Stephen K Harrel

List of Publications by Year
in descending order

31	1,806	430874 18	501196 28
papers	citations	h-index	g-index

41	41	41	1691
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Aerosols and splatter in dentistry. Journal of the American Dental Association, 2004, 135, 429-437.	1.5	597
2	Systematic review and meta-analysis on the nonsurgical treatment of chronic periodontitis by means of scaling and root planing with or without adjuncts. Journal of the American Dental Association, 2015, 146, 508-524.e5.	1.5	199
3	Evidence-based clinical practice guideline on the nonsurgical treatment of chronic periodontitis by means of scaling and root planing with or without adjuncts. Journal of the American Dental Association, 2015, 146, 525-535.	1.5	138
4	The Effect of Occlusal Discrepancies on Periodontitis. II. Relationship of Occlusal Treatment to the Progression of Periodontal Disease. Journal of Periodontology, 2001, 72, 495-505.	3.4	95
5	The Effect of Occlusal Discrepancies on Periodontitis. I. Relationship of Initial Occlusal Discrepancies to Initial Clinical Parameters. Journal of Periodontology, 2001, 72, 485-494.	3.4	83
6	A Minimally Invasive Surgical Approach for Periodontal Regeneration: Surgical Technique and Observations. Journal of Periodontology, 1999, 70, 1547-1557.	3.4	72
7	Reduction of Aerosols Produced by Ultrasonic Sealers. Journal of Periodontology, 1996, 67, 28-32.	3.4	71
8	Prospective Assessment of the Use of Enamel Matrix Proteins With Minimally Invasive Surgery. Journal of Periodontology, 2005, 76, 380-384.	3.4	61
9	Longitudinal Comparisons of the Periodontal Status of Patients with Moderate to Severe Periodontal Disease Receiving No Treatment, Non-Surgical Treatment, and Surgical Treatment Utilizing Individual Sites for Analysis. Journal of Periodontology, 2001, 72, 1509-1519.	3.4	59
10	Prospective Assessment of the Use of Enamel Matrix Derivative With Minimally Invasive Surgery: 6-Year Results. Journal of Periodontology, 2010, 81, 435-441.	3.4	48
11	Is there an association between occlusion and periodontal destruction?. Journal of the American Dental Association, 2006, 137, 1380-1392.	1.5	46
12	Treatment of Periodontal Destruction Associated With a Cemental Tear Using Minimally Invasive Surgery. Journal of Periodontology, 2000, 71, 1761-1766.	3.4	39
13	The association of occlusal contacts with the presence of increased periodontal probing depth. Journal of Clinical Periodontology, 2009, 36, 1035-1042.	4.9	38
14	The Effect of Occlusal Discrepancies on Gingival Width. Journal of Periodontology, 2004, 75, 98-105.	3.4	34
15	The Relationship Between the Presence of Toothâ€Borne Subgingival Deposits and Inflammation Found With a Dental Endoscope. Journal of Periodontology, 2008, 79, 2029-2035.	3.4	33
16	Long-Term Results of a Minimally Invasive Surgical Approach for Bone Grafting. Journal of Periodontology, 1999, 70, 1558-1563.	3.4	30
17	Aerosol and Splatter Production by Focused Spray and Standard Ultrasonic Inserts. Journal of Periodontology, 1999, 70, 473-477.	3.4	28
18	A videoscope for use in minimally invasive periodontal surgery. Journal of Clinical Periodontology, 2013, 40, 868-874.	4.9	27

#	Article	IF	Citations
19	Airborne spread of disease--the implications for dentistry. Journal of the California Dental Association, 2004, 32, 901-6.	0.1	18
20	Videoscope Assisted Minimally Invasive Surgery (VMIS): 36-Month Results. Journal of Periodontology, 2017, 88, 528-535.	3.4	16
21	Titanium particles generated during ultrasonic scaling of implants. Journal of Periodontology, 2019, 90, 241-246.	3.4	15
22	Videoscopeâ€assisted minimally invasive periodontal surgery (Vâ€MIS). Journal of Clinical Periodontology, 2014, 41, 900-907.	4.9	13
23	Videoscope-Assisted Minimally Invasive Periodontal Surgery: One-Year Outcome and Patient Morbidity. International Journal of Periodontics and Restorative Dentistry, 2016, 36, 363-371.	1.0	9
24	Tissue Resistance to Soft Tissue Emphysema during Minimally Invasive Periodontal Surgery. Journal of Contemporary Dental Practice, 2012, 13, 886-891.	0.5	7
25	Videoscope-Assisted Minimally Invasive Surgery (VMIS) for Bone Regeneration around Teeth and Implants: A Literature Review and Technique Update. Dentistry Journal, 2018, 6, 30.	2.3	6
26	Comparison of a Dental Operating Microscope and High-resolution Videoscope for Endodontic Procedures. Journal of Endodontics, 2020, 46, 688-693.	3.1	6
27	Frequency of Root Surface Microgrooves Associated with Periodontal Destruction. International Journal of Periodontics and Restorative Dentistry, 2016, 36, 841-846.	1.0	5
28	Laser identification of residual microislands of calculus and their removal with chelation. Journal of Periodontology, 2020, 91, 1562-1568.	3.4	5
29	Endoscope Use in Daily Hygiene Practice. , 2014, , 55-63.		0
30	Videoscope-assisted minimally invasive periodontal surgery for bone regeneration (VMIS). Clinical Dentistry Reviewed, 2020, 4, 1.	0.4	0
31	Minimally Invasive Surgery in Periodontal Regeneration: A Review of the Literature. Compendium of Continuing Education in Dentistry (jamesburg, N J: 1995), 2017, 38, e13-e16.	0.1	0