

# Evgheni Polisciuc

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1937694/publications.pdf>

Version: 2024-02-01

17  
papers

76  
citations

2682572

2  
h-index

2917675

2  
g-index

19  
all docs

19  
docs citations

19  
times ranked

89  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | ANTENNA: A Tool for Visual Analysis of Urban Mobility based on Cell Phone Data. , 2022, , .  |     | 1         |
| 2  | ATOVis “ A visualisation tool for the detection of financial fraud. Information Visualization, 2022, 21, 371-392.  | 1.9 | 3         |
| 3  | Visualisation Tool to Support Fraud Detection. , 2021, , .   |     | 2         |
| 4  | GlyphSOMe: Using SOM with Data Glyphs for Customer Profiling. , 2020, , .  |     | 1         |
| 5  | VaBank: Visual Analytics for Banking Transactions. , 2020, , .   |     | 2         |
| 6  | A Data Visualization Approach for Intersection Analysis using AIS Data. , 2019, , .  |     | 0         |
| 7  | The Many-Faced Plot: Strategy for Automatic Glyph Generation. , 2018, , .  |     | 2         |
| 8  | Towards Partially Automatic Search of Edge Bundling Parameters. Lecture Notes in Computer Science, 2018, , 223-238.  | 1.3 | 0         |
| 9  | On the role of aesthetics in genetic algorithms applied to graph drawing. , 2017, , .  |     | 1         |
| 10 | Swarm-Based Edge Bundling Applied to Flow Mapping. Communications in Computer and Information Science, 2017, , 310-326.  | 0.5 | 0         |
| 11 | Hexagonal gridded maps and information layers. , 2016, , .   |     | 9         |
| 12 | Flow Map of Products Transported among Warehouses and Supermarkets. , 2016, , .  |     | 5         |
| 13 | <i>Why so many people?</i> Explaining Nonhabitual Transport Overcrowding With Internet Data. IEEE Transactions on Intelligent Transportation Systems, 2015, 16, 1370-1379. | 8.0 | 35        |
| 14 | Understanding Urban Land Use through the Visualization of Points of Interest. , 2015, , .  |     | 3         |
| 15 | Time-series Application on Big Data - Visualization of Consumption in Supermarkets. , 2015, , .  |     | 4         |
| 16 | Arc and Swarm-based Representations of Customer’s Flows among Supermarkets. , 2015, , .  |     | 3         |
| 17 | Visualizing urban mobility. , 2013, , .  |     | 5         |