

Dennis P Orgill

List of Publications by Year in descending order

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Version: 2024-02-01

272
papers

16,906
citations

18482

62
h-index

16650

123
g-index

282
all docs

282
docs citations

282
times ranked

16894
citing authors

#	ARTICLE	IF	CITATIONS
1	The SCARE 2018 statement: Updating consensus Surgical CAse REport (SCARE) guidelines. International Journal of Surgery, 2018, 60, 132-136.	2.7	2,111
2	The SCARE Statement: Consensus-based surgical case report guidelines. International Journal of Surgery, 2016, 34, 180-186.	2.7	1,585
3	The STROCSS statement: Strengthening the Reporting of Cohort Studies in Surgery. International Journal of Surgery, 2017, 46, 198-202.	2.7	727
4	The PROCESS 2018 statement: Updating Consensus Preferred Reporting Of CasE Series in Surgery (PROCESS) guidelines. International Journal of Surgery, 2018, 60, 279-282.	2.7	602
5	Vacuum-Assisted Closure: Microdeformations of Wounds and Cell Proliferation. Plastic and Reconstructive Surgery, 2004, 114, 1086-1096.	1.4	517
6	Preferred reporting of case series in surgery; the PROCESS guidelines. International Journal of Surgery, 2016, 36, 319-323.	2.7	351
7	Effect of negative pressure wound therapy on wound healing. Current Problems in Surgery, 2014, 51, 301-331.	1.1	346
8	The Mechanism of Action of the Vacuum-Assisted Closure Device. Plastic and Reconstructive Surgery, 2008, 122, 786-797.	1.4	270
9	The mechanisms of action of vacuum assisted closure: More to learn. Surgery, 2009, 146, 40-51.	1.9	261
10	Lower Extremity Trauma: Trends in the Management of Soft-Tissue Reconstruction of Open Tibia-Fibula Fractures. Plastic and Reconstructive Surgery, 2006, 117, 1315-1322.	1.4	250
11	Three Patients with Full Facial Transplantation. New England Journal of Medicine, 2012, 366, 715-722.	27.0	230
12	Microdeformational Wound Therapy. Annals of Plastic Surgery, 2006, 56, 418-422.	0.9	196
13	Flap Prefabrication in the Head and Neck: A 10-Year Experience. Plastic and Reconstructive Surgery, 1999, 103, 808-820.	1.4	188
14	Impact of frailty on outcomes in surgical patients: A systematic review and meta-analysis. American Journal of Surgery, 2019, 218, 393-400.	1.8	188
15	A Textile Dressing for Temporal and Dosage Controlled Drug Delivery. Advanced Functional Materials, 2017, 27, 1702399.	14.9	187
16	Exacerbation of Physical Intimate Partner Violence during COVID-19 Pandemic. Radiology, 2021, 298, E38-E45.	7.3	185
17	Angiogenesis in Wounds Treated by Microdeformational Wound Therapy. Annals of Surgery, 2011, 253, 402-409.	4.2	171
18	Excision and Skin Grafting of Thermal Burns. New England Journal of Medicine, 2009, 360, 893-901.	27.0	165

