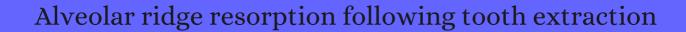
CITATION REPORT List of articles citing



DOI: 10.1016/0022-3913(67)90046-7 Journal of Prosthetic Dentistry, 1967, 17, 21-7.

Source: https://exaly.com/paper-pdf/9232438/citation-report.pdf

Version: 2024-04-20

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
467	Changes in human mandibular structure with age. 1968 , 13, 1453-64		85
466	Research in clinical dentistry. 1968 , 76, 1374-80		
465	Residual ridge remodeling after tooth extraction in monkeys. <i>Journal of Prosthetic Dentistry</i> , 1971 , 26, 119-29	4	25
464	Effect of experimental surgery on mandibular growth in Syrian hamsters. 1971, 50, 356-63		8
463	Alveolar bone resorption in two edentulous populations. 1972 , 1, 77-82		9
462	The effect of fluoride on molar socket healing in the rat. 1973 , 18, 1283-9		5
461	Histologic observations of endodontically treated replanted roots. 1975 , 1, 178-80		2
460	The bony residual ridge in man. Journal of Prosthetic Dentistry, 1975, 34, 456-62	4	87
459	The residual ridge in partially edentulous patients. <i>Journal of Prosthetic Dentistry</i> , 1976 , 36, 150-8	4	12
458	Cortical structure of the pig mandible after the insertion of metallic implants into alveolar bone. 1977 , 22, 383-91		9
457	Occlusion between removable dentures and natural teeth. 1977 , 4, 209-16		2
456	Spatial relationship between anatomic landmarks in edentulous patients: a radiographic study. Journal of Prosthetic Dentistry, 1983 , 50, 314-8	4	4
455	Gingival invagination in extraction sites of orthodontic patients: Their incidence, effects on periodontal health, and orthodontic treatment. 1983 , 83, 469-476		32
454	Clinical evaluation of Durapatite submerged-root implants for alveolar bone preservation. <i>International Journal of Oral and Maxillofacial Surgery</i> , 1986 , 15, 62-71	2.9	5
453	Changes in the position of the mental foramen as a result of alveolar atrophy. 1995 , 22, 831-3		20
452	Post-extraction remodeling of the adult mandible. 1999 , 10, 384-404		69
451	Buccal alveolar exostoses: prevalence, characteristics, and evidence for buttressing bone formation. 2000 , 71, 1032-42		31

(2006-2001)

Reline materials--handle with care? An investigation into the effect of varying the powder/liquid ratio on some properties of auto-polymerising acrylic resin materials. **2001**, 8, 151-5

449	Extraction site reconstruction for alveolar ridge preservation. Part 1: rationale and materials selection. <i>Journal of Oral Implantology</i> , 2001 , 27, 187-93	1.2	73
448	Clinical application of spiral tomography in anterior implant placement: case report. 2002 , 73, 1202-9		5
447	Choix raisonnde la chronologie thapeutique en implantologie. 2003 , 12, 11-22		2
446	Intentional replantation for periodontally involved hopeless teeth. 2003, 19, 45-51		30
445	The influence of age and denture wear on the size of edentulous structures. 2003 , 20, 100-5		15
444	Use of cephalometric analysis for implant placement in a patient with an edentulous maxilla with a severe Class III intermaxillary relationship. <i>Journal of Oral Implantology</i> , 2004 , 30, 7-13	1.2	2
443	Hard-tissue alterations following immediate implant placement in extraction sites. <i>Journal of Clinical Periodontology</i> , 2004 , 31, 820-8	7.7	517
442	Implant site development using ridge splitting techniques. 2004 , 16, 65-74, vi		23
441	Functional morphology of the human chin. 2005 , 1, 170-177		46
440	Dimensional ridge alterations following tooth extraction. An experimental study in the dog. <i>Journal of Clinical Periodontology</i> , 2005 , 32, 212-8	7.7	1125
439	Implant-supported single-tooth restorations: a 5-year prospective study. <i>Journal of Clinical Periodontology</i> , 2005 , 32, 567-74	7.7	162
438	Ridge alterations following implant placement in fresh extraction sockets: an experimental study in the dog. <i>Journal of Clinical Periodontology</i> , 2005 , 32, 645-52	7.7	553
437	Intentional replantation for a periodontally involved hopeless incisor by using autologous platelet-rich plasma. 2006 , 101, e119-24		21
436	Tissue alterations at implant-supported single-tooth replacements: a 1-year prospective clinical study. <i>Clinical Oral Implants Research</i> , 2006 , 17, 165-71	4.8	249
435	Bone tissue formation adjacent to implants placed in fresh extraction sockets: an experimental study in dogs. <i>Clinical Oral Implants Research</i> , 2006 , 17, 351-8	4.8	139
434	Modeling of the buccal and lingual bone walls of fresh extraction sites following implant installation. <i>Clinical Oral Implants Research</i> , 2006 , 17, 606-14	4.8	266
433	Tissue modeling following implant placement in fresh extraction sockets. <i>Clinical Oral Implants Research</i> , 2006 , 17, 615-24	4.8	203

432	Alveolar bone development after decoronation of ankylosed teeth. 2006, 14, 35-40		28
431	Alveolar segmental sandwich osteotomy for anterior maxillary vertical augmentation prior to implant placement. 2006 , 64, 290-6		69
430	Smoking may affect the alveolar process dimensions and radiographic bone density in maxillary extraction sites: a prospective study in humans. 2006 , 64, 1359-65		39
429	Implant zones of the jaws: implant location and related success rate. <i>Journal of Oral Implantology</i> , 2007 , 33, 211-20	1.2	86
428	Diagnostic Considerations for Esthetic Implant Therapy. 13-78		1
427	Intraoral Plastic Soft Tissue Surgery. 101-177		
426	Bone augmentation techniques. 2007 , 78, 377-96		459
425	Preserving the socket dimensions with bone grafting in single sites: an esthetic surgical approach when planning delayed implant placement. <i>Journal of Oral Implantology</i> , 2007 , 33, 156-63	1.2	26
424	The challenge of implant therapy in the posterior maxilla: providing a rationale for the use of short implants. <i>Journal of Oral Implantology</i> , 2007 , 33, 257-66	1.2	56
423	. 2007,		5
423	. 2007, Intentional replantation of a hopeless tooth with the combination of platelet rich plasma, bioactive glass graft material and non-resorbable membrane: a case report. 2007, 23, 190-4		5
	Intentional replantation of a hopeless tooth with the combination of platelet rich plasma, bioactive	32	
422	Intentional replantation of a hopeless tooth with the combination of platelet rich plasma, bioactive glass graft material and non-resorbable membrane: a case report. 2007 , 23, 190-4	32 4.8	13
422	Intentional replantation of a hopeless tooth with the combination of platelet rich plasma, bioactive glass graft material and non-resorbable membrane: a case report. 2007 , 23, 190-4 Change in supporting tissue following loss of a permanent maxillary incisor in children. 2007 , 23, 328-3 A new optical method to evaluate three-dimensional volume changes of alveolar contours: a		13
422 421 420	Intentional replantation of a hopeless tooth with the combination of platelet rich plasma, bioactive glass graft material and non-resorbable membrane: a case report. 2007 , 23, 190-4 Change in supporting tissue following loss of a permanent maxillary incisor in children. 2007 , 23, 328-3 A new optical method to evaluate three-dimensional volume changes of alveolar contours: a methodological in vitro study. <i>Clinical Oral Implants Research</i> , 2007 , 18, 545-51 Replacement of teeth exhibiting periapical pathology by immediate implants: a prospective,	4.8	13 19 69
422 421 420 419	Intentional replantation of a hopeless tooth with the combination of platelet rich plasma, bioactive glass graft material and non-resorbable membrane: a case report. 2007, 23, 190-4 Change in supporting tissue following loss of a permanent maxillary incisor in children. 2007, 23, 328-3 A new optical method to evaluate three-dimensional volume changes of alveolar contours: a methodological in vitro study. <i>Clinical Oral Implants Research</i> , 2007, 18, 545-51 Replacement of teeth exhibiting periapical pathology by immediate implants: a prospective, controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2007, 18, 727-37 [Dimensional ridge alterations following tooth extraction. An experimental study in the dog]. 2007,	4.8	13 19 69 96
422 421 420 419 418	Intentional replantation of a hopeless tooth with the combination of platelet rich plasma, bioactive glass graft material and non-resorbable membrane: a case report. 2007, 23, 190-4 Change in supporting tissue following loss of a permanent maxillary incisor in children. 2007, 23, 328-3 A new optical method to evaluate three-dimensional volume changes of alveolar contours: a methodological in vitro study. <i>Clinical Oral Implants Research</i> , 2007, 18, 545-51 Replacement of teeth exhibiting periapical pathology by immediate implants: a prospective, controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2007, 18, 727-37 [Dimensional ridge alterations following tooth extraction. An experimental study in the dog]. 2007, 11, 89-97	4.8	13 19 69 96

