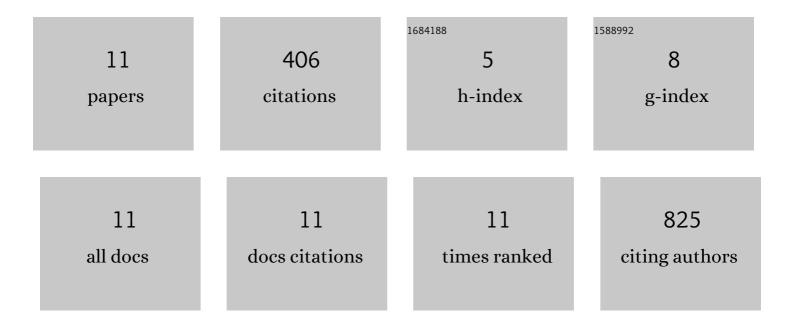
E Leon Kier

List of Publications by Year in descending order

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FLEON KIEP

#	Article	IF	CITATIONS
1	MR imaging of the temporal stem: anatomic dissection tractography of the uncinate fasciculus, inferior occipitofrontal fasciculus, and Meyer's loop of the optic radiation. American Journal of Neuroradiology, 2004, 25, 677-91.	2.4	311
2	The angiography of posterior inferior cerebellar artery aneurysms. Neuroradiology, 1973, 6, 1-7.	2.2	31
3	Anatomic dissection tractography: a new method for precise MR localization of white matter tracts. American Journal of Neuroradiology, 2004, 25, 670-6.	2.4	30
4	The radiology of epidermoid tumors of the cerebellopontine angle. Neuroradiology, 1973, 6, 188-192.	2.2	18
5	Highâ€Resolution Computed Tomography Imaging of the Cranial Arterial System and Rete Mirabile of the Cat (<i>Felis catus</i>). Anatomical Record, 2019, 302, 1958-1967.	1.4	6
6	Subarachnoid spread of ependymoma: Diagnosis and evaluation of therapy by computerized tomography. Annals of Neurology, 1979, 6, 538-539.	5.3	4
7	Cerebral arterial, and ventricular morphology of the dogfish (<i>Squalus acanthias</i>), American bullfrog (<i>Rana catesbeiana</i>) <i>,</i> and green iguana (<i>Iguana iguana</i>): arterial highâ€resolution microâ€CT, dissection, and radiography study. Anatomical Record, 0, , .	1.4	3
8	Sphenoidal artery: review of the literature and analysis of a dissected arterially injected fetal orbit. Surgical and Radiologic Anatomy, 2021, 43, 405-411.	1.2	2
9	Unilateral Nerve Deafness in Childhood: a Possible Vascular Etiology. Developmental Medicine and Child Neurology, 1975, 17, 84-88.	2.1	1
10	The cavernous carotid inferolateral trunk and persistent primitive maxillary arteries: analysis of dissected arterially injected fetal specimens and high-resolution micro-CT of the dog's anastomotic arteries. Surgical and Radiologic Anatomy, 2021, 43, 1969-1977.	1.2	0
11	Comparative anatomy of dissected optic lobes, optic ventricles, midbrain tectum, collicular ventricles, and aqueduct: evolutionary modifications as potential explanation for non-tumoral aqueductal anomalies in humans. Child's Nervous System, 2022, 38, 287-294.	1.1	0