

<p>Self-perception of dental aesthetics and social media influence among students at a Palestinian dental school</p>	<p>BDJ Open 2026; 12: 53</p>
<p>The combo strategy: triple approach for gummy smile—18-month case series [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2026; online 20 Jan: jerd.70113</p>
<p>Digitally driven interdisciplinary smile redesign in a patient with midline deviation: a case report</p>	<p>Eur J Dent 2026; 20(1): 310-317</p>
<p>Impact of lightness differences in digitally simulated composite resin restorations on perceived smile attractiveness [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2025; online 06 Dec: jerd.70067</p>
<p>Artificial intelligence versus conventional methods in digital smile designing: an accuracy study [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2025; online 10 Dec: jerd.70075</p>
<p>Aesthetic perception of maxillary incisor inclination in smiling profile of different facial divergences</p>	<p>BDJ Open 2025; 11: 92</p>
<p>Comparative analysis of facial aesthetics in AI generated versus conventionally crafted digital smile designs—a cross-sectional study</p>	<p>BDJ Open 2025; 11: Art 79</p>
<p>Influence of dental midline deviation with respect to facial flow line on smile esthetics—A cross-sectional study [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2024; 36(11): 1566-1573</p>
<p>Evaluation metric of smile classification by peri-oral tissue segmentation for the automation of digital smile design [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Dentistry 2024; 145: 104871</p>
<p>Evaluation and correlation of extraoral and intraoral attributes on smile esthetics: A gender-based study [can be accessed on DOSS free by logging in on this page] [Not included in the loan package]</p>	<p>Int J Esthet Dent 2023; 18(4): 378-388</p>
<p>The influence of different tooth proportions obtained using digital smile design on the perception of smile esthetics [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2024; 36(3): 494-502</p>
<p>Creating a hybrid smile design workflow: The analog brain drives the digital technology [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2023; 35(5): 773-786</p>
<p>Comparison of pleasant and unpleasant smile characteristics in the perception of the laypeople in an Iranian population [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Am J Orthod Dentofac Orthop 2023; 164(6): 766-773</p>
<p>A novel pictorial smile chart: Reliability and validity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Am J Orthod Dentofac Orthop 2023; 164 (2): 215-225</p>
<p>The reliability of analytical reference lines for determining esthetically pleasing lip position: An assessment of consistency, sensitivity, and specificity</p>	<p>Am J Orthod Dentofac Orthop 2023; 164 (1): e14-e26</p>
<p>The effect of torque and vertical position of maxillary canine on smile esthetics [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Am J Orthod Dentofac Orthop 2023; 164 (1): 89-96</p>

<p>Optimal gingival display on smiling based on different facial vertical patterns in Iranians [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Am J Orthod Dentofac Orthop 2023; 163 (6): 766-776</p>
<p>Correlation of social smile symmetry with facial symmetry</p>	<p>BMC Oral Health 2023; 23: Art 572</p>
<p>Evaluation of the golden proportion in the natural dentition: A systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Prosthet Dent 2023; 129 (5): 696-702</p>
<p>Analysis of the esthetic preferences of Spanish laypersons and dentists regarding the different width proportions of the maxillary anterior teeth [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Prosthet Dent 2023; 129 (5): 778-786</p>
<p>Gummy smiles and gingival recession [can be accessed on DOSS free by logging in on this page]</p>	<p>Prim Dent J 2023; 12(2): 37-45</p>
<p>Effect of variations in facial flow curves on the perceptions of smile esthetics by laypeople [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Prosthet Dent 2023; 129 (3): 486-494</p>
<p>Perception of smile attractiveness among laypeople and orthodontists regarding the buccal corridor space, as it is defined by the eyes. An innovated technique [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2023; 11 Jan</p>
<p>Investigation of the esthetic perception of different canine parameters</p>	<p>Clin Oral Investig 2022; 26 (12): 6973-6983</p>
<p>The threshold of acceptability of excessive gingival display by laypersons: a systematic review [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Esthet Dent 2022; 17 (2): 216-235</p>
<p>The influence of education and gender on the esthetic perception of facial profile [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Esthet Dent 2022; 17 (1): 88-99</p>
<p>Smile makeover treatments [Log in to the BDA home page and follow the link to the BDJ to access]</p>	<p>BDJ 2022; 233: 391-6</p>
<p>Smile analysis: diagnosis and treatment planning [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Dent Clin N Am 2022; 66 (3): 307-41</p>
<p>An overview of maxillofacial approaches to smile design [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Dent Clin N Am 2022; 66 (3): 343-60</p>
<p>Crown lengthening techniques and modifications to treat excessive gingival display [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Dent Clin N Am 2022; 66 (3): 361-72</p>
<p>Orthognathic surgery for management of gummy smile [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Dent Clin N Am 2022; 66 (3): 385-98</p>
<p>Laser-assisted gingivectomy to treat gummy smile [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Dent Clin N Am 2022; 66 (3): 399-417</p>