414	Modeling and remodeling of human extraction sockets. Journal of Clinical Periodontology, 2008, 35, 630)-9 .7	210
413	Dimensional ridge alterations following socket preservation using a nanocrystalline hydroxyapatite paste: a histomorphometrical study in dogs. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2008 , 37, 741-7	2.9	34
412	Alveolar bone preservation in extraction sockets using non-resorbable dPTFE membranes: a retrospective non-randomized study. 2008 , 79, 1355-69		82
411	Implementing socket seal surgery as a socket preservation technique for pontic site development: surgical steps revisiteda report of two cases. 2008 , 79, 945-54		31
410	Implant placement at the time of mandibular molar extraction: description of technique and preliminary results of 341 cases. 2008 , 79, 737-47		40
409	The effect of ultrasound on bone dimensional changes following extraction: a pilot study. 2008 , 79, 283	3-90	21
408	Deep-frozen allogeneic onlay bone grafts for reconstruction of atrophic maxillary alveolar ridges: a preliminary study. 2009 , 67, 1300-6		62
407	A novel technique for vertical bone augmentation in the premaxillary region. 2009 , 67, 2669-72		4
406	Effect of a xenograft on early bone formation in extraction sockets: an experimental study in dog. <i>Clinical Oral Implants Research</i> , 2009 , 20, 1-6	4.8	148
405	Ridge alterations following tooth extraction with and without flap elevation: an experimental study in the dog. <i>Clinical Oral Implants Research</i> , 2009 , 20, 545-9	4.8	154
404	Ridge preservation with the use of Bio-Oss collagen: A 6-month study in the dog. <i>Clinical Oral Implants Research</i> , 2009 , 20, 433-40	4.8	230
403	Dimensional ridge alterations following immediate implant placement in molar extraction sites: a six-month prospective cohort study with surgical re-entry. <i>Clinical Oral Implants Research</i> , 2009 , 20, 109	2 ⁴ 8 ⁸	43
402	Hard tissue alterations after socket preservation with additional buccal overbuilding: a study in the beagle dog. <i>Journal of Clinical Periodontology</i> , 2009 , 36, 898-904	7.7	44
401	Placement of two-part implants in sites with different buccal and lingual bone heights. 2009 , 80, 324-9		14
400	Buccal plate augmentation: a new alternative to socket preservation. 2010 , 68, 2503-6		15
399	A prospective, randomized-controlled clinical trial to evaluate bone preservation using implants with different geometry placed into extraction sockets in the maxilla. <i>Clinical Oral Implants Research</i> , 2010 , 21, 13-21	4.8	171
398	Measurement of ridge alterations following tooth removal: a radiographic study in humans. <i>Clinical Oral Implants Research</i> , 2010 , 21, 237-42	4.8	19
397	Influence of implant positioning in extraction sockets on osseointegration: histomorphometric analyses in dogs. <i>Clinical Oral Implants Research</i> , 2010 , 21, 43-9	4.8	88

396	Dynamics of Bio-Oss Collagen incorporation in fresh extraction wounds: an experimental study in the dog. <i>Clinical Oral Implants Research</i> , 2010 , 21, 55-64	4.8	122
395	beta-Tricalcium phosphate in the early phase of socket healing: an experimental study in the dog. <i>Clinical Oral Implants Research</i> , 2010 , 21, 445-54	4.8	46
394	Influence of a microgrooved collar design on soft and hard tissue healing of immediate implantation in fresh extraction sites in dogs. <i>Clinical Oral Implants Research</i> , 2010 , 21, 804-14	4.8	21
393	Alveolar ridge preservation with guided bone regeneration and a synthetic bone substitute or a bovine-derived xenograft: a randomized, controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2010 , 21, 688-98	4.8	185
392	Collagen membranes at immediate implants: a histomorphometric study in dogs. <i>Clinical Oral Implants Research</i> , 2010 , 21, 891-7	4.8	35
391	The socket-shield technique: a proof-of-principle report. <i>Journal of Clinical Periodontology</i> , 2010 , 37, 855-62	7.7	119
390	Socket preservation using deproteinized horse-derived bone mineral. 2010 , 40, 227-31		11
389	A hybrid technique for sinus floor elevation in the severely resorbed posterior maxilla. 2010 , 40, 76-85		12
388	Clinical and radiographic outcomes of implants immediately placed in fresh extraction sockets. 2010 , 109, e1-7		11
387	Esthetic alveolar ridge preservation with calcium phosphate and collagen membrane: preliminary report. 2010 , 110, e24-36		16
386	Erbium-doped yttrium aluminium garnet laser-assisted access osteotomy for maxillary sinus elevation: a human and animal cadaver study. 2010 , 28, 39-44		5
385	Crestal bone-level changes around implants placed in post-extraction sockets augmented with demineralized freeze-dried bone allograft: a retrospective radiographic study. 2010 , 81, 1441-8		18
384	Clinical Applications of Recombinant Human Bone Morphogenetic Protein-2 for Bone Augmentation Before Dental Implant Placement. 2011 , 1, 118-131		5
383	Nuova tecnica per il trattamento dei siti di impianti postestrattivi immediati in zone estetiche. Caso clinico. 2011 , 79, 293-312		
382	Wound healing of extraction sockets. 2011 , 25, 16-43		18
381	Clinical-radiographic and histological evaluation of two hydroxyapatites in human extraction sockets: a pilot study. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2011 , 40, 526-32	2.9	26
380	Is autologous platelet concentrate beneficial for post-extraction socket healing? A systematic review. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2011 , 40, 891-900	2.9	59
379	Do dental implants preserve and maintain alveolar bone?. 2011 , 2, 229-35		7

Crestal Bone Level Alterations in Implant Therapy. 2011, 378 1 Ridge preservation of the molar extraction socket using collagen sponge and xenogeneic bone 86 377 grafts. 2011, 20, 267-72 Bio-Oss collagen in the buccal gap at immediate implants: a 6-month study in the dog. Clinical Oral 376 4.8 144 *Implants Research*, **2011**, 22, 1-8 Socket grafting with the use of autologous bone: an experimental study in the dog. Clinical Oral 4.8 94 *Implants Research*, **2011**, 22, 9-13 Ridge dimensions of the edentulous posterior maxilla: a retrospective analysis of a cohort of 127 374 4.8 50 patients using computerized tomography data. Clinical Oral Implants Research, 2011, 22, 54-61 Analysis of the pattern of the alveolar ridge remodelling following single tooth extraction. Clinical 4.8 50 373 Oral Implants Research, 2011, 22, 820-5 Bone remodelling after regenerative procedures around implants placed in fresh extraction 4.8 29 372 sockets: an experimental study in Beagle dogs. Clinical Oral Implants Research, 2011, 22, 1131-1137 Dimension of the facial bone wall in the anterior maxilla: a cone-beam computed tomography 4.8 151 371 study. Clinical Oral Implants Research, 2011, 22, 1168-1171 Radiographic alveolar bone changes following ridge preservation with two different biomaterials. 4.8 370 59 Clinical Oral Implants Research, 2011, 22, 416-23 Ridge alterations following flapless immediate implant placement with or without immediate 369 loading. Part II: a histometric study in the Beagle dog. Journal of Clinical Periodontology, 2011, 38, 762-70 Postextraction osteotome sinus floor elevation technique using plasma-rich growth factors. 2011, 368 17 20, 418-24 Soft and hard tissue management in implant therapy-part I: surgical concepts. 2012, 2012, 531202 367 The success rate of narrow body implants used for supporting immediate provisional restorations: 366 8 a pilot feasibility study. 2012, 21, 467-73 Ridge augmentation with mineralized block allografts: clinical and histological evaluation of 8 cases 365 25 treated with the 3-dimensional block technique. 2012, 21, 444-8 Dimensional Ridge Preservation with a Novel Highly Porous TiO(2) Scaffold: An Experimental Study 364 2 in Minipigs. 2012, 2012, 851264 363 Five-year results of implants inserted into freeze-dried block allografts. 2012, 21, 129-35 32 A review on alveolar ridge preservation following tooth extraction. 2012, 12, 149-60 88 362 Cone beam computed tomographic measurement of maxillary central incisors to determine 361 77 prevalence of facial alveolar bone width 2 mm. 2012, 14, 595-602

360	Fresh-frozen human bone allograft in vertical ridge augmentation: clinical and tomographic evaluation of bone formation and resorption. 2012 , 13, 577-86		26
359	A clinical and histological evaluation for healing of dehiscence defects filled with an absorbable atelocollagen sponge in dogs. 2012 , 9, 320-327		
358	Orthodontic considerations in restorative management of hypodontia patients with endosseous implants. <i>Journal of Oral Implantology</i> , 2012 , 38, 779-91	1.2	38
357	The thickness of facial alveolar bone overlying healthy maxillary anterior teeth. 2012 , 83, 187-97		58
356	Postextraction alveolar ridge preservation: biological basis and treatments. 2012 , 2012, 151030		80
355	Augmentation and Preservation of the Alveolar Process and Alveolar Ridge of Bone. 2012,		7
354	Alveolar ridge resorption after tooth extraction: A consequence of a fundamental principle of bone physiology. 2012 , 3, 1758736012456543		67
353	Peri-implant bone reactions to immediate implants placed at different levels in relation to crestal bone. Part I: a pilot study in dogs. <i>Clinical Oral Implants Research</i> , 2012 , 23, 228-235	4.8	22
352	Surgical protocols for ridge preservation after tooth extraction. A systematic review. <i>Clinical Oral Implants Research</i> , 2012 , 23 Suppl 5, 22-38	4.8	247
351	Role of teeth adjacent to implants installed immediately into extraction sockets: an experimental study in the dog. <i>Clinical Oral Implants Research</i> , 2012 , 23, 402-8	4.8	17
350	A systematic review of post-extractional alveolar hard and soft tissue dimensional changes in humans. <i>Clinical Oral Implants Research</i> , 2012 , 23 Suppl 5, 1-21	4.8	468
349	Tissue changes of extraction sockets in humans: a comparison of spontaneous healing vs. ridge preservation with secondary soft tissue healing. <i>Clinical Oral Implants Research</i> , 2013 , 24, 1231-7	4.8	75
348	Confocal laser scanning microscopy for the study of the morphological changes of the postextraction sites. 2012 , 75, 513-9		5
347	Alveolar bony crest preservation at implants installed immediately after tooth extraction: an experimental study in the dog. <i>Clinical Oral Implants Research</i> , 2013 , 24, 7-12	4.8	20
346	Immediate placement and provisionalization with buccal plate preservation: a case report of a new technique. <i>Journal of Oral Implantology</i> , 2013 , 39, 380-5	1.2	3
345	An interdisciplinary treatment approach combining orthodontic forced eruption with immediate implant placement to achieve a satisfactory treatment outcome: a case report. 2013 , 15, 113-20		8
344	Effect of single and contiguous teeth extractions on alveolar bone remodeling: a study in dogs. 2013 , 15, 569-75		18
343	Four modalities of single implant treatment in the anterior maxilla: a clinical, radiographic, and aesthetic evaluation. 2013 , 15, 517-30		63

