

Takumi Yamamoto

List of Publications by Year in descending order

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Version: 2024-02-01

169
papers

4,634
citations

94269

37
h-index

110170

64
g-index

172
all docs

172
docs citations

172
times ranked

1215
citing authors

#	ARTICLE	IF	CITATIONS
1	Characteristic Indocyanine Green Lymphography Findings in Lower Extremity Lymphedema: The Generation of a Novel Lymphedema Severity Staging System Using Dermal Backflow Patterns. <i>Plastic and Reconstructive Surgery</i> , 2011, 127, 1979-1986.	0.7	353
2	Indocyanine Green-Enhanced Lymphography for Upper Extremity Lymphedema. <i>Plastic and Reconstructive Surgery</i> , 2011, 128, 941-947.	0.7	281
3	The Earliest Finding of Indocyanine Green Lymphography in Asymptomatic Limbs of Lower Extremity Lymphedema Patients Secondary to Cancer Treatment. <i>Plastic and Reconstructive Surgery</i> , 2011, 128, 314e-321e.	0.7	227
4	Pathological Steps of Cancer-Related Lymphedema: Histological Changes in the Collecting Lymphatic Vessels after Lymphadenectomy. <i>PLoS ONE</i> , 2012, 7, e41126.	1.1	221
5	Perforator Flaps and Supermicrosurgery. <i>Clinics in Plastic Surgery</i> , 2010, 37, 683-689.	0.7	160
6	Lambda-Shaped Anastomosis with Intravascular Stenting Method for Safe and Effective Lymphaticovenular Anastomosis. <i>Plastic and Reconstructive Surgery</i> , 2011, 127, 1987-1992.	0.7	146
7	Minimally Invasive Lymphatic Supermicrosurgery (MILS). <i>Annals of Plastic Surgery</i> , 2014, 72, 67-70.	0.5	143
8	Lower Extremity Lymphedema Index. <i>Annals of Plastic Surgery</i> , 2011, 67, 637-640.	0.5	105
9	Simultaneous multi-site lymphaticovenular anastomoses for primary lower extremity and genital lymphoedema complicated with severe lymphorrhea. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2011, 64, 812-815.	0.5	92
10	Indocyanine Green Velocity. <i>Annals of Plastic Surgery</i> , 2013, 71, 591-594.	0.5	88
11	Upper Extremity Lymphedema Index. <i>Annals of Plastic Surgery</i> , 2013, 70, 47-49.	0.5	88
12	Factors Associated with Lymphosclerosis: An Analysis on 962 Lymphatic Vessels. <i>Plastic and Reconstructive Surgery</i> , 2017, 140, 734-741.	0.7	88
13	Dynamic Indocyanine Green (ICG) Lymphography for Breast Cancer-Related Arm Lymphedema. <i>Annals of Plastic Surgery</i> , 2014, 73, 706-709.	0.5	85
14	A modified side-to-end lymphaticovenular anastomosis. <i>Microsurgery</i> , 2013, 33, 130-133.	0.6	83
15	Near-infrared illumination system-integrated microscope for supermicrosurgical lymphaticovenular anastomosis. <i>Microsurgery</i> , 2014, 34, 23-27.	0.6	82
16	Navigation lymphatic supermicrosurgery for iatrogenic lymphorrhea: Supermicrosurgical lymphaticolymphatic anastomosis and lymphaticovenular anastomosis under indocyanine green lymphography navigation. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 1573-1579.	0.5	76
17	Effective and efficient lymphaticovenular anastomosis using preoperative ultrasound detection technique of lymphatic vessels in lower extremity lymphedema. <i>Journal of Surgical Oncology</i> , 2018, 117, 290-298.	0.8	74
18	Side-to-End Lymphaticovenular Anastomosis through Temporary Lymphatic Expansion. <i>PLoS ONE</i> , 2013, 8, e59523.	1.1	73