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19	Mechanotherapy: revisiting physical therapy and recruiting mechanobiology for a new era in medicine. Trends in Molecular Medicine, 2013, 19, 555-564.	6.7	154
20	The Reconstructive Matrix: A New Paradigm in Reconstructive Plastic Surgery. Plastic and Reconstructive Surgery, 2010, 126, 492-498.	1.4	148
21	A Review of the Role of Mechanical Forces in Cutaneous Wound Healing. Journal of Surgical Research, 2011, 171, 700-708.	1.6	137
22	Update on Negative-Pressure Wound Therapy. Plastic and Reconstructive Surgery, 2011, 127, 105S-115S.	1.4	132
23	Diffusion and Perfusion. Plastic and Reconstructive Surgery - Global Open, 2014, 2, e220.	0.6	132
24	Tensile Forces Stimulate Vascular Remodeling and Epidermal Cell Proliferation in Living Skin. Annals of Surgery, 2007, 246, 896-902.	4.2	128
25	Development of Mast Cells and Importance of Their Tryptase and Chymase Serine Proteases in Inflammation and Wound Healing. Advances in Immunology, 2014, 122, 211-252.	2.2	127
26	Freeze-dried platelet-rich plasma shows beneficial healing properties in chronic wounds. Wound Repair and Regeneration, 2006, 14, 573-580.	3.0	122
27	Predictors for Major Wound Complications Following Preoperative Radiotherapy and Surgery for Soft-Tissue Sarcoma of the Extremities and Trunk: Importance of Tumor Proximity to Skin Surface. Annals of Surgical Oncology, 2013, 20, 1494-1499.	1.5	121
28	External Volume Expansion Increases Subcutaneous Thickness, Cell Proliferation, and Vascular Remodeling in a Murine Model. Plastic and Reconstructive Surgery, 2012, 130, 541-547.	1.4	117
29	Use of autologous fat grafting for breast reconstruction: A systematic review with meta-analysis of oncological outcomes. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2015, 68, 143-161.	1.0	117
30	The Teaming Curve. Annals of Surgery, 2013, 258, 953-957.	4.2	116
31	Occult Breast Carcinoma in Reduction Mammoplasty Specimens: 14-Year Experience. Plastic and Reconstructive Surgery, 2004, 113, 1984-1988.	1.4	115
32	Anterolateral Thigh Free Flap. Annals of Plastic Surgery, 1995, 34, 585-592.	0.9	110
33	Negative pressure wound therapy: past, present and future. International Wound Journal, 2013, 10, 15-19.	2.9	103
34	Impact of Obesity on Outcomes in Breast Reconstruction: A Systematic Review and Meta-Analysis. Journal of Reconstructive Microsurgery, 2018, 34, 363-375.	1.8	101
35	Organized Skin Structure Is Regenerated In Vivo from Collagen-GAG Matrices Seeded with Autologous Keratinocytes. Journal of Investigative Dermatology, 1998, 110, 908-916.	0.7	100
36	Peripheral Blood Fibrocytes. Annals of Surgery, 2011, 254, 1066-1074.	4.2	100

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37	Regulation of impaired angiogenesis in diabetic dermal wound healing by microRNA-26a. <i>Journal of Molecular and Cellular Cardiology</i> , 2016, 91, 151-159.	1.9	93
38	The relative thermal stability of tissue macromolecules and cellular structure in burn injury. <i>Burns</i> , 2005, 31, 568-577.	1.9	92
39	Cumulative team experience matters more than individual surgeon experience in cardiac surgery. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2013, 145, 328-333.	0.8	85
40	Template for Skin Regeneration. <i>Plastic and Reconstructive Surgery</i> , 2011, 127, 60S-70S.	1.4	84
41	Mature B cells accelerate wound healing after acute and chronic diabetic skin lesions. <i>Wound Repair and Regeneration</i> , 2017, 25, 774-791.	3.0	84
42	Mechanisms of Action of External Volume Expansion Devices. <i>Plastic and Reconstructive Surgery</i> , 2013, 132, 569-578.	1.4	80
43	The Effect of Hydrostatic Pressure on Three-Dimensional Chondroinduction of Human Adipose-Derived Stem Cells. <i>Tissue Engineering - Part A</i> , 2009, 15, 2937-2945.	3.1	79
44	Risk Analysis for the Reverse Sural Fasciocutaneous Flap in Distal Leg Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2009, 123, 1499-1504.	1.4	79
45	Poly-N-Acetyl Glucosamine Nanofibers. <i>Annals of Surgery</i> , 2009, 250, 322-330.	4.2	77
46	A protocol for the development of reporting criteria for surgical case reports: The SCARE statement. <i>International Journal of Surgery</i> , 2016, 27, 187-189.	2.7	76
47	Clinical applications of tissue engineered constructs. <i>Clinics in Plastic Surgery</i> , 2003, 30, 485-498.	1.5	75
48	Effect of Recombinant Platelet-Derived Growth Factor (Regranex®) on Wound Closure in Genetically Diabetic Mice. <i>Journal of Burn Care and Research</i> , 2006, 27, 202-205.	0.4	75
49	Escharotomy and Decompressive Therapies in Burns. <i>Journal of Burn Care and Research</i> , 2009, 30, 759-768.	0.4	75
50	Tissue-Engineered Skin Substitutes. <i>Plastic and Reconstructive Surgery</i> , 2015, 136, 1379-1388.	1.4	74
51	Vascularized Collagen-Glycosaminoglycan Matrix Provides a Dermal Substrate and Improves Take of Cultured Epithelial Autografts. <i>Plastic and Reconstructive Surgery</i> , 1998, 102, 423-429.	1.4	73
52	Reduction in incidence of deep sternal wound infections: Random or real?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2010, 139, 680-685.	0.8	72
53	MicroRNA-615-5p Regulates Angiogenesis and Tissue Repair by Targeting AKT/eNOS (Protein Kinase) Tj ETQq1 1 0.784314 rgBT /Overbo <i>Vascular Biology</i> , 2019, 39, 1458-1474.	2.4	72
54	A Detailed Analysis of the Reduction Mammoplasty Learning Curve: A Statistical Process Model for Approaching Surgical Performance Improvement. <i>Plastic and Reconstructive Surgery</i> , 2009, 124, 706-714.	1.4	71

