

J Peter Rubin

List of Publications by Year in descending order

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128
papers

6,277
citations

81743

39
h-index

71532

76
g-index

130
all docs

130
docs citations

130
times ranked

7000
citing authors

#	ARTICLE	IF	CITATIONS
1	Stromal cells from the adipose tissue-derived stromal vascular fraction and culture expanded adipose tissue-derived stromal/stem cells: a joint statement of the International Federation for Adipose Therapeutics and Science (IFATS) and the International Society for Cellular Therapy (ISCT). <i>Cytotherapy</i> , 2013, 15, 641-648.	0.3	1,469
2	Stromal vascular progenitors in adult human adipose tissue. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2010, 77A, 22-30.	1.1	292
3	Regional Anatomic and Age Effects on Cell Function of Human Adipose-Derived Stem Cells. <i>Annals of Plastic Surgery</i> , 2008, 60, 538-544.	0.5	287
4	Adipose-derived stem cells: Implications in tissue regeneration. <i>World Journal of Stem Cells</i> , 2014, 6, 312.	1.3	278
5	Adipose stem cells: biology and clinical applications for tissue repair and regeneration. <i>Translational Research</i> , 2014, 163, 399-408.	2.2	219
6	Regenerative Therapy and Cancer: <i>In Vitro</i> and <i>In Vivo</i> Studies of the Interaction Between Adipose-Derived Stem Cells and Breast Cancer Cells from Clinical Isolates. <i>Tissue Engineering - Part A</i> , 2011, 17, 93-106.	1.6	198
7	Comparison of Harvest and Processing Techniques for Fat Grafting and Adipose Stem Cell Isolation. <i>Plastic and Reconstructive Surgery</i> , 2013, 132, 351-361.	0.7	168
8	An acellular biologic scaffold treatment for volumetric muscle loss: results of a 13-patient cohort study. <i>Npj Regenerative Medicine</i> , 2016, 1, 16008.	2.5	154
9	Role of Gender and Anatomical Region on Induction of Osteogenic Differentiation of Human Adipose-derived Stem Cells. <i>Annals of Plastic Surgery</i> , 2008, 60, 306-322.	0.5	152
10	Mammographic Changes after Fat Transfer to the Breast Compared with Changes after Breast Reduction. <i>Plastic and Reconstructive Surgery</i> , 2012, 129, 1029-1038.	0.7	119
11	Adipogenic Potential of Adipose Stem Cell Subpopulations. <i>Plastic and Reconstructive Surgery</i> , 2011, 128, 663-672.	0.7	118
12	Application of Platelet-Rich Plasma and Platelet-Rich Fibrin in Fat Grafting: Basic Science and Literature Review. <i>Tissue Engineering - Part B: Reviews</i> , 2014, 20, 267-276.	2.5	117
13	Collagenous Microbeads as a Scaffold for Tissue Engineering with Adipose-Derived Stem Cells. <i>Plastic and Reconstructive Surgery</i> , 2007, 120, 414-424.	0.7	103
14	Adipose-Derived Stems Cells and Their Role in Human Cancer Development, Growth, Progression, and Metastasis: A Systematic Review. <i>Cancer Research</i> , 2015, 75, 1161-1168.	0.4	100
15	Adipose-Derived Mesenchymal Stem Cells: Biology and Potential Applications. <i>Advances in Biochemical Engineering/Biotechnology</i> , 2012, 129, 59-71.	0.6	98
16	Prevalence of Endogenous CD34+ Adipose Stem Cells Predicts Human Fat Graft Retention in a Xenograft Model. <i>Plastic and Reconstructive Surgery</i> , 2013, 132, 845-858.	0.7	94
17	Perioperative management of the post-gastric-bypass patient presenting for body contour surgery. <i>Clinics in Plastic Surgery</i> , 2004, 31, 601-610.	0.7	82
18	The Role of Adipose-Derived Stem Cells in Breast Cancer Progression and Metastasis. <i>Stem Cells International</i> , 2015, 2015, 1-17.	1.2	77