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19	Navigation Lymphatic Supermicrosurgery for the Treatment of Cancer-Related Peripheral Lymphedema. <i>Vascular and Endovascular Surgery</i> , 2014, 48, 139-143.	0.3	71
20	Lymph Flow Restoration after Tissue Replantation and Transfer: Importance of Lymph Axiality and Possibility of Lymph Flow Reconstruction without Lymph Node Transfer or Lymphatic Anastomosis. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 796-804.	0.7	67
21	Indocyanine green (ICG)-enhanced lymphography for evaluation of facial lymphoedema. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2011, 64, 1541-1544.	0.5	66
22	Complete lymph flow reconstruction: A free vascularized lymph node true perforator flap transfer with efferent lymphaticolymphatic anastomosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 1227-1233.	0.5	66
23	Efferent Lymphatic Vessel Anastomosis. <i>Annals of Plastic Surgery</i> , 2016, 76, 424-427.	0.5	64
24	The Superior-Edge-of-the-Knee Incision Method in Lymphaticovenular Anastomosis for Lower Extremity Lymphedema. <i>Plastic and Reconstructive Surgery</i> , 2015, 136, 665e-675e.	0.7	59
25	Sequential Anastomosis for Lymphatic Supermicrosurgery. <i>Annals of Plastic Surgery</i> , 2014, 73, 46-49.	0.5	56
26	Ultrasound visualization of the lymphatic vessels in the lower leg. <i>Microsurgery</i> , 2016, 36, 397-401.	0.6	55
27	Indocyanine Green Lymphographic Evidence of Surgical Efficacy Following Microsurgical and Supermicrosurgical Lymphedema Reconstructions. <i>Journal of Reconstructive Microsurgery</i> , 2016, 32, 688-698.	1.0	53
28	Optimal Sites for Supermicrosurgical Lymphaticovenular Anastomosis: An Analysis of Lymphatic Vessel Detection Rates on 840 Surgical Fields in Lower Extremity Lymphedema Patients. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 924e-930e.	0.7	51
29	Indocyanine green lymphography for evaluation of genital lymphedema in secondary lower extremity lymphedema patients. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2013, 1, 400-405.e1.	0.9	49
30	Onco-reconstructive supermicrosurgery. <i>European Journal of Surgical Oncology</i> , 2019, 45, 1146-1151.	0.5	49
31	Lymphatic vessel diameter in female pelvic cancer-related lower extremity lymphedematous limbs. <i>Journal of Surgical Oncology</i> , 2018, 117, 1157-1163.	0.8	48
32	Split Intravascular Stents for Side-to-End Lymphaticovenular Anastomosis. <i>Annals of Plastic Surgery</i> , 2013, 71, 538-540.	0.5	47
33	A novel supermicrosurgery training model: The chicken thigh. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 973-978.	0.5	47
34	Quadruple-component superficial circumflex iliac artery perforator (SCIP) flap: A chimeric SCIP flap for complex ankle reconstruction of an exposed artificial joint after total ankle arthroplasty. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 1260-1265.	0.5	46
35	Technical pearls in lymphatic supermicrosurgery. <i>Global Health & Medicine</i> , 2020, 2, 29-32.	0.6	44
36	The "Octopus" Lymphaticovenular Anastomosis: Evolving Beyond the Standard Supermicrosurgical Technique. <i>Journal of Reconstructive Microsurgery</i> , 2015, 31, 450-457.	1.0	41