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55	Microdeformation of Three-Dimensional Cultured Fibroblasts Induces Gene Expression and Morphological Changes. <i>Annals of Plastic Surgery</i> , 2011, 66, 296-300.	0.9	70
56	Healing modulation induced by freeze-dried platelet-rich plasma and micronized allogenic dermis in a diabetic wound model. <i>Wound Repair and Regeneration</i> , 2008, 16, 218-225.	3.0	69
57	Patency of the Descending Branch of the Lateral Circumflex Femoral Artery in Patients with Vascular Disease. <i>Plastic and Reconstructive Surgery</i> , 2008, 121, 121-129.	1.4	68
58	The Role of Free-Tissue Transfer for Head and Neck Burn Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2007, 120, 1871-1878.	1.4	67
59	Randomised controlled trials in plastic surgery: a systematic review of reporting quality. <i>European Journal of Plastic Surgery</i> , 2014, 37, 55-62.	0.6	67
60	Skin Substitutes and Bioscaffolds. <i>Clinics in Plastic Surgery</i> , 2017, 44, 627-634.	1.5	67
61	The pathophysiologic basis for wound healing and cutaneous regeneration. , 2009, , 25-57.		66
62	In Vivo Acceleration of Skin Growth Using a Servo-Controlled Stretching Device. <i>Tissue Engineering - Part C: Methods</i> , 2010, 16, 397-405.	2.1	66
63	Tissue-mimicking gelatin scaffolds by alginate sacrificial templates for adipose tissue engineering. <i>Acta Biomaterialia</i> , 2019, 87, 61-75.	8.3	65
64	Light-Controlled Growth Factors Release on Tetrapodal ZnO-Incorporated 3D-Printed Hydrogels for Developing Smart Wound Scaffold. <i>Advanced Functional Materials</i> , 2021, 31, 2007555.	14.9	65
65	Comparison of cultured and uncultured keratinocytes seeded into a collagen-GAG matrix for skin replacements. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 1999, 52, 127-132.	1.1	64
66	Aseptically Processed Placental Membrane Improves Healing of Diabetic Foot Ulcerations: Prospective, Randomized Clinical Trial. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2016, 4, e1095.	0.6	62
67	The Use of Collagen-GAG Membranes in Reconstructive Surgery. <i>Annals of the New York Academy of Sciences</i> , 1999, 888, 233-248.	3.8	61
68	Current Methods of Burn Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2013, 131, 827e-836e.	1.4	60
69	Comparison of Quantitative Educational Metrics between Integrated and Independent Plastic Surgery Residents. <i>Plastic and Reconstructive Surgery</i> , 2008, 122, 972-978.	1.4	59
70	Mast Cells Are Required in the Proliferation and Remodeling Phases of Microdeformational Wound Therapy. <i>Plastic and Reconstructive Surgery</i> , 2011, 128, 649e-658e.	1.4	59
71	Celecoxib inhibits early cutaneous wound healing. <i>Journal of Surgical Research</i> , 2015, 194, 717-724.	1.6	59
72	A prospective, randomised, controlled, multicentre clinical trial examining healing rates, safety and cost to closure of an acellular reticular allogenic human dermis versus standard of care in the treatment of chronic diabetic foot ulcers. <i>International Wound Journal</i> , 2017, 14, 307-315.	2.9	59

