

# Tanvaa Tansatit

## List of Publications by Year in descending order

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Version: 2024-02-01

66  
papers

860  
citations

471061

17  
h-index

552369

26  
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66  
all docs

66  
docs citations

66  
times ranked

496  
citing authors

#	ARTICLE	IF	CITATIONS
1	Topographic Anatomy of the Superior Labial Artery for Dermal Filler Injection. <i>Plastic and Reconstructive Surgery</i> , 2015, 135, 445-450.	0.7	76
2	Topographic Analysis of the Supratrochlear Artery and the Supraorbital Artery. <i>Plastic and Reconstructive Surgery</i> , 2017, 139, 620e-627e.	0.7	53
3	A Dark Side of the Cannula Injections: How Arterial Wall Perforations and Emboli Occur. <i>Aesthetic Plastic Surgery</i> , 2017, 41, 221-227.	0.5	51
4	A Typical Pattern of the Labial Arteries with Implication for Lip Augmentation with Injectable Fillers. <i>Aesthetic Plastic Surgery</i> , 2014, 38, 1083-1089.	0.5	49
5	Verification of Embolic Channel Causing Blindness Following Filler Injection. <i>Aesthetic Plastic Surgery</i> , 2015, 39, 154-161.	0.5	42
6	Safe Planes for Injection Rhinoplasty: A Histological Analysis of Midline Longitudinal Sections of the Asian Nose. <i>Aesthetic Plastic Surgery</i> , 2016, 40, 236-244.	0.5	37
7	Facing the Worst Risk: Confronting the Dorsal Nasal Artery, Implication for Non-surgical Procedures of Nasal Augmentation. <i>Aesthetic Plastic Surgery</i> , 2017, 41, 191-198.	0.5	31
8	Cadaveric Assessment of Lip Injections: Locating the Serious Threats. <i>Aesthetic Plastic Surgery</i> , 2017, 41, 430-440.	0.5	27
9	Ultrasound evaluation of arterial anastomosis of the forehead. <i>Journal of Cosmetic Dermatology</i> , 2018, 17, 1031-1036.	0.8	27
10	Topographic Anatomy of the Infraorbital Artery and Its Clinical Implications for Nasolabial Fold Augmentation. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 273e-280e.	0.7	27
11	Anatomical and Ultrasonography-Based Investigation to Localize the Arteries on the Central Forehead Region During the Glabellar Augmentation Procedure. <i>Clinical Anatomy</i> , 2020, 33, 370-382.	1.5	24
12	Topographic Relationship between the Supratrochlear Nerve and Corrugator Supercilii Muscle—Can This Anatomical Knowledge Improve the Response to Botulinum Toxin Injections in Chronic Migraine?. <i>Toxins</i> , 2015, 7, 2629-2638.	1.5	22
13	Optimal location of local anesthetic injection in the interspace between the popliteal artery and posterior capsule of the knee (iPACK) for posterior knee pain after total knee arthroplasty: an anatomical and clinical study. <i>Korean Journal of Anesthesiology</i> , 2019, 72, 486-494.	0.9	22
14	A Cadaveric Feasibility Study of the Intraorbital Cannula Injections of Hyaluronidase for Initial Salvation of the Ophthalmic Artery Occlusion. <i>Aesthetic Plastic Surgery</i> , 2015, 39, 252-261.	0.5	20
15	The Feasibility Determination of Risky Severe Complications of Arterial Vasculature Regarding the Filler Injection Sites at the Tear Trough. <i>Plastic and Reconstructive Surgery</i> , 2018, 142, 1153-1163.	0.7	20
16	Three-Dimensional Evaluation of the Depressor Anguli Oris and Depressor Labii Inferioris for Botulinum Toxin Injections. <i>Aesthetic Surgery Journal</i> , 2021, 41, NP456-NP461.	0.9	19
17	New insights into the pelvic organ support framework. <i>European Journal of Obstetrics, Gynecology and Reproductive Biology</i> , 2013, 166, 221-225.	0.5	18
18	Periorbital and Intraorbital Studies of the Terminal Branches of the Ophthalmic Artery for Periorbital and Glabellar Filler Placements. <i>Aesthetic Plastic Surgery</i> , 2017, 41, 678-688.	0.5	18