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19	Adipose Stem Cells. <i>Clinics in Plastic Surgery</i> , 2015, 42, 169-179.	0.7	72
20	The Use of Silk as a Scaffold for Mature, Sustainable Unilocular Adipose 3D Tissue Engineered Systems. <i>Advanced Healthcare Materials</i> , 2016, 5, 1667-1677.	3.9	69
21	Particle size in fat graft retention: A review on the impact of harvesting technique in lipofilling surgical outcomes. <i>Adipocyte</i> , 2014, 3, 273-279.	1.3	67
22	Adipose stem cell-based soft tissue regeneration. <i>Expert Opinion on Biological Therapy</i> , 2012, 12, 155-163.	1.4	66
23	Adipogenesis of Human Adipose-Derived Stem Cells Within Three-Dimensional Hollow Fiber-Based Bioreactors. <i>Tissue Engineering - Part C: Methods</i> , 2012, 18, 54-61.	1.1	63
24	Mastopexy After Massive Weight Loss: Dermal Suspension and Selective Auto-Augmentation. <i>Clinics in Plastic Surgery</i> , 2008, 35, 123-129.	0.7	60
25	Injectable Allograft Adipose Matrix Supports Adipogenic Tissue Remodeling in the Nude Mouse and Human. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 299e-309e.	0.7	60
26	Characteristics and Immunomodulating Functions of Adipose-Derived and Bone Marrow-Derived Mesenchymal Stem Cells Across Defined Human Leukocyte Antigen Barriers. <i>Frontiers in Immunology</i> , 2018, 9, 1642.	2.2	59
27	Human adipose stromal vascular cell delivery in a fibrin spray. <i>Cytotherapy</i> , 2013, 15, 102-108.	0.3	55
28	The Effects of Platelet-Rich Plasma on Cell Proliferation and Adipogenic Potential of Adipose-Derived Stem Cells. <i>Tissue Engineering - Part A</i> , 2015, 21, 2714-2722.	1.6	55
29	A Multicenter Randomized Controlled Trial Comparing Absorbable Barbed Sutures Versus Conventional Absorbable Sutures for Dermal Closure in Open Surgical Procedures. <i>Aesthetic Surgery Journal</i> , 2014, 34, 272-283.	0.9	54
30	Mastopexy after massive weight loss: Dermal suspension and total parenchymal reshaping. <i>Aesthetic Surgery Journal</i> , 2006, 26, 214-222.	0.9	53
31	A review of adipocyte lineage cells and dermal papilla cells in hair follicle regeneration. <i>Journal of Tissue Engineering</i> , 2014, 5, 204173141455685.	2.3	52
32	Dermal Suspension and Parenchymal Reshaping Mastopexy after Massive Weight Loss: Statistical Analysis with Concomitant Procedures from a Prospective Registry. <i>Plastic and Reconstructive Surgery</i> , 2009, 123, 782-789.	0.7	50
33	Fat Grafting for the Treatment of Scleroderma. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 1498-1507.	0.7	49
34	Fat, Stem Cells, and Platelet-Rich Plasma. <i>Clinics in Plastic Surgery</i> , 2016, 43, 473-488.	0.7	48
35	Pseudogynecomastia after Massive Weight Loss: Detectability of Technique, Patient Satisfaction, and Classification. <i>Plastic and Reconstructive Surgery</i> , 2008, 122, 1301-1311.	0.7	47
36	Administration of adipose-derived stem cells enhances vascularity, induces collagen deposition, and dermal adipogenesis in burn wounds. <i>Burns</i> , 2016, 42, 1212-1222.	1.1	46