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73	Management of Early Groin Vascular Bypass Graft Infections With Sartorius and Rectus Femoris Flaps. <i>Annals of Plastic Surgery</i> , 2004, 52, 49-53.	0.9	57
74	Analysis of Nerve and Neuropeptide Patterns in Vacuum-Assisted Closure–Treated Diabetic Murine Wounds. <i>Plastic and Reconstructive Surgery</i> , 2010, 126, 87-96.	1.4	57
75	Effect of Keratinocyte Seeding of Collagen-Glycosaminoglycan Membranes on the Regeneration of Skin in a Porcine Model. <i>Plastic and Reconstructive Surgery</i> , 1998, 101, 1572-1579.	1.4	56
76	Foam Pore Size Is a Critical Interface Parameter of Suction-Based Wound Healing Devices. <i>Plastic and Reconstructive Surgery</i> , 2012, 129, 589-597.	1.4	56
77	Absolute enrichment: gene set enrichment analysis for homeostatic systems. <i>Nucleic Acids Research</i> , 2006, 34, e151-e151.	14.5	55
78	Analysis of Neuropeptides in Stretched Skin. <i>Plastic and Reconstructive Surgery</i> , 2009, 124, 102-113.	1.4	55
79	Shock Wave Therapy in Wound Healing. <i>Plastic and Reconstructive Surgery</i> , 2011, 128, 721e-727e.	1.4	55
80	Clinical Applications of Skin Substitutes. <i>Surgical Clinics of North America</i> , 2014, 94, 839-850.	1.5	54
81	Reduction of abdominal adhesions using composite collagen-GAG implants for ventral hernia repair. <i>Journal of Biomedical Materials Research Part B</i> , 2001, 58, 75-80.	3.1	53
82	The Mobilization and Effect of Endogenous Bone Marrow Progenitor Cells in Diabetic Wound Healing. <i>Cell Transplantation</i> , 2010, 19, 1369-1381.	2.5	53
83	MicroRNA-135a β regulates angiogenesis and tissue repair by targeting p38 signaling in endothelial cells. <i>FASEB Journal</i> , 2019, 33, 5599-5614.	0.5	53
84	Molecular Crowding Effects on Protein Stability. <i>Annals of the New York Academy of Sciences</i> , 2005, 1066, 54-66.	3.8	52
85	Mechanoregulation of Angiogenesis in Wound Healing. <i>Advances in Wound Care</i> , 2014, 3, 626-634.	5.1	52
86	Mechanisms of action of microdeformational wound therapy. <i>Seminars in Cell and Developmental Biology</i> , 2012, 23, 987-992.	5.0	51
87	Early Experience Using Low-Frequency Ultrasound in Chronic Wounds. <i>Annals of Plastic Surgery</i> , 2005, 55, 183-187.	0.9	50
88	Incidence of Hematoma Complication with Heparin Venous Thrombosis Prophylaxis after TRAM Flap Breast Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2008, 121, 1101-1107.	1.4	50
89	Reporting Quality of Observational Studies in Plastic Surgery Needs Improvement. <i>Annals of Plastic Surgery</i> , 2016, 76, 585-589.	0.9	50
90	Optimization of UV cross-linking density for durable and nontoxic collagen GAG dermal substitute. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2007, 82B, 51-56.	3.4	47