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37	Technical simplification of the supermicrosurgical side-to-end lymphaticovenular anastomosis using the parachute technique. <i>Microsurgery</i> , 2015, 35, 129-134.	0.6	41
38	Proximal-to-Distally Elevated Superficial Circumflex Iliac Artery Perforator Flap Enabling Hybrid Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2016, 138, 910-922.	0.7	41
39	Ultrasound-Assisted Lymphaticovenular Anastomosis for the Treatment of Peripheral Lymphedema. <i>Plastic and Reconstructive Surgery</i> , 2017, 139, 1380e-1381e.	0.7	36
40	Supermicrosurgery for oncologic reconstructions. <i>Global Health & Medicine</i> , 2020, 2, 18-23.	0.6	35
41	Ladder-shaped lymphaticovenular anastomosis using multiple side-to-side lymphatic anastomoses for a leg lymphedema patient. <i>Microsurgery</i> , 2014, 34, 404-408.	0.6	34
42	Lower limb lymphedema treated with lymphaticovenous anastomosis based on pre- and intraoperative leg lymphography and non-contact vein visualization: A case report. <i>Microsurgery</i> , 2012, 32, 227-230.	0.6	33
43	Lymphadiposal Flaps and Lymphaticovenular Anastomoses for Severe Leg Edema: Functional Reconstruction for Lymph Drainage System. <i>Journal of Reconstructive Microsurgery</i> , 2016, 32, 050-055.	1.0	33
44	Establishment of supermicrosurgical lymphaticovenular anastomosis model in rat. <i>Microsurgery</i> , 2017, 37, 57-60.	0.6	30
45	Free anterolateral thigh flap with vascularized lateral femoral cutaneous nerve for the treatment of neuroma-in-continuity and recurrent carpal tunnel syndrome after carpal tunnel release. <i>Microsurgery</i> , 2014, 34, 145-148.	0.6	29
46	Superficial Circumflex Iliac Artery-Based Iliac Bone Flap Transfer for Reconstruction of Bony Defects. <i>Journal of Reconstructive Microsurgery</i> , 2018, 34, 719-728.	1.0	29
47	Subclinical Lymphedema. <i>Plastic and Reconstructive Surgery</i> , 2013, 132, 472e-473e.	0.7	27
48	Lymphatic supermicrosurgery for the treatment of recurrent lymphocele and severe lymphorrhea. <i>Microsurgery</i> , 2019, 39, 326-331.	0.6	27
49	A Prospective Analysis of 100 Consecutive Lymphovenous Bypass Cases for Treatment of Extremity Lymphedema. <i>Plastic and Reconstructive Surgery</i> , 2014, 133, 887e-888e.	0.7	26
50	Practicality of the Lower Extremity Lymphedema Index. <i>Annals of Plastic Surgery</i> , 2016, 77, 115-118.	0.5	26
51	Use of non-enhanced angiography to assist the second toetip flap transfer for reconstruction of the fingertip defect. <i>Microsurgery</i> , 2014, 34, 481-483.	0.6	25
52	Supermicrosurgical deep lymphatic vessel-to-venous anastomosis for a breast cancer-related arm lymphedema with severe sclerosis of superficial lymphatic vessels. <i>Microsurgery</i> , 2017, 37, 156-159.	0.6	24
53	Comparison of Lymphovenous Shunt Methods in a Rat Model: Supermicrosurgical Lymphaticovenular Anastomosis versus Microsurgical Lymphaticovenous Implantation. <i>Plastic and Reconstructive Surgery</i> , 2017, 139, 1407-1413.	0.7	24
54	Modified lambda-shaped lymphaticovenular anastomosis with supermicrosurgical lymphoplasty technique for a cancer-related lymphedema patient. <i>Microsurgery</i> , 2014, 34, 308-310.	0.6	23

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55	Breast cancer treatment-related lymphedema (BCRL): An overview of the literature and updates in microsurgery reconstructions. <i>European Journal of Surgical Oncology</i> , 2019, 45, 1138-1145.	0.5	23
56	Supermicrosurgical anastomosis of superficial lymphatic vessel to deep lymphatic vessel for a patient with cellulitis-induced chronic localized leg lymphedema. <i>Microsurgery</i> , 2015, 35, 68-71.	0.6	22
57	Definition of perforator flap: what does a "perforator" perforate?. <i>Global Health & Medicine</i> , 2019, 1, 114-116.	0.6	21
58	A pilot study demonstrating the feasibility of supermicrosurgical end-to-side anastomosis onto large recipient vessels in head and neck reconstruction. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 1662-1668.	0.5	20
59	Genital Lymphedema Score. <i>Annals of Plastic Surgery</i> , 2016, 77, 119-121.	0.5	18
60	Use of the transverse branch of the superficial circumflex iliac artery as a landmark facilitating identification and dissection of the deep branch of the superficial circumflex iliac artery for free flap pedicle: Anatomical study and clinical applications. <i>Microsurgery</i> , 2019, 39, 721-729.	0.6	18
61	Reconstruction of the ankle complex wound with a fabricated superficial circumflex iliac artery chimeric flap including the sartorius muscle: A case report. <i>Microsurgery</i> , 2017, 37, 421-425.	0.6	17
62	The dynamic-lymphaticovenular anastomosis method for breast cancer treatment-related lymphedema: Creation of functional lymphaticovenular anastomoses with use of preoperative dynamic ultrasonography. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2019, 72, 62-70.	0.5	17
63	Lymph-interpositional-flap transfer (LIFT) based on lymph-axiality concept: Simultaneous soft tissue and lymphatic reconstruction without lymph node transfer or lymphatic anastomosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2021, 74, 2604-2612.	0.5	17
64	Multisite Lymphaticovenular Anastomosis Using Vein Graft for Uterine Cancer-Related Lymphedema After Pelvic Lymphadenectomy. <i>Vascular and Endovascular Surgery</i> , 2015, 49, 195-200.	0.3	16
65	Evolution of an evidence-based supermicrosurgery simulation training curriculum: A systematic review. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2018, 71, 976-988.	0.5	16
66	Subdermal Dissection for Elevation of Pure Skin Perforator Flaps and Superthin Flaps: The Dermis as a Landmark for the Most Superficial Dissection Plane. <i>Plastic and Reconstructive Surgery</i> , 2021, 147, 470-478.	0.7	16
67	Transversely inset great toe hemi-pulp flap transfer for the reconstruction of a thumb tip defect. <i>Microsurgery</i> , 2015, 35, 235-238.	0.6	15
68	Supermicrosurgical free sensate superficial circumflex iliac artery perforator flap for reconstruction of a soft tissue defect of the ankle in a 1-year-old child. <i>Microsurgery</i> , 2016, 36, 254-258.	0.6	15
69	Neo-valvuloplasty for lymphatic supermicrosurgery. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 587-588.	0.5	14
70	LEC Score. <i>Annals of Plastic Surgery</i> , 2013, 70, 227-230.	0.5	13
71	Sensate superficial inferior epigastric artery flap innervated by the iliohypogastric nerve for reconstruction of a finger soft tissue defect. <i>Microsurgery</i> , 2015, 35, 324-327.	0.6	12
72	Supermicrosurgical lymphaticovenous anastomosis for a patient with breast lymphedema secondary to breast cancer treatment. <i>Microsurgery</i> , 2017, 37, 680-683.	0.6	12

