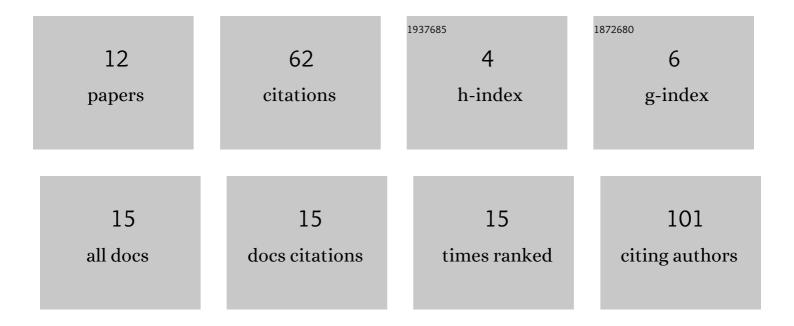
Andrea De Nicola

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6624644/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Intermodal sensory image generation: An fMRI analysis. European Journal of Cognitive Psychology, 2004, 16, 729-752.	1.3	19
2	Digital liver biopsy: Bio-imaging of fatty liver for translational and clinical research. World Journal of Hepatology, 2018, 10, 231-245.	2.0	18
3	A Feasibility Study for in vivo Dosimetry Procedure in Routine Clinical Practice. Technology in Cancer Research and Treatment, 2018, 17, 153303381877920.	1.9	8
4	A new processing method in fMRI for detecting activated regions in patients after subcortical stroke. , 0, , .		2
5	Commonalities between Visual Imagery and Imagery in Other Modalities; an Investigation by Means of fMRI. , 2004, , 203-218.		2
6	Dosimetric comparison of 3D-conformal radiotherapy, intensity-modulated radiotherapy and volumetric-modulated ARC therapy for upper abdominal tumors. Physica Medica, 2016, 32, 1.	0.7	1
7	Brain activation during simple hand-fingers movements vs hand writing: An fMRI study. NeuroImage, 2001, 13, 1318.	4.2	0
8	A Comparison of Brain Activation During Hand-Finger Movements vs Hand Writing by Means of fMRI. Biomedizinische Technik, 2001, 46, 170-172.	0.8	0
9	Sex Differences in Sensory Mental Imagery Investigated by Means of fMRI. Biomedizinische Technik, 2001, 46, 249-250.	0.8	Ο
10	EP-1525: Clinical results of an EPID-based in-vivo dosimetry for prostate cancer treated by VMAT. Radiotherapy and Oncology, 2016, 119, S706.	0.6	0
11	EPID-based in-vivo dosimetry for prostate cancer treated by volumetric ARC therapy: Preliminary clinical results. Physica Medica, 2016, 32, 27-28.	0.7	0
12	PUB110 Clinical Results of an EPID-Based In-vivo Dosimetry for Lung Cancer Radiation Therapy. Journal of Thoracic Oncology, 2017, 12, S1510-S1511.	1.1	0