(2013-2013)

342	Biphasic alloplastic graft used to preserve the dimension of the edentulous ridge: an experimental study in the dog. <i>Clinical Oral Implants Research</i> , 2013 , 24, 1158-63	4.8	25	
341	Are short dental implants (. 2013 , 84, 895-904		83	
340	Optimizing Dental Implant Aesthetics. 2013 , 46-58			
339	Wound Healing of Extraction Sockets. 2013 , 195-228			
338	Extraction socket grafting and buccal wall regeneration with recombinant human bone morphogenetic protein-2 and acellular collagen sponge. 2013 , 21, 175-83		16	
337	Bone tissue in different parts of the edentulous maxilla and mandible. <i>Clinical Oral Implants Research</i> , 2013 , 24, 372-7	4.8	21	
336	Ridge preservation at implants installed immediately after molar extraction. An experimental study in the dog. <i>Clinical Oral Implants Research</i> , 2013 , 24, 255-61	4.8	13	
335	Trabecular bone microarchitecture in the median palate and maxillary premolar alveolar sites of edentulous elderly cadavers. 2013 , 71, 1852.e1-1852.e11		3	
334	Ridge preservation/decoronation. 2013 , 39, S67-72		34	
333	Alveolar bone width preservation after decoronation of ankylosed anterior incisors. 2013 , 39, 1542-4		14	
332	Radiographic evaluation of different techniques for ridge preservation after tooth extraction: a randomized controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2013 , 40, 90-8	7.7	145	
331	Do implant length and width matter for short dental implants (. 2013 , 84, 1783-91		44	
330	Effects of platelet-poor plasma, platelet-rich plasma, and platelet-rich fibrin on healing of extraction sockets with buccal dehiscence in dogs. 2014 , 20, 874-82		40	
329	Orthodontic tooth movement into edentulous ridge areasa case series. 2013 , 35, 277-85		23	
328	Ridge width gain with screw spreaders: a cadaver study. 2013 , 22, 552-8		4	
327	Effect of rhBMP-2 upon maxillary sinus augmentation: a comprehensive review. 2013 , 22, 232-7		15	
326	Clinical and histological evaluation of postextraction platelet-rich fibrin socket filling: a prospective randomized controlled study. 2013 , 22, 295-303		71	
325	Early healing of the alveolar process after tooth extraction: an experimental study in the beagle dog. <i>Journal of Clinical Periodontology</i> , 2013 , 40, 638-44	7.7	33	

324	Surgical techniques for alveolar socket preservation: a systematic review. 2013 , 28, 1049-61		83
323	Application of a new material (ETCP/collagen composites) in extraction socket preservation: an experimental study in dogs. 2013 , 28, 444-52		12
322	Alterations in bone quality after socket preservation with grafting materials: a systematic review. 2013 , 28, 710-20		74
321	Comparison of the effectiveness of two different bone substitute materials for socket preservation after tooth extraction: a controlled clinical study. 2013 , 33, 223-8		17
320	Anatomical characteristics and dimensions of edentulous sites in the posterior maxillae of patients referred for implant therapy. 2013 , 33, 337-45		33
319	Comparison of microstructures between block grafts from the mandibular ramus and calvarium for horizontal bone augmentation of the maxilla: a case series study. 2013 , 33, e153-61		3
318	A prospective, randomized, controlled, multicenter evaluation of extraction socket preservation comparing two bovine xenografts: clinical and histologic outcomes. 2013 , 33, 795-802		26
317	Alveolar bone exostoses subsequent to orthodontic implant placement. 2013, 2013,		3
316	Comparison of implant primary stability between maxillary edentulous ridges receiving intramembranous origin block grafts. 2013 , 18, e449-54		4
315	Ridge Preservation with Modified Bocket-Shield[Technique: A Methodological Case Series. 2014 , 2, 11-21		29
315 314			29
	2, 11-21		
314	2, 11-21 Anterior maxillary defect reconstruction with a staged bilateral rotated palatal graft. 2014 , 44, 147-55 Contour changes in human alveolar bone following tooth extraction of the maxillary central incisor.		3
314	2, 11-21 Anterior maxillary defect reconstruction with a staged bilateral rotated palatal graft. 2014, 44, 147-55 Contour changes in human alveolar bone following tooth extraction of the maxillary central incisor. 2014, 15, 1064-71 On the feasibility of utilizing allogeneic bone blocks for atrophic maxillary augmentation. 2014,	2.3	3
314 313 312	Anterior maxillary defect reconstruction with a staged bilateral rotated palatal graft. 2014, 44, 147-55 Contour changes in human alveolar bone following tooth extraction of the maxillary central incisor. 2014, 15, 1064-71 On the feasibility of utilizing allogeneic bone blocks for atrophic maxillary augmentation. 2014, 2014, 814578 Current perspectives on the role of ridge (socket) preservation procedures in dental implant	2.3	3 2 35
314 313 312 311	Anterior maxillary defect reconstruction with a staged bilateral rotated palatal graft. 2014, 44, 147-55 Contour changes in human alveolar bone following tooth extraction of the maxillary central incisor. 2014, 15, 1064-71 On the feasibility of utilizing allogeneic bone blocks for atrophic maxillary augmentation. 2014, 2014, 814578 Current perspectives on the role of ridge (socket) preservation procedures in dental implant treatment in the aesthetic zone. Australian Dental Journal, 2014, 59, 48-56 The edentulous ridge expansion (ERE) technique an experimental study in the dog. Clinical Oral		3 2 35 30
314 313 312 311 310	Anterior maxillary defect reconstruction with a staged bilateral rotated palatal graft. 2014, 44, 147-55 Contour changes in human alveolar bone following tooth extraction of the maxillary central incisor. 2014, 15, 1064-71 On the feasibility of utilizing allogeneic bone blocks for atrophic maxillary augmentation. 2014, 2014, 814578 Current perspectives on the role of ridge (socket) preservation procedures in dental implant treatment in the aesthetic zone. Australian Dental Journal, 2014, 59, 48-56 The edentulous ridge expansion (ERE) technique an experimental study in the dog. Clinical Oral Implants Research, 2014, 25, 1207-11	4.8	3 2 35 30 5

306	Alveolar Bone Augmentation. 2014 , 614, 89-94		3
305	Implant associated soft tissue defects in the anterior maxilla: a randomized control trial comparing subepithelial connective tissue graft and acellular dermal matrix allograft. 2014 , 23, 416-25		24
304	Impact of different synthetic bone fillers on healing of extraction sockets: an experimental study in dogs. <i>Clinical Oral Implants Research</i> , 2014 , 25, e30-7	4.8	33
303	Soft and hard tissue alterations around implants placed in an alveolar ridge with a sloped configuration. <i>Clinical Oral Implants Research</i> , 2014 , 25, 3-9	4.8	10
302	Guida alla scelta di un biomateriale per la preservazione alveolare: l i mportanza dei fattori biologici di rimodellamento. 2014 , 82, 156-172		
301	Osseointegration of dental implants in extraction sockets preserved with porous titanium granules - an experimental study. <i>Clinical Oral Implants Research</i> , 2014 , 25, e100-8	4.8	13
300	Maxillary sinus lateral wall thickness and morphologic patterns in the atrophic posterior maxilla. 2014 , 85, 676-82		35
299	Labial soft tissue volume evaluation of different techniques for ridge preservation after tooth extraction: a randomized controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2014 , 41, 612-7	7.7	38
298	Comparison between microcomputed tomography and cone-beam computed tomography radiologic bone to assess atrophic posterior maxilla density and microarchitecture. <i>Clinical Oral Implants Research</i> , 2014 , 25, 723-8	4.8	28
297	Immediate implants at fresh extraction sockets: from myth to reality. 2014 , 66, 132-52		38
296	Critical buccal bone dimensions along implants. 2014 , 66, 97-105		42
295	Guided Bone Regeneration Using Nanocrystalline Calcium Sulfate Bone Graft in an Extraction Socket: A Case Report. 2014 , 4, 49-55		1
294	Sequential healing of open extraction sockets. An experimental study in monkeys. <i>Clinical Oral Implants Research</i> , 2014 , 25, 288-295	4.8	33
293	A feasibility study of applying cone-beam computed tomography to observe dimensional changes in human alveolar bone. 2014 , 15, 393-8		1
292	Alterations of the bone dimension following immediate implant placement into extraction socket: systematic review and meta-analysis. <i>Journal of Clinical Periodontology</i> , 2014 , 41, 914-26	7.7	39
291	An alternative solution for a complex prosthodontic problem: a modified Andrews fixed dental prosthesis. <i>Journal of Prosthetic Dentistry</i> , 2014 , 112, 112-6	4	1
290	Combined use of micro computed tomography and histology to evaluate the regenerative capacity of bone grafting materials. 2014 , 105, 679-691		31
289	Microstructural and densiometric analysis of extra oral bone block grafts for maxillary horizontal bone augmentation: a comparison between calvarial bone and iliac crest. <i>Clinical Oral Implants Research</i> , 2014 , 25, 659-64	4.8	7

