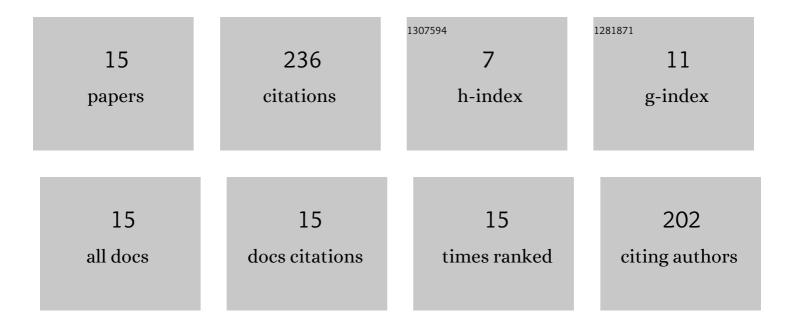
Fabio Miranda

List of Publications by Year in descending order

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FARIO MIDANDA

| # | Article | IF | CITATIONS |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 1 | UrbanRama: Navigating Cities in Virtual Reality. IEEE Transactions on Visualization and Computer Graphics, 2022, 28, 4685-4699. | 4.4 | 9 |
| 2 | CitySurfaces: City-scale semantic segmentation of sidewalk materials. Sustainable Cities and Society, 2022, 79, 103630. | 10.4 | 11 |
| 3 | Visualizing simulation ensembles of extreme weather events. Computers and Graphics, 2022, 104, 162-172. | 2.5 | 8 |
| 4 | Near-Fall Detection in Unexpected Slips during Over-Ground Locomotion with Body-Worn Sensors among Older Adults. Sensors, 2022, 22, 3334. | 3.8 | 4 |
| 5 | A Comparative Study of Methods for the Visualization of Probability Distributions of Geographical Data. Multimodal Technologies and Interaction, 2022, 6, 53. | 2.5 | 1 |
| 6 | COVID-19 EnsembleVis: Visual Analysis of County-Level Ensemble Forecast Models. , 2021, , . | | 5 |
| 7 | Learning Geo-Contextual Embeddings for Commuting Flow Prediction. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 808-816. | 4.9 | 24 |
| 8 | Urban Mosaic. , 2020, , . | | 11 |
| 9 | Shadow Accrual Maps: Efficient Accumulation of City-Scale Shadows Over Time. IEEE Transactions on Visualization and Computer Graphics, 2019, 25, 1559-1574. | 4.4 | 25 |
| 10 | <sc>TopKube</sc> : A Rank-Aware Data Cube for Real-Time Exploration of Spatiotemporal Data. IEEE Transactions on Visualization and Computer Graphics, 2018, 24, 1394-1407. | 4.4 | 32 |
| 11 | Time Lattice: A Data Structure for the Interactive Visual Analysis of Large Time Series. Computer Graphics Forum, 2018, 37, 23-35. | 3.0 | 13 |
| 12 | Interactive Visual Exploration of Spatio-Temporal Urban Data Sets using Urbane. , 2018, , . | | 13 |
| 13 | Urban Pulse: Capturing the Rhythm of Cities. IEEE Transactions on Visualization and Computer Graphics, 2017, 23, 791-800. | 4.4 | 67 |
| 14 | Data visualization tool for monitoring transit operation and performance. , 2017, , . | | 9 |
| 15 | Volume rendering of unstructured hexahedral meshes. Visual Computer, 2012, 28, 1005-1014. | 3.5 | 4 |