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73	Supermicrosurgical free sensate intercostal artery perforator flap based on the lateral cutaneous branch for plantar reconstruction. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 995-997.	0.5	11
74	Hands-free vein visualizer for selection of recipient vein with an intact valve in lymphatic supermicrosurgery. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 871-873.	0.5	11
75	Pedicle elongation technique of superficial circumflex iliac artery perforator flap. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, e61-e62.	0.5	11
76	Thirty-µm needle for precise supermicrosurgery. <i>Microsurgery</i> , 2017, 37, 735-736.	0.6	11
77	Radical reduction and reconstruction for male genital elephantiasis: Superficial circumflex iliac artery perforator (SCIP) lymphatic flap transfer after elephantiasis tissue resection. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2022, 75, 870-880.	0.5	11
78	Lymphaticovenular Anastomosis with Guidance of ICG Lymphography. <i>The Journal of Japanese College of Angiology</i> , 2012, 52, 327-331.	0.1	10
79	Use of the Distal Facial Artery (Angular Artery) for Supermicrosurgical Midface Reconstruction. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2019, 7, e1978.	0.3	10
80	Indocyanine Green Lymphography for Evaluation of Breast Lymphedema Secondary to Breast Cancer Treatments. <i>Journal of Reconstructive Microsurgery</i> , 2022, 38, 630-636.	1.0	10
81	Lateral approach to the deep branch of the superficial circumflex iliac artery for harvesting a <scp>SCIP</scp> flap. <i>Microsurgery</i> , 2018, 38, 589-590.	0.6	9
82	Refinement of the chicken wing supermicrosurgical training model: Pre-operative indocyanide green injection highlighting vessels' visualization under 0.4%mm of diameter. <i>Microsurgery</i> , 2019, 39, 280-281.	0.6	9
83	Lymphedema secondary to melanoma treatments: diagnosis, evaluation, and treatments. <i>Global Health & Medicine</i> , 2020, 2, 227-234.	0.6	9
84	Selection of anastomosis type for lymphaticovenular anastomosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2013, 66, 207-208.	0.5	8
85	Colourful indocyanine green lymphography. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 432-433.	0.5	8
86	Localized Arm Volume Index. <i>Annals of Plastic Surgery</i> , 2017, 79, 390-392.	0.5	8
87	Deep branch of the superficial circumflex iliac artery for backup. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 1478-1479.	0.5	7
88	Microsurgical venous-branch-plasty for approximating diameter and vessels' Position in lymphatic supermicrosurgery. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 1152-1153.	0.5	7
89	Nerve reconstruction after sural nerve biopsy with supermicrosurgical fascicular turnover flap. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 146.	0.5	7
90	Use of a 72-µm-long extended bilateral deep inferior epigastric artery perforator free flap for reconstruction of a lower leg with no suitable recipient vessel around the injury zone: A case report. <i>Microsurgery</i> , 2018, 38, 89-93.	0.6	7