288	Evaluation of healing following tooth extraction with ridge preservation using cortical versus cancellous freeze-dried bone allograft. 2014 , 85, 514-24		50
287	Ridge preservation with the use of deproteinized bovine bone mineral. <i>Clinical Oral Implants Research</i> , 2014 , 25, 786-90	4.8	61
286	Soft tissue augmentation procedures for mucogingival defects in esthetic sites. 2014 , 29 Suppl, 155-85		42
285	Elevation forces and resilience of the sinus membrane during sinus floor elevation: preliminary measurements using a balloon method on ex vivo pig heads. 2014 , 29, 550-7		11
284	Quantitative three-dimensional methodology to assess volumetric and profilometric outcome of subepithelial connective tissue grafting at pontic sites: a prospective pilot study. 2014 , 34, 673-9		18
283	Evaluation of buccal plate after human bone allografting: clinical and CBCT outcomes of immediate anterior implants in eight consecutive cases. 2014 , 34, e58-66		3
282	Soft tissue contour changes at immediate implants: a randomized controlled clinical study. 2014 , 34, 631-7		13
281	Relationship between the buccal bone plate thickness and the healing of postextraction sockets with/without ridge preservation. 2014 , 34, 211-7		46
280	Biomechanical in vitro evaluation of two full-arch rehabilitations supported by four or five implants. 2015 , 30, 419-26		3
279	Ridge preservation surgery after single and multiple adjacent tooth extractions: a microcomputed tomography study in dogs. 2015 , 30, 315-20		1
278	Alveolar ridge split on horizontal bone augmentation: a systematic review. 2015, 30, 596-606		27
277	A randomized clinical trial evaluating the efficacy of the sandwich bone augmentation technique in increasing buccal bone thickness during implant placement. II. Tomographic, histologic, immunohistochemical, and RNA analyses. <i>Clinical Oral Implants Research</i> , 2015 , 26, 1150-7	4.8	4
276	The efficacy of BMP-2 preloaded on bone substitute or hydrogel for bone regeneration at peri-implant defects in dogs. <i>Clinical Oral Implants Research</i> , 2015 , 26, 1456-65	4.8	14
275	Ridge regeneration of damaged extraction sockets using rhBMP-2: an experimental study in canine. <i>Journal of Clinical Periodontology</i> , 2015 , 42, 678-87	7.7	28
274	Implant-supported prostheses esthetic outcomes after socket preservation technique. 2015 , 26, 729-30)	2
273	Evaluacifi Clfiica e Imagenolgica de Dos Tfinicas de Preservacifi de Reborde Alveolar Post Exodoncia. 2015 , 9, 419-426		
272	Implant Site Development: Socket Preservation. 2015 , 121-135		1
271	Prediction of the alveolar bone level after the extraction of maxillary anterior teeth with severe periodontitis. 2015 , 45, 216-22		3

270	Soft Tissue Surgical Procedures for Optimizing Anterior Implant Esthetics. 2015 , 2015, 740764		10
269	Vertical Root Fractures in Dentistry. 2015 ,		4
268	Insulin-Like Growth Factor I Inhibits Alveolar Bone Loss Following Tooth Extraction in Rats. 2015 , 17, 1174-9		3
267	Alveolar ridge preservation with a free gingival graft in the anterior maxilla: volumetric evaluation in a randomized clinical trial. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2015 , 44, 774-80	2.9	30
266	Comparative maxillary bone-defect healing by calcium-sulphate or deproteinized bovine bone particles and extra cellular matrix membranes in a guided bone regeneration setting: an experimental study in rabbits. <i>Clinical Oral Implants Research</i> , 2015 , 26, 501-6	4.8	13
265	Biological width formation to immediate implants placed at different level in relation to the crestal bone: an experimental study in dogs. <i>Clinical Oral Implants Research</i> , 2015 , 26, 788-98	4.8	9
264	A biocompatibility study of injectable poly(caprolactone-trifumarate) for use as a bone substitute material. 2015 , 8, 215-222		4
263	Esthetic implant site development. 2015 , 27, 283-311		8
262	2-Dimensional changes of the soft tissue profile of augmented and non-augmented human extraction sockets: a randomized pilot study. <i>Journal of Clinical Periodontology</i> , 2015 , 42, 390-7	7.7	14
261	Alveolar socket healing: what can we learn?. 2015 , 68, 122-34		152
261 260	Alveolar socket healing: what can we learn?. 2015, 68, 122-34 "Sliding Full-Thickness Pedicle Flap" for Primary Wound Closure of the Socket Preservation Site. Journal of Oral Implantology, 2015, 41 Spec No, 372-6	1.2	0
	"Sliding Full-Thickness Pedicle Flap" for Primary Wound Closure of the Socket Preservation Site.	1.2	
260	"Sliding Full-Thickness Pedicle Flap" for Primary Wound Closure of the Socket Preservation Site. Journal of Oral Implantology, 2015, 41 Spec No, 372-6 Long-term follow up of 103 ankylosed permanent incisors surgically treated with decoronationa	1.2	0
260 259	"Sliding Full-Thickness Pedicle Flap" for Primary Wound Closure of the Socket Preservation Site. Journal of Oral Implantology, 2015, 41 Spec No, 372-6 Long-term follow up of 103 ankylosed permanent incisors surgically treated with decoronationa retrospective cohort study. 2015, 31, 184-9 Influence of atrophic posterior maxilla ridge height on bone density and microarchitecture. 2015,	1.2	0 23
260 259 258	"Sliding Full-Thickness Pedicle Flap" for Primary Wound Closure of the Socket Preservation Site. Journal of Oral Implantology, 2015, 41 Spec No, 372-6 Long-term follow up of 103 ankylosed permanent incisors surgically treated with decoronationa retrospective cohort study. 2015, 31, 184-9 Influence of atrophic posterior maxilla ridge height on bone density and microarchitecture. 2015, 17, 111-9	1.2	0 23
260 259 258 257	"Sliding Full-Thickness Pedicle Flap" for Primary Wound Closure of the Socket Preservation Site. Journal of Oral Implantology, 2015, 41 Spec No, 372-6 Long-term follow up of 103 ankylosed permanent incisors surgically treated with decoronation—a retrospective cohort study. 2015, 31, 184-9 Influence of atrophic posterior maxilla ridge height on bone density and microarchitecture. 2015, 17, 111-9 Management of the Infected Socket Following the Extraction of VRF Teeth. 2015, 109-120 Immediate loading of postextraction implants in the esthetic area: systematic review of the	4.8	o 23 8
260 259 258 257 256	"Sliding Full-Thickness Pedicle Flap" for Primary Wound Closure of the Socket Preservation Site. Journal of Oral Implantology, 2015, 41 Spec No, 372-6 Long-term follow up of 103 ankylosed permanent incisors surgically treated with decoronationa retrospective cohort study. 2015, 31, 184-9 Influence of atrophic posterior maxilla ridge height on bone density and microarchitecture. 2015, 17, 111-9 Management of the Infected Socket Following the Extraction of VRF Teeth. 2015, 109-120 Immediate loading of postextraction implants in the esthetic area: systematic review of the literature. 2015, 17, 52-70 Dimensions of the healthy gingiva and peri-implant mucosa. Clinical Oral Implants Research, 2015,		o 23 8 8 34

252	Fresh extraction socket: spontaneous healing vs. immediate implant placement. <i>Clinical Oral Implants Research</i> , 2015 , 26, 1250-5	4.8	15
251	Alveolar ridge preservation with the socket-plug technique utilizing an alloplastic putty bone substitute or a particulate xenograft: a histological pilot study. <i>Journal of Oral Implantology</i> , 2015 , 41, 178-83	1.2	13
250	Adjunctive Orthodontic Applications in Dental Implantology. Journal of Oral Implantology, 2015, 41, 501	-B 2	16
249	Porous magnesium/PLGA composite scaffolds for enhanced bone regeneration following tooth extraction. 2015 , 11, 543-53		127
248	Available Bone and Dental Implant Treatment Plans. 2015, 315-339		1
247	Preimplant Prosthodontics. 2015 , 372-402		35
246	A Maxillary Denture with Modified Occlusal Concepts Opposing an Implant Prosthesis. 2015, 938-963		
245	Novel 3D polycaprolactone scaffold for ridge preservationa pilot randomised controlled clinical trial. <i>Clinical Oral Implants Research</i> , 2015 , 26, 271-7	4.8	62
244	Considerations for Esthetic Restorations and Pontic Design to Achieve Ideal Soft Tissue Morphology. <i>Annals of Japan Prosthodontic Society</i> , 2016 , 8, 259-266	0	
243	Immediate Nonfunctional Loading of Two Single-Maxillary Postextractive Implants: 6-Year Postloading Results of Two Case Reports. <i>Case Reports in Dentistry</i> , 2016 , 2016, 6816907	0.6	1
242	A Two-Year Evaluation of a Sloped Marginal Contour Implant System Placed in Healed Sites. 2016 , 31, 1423-1428		0
241	Treatment of an Erratic Extraction Socket for Implant Therapy in a Patient with Chronic Periodontitis. <i>Case Reports in Dentistry</i> , 2016 , 2016, 1746961	0.6	
240	Regenerative Needs Following Alveolar Ridge Preservation Procedures in Compromised and Noncompromised Extraction Sockets: A Cone Beam Computed Tomography Study. 2016 , 31, 849-54		7
239	Influence of Implant Length and Diameter, Bicortical Anchorage, and Sinus Augmentation on Bone Stress Distribution: Three-Dimensional Finite Element Analysis. 2016 , 31, e84-91		13
238	The alveolar process following single-tooth extraction: a study of maxillary incisor and premolar sites in man. <i>Clinical Oral Implants Research</i> , 2016 , 27, 884-9	4.8	45
237	Histomorphometric Analysis of Contaminated Autogenous Tooth Graft Materials After Various Sterilization. 2016 , 25, 83-9		2
236	Volumetric analysis of remodelling pattern after ridge preservation comparing use of two types of xenografts. A multicentre randomized clinical trial. <i>Clinical Oral Implants Research</i> , 2016 , 27, e105-e115	4.8	21
235	A cone beam computed tomography (CBCT) study of buccal plate thickness of the maxillary and mandibular posterior dentition. <i>Clinical Oral Implants Research</i> , 2016 , 27, 1072-8	4.8	25