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91	Transdiaphragmatic Omental Harvest. <i>Plastic and Reconstructive Surgery</i> , 2013, 131, 544-552.	1.4	47
92	Effects of Poly-N-acetyl Glucosamine (pGlcNAc) Patch on Wound Healing in db/db Mouse. <i>Journal of Trauma</i> , 2008, 64, 803-808.	2.3	46
93	Skin Perfusion and Oxygenation Changes in Radiation Fibrosis. <i>Plastic and Reconstructive Surgery</i> , 2013, 131, 707-716.	1.4	46
94	Induction of Adipogenesis by External Volume Expansion. <i>Plastic and Reconstructive Surgery</i> , 2016, 137, 122-131.	1.4	45
95	Use of an aseptically processed, dehydrated human amnion and chorion membrane improves likelihood and rate of healing in chronic diabetic foot ulcers: A prospective, randomised, multi-centre clinical trial in 80 patients. <i>International Wound Journal</i> , 2018, 15, 950-957.	2.9	45
96	Lack of FGF-7 Further Delays Cutaneous Wound Healing in Diabetic Mice. <i>Plastic and Reconstructive Surgery</i> , 2011, 128, 673e-684e.	1.4	44
97	Predictors of Survival and Length of Stay in Burn Patients Older Than 80 Years of Age: Does Age Really Matter?. <i>Journal of Burn Care and Research</i> , 2006, 27, 265-269.	0.4	43
98	Short Periodic Applications of the Vacuum-Assisted Closure Device Cause an Extended Tissue Response in the Diabetic Mouse Model. <i>Plastic and Reconstructive Surgery</i> , 2009, 124, 1458-1465.	1.4	42
99	Waveform Modulation of Negative-Pressure Wound Therapy in the Murine Model. <i>Plastic and Reconstructive Surgery</i> , 2011, 127, 1460-1466.	1.4	41
100	The methodological quality of randomized controlled trials in plastic surgery needs improvement: A systematic review. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2013, 66, 447-452.	1.0	40
101	Improved Cutaneous Healing in Diabetic Mice Exposed to Healthy Peripheral Circulation. <i>Journal of Investigative Dermatology</i> , 2009, 129, 2265-2274.	0.7	39
102	Use of the parabiotic model in studies of cutaneous wound healing to define the participation of circulating cells. <i>Wound Repair and Regeneration</i> , 2010, 18, 426-432.	3.0	39
103	Evidence-Based Medicine: The Evaluation and Treatment of Pressure Injuries. <i>Plastic and Reconstructive Surgery</i> , 2017, 139, 275e-286e.	1.4	39
104	Anti-IL-6 eluting immunomodulatory biomaterials prolong skin allograft survival. <i>Scientific Reports</i> , 2019, 9, 6535.	3.3	39
105	Trehalose lyophilized platelets for wound healing. <i>Wound Repair and Regeneration</i> , 2007, 15, 213-220.	3.0	38
106	Tumors Stimulate Platelet Delivery of Angiogenic Factors in Vivo. <i>American Journal of Pathology</i> , 2008, 173, 1609-1616.	3.8	37
107	Prevalence and Patient-Level Risk Factors for 30-Day Readmissions Following Free Tissue Transfer for Head and Neck Cancer. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2015, 141, 783.	2.2	37
108	Quiescent Platelets Stimulate Angiogenesis and Diabetic Wound Repair. <i>Journal of Surgical Research</i> , 2010, 160, 169-177.	1.6	36