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37	Rapid Absorption of Tumescence Lidocaine above the Clavicles: A Prospective Clinical Study. <i>Plastic and Reconstructive Surgery</i> , 2005, 115, 1744-1751.	0.7	42
38	<i>In Vivo</i> Functional Evaluation of Tissue-Engineered Vascular Grafts Fabricated Using Human Adipose-Derived Stem Cells from High Cardiovascular Risk Populations. <i>Tissue Engineering - Part A</i> , 2016, 22, 765-775.	1.6	42
39	Oncologic Safety of Fat Grafting for Autologous Breast Reconstruction in an Animal Model of Residual Breast Cancer. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 103-112.	0.7	39
40	Evaluation of the stromal vascular fraction of adipose tissue as the basis for a stem cell-based tissue-engineered vascular graft. <i>Journal of Vascular Surgery</i> , 2017, 66, 883-890.e1.	0.6	37
41	Electrodiagnostic Evaluation of Individuals Implanted With Extracellular Matrix for the Treatment of Volumetric Muscle Injury: Case Series. <i>Physical Therapy</i> , 2016, 96, 540-549.	1.1	34
42	The Challenges of Augmentation Mastopexy in the Massive Weight Loss Patient: Technical Considerations. <i>Plastic and Reconstructive Surgery</i> , 2017, 139, 1090-1099.	0.7	34
43	Adipose-Derived Stem Cell Therapy Ameliorates Ionizing Irradiation Fibrosis via Hepatocyte Growth Factor-Mediated Transforming Growth Factor- β Downregulation and Recruitment of Bone Marrow Cells. <i>Stem Cells</i> , 2019, 37, 791-802.	1.4	34
44	Delivery of adipose-derived stem cells in poloxamer hydrogel improves peripheral nerve regeneration. <i>Muscle and Nerve</i> , 2018, 58, 251-260.	1.0	33
45	A Novel Perfluoroelastomer Seeded with Adipose-Derived Stem Cells for Soft-Tissue Repair. <i>Plastic and Reconstructive Surgery</i> , 2006, 118, 1132-1142.	0.7	30
46	Expression analysis of human adipose-derived stem cells during in vitro differentiation to an adipocyte lineage. <i>BMC Medical Genomics</i> , 2015, 8, 41.	0.7	30
47	Encapsulation of adipogenic factors to promote differentiation of adipose-derived stem cells. <i>Journal of Drug Targeting</i> , 2009, 17, 207-215.	2.1	29
48	The Architecture of Fat Grafting. <i>Plastic and Reconstructive Surgery</i> , 2016, 137, 1072-1079.	0.7	29
49	Effects of Immunosuppressive Drugs on Viability and Susceptibility of Adipose- and Bone Marrow-Derived Mesenchymal Stem Cells. <i>Frontiers in Immunology</i> , 2015, 6, 131.	2.2	28
50	An Animal Model of Local Breast Cancer Recurrence in the Setting of Autologous Fat Grafting for Breast Reconstruction. <i>Stem Cells Translational Medicine</i> , 2018, 7, 125-134.	1.6	28
51	The Architecture of Fat Grafting II: Impact of Cannula Diameter. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 1219-1225.	0.7	27
52	Psychosocial functioning and quality of life in patients with loose redundant skin 4 to 5 years after bariatric surgery. <i>Surgery for Obesity and Related Diseases</i> , 2018, 14, 1740-1747.	1.0	27
53	Healing of grafted adipose tissue: Current clinical applications of adipose-derived stem cells for breast and face reconstruction. <i>Wound Repair and Regeneration</i> , 2014, 22, 11-13.	1.5	24
54	Demystifying the U.S. Food and Drug Administration. <i>Plastic and Reconstructive Surgery</i> , 2014, 134, 559-569.	0.7	24

