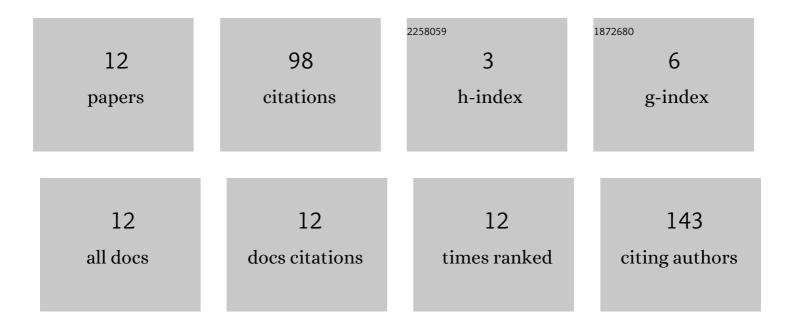


List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Fetal cortical surface atlas parcellation based on growth patterns. Human Brain Mapping, 2019, 40, 3881-3899. | 3.6 | 31 |
| 2 | Mapping hemispheric asymmetries of the macaque cerebral cortex during early brain development. Human Brain Mapping, 2020, 41, 95-106. | 3.6 | 26 |
| 3 | Classification of type 2 diabetes mellitus with or without cognitive impairment from healthy controls using highâ€order functional connectivity. Human Brain Mapping, 2021, 42, 4671-4684. | 3.6 | 14 |
| 4 | Construction of spatiotemporal infant cortical surface atlas of rhesus macaque. , 2018, 2018, 704-707. | | 10 |
| 5 | Intrinsic Patch-Based Cortical Anatomical Parcellation Using Graph Convolutional Neural Network on Surface Manifold. Lecture Notes in Computer Science, 2019, 11766, 492-500. | 1.3 | 4 |
| 6 | A computational method for longitudinal mapping of orientation-specific expansion of cortical surface in infants. Medical Image Analysis, 2018, 49, 46-59. | 11.6 | 3 |
| 7 | A New Hybrid Brain MR Image Segmentation Algorithm With Super-Resolution, Spatial Constraint-Based Clustering and Fine Tuning. IEEE Access, 2020, 8, 135897-135911. | 4.2 | 3 |
| 8 | Siamese Verification Framework for Autism Identification During Infancy Using Cortical Path Signature Features. , 2020, 2020, . | | 3 |
| 9 | A computational method for longitudinal mapping of orientation-specific expansion of cortical surface area in infants. , 2018, 2018, 683-686. | | 2 |
| 10 | Fetal cortical parcellation based on growth patterns. , 2018, 2018, 696-699. | | 2 |
| 11 | Charting Development-Based Joint Parcellation Maps Of Human and Macaque Brains During Infancy. , 2019, 2019, 422-425. | | 0 |
| 12 | Robust 3D brain segmentation in magnetic resonance image with weighted feature fusion. IET Image Processing, 0, , . | 2.5 | 0 |