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91	In situ vein grafting for lymphatic supermicrosurgery. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, e142-e143.	0.5	6
92	Indocyanine green angiography for prediction of thrombosis in the internal jugular vein. <i>Microsurgery</i> , 2015, 35, 469-473.	0.6	6
93	Lymph preserving lipectomy under indocyanine green lymphography navigation. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 136-137.	0.5	6
94	Reconstruction of a full-thickness, complex nasal defect that includes the nasal septum using a free, thin superficial inferior epigastric artery flap. <i>Microsurgery</i> , 2016, 36, 66-69.	0.6	6
95	Targeting Reflux-Free Veins with a Vein Visualizer to Identify the Ideal Recipient Vein Preoperatively for Optimal Lymphaticovenous Anastomosis in Treating Lymphedema. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 804e-806e.	0.7	6
96	Effects of pharmacist participation in chronic kidney disease (CKD) network and CKD manual distribution on drug-related kidney injury. <i>Pharmacoepidemiology and Drug Safety</i> , 2019, 28, 887-896.	0.9	6
97	Lymphaticovenular Anastomosis in Breast Cancer Treatment-Related Lymphedema: A Short-Term Clinicopathological Analysis from Indonesia. <i>Journal of Reconstructive Microsurgery</i> , 2021, 37, 643-654.	1.0	6
98	Anatomical Location of Lymphatic Pathways in the Posterior Thigh. <i>Annals of Plastic Surgery</i> , 2022, 88, 330-334.	0.5	6
99	Diamond-shaped anastomosis for supermicrosurgical side-to-side lymphaticovenular anastomosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, e209-e210.	0.5	5
100	All-star lymphatic supermicrosurgery: Multiple lymph flow diversion using end-to-end, end-to-side, side-to-end, and side-to-side lymphaticovenular anastomoses in a surgical field. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, e107-e108.	0.5	5
101	Parallel pocket incision: Less invasive surgical intervention for the treatment of intractable pressure ulcer with wound edge undermining. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 1432-1437.	0.5	5
102	Lymphaticovenous Anastomoses for Lymphedema Complicated by Severe Lymphorrhea Following Resection of Soft-Tissue Sarcomas of the Adductor Compartment. <i>JBS Case Connector</i> , 2017, 7, e80-e80.	0.1	5
103	Free tensor fascia lata perforator flap transfer for reconstruction of the calcaneal soft tissue defect complicated with osteomyelitis in a patient with alcohol-induced Charcot foot: A case report and literature review. <i>Microsurgery</i> , 2021, 41, 473-479.	0.6	5
104	Mono-canalization of adhered lymphatic vessels for lymphatic supermicrosurgery. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, e291-e292.	0.5	4
105	Multiple-in-one concept for lymphatic supermicrosurgery. <i>Microsurgery</i> , 2015, 35, 588-589.	0.6	4
106	Triple supermicrosurgical side-to-side lymphaticolymphatic anastomoses on a lymphatic vessel end-to-end anastomosed to a vein. <i>Microsurgery</i> , 2015, 35, 249-250.	0.6	4
107	Diagnosis of trauma-induced lymphedema using indocyanine green lymphography. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, e177-e178.	0.5	4
108	Free prepuce perforator flap: Ultra-thin superficial penile artery perforator flap for a dorsal finger defect. <i>Microsurgery</i> , 2017, 37, 252-255.	0.6	4

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109	Intraoperative distal compression in supermicrosurgical lymphaticovenous anastomosis for lymphedema. <i>Journal of Surgical Oncology</i> , 2018, 118, 243-244.	0.8	4
110	Recipient vein funnelization for supermicrosurgical lymphaticovenular anastomosis. <i>Microsurgery</i> , 2020, 40, 618-619.	0.6	4
111	Thoracoacromial artery and vein as main recipient vessels in deep inferior epigastric artery perforator (DIEP) flap transfer for breast reconstruction. <i>Journal of Surgical Oncology</i> , 2021, 123, 1232-1237.	0.8	4
112	Diascopic indocyanine green lymphography for deep lymphatic visualization. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, e293-e294.	0.5	3
113	Toe digital artery perforator flap for coverage of defects on the toe. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 284-286.	0.5	3
114	The role of non-enhanced angiography in toe tip transfer with small diameter pedicle. <i>Microsurgery</i> , 2015, 35, 364-369.	0.6	3
115	Bacteremic kidney cyst infection caused by <i>Helicobacter cinaedi</i> . <i>CEN Case Reports</i> , 2016, 5, 121-124.	0.5	3
116	Lymphatic vessel grafting for prevention of venous reflux into a sclerotic lymphatic vessel in supermicrosurgical lymphaticovenular anastomosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, e67-e68.	0.5	3
117	Modified fusion lymphoplasty for approximation of diameter and distance between two lymphatic vessels and a larger recipient vein. <i>Microsurgery</i> , 2017, 37, 960-961.	0.6	3
118	Impact of Lower Extremity Dysmorphia on Lymphedema Patients' Quality of Life. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 896e-897e.	0.7	3
119	Buffalo skull-shaped supermicrosurgical lymphaticovenular anastomosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2020, 73, 1174-1205.	0.5	3
120	Temporary lymphatic expansion for evaluation of lymphosclerosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, 1771-1772.	0.5	2
121	A threader technique using an 11-loop needle for supermicrosurgery. <i>Microsurgery</i> , 2015, 35, 672-673.	0.6	2
122	Inguinal seroma prevention after superficial circumflex iliac artery perforator flap harvest using non-microsurgical lympho-venous shunt. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 1479-1481.	0.5	2
123	Relationship Between Lymphedema and Arteriosclerosis. <i>Annals of Plastic Surgery</i> , 2016, 76, 336-339.	0.5	2
124	Inguinal seroma prevention by reverse mapping using indocyanine green lymphography. <i>Microsurgery</i> , 2016, 36, 525-526.	0.6	2
125	Versatility of indocyanine green lymphography navigation in lymphatic surgeries. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, e162-e163.	0.5	2
126	Half notching method for supermicrosurgical lambda-shaped lymphaticovenular anastomosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, e13-e14.	0.5	2