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55	Adipose Stem Cell Function Maintained with Age: An Intra-Subject Study of Long-Term Cryopreserved Cells. <i>Aesthetic Surgery Journal</i> , 2017, 37, sjw197.	0.9	24
56	Clinical Evaluation of an Off-the-Shelf Allogeneic Adipose Matrix for Soft Tissue Reconstruction. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2020, 8, e2574.	0.3	24
57	Analysis of type II diabetes mellitus adipose-derived stem cells for tissue engineering applications. <i>Journal of Tissue Engineering</i> , 2015, 6, 204173141557921.	2.3	23
58	Breast Reconstruction Using a Three-Dimensional Absorbable Mesh Scaffold and Autologous Fat Grafting: A Composite Strategy Based on Tissue-Engineering Principles. <i>Plastic and Reconstructive Surgery</i> , 2020, 146, 409e-413e.	0.7	22
59	Soft Tissue Reconstruction. <i>Methods in Molecular Biology</i> , 2011, 702, 395-400.	0.4	21
60	The Role of Fat Grafting in Alleviating Neuropathic Pain: A Critical Review of the Literature. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2019, 7, e2216.	0.3	19
61	The Fleur-De-Lis Abdominoplasty. <i>Clinics in Plastic Surgery</i> , 2014, 41, 673-680.	0.7	18
62	An exploratory study on the preparation and evaluation of a "same-day" adipose stem cell-based tissue-engineered vascular graft. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2018, 156, 1814-1822.e3.	0.4	18
63	Adipose stem cells enhance excisional wound healing in a porcine model. <i>Journal of Surgical Research</i> , 2018, 229, 243-253.	0.8	18
64	Adipose stem cell therapy for soft tissue reconstruction. <i>Lancet, The</i> , 2013, 382, 1077-1079.	6.3	17
65	Gold Nanoparticle-assisted Selective Photothermolysis of Adipose Tissue (NanoLipo). <i>Plastic and Reconstructive Surgery - Global Open</i> , 2014, 2, e283.	0.3	16
66	Fat Grafting in Radiation-Induced Soft-Tissue Injury: A Narrative Review of the Clinical Evidence and Implications for Future Studies. <i>Plastic and Reconstructive Surgery</i> , 2021, 147, 819-838.	0.7	16
67	Changing the Paradigm of Craniofacial Reconstruction. <i>Annals of Surgery</i> , 2021, 273, 1004-1011.	2.1	15
68	Controlled dexamethasone delivery via double-walled microspheres to enhance long-term adipose tissue retention. <i>Journal of Tissue Engineering</i> , 2017, 8, 204173141773540.	2.3	14
69	Amputation-Site Soft-Tissue Restoration Using Adipose Stem Cell Therapy. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 1349-1352.	0.7	14
70	Use of Adipose-Derived Orthobiologics for Musculoskeletal Injuries: A Narrative Review. <i>PM and R</i> , 2020, 12, 805-816.	0.9	14
71	Evaluation of Porcine Versus Human Mesenchymal Stromal Cells From Three Distinct Donor Locations for Cytotherapy. <i>Frontiers in Immunology</i> , 2020, 11, 826.	2.2	14
72	Pressure Ulcer Monitoring Platform—A Prospective, Human Subject Clinical Study to Validate Patient Repositioning Monitoring Device to Prevent Pressure Ulcers. <i>Advances in Wound Care</i> , 2020, 9, 28-33.	2.6	13

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73	Adipogenic Factor-Loaded Microspheres Increase Retention of Transplanted Adipose Tissue. <i>Tissue Engineering - Part A</i> , 2014, 20, 2283-2290.	1.6	12
74	Avoiding Complications in Gigantomastia. <i>Clinics in Plastic Surgery</i> , 2016, 43, 429-439.	0.7	12
75	Milestones in Plastic Surgery: Attending Assessment versus Resident Assessment. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 425e-432e.	0.7	12
76	The Ethics of Stem Cell-Based Aesthetic Surgery: Attitudes and Perceptions of the Plastic Surgery Community. <i>Aesthetic Surgery Journal</i> , 2014, 34, 926-931.	0.9	11
77	A Smart Sensing Cannula for Fat Grafting. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 385-388.	0.7	11
78	Adipose derived delivery vehicle for encapsulated adipogenic factors. <i>Acta Biomaterialia</i> , 2017, 58, 26-33.	4.1	10
79	The Impact of Abdominal Contouring with Monsplasty on Sexual Function and Urogenital Distress in Women Following Massive Weight Loss. <i>Aesthetic Surgery Journal</i> , 2017, 37, 63-70.	0.9	9
80	Molecular Mechanisms of Adipose Tissue Survival during Severe Hypoxia: Implications for Autologous Fat Graft Performance. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2019, 7, e2275.	0.3	9
81	The Impact of Human Lipoaspirate and Adipose Tissue-Derived Stem Cells Contact Culture on Breast Cancer Cells: Implications in Breast Reconstruction. <i>International Journal of Molecular Sciences</i> , 2020, 21, 9171.	1.8	9
82	Discussion. <i>Plastic and Reconstructive Surgery</i> , 2014, 133, 558-560.	0.7	8
83	Improved Estimation of Ultrasound Thermal Strain Using Pulse Inversion Harmonic Imaging. <i>Ultrasound in Medicine and Biology</i> , 2016, 42, 1182-1192.	0.7	8
84	Allogeneic Adipose-Derived Stem Cells Mitigate Acute Radiation Syndrome by the Rescue of Damaged Bone Marrow Cells from Apoptosis. <i>Stem Cells Translational Medicine</i> , 2021, 10, 1095-1114.	1.6	8
85	Characterizing the Saddlebag Deformity After Lower Body Lift. <i>Aesthetic Surgery Journal</i> , 2018, 38, 1115-1123.	0.9	7
86	Breast Reshaping After Massive Weight Loss. <i>Clinics in Plastic Surgery</i> , 2019, 46, 71-76.	0.7	7
87	Arguments for a Different Regulatory Categorization and Framework for Stromal Vascular Fraction. <i>Stem Cells and Development</i> , 2020, 29, 257-262.	1.1	7
88	Preoperative Evaluation of the Body Contouring Patient. <i>Clinics in Plastic Surgery</i> , 2014, 41, 637-643.	0.7	6
89	Lymphatic Endothelial Cells under Mechanical Stress: Altered Expression of Inflammatory Cytokines and Fibrosis. <i>Lymphatic Research and Biology</i> , 2017, 15, 130-135.	0.5	6
90	Commentary on: Safe Gluteal Fat Graft Avoiding a Vascular or Nervous Injury: An Anatomical Study in Cadavers. <i>Aesthetic Surgery Journal</i> , 2019, 39, 185-186.	0.9	6

