

# John T Stranix

## List of Publications by Year in descending order

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Version: 2024-02-01

48  
papers

734  
citations

535685

17  
h-index

685536

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g-index

48  
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48  
docs citations

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times ranked

596  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Cost of Ambulatory Breast Reduction: Hospital Reimbursement Versus Surgeon Payments. <i>Plastic Surgery</i> , 2024, 32, 11-18.	0.4	0
2	Microvascular free tissue transfer for reconstruction of complex lower extremity trauma: Predictors of complications and flap failure. <i>Microsurgery</i> , 2023, 43, 5-12.	0.6	10
3	Arterial Injury in Tibial Fracture Correlates with Trauma Severity and Orthopaedic Outcomes. <i>Orthoplastic Surgery</i> , 2022, 7, 25-25.	0.2	0
4	“Abdominal Panniculectomy: Identifying Complications and Potential Risk Factors” <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2022, , .	0.5	1
5	Prolonged Opioid Use Among Opioid-Naive Women Undergoing Breast Reconstructive Surgery. <i>Archives of Plastic Surgery</i> , 2022, 49, 339-345.	0.4	1
6	Principles of Orthoplastic Surgery for Lower Extremity Reconstruction: Why Is This Important?. <i>Journal of Reconstructive Microsurgery</i> , 2021, 37, 042-050.	1.0	38
7	The Optimal Timing of Traumatic Lower Extremity Reconstruction. <i>Clinics in Plastic Surgery</i> , 2021, 48, 259-266.	0.7	7
8	Management of Gustilo Type IIIC Injuries in the Lower Extremity. <i>Clinics in Plastic Surgery</i> , 2021, 48, 267-276.	0.7	5
9	Risk factors for microvascular free flaps in pediatric lower extremity trauma. <i>Microsurgery</i> , 2020, 40, 44-50.	0.6	10
10	Larger free flap size is associated with increased complications in lower extremity trauma reconstruction. <i>Microsurgery</i> , 2020, 40, 473-478.	0.6	25
11	Free-Flap Reconstruction for Diabetic Lower Extremity Limb Salvage. <i>Journal of Surgical Research</i> , 2020, 248, 165-170.	0.8	11
12	Omental Flap Coverage for Management of Thoracic Aortic Graft Infection. <i>Annals of Thoracic Surgery</i> , 2020, 109, 1845-1849.	0.7	13
13	Matched Comparison of Microsurgical Anastomoses Performed with Loupe Magnification versus Operating Microscope in Traumatic Lower Extremity Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2020, 145, 235-240.	0.7	10
14	Reply: Matched Comparison of Microsurgical Anastomoses Performed with Loupe Magnification versus Operating Microscope in Traumatic Lower Extremity Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2020, 146, 383e-383e.	0.7	0
15	Free Tissue Transfer with Distraction Osteogenesis and Masquelet Technique Is Effective for Limb Salvage in Patients with Gustilo Type IIIB Open Fractures. <i>Plastic and Reconstructive Surgery</i> , 2020, 145, 1071-1076.	0.7	18
16	Risk Factors for Lower Extremity Amputation Following Attempted Free Flap Limb Salvage. <i>Journal of Reconstructive Microsurgery</i> , 2020, 36, 528-533.	1.0	26
17	Use of a Split Pedicled Gracilis Muscle Flap in Robotically Assisted Vaginectomy and Urethral Lengthening for Phalloplasty: A Novel Technique for Female-to-Male Genital Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2020, 145, 1512-1515.	0.7	15
18	Role of Celiac Trunk and Patient Body Mass Index on Omental Flap for Management of Thoracic Aortic Graft Infection. <i>Annals of Thoracic Surgery</i> , 2020, 110, 1092-1093.	0.7	0