234	Topical applications of vitamin D on implant surface for bone-to-implant contact enhance: a pilot study in dogs part II. <i>Clinical Oral Implants Research</i> , 2016 , 27, 896-903	4.8	18
233	Current Evidence on the Socket-Shield Technique: A Systematic Review. <i>Journal of Oral Implantology</i> , 2016 ,	1.2	1
232	Ridge Site Preparation. 2016 , 165-238		
231	Platelet rich fibrin in jaw defects. 2016 ,		
230	The use of leucocyte and platelet-rich fibrin in socket management and ridge preservation: a split-mouth, randomized, controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2016 , 43, 990-999	7.7	78
229	Efficacy of bone substitute material in preserving volume when placing a maxillary immediate complete denture: study protocol for the PANORAMIX randomized controlled trial. 2016 , 17, 255		O
228	Implant Site Development with Particulate Bone Grafts. 2016 , 97-106		
227	Orthodontic Therapy in Implant Dentistry: Orthodontic Implant Site Development. 2016 , 30-37		1
226	Management of Complications Associated with Soft Tissue Grafting in Implant Dentistry. 2016 , 308-317	2	
225	An open randomized controlled clinical trial to evaluate ridge preservation and repair using SocketKAP(I) and SocketKAGE(I): part 1-three-dimensional volumetric soft tissue analysis of study casts. Clinical Oral Implants Research, 2016, 27, 640-9	4.8	11
224	Xenografts Supplemented with Pamindronate placed in postextraction sockets to avoid crestal bone resorption. Experimental study in Fox hound dogs. <i>Clinical Oral Implants Research</i> , 2016 , 27, 149-5	55 ^{4.8}	5
223	Predictors of Alveolar Process Remodeling Following Ridge Preservation in High-Risk Patients. 2016 , 18, 226-33		19
222	Osseoinductive elements for promoting osseointegration around immediate implants: a pilot study in the foxhound dog. <i>Clinical Oral Implants Research</i> , 2016 , 27, e167-e175	4.8	10
221	Differences between buccal and lingual bone quality and quantity of peri-implant regions. 2016 , 60, 48	-55	6
220	Effects of clip materials on stress distribution to maxillary implant overdentures with bar attachments. <i>Journal of Prosthetic Dentistry</i> , 2016 , 115, 283-9	4	3
219	Comparison of bone regeneration in alveolar bone of dogs on mineralized collagen grafts with two composition ratios of nano-hydroxyapatite and collagen. 2016 , 3, 33-40		24
218	Ridge Preservation After Tooth Extraction With Buccal Bone Plate Deficiency Using Tunnel Structured Tricalcium Phosphate Blocks: A 2-Month Histologic Pilot Study in Beagle Dogs. 2016 , 87, 175-83		10
217	Maxillary Four Implant-retained Overdentures via Locator Attachment: Intermediate-term Results from a Retrospective Study. 2016 , 18, 571-9		15

216	Assessing the effects of tooth loss in adult crania using geometric morphometrics. 2016 , 130, 233-43		5
215	Investigation of a Novel PLGA/CaP Scaffold in the Healing of Tooth Extraction Sockets to Alveolar Bone Preservation in Humans. 2016 , 18, 559-70		9
214	The influence of the distance between narrow implants and the adjacent teeth on marginal bone levels. <i>Clinical Oral Implants Research</i> , 2017 , 28, 704-712	4.8	6
213	Survival and tissue maintenance of an implant with a sloped configurated shoulder in the posterior mandible-a prospective multicenter study. <i>Clinical Oral Implants Research</i> , 2017 , 28, 721-726	4.8	4
212	Long-term Evaluation of Peri-implant Bone Level after Reconstruction of Severely Atrophic Edentulous Maxilla via Vertical and Horizontal Guided Bone Regeneration in Combination with Sinus Augmentation: A Case Series with 1 to 15 Years of Loading. 2017 , 19, 46-55		29
211	The effect of placing a bone replacement graft in the gap at immediately placed implants: a randomized clinical trial. <i>Clinical Oral Implants Research</i> , 2017 , 28, 902-910	4.8	55
210	Ridge preservation of extraction sockets with chronic pathology using Bio-Oss Collagen with or without collagen membrane: an experimental study in dogs. <i>Clinical Oral Implants Research</i> , 2017 , 28, 727-733	4.8	21
209	Movement of mandibular molar into edentulous alveolar ridge: A cone-beam computed tomography study. 2017 , 151, 907-913		4
208	Single-Stage Implant Placement and Simultaneous Grafting: The E sthetic Contour Graft[1 2017 , 239-250		
207	Recombinant Human Bone Morphogenetic Protein-2 or Recombinant Human Platelet-Derived Growth Factor BB in Extraction Site Preservation and Bone Augmentation. 2017 , 119-136		
206	Current Evidence on the Socket-Shield Technique: A Systematic Review. <i>Journal of Oral Implantology</i> , 2017 , 43, 395-403	1.2	25
205	Guided bone regeneration of non-contained mandibular buccal bone defects using deproteinized bovine bone mineral and a collagen membrane: an experimental in vivo investigation. <i>Clinical Oral Implants Research</i> , 2017 , 28, 1466-1476	4.8	12
204	Sinus floor elevation procedures to enable implant placement and integration: techniques, biological aspects and clinical outcomes. 2017 , 73, 103-120		61
203	Scanning electron microscopy study of new bone formation following small and large defects preserved with xenografts supplemented with pamidronate-A pilot study in Fox-Hound dogs at 4 and 8 weeks. 2017 , 209, 61-68		3
202	Ridge Preservation After Maxillary Third Molar Extraction Using 30% Porosity PLGA/HA/ETCP Scaffolds With and Without Simvastatin: A Pilot Randomized Controlled Clinical Trial. 2017 , 26, 832-840		13
201	Maxillary Sinus Floor Elevation in the Atrophic Posterior Maxillae: Anatomy, Principles, Techniques, Outcomes, and Complications. 2017 , 81-98		
200	Dimensional changes of the maxillary sinus following tooth extraction in the posterior maxilla with and without socket preservation. 2017 , 19, 952-958		22
199	Ridge Dimensions of the Edentulous Mandible in Posterior Sextants: An Observational Study on Cone Beam Computed Tomography Radiographs. 2017 , 26, 66-72		6

198	Validity of Collagen Plugs for Ridge Preservation in a Canine Model. 2017, 26, 892-898	3
197	Is ridge preservation/augmentation at periodontally compromised extraction sockets safe? A retrospective study. <i>Journal of Clinical Periodontology</i> , 2017 , 44, 1051-1058	10
196	Evaluation of Healing at Molar Extraction Sites With and Without Ridge Preservation: A Randomized Controlled Clinical Trial. 2017 , 88, 241-249	34
195	Three-dimensional assessment of crestal bone levels at titanium implants with different abutment microstructures and insertion depths using micro-computed tomography. <i>Clinical Oral Implants</i> 4.8 <i>Research</i> , 2017 , 28, 671-676	6
194	Evaluation of Dental Implants Placed in Preserved and Nonpreserved Postextraction Ridges: A 12-Month Postloading Study. 2015 , 35, 677-85	14
193	Clinical and Histological changes after ridge preservation with two xenografts: preliminary results from a multicentre randomized controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2017 , 44, 204- $\overline{2}1\overline{4}$	37
192	Ridge preservation using basic fibroblast growth factor-2 and collagenated biphasic calcium phosphate in beagle dogs. 2017 , 47, 381-387	8
191	Periodontal and endodontic pathology delays extraction socket healing in a canine model. 2017 , 47, 143-153	10
190	Comparative, randomized, double-blind clinical study of alveolar ridge preservation using an extracellular matrix-based dental resorbable membrane in the extraction socket. 2017 , 47, 165-173	7
189	Alveolar Ridge Preservation with nc-HA and d-PTFE Membrane: A Clinical, Histologic, and Histomorphometric Study. 2017 , 37, 283-290	11
188	Socket Shield Technique for Implant Placement in the Esthetic Zone: A Case Report. 2017, 37, 853-860	8
187	Influence of the Posterior Mandible Ridge Morphology on Virtual Implant Planning. 2017 , 32, 801-806	4
186	Morphologic Patterns of the Atrophic Posterior Maxilla and Clinical Implications for Bone Regenerative Therapy. 2017 , 37, e279-e289	10
185	Alveolar Ridge Split Technique Using Piezosurgery with Specially Designed Tips. 2017 , 2017, 4530378	13
184	Thickness of the Buccal Plate in Posterior Teeth: A Prospective Cone Beam Computed Tomography Study. 2017 , 37, 801-807	3
183	Setting the Stage: Adjunctive Surgical Procedures, Restorative Options, and Treatment Planning. 2017 , 51-75	
182	Vertical ridge augmentation in the esthetic zone. 2018 , 77, 241-255	14
181	Interdisciplinary treatment for a compensated Class II partially edentulous malocclusion: Orthodontic creation of a posterior implant site. 2018 , 153, 422-435	9

