- Self-perceived competence of new dental graduates in Pakistan A multiinstitution study. Pak Armed Forces Med J 2021; 71 (3): 739-43.
- Assessment of Dental Undergraduate Students' Skills in Local Anesthesia Administration: A Longitudinal Study. South-East Asian Journal of Medical Education, 2020;14(2),117–24.
- Assessment of undergraduate students in tooth extraction competence- A cohort study. Eur J Dent Educ. 2020;00:1-7.
- Reasons of orthodontic patients for not accepting orthognathic surgery: A qualitative study. Pakistan Orthodontic Journal, June 2020, Vol 12 No 1:24-30.
- Impact of an innovative approach of teaching science of dental materials on the learning experiences of undergraduate students. Pak Armed Forces Med J 2019; 69 (3): 582-88.
- Self-perceived preparedness of final year dental students in a developing country—A multi-institution study. Eur J Dent Educ. 2018;00:1–6.
- Assessment of smile characteristics on frontal smiling photograph compared to selfie view. A Pilot study. Pakistan Orthodontic Journal, June 2018, Vol 10 No 1:8-13.
- Morphological and attachment variations of median maxillary labial frenum.
  Pakistan Orthodontic Journal, June 2017, Vol 9 No 1:19-23.
- Haroon Shahid Qazi, Nazan Kucukkeles. Buccal and lingual soft tissue pressures in different malocclusions. Pakistan Orthodontic Journal, June 2016, Vol 8 No 1:7-16.
- Perceptions and future aspirations of orthodontic residents. Pakistan Orthodontic Journal, December 2014, Vol 6 No 2:78-82.
- The effect of vertical skeletal pattern in the buccal corridor area show during posed smile. Pakistan Orthodontic Journal, June 2013, Vol 5 No 1:2-6.
- A survey on the use of information technology amongst dentists in Islamabad.
  Journal of Islamabad Medical & Dental College (JIMDC), 2012;1(4):169-73.
- Learning preferences of dental students at Islamabad Medical & Dental College.
  Pak Oral & Dental Journal, Aug 2012, Vol 32, No 2: 326-29.
- Prevalence of dental caries in the permanent dentition of patients seeking orthodontic treatment in Bara Kahu. Pak Oral & Dental Journal, Dec 2011, Vol 31, No 2: 371-73.
- The pattern of skeletal representation at Islamabad Dental Hospital: An estimate of their minimum reporting frequency to aid in planning areas of future research. Pakistan Orthodontic Journal. 2011;3(1):11-15.
- Compound odontoma causing impaction of mandibular canine: A case report. Pakistan Orthodontic Journal. 2011;3(1):25-31.
- Orthodontic record keeping: A study. Pak Oral & Dental Journal, Dec 2010, Vol 30, No 2: 432-35.
- Comparison of oral hygiene instructions given by orthodontists and general dental practitioners to patients seeking orthodontic treatment. Pak Oral & Dental Journal, June 2010, Vol 30, No 1: 115-18.

- Evaluating dental changes in treatment of anterior open bite with accentuated curve NiTi wires. Pak Oral & Dental Journal, Dec 2009, Vol 29, No 2: 291-95.
- Demographics of Orthodontists in Islamabad and Rawalpindi Division. Pakistan Orthodontic Journal (POJ), Dec 2009, Vol. 1, No.2:10-14.
- Effects of anterior maxillary expansion: A postero-anterior cephalometric evaluation. J Pak Dent Assoc. 2009; 18(3): 102-106.
- Evaluating skeletal changes in treatment of anterior open bite with accentuated curve NiTi wires. Pak Oral & Dental Journal, June 2009, Vol 29, No 1: 27-30.
- Treatment of midline diastema-multidisciplinary management: A case report. Pakistan Orthodontic Journal (POJ), June 2009, Vol 1, No 1: 23-27.
- Mild Skeletal Class III Malocclusion treated non-surgically with a combination of compensation mechanics and fixed orthodontic appliance. Pak Oral & Dental Journal, December 2008, Vol 28, No 2: 211-214.
- Digital Imaging for an efficient orthodontic practice. Pak Oral & Dental Journal, June 2006, Vol 26 No 1: 23-28.
- Modified maxillary protraction head gear used for the correction of Class III skeletal malocclusion with anterior open bite. JCPSP 2005, Vol 15 (12): 823-825.