#	ARTICLE	IF	CITATIONS
19	A Bipedicled Flap for Closure of the Anterolateral Thigh Flap Donor Site. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2020, 8, e2770.	0.3	0
20	Comparison of Hand-Sewn versus Coupled Venous Anastomoses in Traumatic Lower Extremity Reconstruction. <i>Journal of Reconstructive Microsurgery</i> , 2019, 35, 031-036.	1.0	12
21	Comparing Outcomes for Fasciocutaneous versus Muscle Flaps in Foot and Ankle Free Flap Reconstruction. <i>Journal of Reconstructive Microsurgery</i> , 2019, 35, 646-651.	1.0	33
22	Vein Size Mismatch Increases Flap Failure in Lower Extremity Trauma Free Flap Reconstruction. <i>Journal of Reconstructive Microsurgery</i> , 2019, 35, 587-593.	1.0	16
23	From "Coordinated" to "Integrated" Residency Training: Evaluating Changes and the Current State of Plastic Surgery Programs. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 644e-654e.	0.7	18
24	A Virtual Surgical Planning Algorithm for Delayed Maxillomandibular Reconstruction. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 1197-1206.	0.7	29
25	Medial Femoral Condyle Free Flap Reconstruction of Complex Foot and Ankle Pathology. <i>Foot &amp; Ankle Orthopaedics</i> , 2019, 4, 247301141988426.	0.1	5
26	Comparing Reconstructive Outcomes in Patients with Gustilo Type IIIB Fractures and Concomitant Arterial Injuries. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 1522-1529.	0.7	11
27	Timing of Microsurgical Reconstruction in Lower Extremity Trauma: An Update of the Godina Paradigm. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 759-767.	0.7	64
28	Reconstruction of Gustilo Type IIIC Injuries of the Lower Extremity. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 982-987.	0.7	16
29	Reply. <i>Plastic and Reconstructive Surgery</i> , 2019, 143, 449e-450e.	0.7	0
30	Posterior "Open Book" approach for type 1 internal hemipelvectomy. <i>HIP International</i> , 2019, 29, 336-341.	0.9	0
31	Obesity and Lower Extremity Reconstruction: Evaluating Body Mass Index as an Independent Risk Factor for Early Complications. <i>Journal of Reconstructive Microsurgery</i> , 2019, 35, 346-353.	1.0	5
32	Flap Reconstruction of Sarcoma Defects in the Setting of Neoadjuvant and Adjuvant Radiation. <i>Journal of Reconstructive Microsurgery</i> , 2019, 35, 287-293.	1.0	9
33	Proximal versus Distal Recipient Vessels in Lower Extremity Reconstruction: A Retrospective Series and Systematic Review. <i>Journal of Reconstructive Microsurgery</i> , 2018, 34, 334-340.	1.0	25
34	Forty Years of Lower Extremity Take-Backs: Flap Type Influences Salvage Outcomes. <i>Plastic and Reconstructive Surgery</i> , 2018, 141, 1282-1287.	0.7	31
35	Limb-sparing sarcoma reconstruction with functional composite thigh flaps. <i>Microsurgery</i> , 2018, 38, 466-472.	0.6	10
36	Optimizing venous outflow in reconstruction of Gustilo IIIB lower extremity traumas with soft tissue free flap coverage: Are two veins better than one?. <i>Microsurgery</i> , 2018, 38, 745-751.	0.6	34

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37	Vascularized Composite Allografts: Alternatives and Catch-22s. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 1320-1326.	0.7	22
38	Comparing Radiographic Progression of Bone Healing in Gustilo IIIB Open Tibia Fractures Treated With Muscle Versus Fasciocutaneous Flaps. <i>Journal of Orthopaedic Trauma</i> , 2018, 32, 381-385.	0.7	18
39	Skin Paddles Improve Muscle Flap Salvage Rates After Microvascular Compromise in Lower Extremity Reconstruction. <i>Annals of Plastic Surgery</i> , 2018, 81, 68-70.	0.5	12
40	Current status of simulation training in plastic surgery residency programs: A review. <i>Archives of Plastic Surgery</i> , 2018, 45, 395-402.	0.4	28
41	Not All Gustilo Type IIIB Fractures Are Created Equal: Arterial Injury Impacts Limb Salvage Outcomes. <i>Plastic and Reconstructive Surgery</i> , 2017, 140, 1033-1041.	0.7	53
42	Flap coverage for the treatment of exposed left ventricular assist device (LVAD) hardware and intractable LVAD infections. <i>Journal of Cardiac Surgery</i> , 2017, 32, 732-737.	0.3	10
43	Evolution of surgical techniques for mandibular reconstruction using free fibula flaps: The next generation. <i>Head and Neck</i> , 2016, 38, E2066-73.	0.9	33
44	Fasciocutaneous flap reinforcement of ventral onlay buccal mucosa grafts enables neophallus revision urethroplasty. <i>Therapeutic Advances in Urology</i> , 2016, 8, 331-337.	0.9	23
45	Technique to Improve Tracheostomy Speaking Valve Tolerance after Head and Neck Free Flap Reconstruction. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2016, 4, e1082.	0.3	3
46	Dual venous outflow improves lower extremity trauma free flap reconstructions. <i>Journal of Surgical Research</i> , 2016, 202, 235-238.	0.8	15
47	Preoperative Head and Neck Surgical Planning with Computer-Assisted Design and Modeling. <i>Current Surgery Reports</i> , 2016, 4, 1.	0.4	9
48	A Hundred Years Later, the Legacy of Milton Edgerton, MD, Prevails. <i>JAMA Surgery</i> , 0, , .	2.2	0