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**Degrees:**

D.D.S; Tehran university of Medical Sciences in 1370

MSc in orthodontics; Isfahan university of Medical Sciences in 1377

**Current position:**

Orthodontist, Associated professor

Head of Oral Public Health Department

**Membership:**

Dental Sciences Research Center of Isfahan School of Dentistry

Iranian Association of Orthodontists (IAO)

International Association of Dental Research (IADR)

**Publications:**

**1.** Prevalence of Malocclusion in Permanent Dentition of Iranian Population:  
A Review Article

F Eslamipour, Z Afshari, A Najimi

Iranian journal of public health 47 (2), 178 2018

**2.** Access to dental care among 15–64 year old people

F Eslamipour, K Heydari, M Ghaiour, H Salehi

Journal of education and health promotion 7 2018

**3.** Prevalence of orthodontic treatment need in permanent dentition of Iranian  
population: A systematic review and meta-analysis of observational  
studies

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**4.** Dental care satisfaction among adult population in Isfahan, Iran and its  
influencing factors

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- 5.** Ibuprofen and low-level laser therapy for pain control during fixed orthodontic therapy: A systematic review of randomized controlled trials and meta-analysis.  
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- 6.** Assessment of the effects of dental esthetics on social acceptance based on the peers' opinions of adolescents 12-15 years of age in Isfahan in 2016  
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- 7.** Impact of orthognathic surgery on quality of life in patients with dentofacial deformities  
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- 8.** Occupational burnout among dentists in Isfahan  
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- 9.** A retrospective analysis of dentofacial deformities and orthognathic surgeries  
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- 10.** Assessment of Iranian orthodontists' practice with regard to the prevention and treatment of white spot lesions  
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- 11.** Correlation coefficients of three self-perceived orthodontic treatment need indices  
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- 12.** Functional needs of subjects with dentofacial deformities: A study using the index of orthognathic functional treatment need (IOFTN)  
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- 13.** Cross-sectional study of dental trauma and associated factors among 9- to 14-year-old schoolchildren in Isfahan, Iran  
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- 14.** Assessment of knowledge, attitude, and practice with regard to evidencebased dentistry among dental students in Isfahan University of Medical Sciences  
F Eslamipour, M Ghaiour  
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- 15.** Access to dental care and its barriers in 6–14-year-old children reported by their parents in Isfahan  
Eslamipour F, Heydari K, Mousavizadeh L, Ghayor M.  
Journal of Dental School 2015 Mar 16:206-15 2015
- 16.** Assessment of dental student satisfaction with regard to process of thesis educational courses  
F Eslamipour, Z Noroozi, K Hosseinpour  
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- 17.** Assessment of motivation and tendency in patients with malocclusion to refer to professional care centers in Isfahan.  
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- 21.** Assessing the oral health-related quality of life in Iranian adolescents: validity of the Persian version of the Child Oral Health Impact Profile (COHIP).  
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