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109	Fourth-Degree Burns to the Lower Extremity with Exposed Tendon and Bone: A Ten-Year Experience. <i>Journal of Burn Care and Research</i> , 2006, 27, 34-39.	0.4	35
110	In vivo safety profile and biodistribution of GMP-manufactured human skin-derived ABCB5-positive mesenchymal stromal cells for use in clinical trials. <i>Cytotherapy</i> , 2019, 21, 546-560.	0.7	35
111	Polyethylene glycol/microfibrillar collagen composite as a new resorbable hemostatic bone wax. , 1998, 39, 358-363.		34
112	Wound-healing properties of trehalose-stabilized freeze-dried outdated platelets. <i>Transfusion</i> , 2007, 47, 672-679.	1.6	34
113	A set of genes previously implicated in the hypoxia response might be an important modulator in the rat ear tissue response to mechanical stretch. <i>BMC Genomics</i> , 2007, 8, 430.	2.8	34
114	Combination of stromal cellâ€derived factorâ€1 and collagenâ€glycosaminoglycan scaffold delays contraction and accelerates reepithelialization of dermal wounds in wildâ€type mice. <i>Wound Repair and Regeneration</i> , 2011, 19, 71-79.	3.0	34
115	Support for reporting guidelines in surgical journals needs improvement: A systematic review. <i>International Journal of Surgery</i> , 2017, 45, 14-17.	2.7	33
116	Perfusion of medium improves growth of human oral neomucosal tissue constructs. <i>Wound Repair and Regeneration</i> , 2001, 9, 507-512.	3.0	32
117	Moderate-Intensity Intermittent External Volume Expansion Optimizes the Soft-Tissue Response in a Murine Model. <i>Plastic and Reconstructive Surgery</i> , 2017, 139, 882-890.	1.4	31
118	Human skin is colonized by T cells that recognize CD1a independently of lipid. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	31
119	Overexpressing IRS1 in Endothelial Cells Enhances Angioblast Differentiation and Wound Healing in Diabetes and Insulin Resistance. <i>Diabetes</i> , 2016, 65, 2760-2771.	0.6	29
120	An aseptically processed, acellular, reticular, allogenic human dermis improves healing in diabetic foot ulcers: A prospective, randomised, controlled, multicentre followâ€up trial. <i>International Wound Journal</i> , 2018, 15, 731-739.	2.9	29
121	Hyperspectral Imaging Provides Early Prediction of Random Axial Flap Necrosis in a Preclinical Model. <i>Plastic and Reconstructive Surgery</i> , 2017, 139, 1285e-1290e.	1.4	28
122	Injectable Shape-Memorizing Three-Dimensional Hyaluronic Acid Cryogels for Skin Sculpting and Soft Tissue Reconstruction. <i>Tissue Engineering - Part A</i> , 2017, 23, 243-251.	3.1	28
123	Flap Closure of Postpneumonectomy Empyema. <i>Plastic and Reconstructive Surgery</i> , 1997, 99, 437-442.	1.4	27
124	Bronchopleural Fistula Repair During Claggett Closure Utilizing a Collagen Matrix Plug. <i>Annals of Thoracic Surgery</i> , 2007, 83, 1519-1521.	1.3	27
125	Recognition of a New Chemotherapeutic Vesicant: Trabectedin (Ecteinascidin-743) Extravasation With Skin and Soft Tissue Damage. <i>Journal of Clinical Oncology</i> , 2009, 27, e198-e200.	1.6	27
126	Hydrostatic Pressure-Driven Three-Dimensional Cartilage Induction Using Human Adipose-Derived Stem Cells and Collagen Gels. <i>Tissue Engineering - Part A</i> , 2015, 21, 257-266.	3.1	27

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127	Wound healing kinetics of the genetically diabetic mouse. <i>Wounds</i> , 2008, 20, 18-28.	0.5	27
128	Ex vivo-expanded highly pure ABCB5+ mesenchymal stromal cells as Good Manufacturing Practice-compliant autologous advanced therapy medicinal product for clinical use: process validation and first in-human data. <i>Cytotherapy</i> , 2021, 23, 165-175.	0.7	26
129	Impact of the SCARE guideline on the reporting of surgical case reports: A before and after study. <i>International Journal of Surgery</i> , 2017, 45, 144-148.	2.7	25
130	Eliminating the vertical scar in breast reduction—Boston modification of the Robertson technique. <i>Aesthetic Surgery Journal</i> , 2006, 26, 687-696.	1.6	24
131	The myocutaneous trapezius flap revisited: A treatment algorithm for optimal surgical outcomes based on 43 flap reconstructions. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 1669-1679.	1.0	24
132	Tissue-Engineered Soft-Tissue Reconstruction Using Noninvasive Mechanical Preconditioning and a Shelf-Ready Allograft Adipose Matrix. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 884-895.	1.4	24
133	CD1a selectively captures endogenous cellular lipids that broadly block T cell response. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	24
134	Introduction of Microsurgery in Vietnam by a Charitable Organization: A 15-Year Experience. <i>Plastic and Reconstructive Surgery</i> , 2007, 119, 1267-1273.	1.4	23
135	Facial nerve regeneration ability of a hybrid artificial nerve conduit containing uncultured adipose-derived stromal vascular fraction: An experimental study. <i>Microsurgery</i> , 2017, 37, 808-818.	1.3	23
136	The Skin Allograft Revisited: A Potentially Permanent Wound Coverage Option in the Critically Ill Patient. <i>Plastic and Reconstructive Surgery</i> , 2009, 123, 1755-1758.	1.4	22
137	Evidence-Based Plastic Surgery: Its Rise, Importance, and a Practical Guide. <i>Aesthetic Surgery Journal</i> , 2016, 36, 366-371.	1.6	22
138	Current Use of Biological Scaffolds in Plastic Surgery. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 209-220.	1.4	22
139	Thermal Diffusion Probe Analysis of Perfusion Changes in Vascular Occlusions of Rabbit Pedicle Flaps. <i>Plastic and Reconstructive Surgery</i> , 2005, 115, 1103-1109.	1.4	21
140	Expired Liquid Preserved Platelet Releasates Retain Proliferative Activity ¹ . <i>Journal of Surgical Research</i> , 2005, 126, 55-58.	1.6	21
141	Early Healing of Transcolonic and Transgastric Natural Orifice Transluminal Endoscopic Surgery Access Sites. <i>Journal of the American College of Surgeons</i> , 2010, 210, 480-490.	0.5	21
142	Implementation of a Comprehensive Post-Discharge Venous Thromboembolism Prophylaxis Program for Abdominal and Pelvic Surgery Patients. <i>Journal of the American College of Surgeons</i> , 2016, 223, 804-813.	0.5	21
143	Impact of the PROCESS guideline on the reporting of surgical case series: A before and after study. <i>International Journal of Surgery</i> , 2017, 45, 92-97.	2.7	21
144	Noninvasive Flap Preconditioning by Foam-Mediated External Suction Improves the Survival of Fasciocutaneous Axial-Pattern Flaps in a Type 2 Diabetic Murine Model. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 872e-883e.	1.4	21