Botulinum toxin and smile design [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2022; 66 (3): 419-29
Contemporary smile design: an orthodontic perspective [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2022; 66 (3): 459-75
Smile design: mechanical considerations [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2022; 66 (3): 477-87
Smile management: a discussion with the masters [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2022; 66 (3): 489-501
The lower bow-shaped curve as a novel reference frame to determine the lateral limit of the maxillary anterior arch for smile esthetics [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2022; 161(6): e544-e553
Perception and analysis of lip-line canting by different populations	Am J Orthod Dentofac Orthop 2022; 161(6): e588-e594
Influence of lip form on the perceived ideal incisal show at rest [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2022; 161(5): e439-e445
Mathematical tooth proportions: a systematic review [Accessible from the Wiley link on this page]	J Prosthodont 2022; 31 (4): 289-298
The influence of malocclusion on social aspects in adults: study via eye tracking technology and questionnaire	Progress Orthodont 2022; 23: Art 4
Morphological features of smile attractiveness and related factors influence perception and gingival aesthetic parameters	Int Dent J 2022; 72 (1): 67-75
Evaluating the impacts of some etiologically relevant factors on excessive gingival display [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2021; 41(3): e73-e80
Evaluation of smile attractiveness with mesiodistal variations of the upper lateral incisors (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Clin Orthod 2021; 55 (11): 750-756
Determination of facial references for esthetic restorative treatment [can be accessed on DOSS free by logging in on this page]	Int J Periodont Restor Dent 2021; 41(1): 113-119
Surgical correction of the “gummy smile” [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Maxillofac Surg Clin N Am 2021; 33 (2): 197-209
Smile makeover and the oral facial harmony concept in a new era: relationship between tooth shape and face configuration [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2021; 16(2): 202-215
Influence of maxillary lateral incisor width ratio on perception of smile esthetics among orthodontists and laypersons [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(3): 510-515
Association of the nasolabial angle and lip length with the gingival and interdental smile line—A gender based evaluation [Accessible from the Wiley link on this page]	J Esthet Restor Dent 2021; 33(3): 503-509

<p>Influence of upper lip curvature on smile attractiveness in patients with different degrees of gingival smiles: A cross-sectional study with opinions from oral health providers and laypersons [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Am J Orthod Dentofac Orthop 2021; 159(4): e321-e329</p>
<p>Smile preferences of orthodontists, general dentists, patients, and the general public in three-quarter and lateral views [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Am J Orthod Dentofac Orthop 2021; 159(4): e311-e320</p>
<p>Esthetic evaluation of profile photographs showing various sagittal and vertical patterns [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Am J Orthod Dentofac Orthop 2021; 159(3): 281-291</p>
<p>Implementing digital dentistry into your esthetic dental practice [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Dent Clin N Am 2020; 64(4): 645-657</p>
<p>Diagnosis and treatment approaches to a "gummy smile" [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>Dent Clin N Am 2020; 64(2): 341-349</p>
<p>Smile projection-a new concept in smile design</p>	<p>J Esthet Restor Dent 2021; 33(1): 237-252</p>
<p>The relationship of tooth shade and skin tone and its influence on the smile attractiveness [Accessible from the Wiley link on this page]</p>	<p>J Esthet Restor Dent 2020; 32: 57-63</p>
<p>Harmony of smile design in the facial context [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Esthet Dent 2020; 15: 92-106</p>
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<p>Chairside 3D digital design and trial restoration workflow [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	<p>J Prosthet Dent 2020; Jan 7 pii: S0022-3913(19)30695-Xw</p>
<p>Aesthetic perception of interproximal wear as an adjunct to orthodontic treatment in different age groups [can be accessed on DOSS free by logging in on this page]</p>	<p>J Aligner Orthod 2019; (3): 213-220</p>
<p>Changes of nasolabial angle from rest to smile in relation to cephalometric parameters [can be accessed on DOSS free by logging in on this page]</p>	<p>Int J Esthet Dent 2019; (14): 434-442</p>
<p>Layperson's esthetic preference to the presence or absence of the interdental papillae in the low smile line: a web-based study</p>	<p>J Esthet Restor Dent 2019; 31: 113-117</p>
<p>Clinical effectiveness of orthodontic treatment on smile esthetics: a systematic review</p>	<p>Clinic Cosmetic Invest Dent 2019; 1: 89-101</p>
<p>The influence of varying maxillary central incisor vertical dimension on perceived smile aesthetics [can be accessed on DOSS free by logging in on this page]</p>	<p>J Orthod 2019; 46(2): 137-142</p>
<p>Smile aesthetics as perceived by dental students: a cross-sectional study</p>	<p>BMC Oral Health 2018; 18(225): doi 10.1186/s12903-018-0673-5</p>

