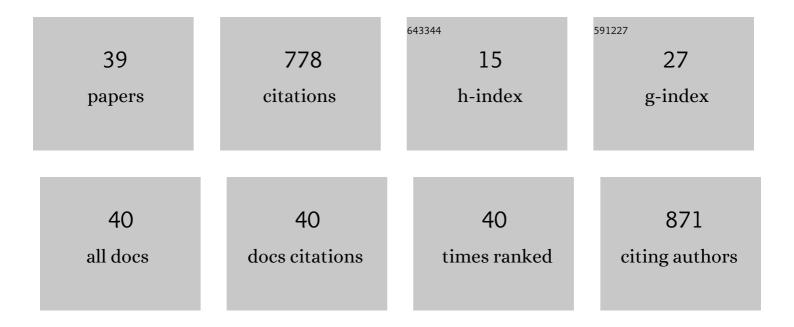
## Noura A Alsufyani

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Clinical and radiographic features of facial cosmetic materials: A systematic review. Imaging Science in Dentistry, 2022, 52, 155.	0.6	1
2	Relationship between Maxillary Sinus Hypoplasia and Maxillary Occlusal Cant: A Cone Beam CT Study. BioMed Research International, 2022, 2022, 1-6.	0.9	0
3	A systematic review of the clinical and radiographic features of hybrid central giant cell granuloma lesions of the jaws. Acta Odontologica Scandinavica, 2021, 79, 124-131.	0.9	11
4	Prevalence of maxillary sinus hypoplasia and association with variations in the sinonasal complex: a cone beam CT study. Clinical Oral Investigations, 2021, 25, 5463-5471.	1.4	9
5	Radiographic Features of Facial Cosmetic Material: Report of Two Cases. Case Reports in Dentistry, 2021, 2021, 1-5.	0.2	1
6	Systematic Review of Clinical and Radiographic Signs of Pediatric Pleomorphic Adenoma of Minor Salivary Glands. Journal of Contemporary Dental Practice, 2021, 22, 1063-1068.	0.2	4
7	Systematic Review of Clinical and Radiographic Signs of Pediatric Pleomorphic Adenoma of Minor Salivary Glands Journal of Contemporary Dental Practice, 2021, 22, 1063-1068.	0.2	0
8	Incidental Cone Beam CT Finding of Juvenile Pleomorphic Adenoma. Case Reports in Dentistry, 2020, 2020, 1-4.	0.2	1
9	Pediatric sleep-disordered breathing in the orthodontic population: Prevalence of positive risk and associations. American Journal of Orthodontics and Dentofacial Orthopedics, 2020, 157, 466-473.e1.	0.8	22
10	Digital Intraoral Imaging Re-Exposure Rates of Dental Students. Journal of Dental Education, 2018, 82, 61-68.	0.7	10
11	Correlation between gonial angle and dynamic tongue collapse in children with snoring/sleep disordered breathing – an exploratory pilot study. Journal of Otolaryngology - Head and Neck Surgery, 2018, 47, 41.	0.9	6
12	Does drug-induced sleep endoscopy change the surgical decision in surgically naÃ <sup>-</sup> ve non-syndromic children with snoring/sleep disordered breathing from the standard adenotonsillectomy? A retrospective cohort study. Journal of Otolaryngology - Head and Neck Surgery, 2017, 46, 12.	0.9	51
13	Upper airway imaging in sleep-disordered breathing: role of cone-beam computed tomography. Oral Radiology, 2017, 33, 161-169.	0.9	13
14	Cone beam computed tomography incidental findings of the cervical spine and clivus: retrospective analysis and review of the literature. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2017, 123, e197-e217.	0.2	11
15	Correlation and reliability of cone-beam computed tomography nasopharyngeal volumetric and area measurements as determined by commercial software against nasopharyngoscopy-supported diagnosis of adenoid hypertrophy. American Journal of Orthodontics and Dentofacial Orthopedics, 2017, 152, 92-103.	0.8	11
16	Using cone beam CT to assess the upper airway after surgery in children with sleep disordered breathing symptoms and maxillary-mandibular disproportions: a clinical pilot. Journal of Otolaryngology - Head and Neck Surgery, 2017, 46, 31.	0.9	14
17	Predictors of failure of DISE-directed adenotonsillectomy in children with sleep disordered breathing. Journal of Otolaryngology - Head and Neck Surgery, 2017, 46, 37.	0.9	25
18	Usefulness of MRI-CBCT image registration in the evaluation of temporomandibular joint internal derangement by novice examiners. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2017, 123, 249-256.	0.2	15

