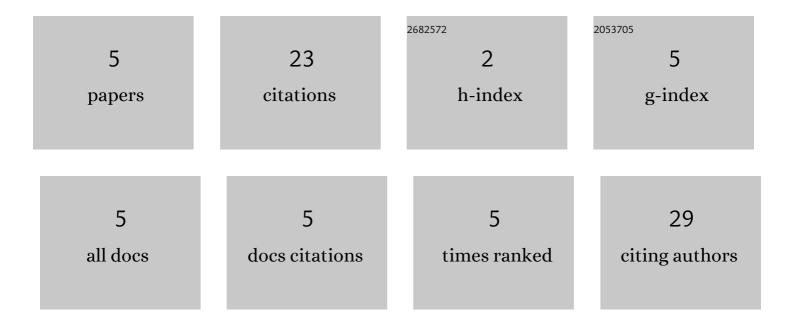
Deqing Hu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4659052/publications.pdf Version: 2024-02-01



DEOING HU

1Diagnosis of osteoarticular tuberculosis via metagenomic nextâ€'generation sequencing: A case report.1.8102Anatomical basis and clinical application of the dorsal perforator flap based on the palmar artery in the first web. Surgical and Radiologic Anatomy, 2020, 42, 269-276.1.273Anatomical Basis and Clinical Application of the First Metatarsal Proximal Perforatorâ€Based Neurocutaneous Vascular Flap. Clinical Anatomy, 2020, 33, 653-660.2.734The Vâ€Y advancement flap based on the dorsal carpal perforators for dorsal metacarpal reconstruction: Anatomical and clinical study. Clinical Anatomy, 2020, 33, 1144-1151.2.72	#	Article	IF	CITATIONS
2 the first web. Surgical and Radiologic Anatomy, 2020, 42, 269-276. 1.2 7 3 Anatomical Basis and Clinical Application of the First Metatarsal Proximal Perforatorâ€Based 2.7 3 3 Neurocutaneous Vascular Flap. Clinical Anatomy, 2020, 33, 653-660. 2.7 3 The Vâ€Y advancement flap based on the dorsal carpal perforators for dorsal metacarpal 0.5 0.5	1	Diagnosis of osteoarticular tuberculosis via metagenomic next‑generation sequencing: A case report. Experimental and Therapeutic Medicine, 2019, 18, 1184-1188.	1.8	10
Neurocutaneous Vascular Flap. Clinical Anatomy, 2020, 33, 653-660. 2.7 3 The Vâ€Y advancement flap based on the dorsal carpal perforators for dorsal metacarpal 2.7 3	2	Anatomical basis and clinical application of the dorsal perforator flap based on the palmar artery in the first web. Surgical and Radiologic Anatomy, 2020, 42, 269-276.	1.2	7
4The Vâ€Y advancement flap based on the dorsal carpal perforators for dorsal metacarpal reconstruction: Anatomical and clinical study. Clinical Anatomy, 2020, 33, 1144-1151.2.72	3	Anatomical Basis and Clinical Application of the First Metatarsal Proximal Perforatorâ€Based Neurocutaneous Vascular Flap. Clinical Anatomy, 2020, 33, 653-660.	2.7	3
	4	The V‥ advancement flap based on the dorsal carpal perforators for dorsal metacarpal reconstruction: Anatomical and clinical study. Clinical Anatomy, 2020, 33, 1144-1151.	2.7	2
5Sequential posterior interosseous artery perforator flap for reconstruction of dorsal hand defects.2.715Clinical Anatomy, 2022, 35, 1114-1122.	5	Sequential posterior interosseous artery perforator flap for reconstruction of dorsal hand defects. Clinical Anatomy, 2022, 35, 1114-1122.	2.7	1