-Based Orthodontics*, 1st Ed. 2011.

- فصول ۲ و ۴ و ۱۶ کتاب

6-Burstone CJ, Choy K: *The biomechanical foundation of clinical orthodontics*, 1st Ed. 2015.

- فصول ۵ و ۶ و ۷ و ۹ و ۱۴ و ۱۵ کتاب

7- Naini FB, Gill DS: *Orthognathic Surgery: Principles, Planning and Practice* 1st Ed. 2017.

- فصول ۶ و ۱۲ و ۱۳ و ۱۶ و ۱۸ و ۲۴ و ۲۶ و ۲۸ و ۲۹ و ۳۰ و ۳۱ و ۳۴ کتاب

◀ در امتحان مورد سال 1399 کتابهای Proffit 6th Ed. /2019 و Haung 2nd Ed./ 2018 جایگزین موارد 2 و 5 می باشد.

ب) مقالات :

1-Geoffrey M, Greenlee, et al. *Stability of treatment for anterior open-bite malocclusion: A meta-analysis*, AJODO, 139(2), PP. 154-169, Feb 2011

2- Azzurra Viglianisi. *Effects of lingual arch used as space maintainer on mandibular arch dimension: A systematic review*, AJODO, Vol138, Issue 4, PP. 382.e1-82. e4 Oct 2010

3-Weltman B, et al. *Root resorption associated with orthodontic tooth movement: A systematic review*, AJODO, Vol 137, Issue 4, Pages 462-476, Apr 2010

5- O'Brien, et al, *Early treatment for Class II Division 1 malocclusion with the Twin-block appliance: A multi-center, randomized, controlled trial*, AJODO, Volume 135, Issue5, Pages 573-579, May 2009

6- Julie Vargo, et al. Treatment effects and short-term relapse of maxillomandibular expansion during the early to mid-mixed dentition, AJODO, 131(4), PP. 456-463, Apr 2007

7- Andrew D. Schmidt, Vincent G. Kokich. Periodontal response to early uncovering, autonomous eruption, and orthodontic alignment of palatally impacted maxillary canines, AJODO, 131(4), Pages 449-455, Apr 2007

8- Greg J. Huang, et al. Effectiveness of MI Paste Plus and PreviDent fluoride varnish for treatment of white spot lesions: A randomized controlled trial, AJODO, Vol143 (1), P 31-41, Jan 2013

9- Vincent G. Kokich. Surgical and orthodontic management of impacted maxillary canines, AJODO 126(3), P278-83, Sep 2004

10- Sankey WL, et al. Early treatment of vertical skeletal dysplasia: The hyperdivergent phenotype, AJODO, 118(3), P 317-27, Sep 2000

11- Amin G. Ades, et al. A long-term study of the relationship of third molars to changes in the mandibular dental arch, AJODO, 97(4), P323, Apr 1990

12- Steenbergen EV, Nanda R. Biomechanics of orthodontic correction of dental asymmetries, AJODO, 107(6), P 618-24, June 1995

13-Robert M. Little, et al. An evaluation of changes in mandibular anterior alignment from 10 to 20 years postretention, AJODO, 93(5), PP. 423-428, May 1988

14-Yan Chen, et al. Critical factors for the success of orthodontic mini-implants: A systematic review, AJODO, 135(3) P 284-91, Mar 2009

15-Jeffrey L, Berger, et al. Long-term comparison of treatment outcome and stability of Class II patients treated with functional appliances versus bilateral sagittal split ramus osteotomy, AJODO, 127(4), P 451-64, Apr 2005

16-Bengt Mohlin, et al. TMD in Relation to Malocclusion and Orthodontic Treatment, The Angle Orthodontist, 77(3), PP. 542-548. May 2007

17- Sune Ericson, Jüri Kurol. Incisor Root Resorptions Due to Ectopic Maxillary Canines Imaged by Computerized Tomography: A Comparative Study in Extracted Teeth, The Angle Orthodontist, Vol 70(4), P 276-283, Aug 2000

18- Robert P. Kusy. A review of contemporary archwires: Their properties and characteristics, The Angle Orthodontist, Vol 67(3), P197-208, Jun 1997

19- Michael E. Vermette, et al. Uncovering labially impacted teeth: apically positioned flap and closed-eruption techniques, The Angle Orthodontist, Vol 65(1), P23-34, Feb 1995

20-G.R. Segal, et al. Meta-analysis of the treatment-related factors of external apical root resorption, Orthodontics & Craniofacial Research, Vol 7(2), P 71-8, May 2004

21-David P. Mathews, Vincent G. Kokich. Managing treatment for the orthodontic patient with periodontal problems, *Seminars in Orthodontics*, Vol 3(1), P21-38 March 1997

22- Pandis N, Fleming PS, Hopewell S, Altman DG. The CONSORT statement: Application within and adaptations for orthodontic trials. *AJODO* 147(6), PP. 663-679, jun 2015

23- Fleming, PS. A PRISMA assessment of the reporting quality of systematic reviews in orthodontics. *Angle Orthodontist*, 83(1), PP. 158-163 Jan 2013,

24- Jeffrey P. Okeson. Evolution of occlusion and temporomandibular disorder in orthodontics: Past, present, and future, . *AJODO* 147(5), PP S216-S223, May 2015

25- Padhraig S. Fleming, et al. Self-etch primers and conventional acid-etch technique for orthodontic bonding: A systematic review and meta-analysis, *AJODO* 142(1), PP. 83-94, Jul 2012

26- Badri Thiruvengkatachari, et al. Early orthodontic treatment for Class II malocclusion reduces the chance of incisal trauma: Results of a Cochrane systematic review, *AJODO* 148(1), PP. 47-59, Jul 2015

27- Ahmed El-Angbawi. Non-surgical adjunctive interventions for accelerating tooth movement in patients undergoing fixed orthodontic treatment, , *Cochrane Oral Health Group* Nov 2015

28- Littlewood SJ. Retention procedures for stabilizing tooth position after treatment with orthodontic braces, *Cochrane Database of Systematic Reviews*, Jan 2016

29- Ashley PF. Preoperative analgesics for additional pain relief in children and adolescents having dental treatment, *Cochrane database of systematic reviews Cochrane Database Systematic Reviews*, 2016 Aug.

30- Fleming PS. Surgical adjunctive procedures for accelerating orthodontic treatment, *Cochrane database of systematic reviews Cochrane Database Systematic Reviews* 30(6), Jun 2015

31- Fleming PS. The effectiveness of laceback ligatures during initial orthodontic alignment: asystematic review and metaanalysis. *European Journal of Orthodontics*, 35(4):539-46 Aug 2013

32- Badri, Thiruvengkatachari Orthodontic treatment for prominent upper front teeth (Class II malocclusion) in children, *Cochrane Database of Systematic Reviews*,2013 Nov (11)

33- Nikki Mandall. Early Class III protraction facemask treatment reduces the need for orthognathic surgery a multi centre two arm parallel randomized controlled trial, *Journal of Orthodontics*, 43(3), PP. 164-75, Sep 2016

34- Woon SC. Early Orthodontic treatment for Class III malocclusion— A systematic review and meta-analysis, *AJODO* 151(1), PP. 28-52, Jan 2017

35- Westerlund Cone-beam computed tomographic evaluation of the long-term effect of orthodontic retainers on marginal bone levels, *AJODO* 151(1), PP. 74-81 Jan 2017

36- Nikolaos Pandis. Long-term periodontal status of patients with mandibular lingual fixed retention, European Journal of Orthodontics, 29(5) PP. 471-6, Oct 2007