2024 Subject Index

Title	Page
A comparison of the caries risk between patients who use vapes or e-cigarettes and those who use conventional cigarettes: a cross-sectional study	1
A new anatomical variation in ramus: the sigmoid canal	50
An assessment of the composite laminate veneer videos on YouTube	53
Attitudes and behaviors of dentists regarding rational drug use	70
Caries risk assessment and caries management by risk assessment after graduation: university dental school alumni use, attitudes, and beliefs	12
Dental caries and demineralization in head and neck cancer patients undergoing radiotherapy	24
Evaluation of dental students' perspectives of specialization in periodontology	91
Has the COVID-19 pandemic altered the frequency of periodontitis? An analysis conducted using Google trends	64
Hydrogel in dentistry	109
Knowledge level and clinical approaches of dentists in Turkiye on controlled extraction of poorly prognosed permanent first molars	103
Office type vital teeth bleaching: presentation of four cases	114
Prevalence and awareness level of temporomandibular joint dysfunction among undergraduate and graduate dentistry students	85
Preventive and remineralization agents in pediatric dentistry: review of the literature	18
Quantitative analysis of impression-taking performance - a pilot study to visualize invisible technical steps in dental procedures	59
Regressed lichen planus: a case report	47
Revolutionizing dental education: harnessing the power of ChatGPT for personalized learning in dentistry	40
Students’ preference for dentistry: effective factors and personality analysis	97
The relationship between dental students' perceptions of their educational environment and their life satisfaction and psychological resilience	33
The use of polyetheretherketone material as an occlusal splint	43
Treatment of gingival recession using connective tissue and modified tunnel technique:a case report	81
Treatment of wedge-shaped lateral incisors with direct composite veneer restorations: two case presentations	30
YouTube as a source of information about apical resection: a metadological study	6