Does the presence of maxillary central incisor edge asymmetry influence the perception of dentofacial esthetics in video analysis?	Angle Orthod 2019; Mar 11 [Epub ahead of print] doi: 10.2319/080118-556.1
Versatility of botulinum toxin at the Yonsei point for the treatment of gummy smile [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2019; (14): 86-95
Influence of facial pattern in smile attractiveness regarding gingival exposure assessed by dentists and laypersons [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2019; (155): 224-233
Details of pleasing smiles [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2018; 13 (4): 494-514
Does the gender of the subject affect perceived smile aesthetics when varying the dimensions of maxillary lateral incisors? [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2018; 225 (3): 235-240
Smile Aesthetics Satisfaction Scale: development and validation of a new brief five-item measure of satisfaction with smile aesthetics in adults and the elderly	Int Dent J 2018; (68): 162-170
Lip repositioning for the treatment of excess gingival display: A systematic review [can be accessed on DOSS free by logging in on this page]	J Esthet Restor Dent 2018; (30): 101-112
Development and validation of a new condition-specific instrument for evaluation of smile esthetics-related quality of life [can be accessed on DOSS free by logging in on this page]	J Esthet Restor Dent 2018; (30): 160-167
Influence of canine vertical position on smile esthetic perceptions by orthodontists and laypersons [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofac Orthop 2018; (153): 371-376
Integrating a facial scan, virtual smile design, and 3D virtual patient for treatment with CAD-CAM ceramic veneers: a clinical report [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2018; (119): 200-205
Association between central papilla recession and gingival and interdental smile line [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2018; (49): 181-188
An evaluation of the influence of teeth and the labial soft tissues on the perceived aesthetics of a smile [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2017; 223(4): 272-278
The influence of maxillary incisor torque on the esthetic perception of the smile [can be accessed on DOSS free by logging in on this page]	Int J Esthet Dent 2017; 12(3): 378-395
Celebrity smile esthetics assessment: smile angulation [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2017; (117): 636-641
Comparison between still photography and videography for smile analysis	APOS Trends Orthod 2017; (7): 135-144
Dynamic documentation of the smile and 2D/3D smile design	Int J Periodontics Restorative Dent 2017; 37(2): 183-193

Perception of smile esthetics by laypeople of different ages	Progress Orthod 2017; (18): 8
Do different vertical positions of maxillary central incisors influence smile esthetics perception?	Dent Press J Orthod 2017; 22(2): 95-105
Quantification of facial and smile esthetics [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2017; [Epub ahead of print] doi: 10.1016/j.prosdent.2017.04.002
Effect of smile index and incisal edge position on perception of attractiveness in different age groups [can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2016; (43): 855-862
Variations between maxillary central and lateral incisal edges and smile attractiveness [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Am J Orthod Dentofacial Orthop 2016; 150: 425-435
Digital smile design concept delineates the final potential result of crown lengthening and porcelain veneers to correct a gummy smile [can be accessed on DOSS free by logging in on this page]	Int J Esthetic Dent 2016; 11 (3): 338-54
Relationship between maxillary central incisor proportions and facial proportions [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2016; 115: 741-748
Prevalence of alterations in the characteristics of smile symmetry in an adult population from southern Europe [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2016; 115: 736-740
The influence of varying maxillary incisor shape on perceived smile aesthetics [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Dent 2016; 50: 12-20
Gummy smile and short tooth syndrome – part 2: periodontal surgical approaches in interdisciplinary treatment [can be accessed on DOSS free by logging in on this page]	Compend Contin Educ Dent 2016; 37(4): 247-251
Digital smile design for computer-assisted esthetic rehabilitation: two-year follow-up	Oper Dent 2016; 41(1): e13-e22
Smile design 2.0: evolving from our past to be successful in treating the modern cosmetic patient (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 2016; 64(1): 10-3
Effects of transverse relationships between maxillary arch, mouth, and face on smile ethics	Angle Orthod 2016; 86(1): 135-141