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19	Accuracy and reliability of oral maxillofacial radiologists when evaluating cone-beam computed tomography imaging for adenoid hypertrophy screening: a comparison with nasopharyngoscopy. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2016, 121, e168-e174.	0.2	9
20	MRI and CBCT image registration of temporomandibular joint: a systematic review. Journal of Otolaryngology - Head and Neck Surgery, 2016, 45, 30.	0.9	53
21	New algorithm for semiautomatic segmentation of nasal cavity and pharyngeal airway in comparison with manual segmentation using cone-beam computed tomography. American Journal of Orthodontics and Dentofacial Orthopedics, 2016, 150, 703-712.	0.8	29
22	MRI alone versus MRI-CBCT registered images to evaluate temporomandibular joint internal derangement. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2016, 122, 638-645.	0.2	12
23	Accuracy and reliability of orthodontists using cone-beam computerized tomography for assessment of adenoid hypertrophy. American Journal of Orthodontics and Dentofacial Orthopedics, 2016, 150, 782-788.	0.8	9
24	Digital Imaging Capability for Caries Detection. JDR Clinical and Translational Research, 2016, 1, 112-121.	1.1	2
25	Accuracy of magnetic resonance imaging–cone beam computed tomography rigid registration of the head: an in-vitro study. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2016, 121, 316-321.	0.2	12
26	Changes in temporomandibular joint morphology in class <scp>II</scp> patients treated with fixed mandibular repositioning and evaluated through 3D imaging: a systematic review. Orthodontics and Craniofacial Research, 2015, 18, 185-201.	1.2	20
27	Ground truth delineation for medical image segmentation based on Local Consistency and Distribution Map analysis. , 2015, 2015, 3073-6.		3
28	Agreement among orthodontists experienced with cone-beam computed tomography on the need for follow-up and the clinical impact of craniofacial findings from multiplanar and 3-dimensional reconstructed views. American Journal of Orthodontics and Dentofacial Orthopedics, 2015, 148, 264-273.	0.8	6
29	Correlations Between Acoustic Rhinometry, Subjective Symptoms, and Endoscopic Findings in Symptomatic Children With Nasal Obstruction. JAMA Otolaryngology - Head and Neck Surgery, 2015, 141, 550.	1.2	43
30	Assessing the reliability of MRI-CBCT image registration to visualize temporomandibular joints. Dentomaxillofacial Radiology, 2015, 44, 20140244.	1.3	28
31	Reliability of anatomic structures as landmarks in three-dimensional cephalometric analysis using CBCT. Angle Orthodontist, 2014, 84, 762-772.	1.1	50
32	The frequency and nature of incidental findings in large-field cone beam computed tomography scans of an orthodontic sample. Progress in Orthodontics, 2014, 15, 37.	1.3	56
33	Cone beam computed tomography registration for 3-D airway analysis based on anatomic landmarks. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2014, 118, 371-383.	0.2	12
34	CBCT assessment of upper airway changes and treatment outcomes of obstructive sleep apnoea: a systematic review. Sleep and Breathing, 2013, 17, 911-923.	0.9	70
35	Risk assessment of sleeping disorder breathing based on upper airway centerline evaluation. Proceedings of SPIE, 2013, , .	0.8	0
36	Topical contrast agents to improve soft-tissue contrast in the upper airway using cone beam CT: a pilot study. Dentomaxillofacial Radiology, 2013, 42, 20130022.	1.3	8

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#	Article	IF	CITATIONS
37	Three-dimensional segmentation of the upper airway using cone beam CT: a systematic review. Dentomaxillofacial Radiology, 2012, 41, 276-284.	1.3	84
38	Cemento-osseous dysplasia of the jaw bones: key radiographic features. Dentomaxillofacial Radiology, 2011, 40, 141-146.	1.3	26
39	Clinical and radiographic features of solitary and cemento-osseous dysplasia-associated simple bone cysts. Dentomaxillofacial Radiology, 2011, 40, 230-235.	1.3	40