180	Optimizing Anterior Implant Esthetics With a Vascularized Interpositional Periosteal Connective Tissue Graft for Ridge Augmentation: A Case Report. <i>Journal of Oral Implantology</i> , 2018 , 44, 267-276	1.2	
179	Evaluation of a bone substitute covered with a collagen membrane for ridge preservation after tooth extraction. Clinical and tomographic randomized controlled study in humans. <i>Clinical Oral Implants Research</i> , 2018 , 29, 424-433	4.8	8
178	Effect of socket grafting with deproteinized bone mineral: An RCT on dimensional alterations after 6 months. <i>Clinical Oral Implants Research</i> , 2018 , 29, 435-442	4.8	14
177	Culture-expanded mesenchymal stem cell sheets enhance extraction-site alveolar bone growth: An animal study. 2018 , 53, 514-524		8
176	Preservation and augmentation of molar extraction sites affected by severe bone defect due to advanced periodontitis: A prospective clinical trial. 2018 , 20, 333-344		13
175	The effect of the heights and thicknesses of the remaining root segments on buccal bone resorption in the socket-shield technique: An experimental study in dogs. 2018 , 20, 352-359		11
174	Histological Changes in Alveolar Bone After Onlay Augmentation Using the Casing Method. 2018 , 301, 1148-1158		1
173	Regenerative properties of collagenated porcine bone grafts in human maxilla: demonstrative study of the kinetics by synchrotron radiation microtomography and light microscopy. <i>Clinical Oral Investigations</i> , 2018 , 22, 505-513	4.2	8
172	Three-dimensional analysis of bone remodeling following ridge augmentation of compromised extraction sockets in periodontitis patients: A randomized controlled study. <i>Clinical Oral Implants Research</i> , 2018 , 29, 202-214	4.8	23
171	Esthetic Outcome of Immediately Implanted and Loaded Implants in the Esthetic Region. 2018, 49-68		
170	Single tooth implants in the esthetic zone following a two-stage all flapless approach: A retrospective analysis. 2018 , 20, 929-936		6
169	Radiographic and histologic observations of sequential healing processes following ridge augmentation after tooth extraction in buccal-bone-deficient extraction sockets in beagle dogs. <i>Journal of Clinical Periodontology</i> , 2018 , 45, 1388-1397	7.7	9
168	Use of Combination of Allografts and Xenografts for Alveolar Ridge Preservation Procedures: A Clinical and Histological Case Series. 2018 , 27, 467-473		9
167	Alveolar ridge dimensions in mandibular posterior regions: a retrospective comparative study of dentate and edentulous sites using computerized tomography data. 2018 , 40, 1419-1428		5
166	Changes in Ridge Dimension with Pontics Immediately Placed at Extraction Sites: A Pilot Study. 2018 , 38, 541-547		1
165	Complete denture of a skeletal class III patient with occlusal scheme in consideration: A case report. <i>The Journal of Korean Academy of Prosthodontics</i> , 2018 , 56, 50	0.2	1
164	Fabrication of complete denture using Centric tray and closed mouth technique for edentulous patient. <i>The Journal of Korean Academy of Prosthodontics</i> , 2018 , 56, 120	0.2	
163	The Biocompatibility of Cyanoacrylate Tissue Adhesive in Conjunction with a Collagen Membrane for Providing Soft and Hard Tissue Regeneration in Extraction Socket Preservation Procedures. 2018 , 38, s37-s42		5

162	The Role of Autologous Platelet Concentrates in Alveolar Socket Preservation: A Systematic Review. 2018 , 45, 195-203		14	
161	Computer-aided planning of soft tissue augmentation with prosthetic guidance for the establishment of a natural mucosal contour in late implant placement. 2019 , 31, 553-560		O	
160	A Comparison between Primary and Secondary Flap Coverage in Ridge Preservation Procedures: A Pilot Randomized Controlled Clinical Trial. 2019 , 2019, 7679319		6	
159	A Human Clinical and Histomorphometrical Study on Different Resorbable and Non-Resorbable Bone Substitutes Used in Post-Extractive Sites. Preliminary Results. 2019 , 12,		2	
158	Autogenous Bone Ring Transplant vs Autologous Growth Factor-Enriched Bone Graft Matrix In Extraction Sockets With Deficient Buccal Bone: A Comparative Clinical Study. 2019 , 34, 1424-1433		3	
157	A one-year prospective study on alveolar ridge preservation using collagen-enriched deproteinized bovine bone mineral and saddle connective tissue graft: A cone beam computed tomography analysis. 2019 , 21, 853-861		8	
156	The use of 3D-printed surgical guides and models for sinus lift surgery planning and education. 2019 , 3, 145-155		O	
155	Clinical and patient-reported outcomes of implants placed in autogenous bone grafts and implants placed in native bone: A case-control study with a follow-up of 5-16 years. <i>Clinical Oral Implants Research</i> , 2019 , 30, 242-251	4.8	11	
154	Simultaneous sinus floor elevation and implant placement using leukocyte- and platelet-rich fibrin as a sole graft material. 2019 , 34, 1195-1201		8	
153	Alveolar Ridge Preservation after Tooth Extraction Using Different Bone Graft Materials and Autologous Platelet Concentrates: a Systematic Review. <i>Journal of Oral & Maxillofacial Research</i> , 2019 , 10, e2	2.1	26	
152	The effect of immediate implant placement on alveolar ridge preservation compared to spontaneous healing after tooth extraction: Radiographic results of a randomized controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2019 , 46, 776-786	7.7	15	
151	Socket healing with and without immediate implant placement. 2019 , 79, 168-177		17	
150	Implant placement in fresh extraction sockets. 2019 , 79, 151-167		28	
149	Treatment Alternatives Following Extraction of Teeth with Periodontal-Endodontic Lesions. 2019 , 141-	194	2	
148	Ridge alterations after implant placement in fresh extraction sockets or in healed crests: An experimental in vivo investigation. <i>Clinical Oral Implants Research</i> , 2019 , 30, 353-363	4.8	4	
147	Endodontic-Periodontal Lesions. 2019 ,		3	
146	Treatment Planning the Edentulous Mandible. Review of Biomechanical and Clinical Considerations: An Update. 2019 , 34, e33-e41		4	
145	Changes in alveolar process dimensions following extraction of molars with advanced periodontal disease: A clinical pilot study. <i>Clinical Oral Implants Research</i> , 2019 , 30, 324-335	4.8	7	

144	Ridge preservation of extraction sockets with buccal bone deficiency using poly lactide-co-glycolide coated Etricalcium phosphate bone grafts: An experimental study in dogs. 2019 , 90, 1014-1022		9
143	Prevention of Bone Resorption by HA/ETCP + Collagen Composite after Tooth Extraction: A Case Series. 2019 , 16,		4
142	Ridge Architecture Preservation Following Minimally Traumatic Exodontia Techniques and Guided Tissue Regeneration. 2019 , 28, 319-328		4
141	Synthetic polymeric barrier membrane associated with blood coagulum, human allograft, or bovine bone substitute for ridge preservation: a randomized, controlled, clinical and histological trial. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2019 , 48, 675-683	2.9	6
140	Clinical application of autogenous demineralized dentin matrix loaded with recombinant human bone morphogenetic-2 for socket preservation: A case series. 2019 , 21, 4-10		9
139	Effects of methods of hydration of a biphasic ceramic graft on bone regeneration of extraction socket defects. 2019 , 90, 425-432		2
138	Alveolar ridge alterations in the maxillary anterior region after tooth extraction through orthodontic forced eruption for implant site development: a clinical CBCT study. 2020 , 42, 295-304		1
137	Comparison of Immediate Implant Placement Following Extraction with and Without Socket-Shield Technique in Esthetic Region. 2020 , 19, 552-560		6
136	Combining autologous particulate dentin, L-PRF, and fibrinogen to create a matrix for predictable ridge preservation: a pilot clinical study. <i>Clinical Oral Investigations</i> , 2020 , 24, 1151-1160	4.2	13
135	Utility of High-Intensity Laser Therapy Combined with Photobiomodulation Therapy for Socket Preservation After Tooth Extraction. 2020 , 38, 75-83		8
134	Biphasic Calcium Phosphate Sphere Graft Combined with a Double-Layer Non-Crosslinked Collagen Membrane Technique for Ridge Preservation: A Randomized Controlled Animal Study. 2019 , 13,		2
133	Reconstruction of the Extraction Socket: Methods, Manipulations, and Management. 2020 , 32, 593-609		1
132	Functionalized Scaffold and Barrier Membrane with Anti-BMP-2 Monoclonal Antibodies for Alveolar Ridge Preservation in a Canine Model. 2020 , 2020, 6153724		1
131	Healed Edentulous Sites: Suitability for Dental Implant Placement, Need for Secondary Procedures, and Contemporary Implant Designs. 2020 , 35, 924-930		O
130	Biointerface Engineering: Prospects in Medical Diagnostics and Drug Delivery. 2020,		3
129	Clinical Outcomes of Root-Analogue Implants Restored with Single Crowns or Fixed Dental Prostheses: A Retrospective Case Series. 2020 , 9,		7
128	Tissue Engineering Strategies for Tooth and Dento-alveolar Region with Engineered Biomaterial and Stem Cells. 2020 , 31-54		
127	Peri-implant defect grafting with autogenous bone or bone graft material in immediate implant placement in molar extraction sites-1- to 3-year results of a prospective randomized study. <i>Clinical Oral Implants Research</i> , 2020 , 31, 1138-1148	4.8	4

(2021-2020)