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91	Improved Testing and Design of Intubation Boxes During the COVID-19 Pandemic. <i>Annals of Emergency Medicine</i> , 2021, 77, 1-10.	0.3	6
92	Engineering a 3D Vascularized Adipose Tissue Construct Using a Decellularized Lung Matrix. <i>Biomimetics</i> , 2021, 6, 52.	1.5	6
93	Discussion: Breast Augmentation Using Preexpansion and Autologous Fat Transplantation: A Clinical Radiographic Study. <i>Plastic and Reconstructive Surgery</i> , 2011, 127, 2451-2452.	0.7	5
94	Commentary on: Stem Cell Facelift: Between Reality and Fiction. <i>Aesthetic Surgery Journal</i> , 2013, 33, 339-340.	0.9	5
95	Surgical Management of the Giant Pannus: Indications, Strategies, and Outcomes. <i>Aesthetic Plastic Surgery</i> , 2018, 42, 369-375.	0.5	5
96	Fat Grafting for Treatment of Secondary Facial Deformity. <i>Clinics in Plastic Surgery</i> , 2020, 47, 147-154.	0.7	5
97	Surgical Therapies and Tissue Engineering: At the Intersection Between Innovation and Regulation. <i>Tissue Engineering - Part A</i> , 2016, 22, 397-400.	1.6	4
98	The Constriction Arm Band Deformity in Brachioplasty Patients: Characterization and Incidence Using a Prospective Registry. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 856e-861e.	0.7	4
99	Inflammatory biomarker in adipose stem cells of women with endometrial cancer. <i>Biomarkers in Medicine</i> , 2018, 12, 945-952.	0.6	4
100	Biodegradable silk catheters for the delivery of therapeutics across anatomical repair sites. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2019, 107, 501-510.	1.6	4
101	Abdominoplasty After Massive Weight Loss. <i>Clinics in Plastic Surgery</i> , 2020, 47, 389-396.	0.7	4
102	The General Registry of Autologous Fat Transfer: Concept, Design, and Analysis of Fat Grafting Complications. <i>Plastic and Reconstructive Surgery</i> , 2022, 149, 1118e-1129e.	0.7	4
103	Commentary. <i>Aesthetic Surgery Journal</i> , 2010, 30, 82-82.	0.9	3
104	Discussion. <i>Plastic and Reconstructive Surgery</i> , 2013, 132, 1291-1292.	0.7	3
105	The Impact of Massive Weight Loss on Psychological Comorbidities: A Large, Retrospective Database Review. <i>Aesthetic Plastic Surgery</i> , 2019, 43, 1570-1574.	0.5	3
106	Decellularized Matrix and Supplemental Fat Grafting Leads to Regeneration following Traumatic Fingertip Amputation. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2016, 4, e1094.	0.3	2
107	Discussion. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 1091-1092.	0.7	2
108	VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF) IS A NEW PLAYER IN THE SLOW RELAXIN (Rlx) VASODILATORY PATHWAY. <i>FASEB Journal</i> , 2007, 21, A1371.	0.2	2

