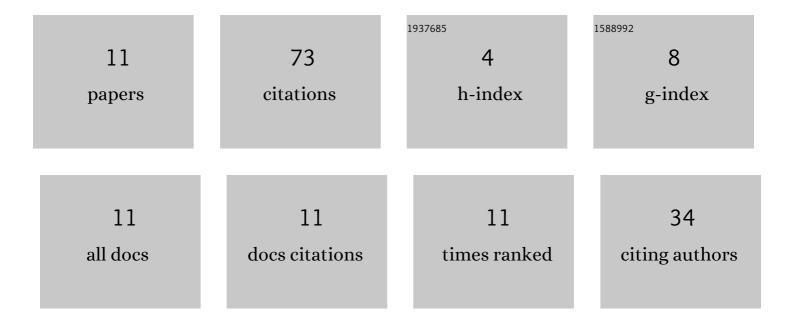
## Lucas Kreutz-Rodrigues

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8595549/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Utility of the Omentum Flap for Complex Intrathoracic Problems. Plastic Surgery, 2023, 31, 17-23.	1.0	3
2	Clinical and Radiological Safety of Retained Implantable Doppler Devices Used for Free Flap Monitoring. Plastic Surgery, 2022, 30, 20-24.	1.0	2
3	Vertical rectus abdominis myocutaneous flap to reconstruct thigh and groin defects: A retrospective cohort and systematic review. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2022, 75, 1893-1901.	1.0	3
4	Pubectomy and urinary reconstruction provides definitive treatment of urosymphyseal fistula following prostate cancer treatment. BJU International, 2021, 128, 460-467.	2.5	19
5	Landmarks in Facial Rejuvenation Surgery: The Top 50 Most Cited Articles. Aesthetic Surgery Journal, 2020, 40, NP1-NP7.	1.6	4
6	Extremity free fillet flap for reconstruction of massive oncologic resection—Surgical technique and outcomes. Journal of Surgical Oncology, 2020, 121, 465-473.	1.7	11
7	Reconstruction of complex hemipelvectomy defects: A 17-year single-institutional experience with lower extremity free and pedicled fillet flaps. Journal of Plastic, Reconstructive and Aesthetic Surgery, 2020, 73, 242-254.	1.0	8
8	Augmentation Phalloplasty for Acquired Penile Shortening: A Systematic Review of Techniques, Outcomes, Patient Satisfaction, and Limitations. Journal of Sexual Medicine, 2020, 17, 331-341.	0.6	1
9	Frequency, Pattern, and Treatment of Hand Fractures in Children and Adolescents: A 27-Year Review of 4356 Pediatric Hand Fractures. Hand, 2020, , 155894471990056.	1.2	16
10	Reconstruction of Complex Hemipelvectomy Defects. Plastic and Reconstructive Surgery - Global Open, 2019, 7, 108.	0.6	3
11	Abstract QS35: Clinical and Radiological Safety of Retained Implantable Doppler Devices After Free Flaps, Plastic and Reconstructive Surgery - Global Open, 2019, 7, 125-126,	0.6	3