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19	Review of the Nomenclature of the Retaining Ligaments of the Cheek: Frequently Confused Terminology. Archives of Plastic Surgery, 2017, 44, 266-275.	0.4	18
20	The Soft Tissue Landmarks to Avoid Injury to the Facial Artery During Filler and Neurotoxin Injection at the Nasolabial Region. Journal of Craniofacial Surgery, 2014, 25, 1885-1889.	0.3	16
21	An Anatomical Study of the Middle Temporal Vein and the Drainage Vascular Networks to Assess the Potential Complications and the Preventive Maneuver During Temporal Augmentation Using Both Anterograde and Retrograde Injections. Aesthetic Plastic Surgery, 2015, 39, 791-799.	0.5	16
22	A Cadaveric Study of Ultrasound-Guided Maxillary Nerve Block Via the Pterygopalatine Fossa. Regional Anesthesia and Pain Medicine, 2018, 43, 625-630.	1.1	16
23	An Anatomic Basis for Treatment of Retinal Artery Occlusions Caused by Hyaluronic Acid Injections: A Cadaveric Study. Aesthetic Plastic Surgery, 2014, 38, 1131-1137.	0.5	15
24	Three-Dimensional Territory and Depth of the Corrugator Supercilii. Clinical Anatomy, 2020, 33, 795-803.	1.5	15
25	Locational Relationship between the Lateral Border of the Frontalis Muscle and the Superior Temporal Line. Plastic and Reconstructive Surgery, 2019, 143, 293e-298e.	0.7	14
26	Evidence Suggesting that the Buccal and Zygomatic Branches of the Facial Nerve May Contain Parasympathetic Secretomotor Fibers to the Parotid Gland by Means of Communications from the Auriculotemporal Nerve. Aesthetic Plastic Surgery, 2015, 39, 1010-1017.	0.5	13
27	Anatomy of the external branch of the superior laryngeal nerve in Asian population. Scientific Reports, 2017, 7, 14952.	1.6	12
28	Classification of unusual insertion of the pectoralis minor muscle. Surgical and Radiologic Anatomy, 2018, 40, 1357-1361.	0.6	12
29	Anatomical and ultrasound-based injections for sunken upper eyelid correction. Journal of Cosmetic Dermatology, 2020, 19, 346-352.	0.8	12
30	A novel anatomical consideration on the exposed segment of the facial artery. Clinical Anatomy, 2020, 33, 257-264.	1.5	11
31	The Novel Costotransverse Foramen Block Technique: Distribution Characteristics of Injectate Compared with Erector Spinae Plane Block. Pain Physician, 2020, 23, E305-E314.	0.3	11
32	A Cadaveric Study of the Communication Patterns Between the Buccal Trunks of the Facial Nerve and the Infraorbital Nerve in the Midface. Journal of Craniofacial Surgery, 2016, 27, 214-218.	0.3	9
33	Cranial index in a modern people of Thai ancestry. Anatomy and Cell Biology, 2018, 51, 25.	0.5	9
34	Three-Dimensional Topography of the Emerging Point of the Ophthalmic Artery. Plastic and Reconstructive Surgery, 2019, 143, 32e-38e.	0.7	6
35	A Novel Technique of Ultrasound-Guided Selective Mandibular Nerve Block With a Lateral Pterygoid Plate Approach. Regional Anesthesia and Pain Medicine, 2018, 43, 1.	1.1	5
36	Ethnic differences in platysmal perforators and its relevance for the platysma myocutaneous flap. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2019, 72, 1272-1277.	0.5	5