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127	Noncontrast Magnetic Resonance Lymphography for Evaluation of Lymph Node Transfer for Secondary Upper Limb Lymphedema. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 601e-603e.	0.7	2
128	Lymphatic Vessel Diameter and Lymphosclerosis: Two Different Characteristics. <i>Lymphatic Research and Biology</i> , 2018, 16, 317-317.	0.5	2
129	Free superficial circumflex iliac artery perforator fascial flap for reconstruction of upper abdominal wall with extensive infected herniation: A case report. <i>Microsurgery</i> , 2021, 41, 270-275.	0.6	2
130	Side-to-side supermicrosurgical anastomosis training using chicken wing model with V-shaped traction method. <i>Microsurgery</i> , 2021, 41, 300-301.	0.6	2
131	An extended superficial circumflex iliac artery perforator flap transfer for a relatively small breast reconstruction after total mastectomy. <i>Microsurgery</i> , 2022, 42, 181-186.	0.6	2
132	Expanding Indication of Free Hypothenar Flap Transfer: Sequential Pedicled Ulnar Palm Flap Transfer to a Relatively-Large Hypothenar Flap Donor Site. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2021, , .	0.5	2
133	A triple-component deep inferior epigastric artery perforator chimeric free flap for three-dimensional reconstruction of a complex knee defect complicated with patella osteomyelitis. <i>Microsurgery</i> , 2021, 41, 370-375.	0.6	2
134	Nerve vascularity in free vascularized nerve flaps. <i>Global Health & Medicine</i> , 2020, 2, 263-264.	0.6	2
135	Development of New Composite Tissue Allotransplantation Models using supermicrosurgery. <i>Academic Collaborations for Sick Children</i> , 2011, 4, 16-20.	0.3	2
136	Free double-paddle superficial circumflex iliac perforator flap transfer for partial maxillectomy reconstruction: A case report. <i>Microsurgery</i> , 2022, 42, 84-88.	0.6	2
137	Office-Based Lymphatic Supermicrosurgery: Supermicrosurgical Lymphaticovenular Anastomosis at an Outpatient Clinic. <i>Journal of Reconstructive Microsurgery</i> , 2023, 39, 131-137.	1.0	2
138	Upward retraction for lymphaticovenular anastomosis in the deep fat layer. <i>Microsurgery</i> , 2014, 34, 586-587.	0.6	1
139	Incisionless osteotomy for contouring the skull: Pinhole osteo-chipping with irrigation for the esthetic treatment of a benign frontal osteoma. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2014, 67, e270-e272.	0.5	1
140	Near-infrared fluorescent angiography for demarcation of infected ulcer debridement. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 1315-1317.	0.5	1
141	Precise measurement using a new background sheet with crack scales for super microsurgical anastomosis. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2015, 68, 1476-1477.	0.5	1
142	Surgical Treatment and Pathological Findings of Venous Malformations Involving a Nerve. <i>Journal of Reconstructive Microsurgery Open</i> , 2016, 01, 122-124.	0.2	1
143	Fusion lymphoplasty for diameter approximation in lymphatic supermicrosurgery using two lymphatic vessels for a larger recipient vein. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2016, 69, 1306-1308.	0.5	1
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