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109	Comparison of Clinically Relevant Adipose Preparations on Articular Chondrocyte Phenotype in a Novel In Vitro Co-Culture Model. <i>Stem Cells and Development</i> , 2022, , .	1.1	2
110	Commentary on: Isolation and Differentiation Potential of Human Mesenchymal Stem Cells From Adipose Tissue Harvested by Water Jet-Assisted Liposuction. <i>Aesthetic Surgery Journal</i> , 2015, 35, 1040-1041.	0.9	1
111	Commentary: Micro-Autologous Fat Transplantation (MAFT) for Forehead Volumizing and Contouring. <i>Aesthetic Plastic Surgery</i> , 2017, 41, 1093-1095.	0.5	1
112	Commentary on: Evaluation of the Vertical Movement of Ribeiro's™s Dermolipoglandular Mammary Flap One Year After Mammoplasties in Post-Bariatric Patients. <i>Aesthetic Surgery Journal</i> , 2019, 40, NP32-NP33.	0.9	1
113	Treatment of burn contractures with allogeneic human dermal fibroblasts improves Vancouver scar scale: A phase I/II trial. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2021, 74, 3443-3476.	0.5	1
114	Whitening Effects of Adipose-Derived Stem Cells: An In Vivo Study. <i>Aesthetic Plastic Surgery</i> , 2014, 38, 234-235.	0.5	0
115	Body Contouring. <i>Clinics in Plastic Surgery</i> , 2014, 41, xi.	0.7	0
116	Interactions Between Adipose Stem Cells and Cancer. , 2014, , 785-794.		0
117	Commentary on: Thiamine Deficiency: A Cause of Profound Hypotension and Hypothermia After Plastic Surgery. <i>Aesthetic Surgery Journal</i> , 2015, 35, NP4-NP4.	0.9	0
118	Adipose Tissue Engineering. , 2015, , 603-609.		0
119	Commentary: Mastopexy on Reconstructed Breast Following Massive Weight Loss: An Innovative Technique Using Dermo-Capsular Flaps. <i>Aesthetic Plastic Surgery</i> , 2018, 42, 400-401.	0.5	0
120	Invited Discussion on: Correction of High-Grade Pseudogynecomastia After Massive Weight Loss: Modified Inferior Dermoglandular Pedicled Transverse Scar Reduction. <i>Aesthetic Plastic Surgery</i> , 2020, 44, 442-444.	0.5	0
121	Invited Discussion on: Evidence-Based Efficacy of High-Intensity Focused Ultrasound (HIFU) in Aesthetic Body Contouring. <i>Aesthetic Plastic Surgery</i> , 2021, 45, 579-580.	0.5	0
122	Invited Discussion on: The Impact of N-Acetylcysteine on Autologous Fat Graft's™First-in-Human Pilot Study by Prof. Paweł, Włodarski, Piotr Pietruski, MD, PhD; Wiktor Paskal, MD, PhD; Łukasz Paluch, MD, PhD; Adriana Maria Paskal, MD; Aneta Nitek, MD, PhD; Jerzy Walecki, MD, PhD; Bartłomiej Noszczyk, MD, PhD. <i>Aesthetic Plastic Surgery</i> , 2021, 45, 2406-2408.	0.5	0
123	Invited Discussion on "Autoaugmentation Brachioplasty: An Arm Contouring Method in Women with Massive Weight Loss". <i>Aesthetic Plastic Surgery</i> , 2021, 45, 2242-2243.	0.5	0
124	Liposuction and Liposculpture. , 2022, , 1107-1115.		0
125	Clinical experience with adipose tissue enriched with adipose stem cells. , 2022, , 185-223.		0
126	International Federation for Adipose Therapeutics and Science and Stem Cells and Development: A Long-Term Relationship That Has Been Growing in Plain Sight. <i>Stem Cells and Development</i> , 2021, 30, 1139-1140.	1.1	0

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127	Fat Grafting for Improved Ileostomy Ostomy Device Fit: A Case Report. Wound Management and Prevention, 2019, 65, 38-44.	0.2	0
128	Commentary on: Safety and Effectiveness of Single Session Mega Volume Fat Grafting for Breast Augmentation: A Space Creating Concept and Clinical Experiences. Aesthetic Surgery Journal, 0, , .	0.9	0