126	The effect of immediate implant placement on alveolar ridge preservation compared to spontaneous healing after tooth extraction: Soft tissue findings from a randomized controlled clinical trial. <i>Journal of Clinical Periodontology</i> , 2020 , 47, 1536-1546	7.7	4
125	Ideal placement of an implant considering the positional relationship to an opposing tooth in the first molar region: a three-dimensional finite element analysis. 2020 , 6, 31		1
124	Evaluating the bone-regenerative role of the decellularized porcine bone xenograft in a canine extraction socket model. 2021 , 7, 409-418		6
123	Open-Healing Socket Preservation with a Novel Dense Polytetrafluoroethylene (dPTFE) Membrane: A Retrospective Clinical Study. 2020 , 56,		3
122	Explorative randomized controlled study comparing soft tissue thickness, contour changes, and soft tissue handling of two ridge preservation techniques and spontaneous healing two months after tooth extraction. <i>Clinical Oral Implants Research</i> , 2020 , 31, 565-574	4.8	11
121	The Use of a Non-Absorbable Membrane as an Occlusive Barrier for Alveolar Ridge Preservation: A One Year Follow-Up Prospective Cohort Study. 2020 , 9,		3
120	Examination of ETCP/collagen composite in bone defects without periosteum in dogs: a histological and cast model evaluation. 2020 , 108, 578-587		2
119	Influence of platelet-rich fibrin on wound healing and bone regeneration after tooth extraction: A clinical and radiographic study. 2020 , 10, 385-390		1
118	Long-term evaluation of three-dimensional volumetric changes of augmented severely atrophic maxilla by anterior iliac crest bone grafting. 2020 , 121, 665-671		3
117	Photobiomodulation as an adjunctive therapy for alveolar socket preservation: a preliminary study in humans. <i>Lasers in Medical Science</i> , 2020 , 35, 1711-1720	3.1	7
116	Ridge reconstruction in damaged extraction sockets using tunnel Ericalcium phosphate blocks: A 6-month histological study in beagle dogs. 2020 , 55, 496-502		
115	Clinical and radiographic findings without the use of bone substitute materials in extraction sockets and delayed implant placement- A case series. 2020 , 10, 141-145		3
114	Perforation Risk Assessment in Maxillary Sinus Augmentation with Lateral Wall Technique. 2020 , 40, 373-380		11
113	Complication Management of a Socket Shield Case After 6 Years of Function. 2020 , 40, 409-415		1
112	Three-dimensional analysis of dimensional changes after alveolar ridge preservation with bone substitutes or plasma rich in growth factors: Randomized and controlled clinical trial. 2021 , 23, 96-106		3
111	Long-term crestal bone changes in implants placed in augmented sinuses with minimal or moderate remaining alveolar bone: A 10-year retrospective case-series study. <i>Clinical Oral Implants Research</i> , 2021 , 32, 60-74	4.8	1
110	Effects of combined use of recombinant human fibroblast growth factor-2 and Etricalcium phosphate on ridge preservation in dehiscence bone defects after tooth extraction: A split-mouth study in dogs. 2021 , 56, 298-305		2
109	A retrospective cohort study of how alveolar ridge preservation affects the need of alveolar ridge augmentation at posterior tooth implant sites. <i>Clinical Oral Investigations</i> , 2021 , 25, 4643-4649	4.2	1

108	Cone-beam computed tomographic evaluation of dimensional hard tissue changes following alveolar ridge preservation techniques of different bone substitutes: a systematic review and meta-analysis 2022 , 52, 3-27		О
107	Compromised extraction sockets: a new classification and prevalence involving both soft and hard tissue loss. 2021 , 51, 100-113		3
106	Extraction socket grafting using recombinant human bone morphogenetic protein-2-clinical implications and histological observations. 2021 , 14, 61		1
105	Immediate one-piece zirconia implants with/without xenograft in the buccal gap: A 6-month pre-clinical study. <i>Clinical Oral Implants Research</i> , 2021 , 32, 629-640	4.8	1
104	Radiographic evaluation of a bone substitute material in alveolar ridge preservation for maxillary removable immediate dentures: A randomized controlled trial. <i>Journal of Prosthetic Dentistry</i> , 2021 ,	4	
103	Application of Bovine Acellular Cancellous Bone Matrix in Alveolar Ridge Preservation Following Tooth Extraction. 2021 , 11, 805-812		
102	Alveolar ridge preservation with fibroblast growth factor-2 modified acellular dermal matrix membrane and a bovine-derived xenograft: An experimental in vivo study. <i>Clinical Oral Implants Research</i> , 2021 , 32, 808-817	4.8	
101	Evaluation of healing at molar extraction sites with ridge preservation using a non-resorbable dense polytetrafluoroethylene membrane: A four-arm cohort prospective study. 2021 , 7, 1103-1111		1
100	Accelerating Socket Repair via WNT3A Curtails Alveolar Ridge Resorption. 2021 , 220345211019922		1
99	The impact of autologous concentrated growth factors on the alveolar ridge preservation after posterior tooth extraction: A prospective, randomized controlled clinical trial. 2021 , 23, 579-592		2
98	Clinical and esthetic outcomes of immediate implant placement compared to alveolar ridge preservation: a systematic review and meta-analysis. <i>Clinical Oral Investigations</i> , 2021 , 25, 4735-4748	4.2	1
97	Clinical evaluation of 3D printed nano-porous hydroxyapatite bone graft for alveolar ridge preservation: A randomized controlled trial 2022 , 17, 194-203		1
96	Radiographic and Histologic Analysis 1½ Years after Alveolar Ridge Preservation in Maxillary Premolar and Molar: A Case Report. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 6591	2.6	1
95	Expected Costs of Primary Dental Treatments and Endoscopic Sinus Surgery for Odontogenic Sinusitis. 2021 ,		1
94	Maxillary Sinus in Dental Implantology.		
93	Does Timing of Secondary Alveolar Bone Grafting Affect the Need for Additional Bone Augmentation Prior to Implant Placement at Cleft Sites?. 2021 , 79, 1927-1931		O
92	Free Gingival B one Graft in the Anterior Maxilla: A Clinical Case Report. 2021 , 22, 568-571		1
91	Dental Applications of Bone Biology. 2007 , 129-140		1

90	Guided Bone Regeneration for Aesthetic Implant Site Development. 2017, 203-232	1
89	La rgfifation osseuse guide : rfultats, limites et perspectives. <i>Actualites</i> Odonto-stomatologiques, 2013 , 11-21	1
88	Randomized and Controlled Clinical Trial of Bone Healing After Alveolar Ridge Preservation Using Xenografts and Allografts Versus Plasma Rich in Growth Factors. <i>Journal of Oral Implantology</i> , 2020 , 46, 515-525	6
87	A randomized controlled evaluation of alveolar ridge preservation following tooth extraction using deproteinized bovine bone mineral and demineralized freeze-dried bone allograft. 2016 , 13, 151-9	8
86	Socket preservation using freeze-dried bone allograft with and without plasma rich in growth factors in dogs. 2016 , 13, 432-439	5
85	Maxillary sinus augmentation. 2015 , 7, 81	3
84	Histological evaluation of two different anorganic bovine bone matrixes in lateral wall sinus elevation procedure: A retrospective study. 2020 , 11, 258-262	O
83	Comparative Evaluation of the Efficacy of Calcium Sulfate Bone Grafts in Crystalline and Nano-Crystalline Forms in Fresh Extraction Socket Sites: A Radiographic and Histological Pilot Study. <i>International Journal of Oral Implantology and Clinical Research</i> , 2012 , 3, 58-61	6
82	Objective Assessment of Implants Stability placed in Fresh Extraction Socket using Periotest Device. <i>International Journal of Oral Implantology and Clinical Research</i> , 2012 , 3, 67-70	1
81	Socket-shield Technique and Immediate Implant Placement for Ridge Preservation: Case Report Series with 1-year Follow-up. 2019 , 20, 1108-1117	3
80	Using Cone-Beam Computed Tomography to Assess Changes in Alveolar Bone Width around Dental Implants at Native and Reconstructed Bone Sites: A Retrospective Cohort Study. 2021 , 11,	O
79	Bibliographie. 2008 , 237-254	
78	Bibliographie. 2009 , 281-302	
77	The influence of magnet on tissue healing after immediate implantation in fresh extraction sites in dogs. <i>The Journal of Korean Academy of Prosthodontics</i> , 2009 , 47, 435	Ο
76	Diagnosis and Treatment of Inflammatory Root Resorption by Intentional Reimplantation. 2012, 1, 106-109	
75	Reconstructive Periodontal Surgery. 2012 , 588.e7-588.e17	
74	Attitude toward Desire for Implant Treatment in South Coastal Karnataka Population: A Short-term Epidemiological Survey. <i>International Journal of Oral Implantology and Clinical Research</i> , 2012 , 3, 63-66	3
73	ALVEOLAR BONE LOSS AFTER THE EARLY LOSS OF UPPER CENTRAL INCISOR IN GROWING CHILDREN. 2012 , 39, 51-57	

72	Cas clinique en implantologie. Ou comment transformer l E hec en succ E ?. <i>Actualites Odonto-stomatologiques</i> , 2012 , 17-27	1
71	Art et magie de la dentisterie. Implantologie dans un cas tr® limite. <i>Actualites Odonto-stomatologiques</i> , 2012 , 103-114	
70	Guided Bone Ridge Augmentation: A Clinicohistologic and Radiographic 2 Years Follow-up. <i>International Journal of Oral Implantology and Clinical Research</i> , 2013 , 4, 118-121	
69	Optimal Use of Dental Implants for Cosmesis: Creating Aesthetic Outcomes with Dental Implant Restorations. 19-36	
68	Augmentation of maxillary anterior ridge with a series of connective tissue grafts: a case report. 2014 , 56, 209-216	
67	Flapless implant surgery on atrophied alveolar ridge in a patient with growth disorder. <i>Journal of Dental Rehabilitation and Applied Science</i> , 2014 , 30, 170-175	0.2
66	Treatment Philosophy. 35-53	
65	Relationship between the facial bone thickness and gingival biotype of the anterior maxilla in Koreans. <i>Journal of Dental Rehabilitation and Applied Science</i> , 2015 , 31, 169-177	0.2
64	Apport des lasers en odontologie. Actualites Odonto-stomatologiques, 2015, 2-14	
63	Alveolar Ridge Preservation of an Extraction Socket of Fractured Maxillary Lateral Incisor. <i>Case Reports in Clinical Medicine</i> , 2016 , 05, 19-24	0.1
62	Ridge Preservation in the Severly Destructed Alveolar Bone: A Report of Two Cases. <i>The Korean Academy of Oral and Maxillofacial Implantology</i> , 2016 , 20, 152-159	0.3
61	Preservation of Alveolar Dimensions at the Time of Tooth Extraction. 2017 , 171-188	
60	Veterinary Osseous Site Reconstruction Utilizing Autologous Dentin from Extracted Teeth. <i>International Journal of Oral Implantology and Clinical Research</i> , 2017 , 8, 72-80	
59	Indirect Sinus Lift Done Using "Autogenous Core Lift" Technique in Combination with Alloplastic Phosphosilicate Putty in Atrophic Maxillary Posterior Region: A Clinical Report with 1-Year Follow-Up. <i>Contemporary Clinical Dentistry</i> , 2017 , 8, 627-631	0.6
58	Clinical Evaluation of the Implants which were installed in Esthetic Area: Retrospective Clinical Study. <i>The Korean Academy of Oral and Maxillofacial Implantology</i> , 2017 , 21, 210-216	0.3
57	Socket sealing using pedicle subepithelial connective tissue graft with tunneling in maxillary esthetic zone: Case reports. <i>Oral Biology Research</i> , 2018 , 42, 254-261	Ο
56	Aesthetics in Periodontal Therapy!. <i>International Journal of Scientific Research in Science and Technology</i> , 2018 , 272-277	0.1
55	Toward the success of long term stability in esthetic implant treatment. <i>Annals of Japan Prosthodontic Society</i> , 2019 , 11, 332-338	Ο