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37	Investigation of the presence and variation of the ascending mental artery: Conventional dissections and ultrasonographic study. <i>Journal of Cosmetic Dermatology</i> , 2019, 18, 1821-1829.	0.8	5
38	Temple and Postauricular Dissection in Face and Neck Lift Surgery. <i>Archives of Plastic Surgery</i> , 2017, 44, 261-265.	0.4	5
39	Translucent and Ultrasonographic Studies of the Inferior Labial Artery for Improvement of Filler Injection Techniques. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2019, 7, e2399.	0.3	4
40	Cadaveric Dissections to Determine Surface Landmarks Locating the Facial Artery for Filler Injections. <i>Aesthetic Surgery Journal</i> , 2021, 41, NP550-NP558.	0.9	4
41	The analgesic efficacy of anterior femoral cutaneous nerve block in combination with femoral triangle block in total knee arthroplasty: a randomized controlled trial. <i>Korean Journal of Anesthesiology</i> , 2021, 74, 496-505.	0.9	4
42	Effect of Needle Sizes 30 G and 32 G on Skin Penetration Force in Cadavers: Implications for Pain Perception and Needle Change during Botulinum Toxin Injections. <i>Plastic and Reconstructive Surgery</i> , 2021, 148, 1071e-1073e.	0.7	4
43	Anatomical Study of the Dorsal Nasal Artery to Prevent Visual Complications during Dorsal Nasal Augmentation. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2021, 9, e3924.	0.3	4
44	The Crest Injection Technique for Glabellar Line Correction and the Paracentral Artery. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2021, 9, e3982.	0.3	4
45	Implication of Location of the Ascending Mental Artery at the Chin Injection Point. <i>Plastic and Reconstructive Surgery</i> , 2020, 145, 51e-57e.	0.7	3
46	Localization and Topography of the Arteries on the Middle Forehead Region for Eluding Complications Following Forehead Augmentation: Conventional Cadaveric Dissection and Ultrasonography Investigation. <i>Journal of Craniofacial Surgery</i> , 2020, 31, 2029-2035.	0.3	3
47	Clinical implications of the arterial supplies and their anastomotic territories in the nasolabial region for avoiding arterial complications during soft tissue filler injection. <i>Clinical Anatomy</i> , 2021, 34, 581-589.	1.5	3
48	Commentary on: Safe Glabellar Wrinkle Correction With Soft Tissue Filler Using Doppler Ultrasound. <i>Aesthetic Surgery Journal</i> , 2021, 41, 1090-1093.	0.9	3
49	The anatomy of the thoracodorsal artery in perforator flap for resurfacing shallow defect. <i>Journal of the Medical Association of Thailand = Chotmaiht Thangphaet</i> , 2007, 90, 947-55.	0.4	3
50	Commentary on: Deployment of the Ophthalmic and Facial Angiosomes in the Upper Nose Overlaying the Nasal Bones. <i>Aesthetic Surgery Journal</i> , 2021, 41, NP1986-NP1988.	0.9	2
51	A randomized, prospective study comparing the use of the missile trocar and the pyramidal trocar for laparoscopy access. <i>Journal of the Medical Association of Thailand = Chotmaiht Thangphaet</i> , 2006, 89, 941-7.	0.4	2
52	Neurovascular anatomy of the deep inferior epigastric perforator flap for breast reconstruction. <i>Journal of the Medical Association of Thailand = Chotmaiht Thangphaet</i> , 2006, 89, 1630-40.	0.4	2
53	The anatomy of the lateral circumflex femoral artery in anterolateral thigh flap. <i>Journal of the Medical Association of Thailand = Chotmaiht Thangphaet</i> , 2008, 91, 1404-9.	0.4	2
54	Snake scope camera assisted endotracheal intubation: a procedural skills training in cadaver to prepare preclinical students for their clerkships. <i>Journal of the Medical Association of Thailand = Chotmaiht Thangphaet</i> , 2012, 95, 205-11.	0.4	2

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55	A Cadaveric Study of Dye Spreading: Determining the Ideal Injection Pattern for Masseter Hypertrophy. <i>Dermatologic Surgery</i> , 2021, 47, 1354-1358.	0.4	1
56	Neurovascular anatomy of the penis and pelvis in Thai males: applications to male-to-female and pelvic surgeries. <i>Journal of the Medical Association of Thailand = Chotmai het Thangphaet</i> , 2007, 90, 121-8.	0.4	1
57	Anatomical study of the superior gluteal artery perforator (S-GAP) for free flap harvesting. <i>Journal of the Medical Association of Thailand = Chotmai het Thangphaet</i> , 2008, 91, 1244-9.	0.4	1
58	The cadaveric feasibility study of using filler augmentation at the lower nose for the reinforcement of the external nasal valve. <i>European Journal of Plastic Surgery</i> , 2018, 41, 119-128.	0.3	0
59	Reply. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 710e-711e.	0.7	0
60	Achieving the Most Effective Hanging Points at the Lower End of the Face for Thread Lifting: Quantitative Measurement of Tissue Resistance in Different Facial Layers. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2021, 9, e3701.	0.3	0
61	Clinical Implication of the Arterial Supplies and Their Anastomotic Territories of the Nasolabial Region for Avoiding Arterial Devastation and Complications during Soft Tissue Filler injection. <i>FASEB Journal</i> , 2018, 32, 1b500.	0.2	0
62	The localization and topography of the arteries on the middle forehead region for eluding complications following forehead augmentation: Conventional cadaveric dissection and ultrasonography investigation. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0
63	Rectus sheath hooking: alternative method of abdominal wall lifting and fixing for laparoscopy: a pilot cadaver bio-mechanical study. <i>Journal of the Medical Association of Thailand = Chotmai het Thangphaet</i> , 2002, 85 Suppl 1, S312-9.	0.4	0
64	Dilating missile trocar for primary port establishment: a cadaver study. <i>Journal of the Medical Association of Thailand = Chotmai het Thangphaet</i> , 2002, 85 Suppl 1, S320-6.	0.4	0
65	Pattern of angular change of the anterior cruciate ligament across the range of knee flexion and the related anatomical dimensions. <i>Journal of the Medical Association of Thailand = Chotmai het Thangphaet</i> , 2005, 88 Suppl 4, S95-102.	0.4	0
66	Comparison of economic bipolar vessel sealer and biclamp for the hemostasis of large-sized cadaver arteries. <i>Journal of the Medical Association of Thailand = Chotmai het Thangphaet</i> , 2006, 89 Suppl 3, S169-73.	0.4	0