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145	Effects of Crowding on the Thermal Stability of Heterogeneous Protein Solutions. <i>Annals of Biomedical Engineering</i> , 2005, 33, 1125-1131.	2.5	20
146	A Morphometric Study of Mechanotransductively Induced Dermal Neovascularization. <i>Plastic and Reconstructive Surgery</i> , 2011, 128, 288e-299e.	1.4	20
147	A multi-centre, single-blinded randomised controlled clinical trial evaluating the effect of resorbable glass fibre matrix in the treatment of diabetic foot ulcers. <i>International Wound Journal</i> , 2022, 19, 791-801.	2.9	20
148	The Role of Dermal Matrices in Treating Inflammatory and Diabetic Wounds. <i>Plastic and Reconstructive Surgery</i> , 2016, 138, 148S-157S.	1.4	19
149	Placental Membrane Provides Improved Healing Efficacy and Lower Cost Versus a Tissue-Engineered Human Skin in the Treatment of Diabetic Foot Ulcerations. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2019, 7, e2371.	0.6	19
150	Simultaneous In Vivo Regeneration of Neodermis, Epidermis, and Basement Membrane. <i>Advances in Biochemical Engineering/Biotechnology</i> , 2005, 94, 23-41.	1.1	18
151	Complication timing and association with mortality in the American College of Surgeons' National Surgical Quality Improvement Program database. <i>Journal of Surgical Research</i> , 2015, 193, 77-87.	1.6	18
152	Validated Outcomes in the Grafting of Autologous Fat to the Breast: The VOGUE Study. Development of a Core Outcome Set for Research and Audit. <i>Plastic and Reconstructive Surgery</i> , 2018, 141, 633e-638e.	1.4	18
153	A porous collagen-GAG scaffold promotes muscle regeneration following volumetric muscle loss injury. <i>Wound Repair and Regeneration</i> , 2020, 28, 61-74.	3.0	18
154	Side Population Hematopoietic Stem Cells Promote Wound Healing in Diabetic Mice. <i>Plastic and Reconstructive Surgery</i> , 2007, 120, 407-411.	1.4	17
155	Role of Negative Pressure Wound Therapy in Treating Peripheral Vascular Graft Infections. <i>Vascular</i> , 2008, 16, 194-200.	0.9	17
156	Protocol for the development of a core outcome set for autologous fat grafting to the breast. <i>International Journal of Surgery</i> , 2016, 31, 104-106.	2.7	17
157	MiR-4674 regulates angiogenesis in tissue injury by targeting p38K signaling in endothelial cells. <i>American Journal of Physiology - Cell Physiology</i> , 2020, 318, C524-C535.	4.6	16
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