

# Narciso LÃ³pez-LÃ³pez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9986229/publications.pdf>

Version: 2024-02-01

10  
papers

171  
citations

1937685

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2053705

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g-index

12  
all docs

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docs citations

12  
times ranked

174  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tractography dissection variability: What happens when 42 groups dissect 14 white matter bundles on the same dataset?. NeuroImage, 2021, 243, 118502.	4.2	94
2	FFClust: Fast fiber clustering for large tractography datasets for a detailed study of brain connectivity. NeuroImage, 2020, 220, 117070.	4.2	25
3	Parallel Optimization of Fiber Bundle Segmentation for Massive Tractography Datasets. , 2019, , .		12
4	From Coarse to Fine-Grained Parcellation of the Cortical Surface Using a Fiber-Bundle Atlas. Frontiers in Neuroinformatics, 2020, 14, 32.	2.5	9
5	GeoSP: A parallel method for a cortical surface parcellation based on geodesic distance. , 2020, 2020, 1696-1700.		7
6	Efficient Representation of Multidimensional Data over Hierarchical Domains. Lecture Notes in Computer Science, 2016, , 191-203.	1.3	7
7	Automatic group-wise whole-brain short association fiber bundle labeling based on clustering and cortical surface information. BioMedical Engineering OnLine, 2020, 19, 42.	2.7	4
8	Inter-Subject Clustering of Brain Fibers from Whole-Brain Tractography. , 2020, 2020, 1687-1691.		3
9	Cortical surface parcellation based on intra-subject white matter fiber clustering. , 2019, , .		1
10	Group-Wise Cortical Surface Parcellation Based on Inter-Subject Fiber Clustering. , 2021, 2021, 2655-2659.		1