54	Hyaluronic acid for tissue and bone regeneration after tooth extraction. Systematic review and meta-analysis.		
53	Peri-implant tissue changes at sites treated with alveolar ridge preservation in the aesthetic zone: Twenty-two months follow-up of a randomized clinical trial. <i>Journal of Clinical Periodontology</i> , 2021 ,	7.7	
52	Postextraction Ridge Width Alterations Following Socket Seal Surgery Retrospective Study. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 324	2.6	0
51	Implants with a Laser-microgrooved Collar Placed in Grafted Posterior Maxillary Extraction Sockets and in Crestally Grafted Sinuses: a 5-Year Multicentre Retrospective Study. <i>Journal of Oral & Maxillofacial Research</i> , 2020 , 11, e2	2.1	1
50	Extraction socket preservation. <i>Journal of the Korean Association of Oral and Maxillofacial Surgeons</i> , 2020 , 46, 435-439	1.6	О
49	Fabrication of suction denture by using the individual tray duplicated an existing denture through scan and milling process: A case report. <i>The Journal of Korean Academy of Prosthodontics</i> , 2020 , 58, 221	0.2	
48	Biologic Rationale for Partial Extraction Therapies. 2020 , 1-15		
47	Socket preservation using demineralized tooth graft: A case series report with histological analysis. <i>International Journal of Growth Factors and Stem Cells in Dentistry</i> , 2020 , 3, 27	0.6	1
46	Orthodontic Management of Patients with Congenitally Missing Permanent Teeth. <i>Balkan Journal of Dental Medicine</i> , 2020 , 24, 63-70	0.4	
45	Potential of Using an Implant Fixture as a Ridge Expander for Minor Ridge Augmentation: An Ex Vivo Randomized Controlled Study. <i>Journal of Oral Implantology</i> , 2021 , 47, 125-130	1.2	
44	Clinical Evaluation of the Implants which were installed in Esthetic Area: Retrospective Clinical Study Clinical Evaluation of the Implants which were installed in Esthetic Area: Retrospective Clinical Study. <i>The Korean Academy of Oral and Maxillofacial Implantology</i> , 2017 , 21, 210-216	0.3	
43	Ridge Preservation in the Severly Destructed Alveolar Bone: A Report of Two Cases. <i>The Korean Academy of Oral and Maxillofacial Implantology</i> , 2016 , 20, 152-159	0.3	
42	The beneficial effect of using both autogenous tooth augmentation and platelet rich-fibrin at the same time as socket preservation materials. 2020 , 4,		
41	Topographic characterization and biofilm adhesion to titanium and polypropylene membranes used for alveolar preservation. <i>Journal of Indian Society of Periodontology</i> , 2020 , 24, 316-321	1.1	1
40	[Two procedures for ridge preservation of molar extraction sites affected by severe bone defect due to advanced periodontitis]. <i>Beijing Da Xue Xue Bao</i> , 2019 , 51, 579-585	0.2	1
39	LED photobiomodulation therapy combined with biomaterial as a scaffold promotes better bone quality in the dental alveolus in an experimental extraction model. <i>Lasers in Medical Science</i> , 2021 , 1	3.1	1
38	Could the socket shield technique be better than conventional immediate implantation? A meta-analysis. <i>Clinical Oral Investigations</i> , 2021 , 1	4.2	0
37	Modified shell technique for vertical ridge augmentation - Case report. 2020 , 2, 44-51		

36	Bone Dimensional Change Following Immediate Implant Placement in Posterior Teeth with CBCT: A 6-Month Prospective Clinical Study <i>Molecules</i> , 2022 , 27,	4.8	О
35	Osteonecrosis of the Jaw. 2022 , 857-902		
34	Comparative analysis between extra-short implants (Lamm) and 6mm-longer implants: A Meta-Analysis of Randomized Controlled Trial <i>Australian Dental Journal</i> , 2022 ,	2.3	3
33	Alternative Treatment Option for Sinus Lifts in Partially Edentulous Posterior Maxilla Using TTPHIL ALL TILT[] Technique: A Case Report on Implants with Palatonasal Angulation. <i>International Journal of Prosthodontics and Restorative Dentistry</i> , 2022 , 11, 146-150	O	
32	Ridge preservation in molar sites comparing xenograft versus mineralized freeze-dried bone allograft: a randomized clinical trial.". <i>Clinical Oral Implants Research</i> , 2022 ,	4.8	
31	Setting the Stage. 2022 , 53-85		
30	Clinical and Radiological Outcomes for Guided Implant Placement in Sites Preserved with Bioactive Glass Bone Graft after Tooth Extraction: A Controlled Clinical Trial <i>Biomimetics</i> , 2022 , 7,	3.7	О
29	Topographic characterization and in vitro biofilm adhesion to titanium and polypropylene membranes used for alveolar preservation. 2020 , 24, 316		3
28	Root Membrane Replantation as an Alternative Technique for the Socket Preservation <i>Case Reports in Dentistry</i> , 2022 , 2022, 7455050	0.6	
27	Autogenous tooth bone graft material prepared chairside and its clinical applications: a systematic review. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2022 ,	2.9	O
26	Socket preservation using gelatin hydrogel: A case report with radiographic analysis. <i>IP</i> International Journal of Periodontology and Implantology, 2022 , 7, 74-77		
25	Characterizations of alveolar repair after mandibular second molar extraction: an experimental study in rats. <i>Journal of Applied Oral Science</i> , 30,	3.3	O
24	Stress Distribution of Four-Unit Implant-Supported Fixed Partial Prosthesis with Different Numbers and Positions of Fixtures in Maxilla Anterior Region-3D FEA. <i>Journal of Medical and Biological Engineering</i> ,	2.2	О
23	A case report of residual ridge improvement and fixed prosthesis for esthetic dissatisfaction. 2022 , 14, 293-296		
22	Calcium Sulfate in Implantology (Biphasic Calcium Sul-Fate/Hydroxyapatite, BCS/HA, Bond Apatite ^[]): Review of the Literature and Case Reports. 2022 , 12, 1350		О
21	Il giudizio nell'estrazione del terzo molare inferiore.		O
20	Alveolar Ridge Defects and Bone Augmentation Techniques: Surgical Algorithm. 2022, 91-103		0
19	Cone-beam computed tomography evaluation of the possibility of fabrication of screw-retained implant crowns on maxillary central incisors. 2022 , 26, 337-344		O

18	Implant Site Changes in Three Different Clinical Approaches: Orthodontic Extrusion, Regenerative Surgery and Spontaneous Healing after Extraction: A Systematic Review. 2022 , 11, 6347	O
17	Implants placed in an alveolar ridge with a sloped configuration. A 3-year prospective multicenter study.	O
16	CBCT Evaluation of Sticky Bone in Horizontal Ridge Augmentation with and without Collagen Membrane Randomized Parallel Arm Clinical Trial. 2022 , 13, 194	0
15	Socket Management. 2022 , 138-146	Ο
14	Synergistic Effect of Carbonate Apatite and Autogenous Bone on Osteogenesis. 2022, 15, 8100	0
13	Partial Extraction Therapy for Implant Placement: A Newer Approach in Implantology Practice. 2022 ,	O
12	Fixed prosthodontic rehabilitation for an adolescent patient with ectodermal dysplasia using a fully digital workflow: Two-year follow-up. 2022 ,	0
11	Fast Degradable CalciumPhosphate Cement for Maxillo-Facial Bone Regeneration.	O
10	Hard and soft tissue evaluation of alveolar ridge preservation compared to spontaneous healing: a retrospective clinical and volumetric analysis. 2022 , 8,	O
9	Stress Distributions Created by Short and Regular Implants Placed in the Anterior Maxilla at Different Angles: A Finite Element Analysis. 2023 , 13, 32-49	Ο
8	Alveolar ridge preservation: Complications and cost-effectiveness.	О
7	Flapless Decoronation: A Minimally Invasive Approach. 2023 , 20, 603	Ο
6	Alveolar Ridge Preservation at Tooth Extraction. 2005, 33, 223-231	0
5	Thick vs. Thin Gingival Biotypes: A Key Determinant in Treatment Planning for Dental Implants. 2008 , 36, 193-198	O
4	Three-dimensional volumetric assessment of hard tissue alterations following horizontal guided bone regeneration using a split-thickness flap design: A case series. 2023 , 23,	0
3	Os 🏻 implanter et ´ostB-intBration. 2022 , 45-60	O
2	Socket Preservation after Tooth Extraction: Particulate Autologous Bone vs. Deproteinized Bovine Bone. 2023 , 10, 421	О
1	Sloped marginal configuration design of implants as an alternative innovation to the grafting operations: a three-dimensional finite element analysis. 2023 , 6, 506-512	O