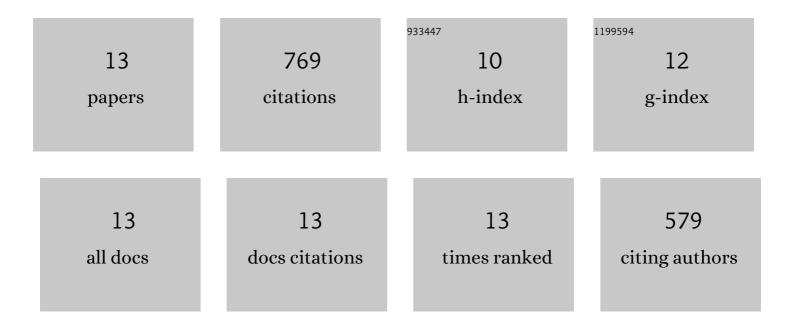
## NeÅ& Yalçın

List of Publications by Year in descending order

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| #  | Article  | IF             | CITATIONS |
|----|--|----------------|-----------|
| 1  | Fuzzy performance evaluation in Turkish Banking Sector using Analytic Hierarchy Process and TOPSIS.<br>Expert Systems With Applications, 2009, 36, 11699-11709.  | 7.6            | 295       |
| 2  | Application of fuzzy multi-criteria decision making methods for financial performance evaluation of<br>Turkish manufacturing industries. Expert Systems With Applications, 2012, 39, 350-364.                            | 7.6            | 194       |
| 3  | A MULTI-CRITERIA PERFORMANCE ANALYSIS OF INITIAL PUBLIC OFFERING (IPO) FIRMS USING CRITIC AND VIKOR METHODS. Technological and Economic Development of Economy, 2018, 24, 534-560.                                       | 4.6            | 66        |
| 4  | Application of the Fuzzy CODAS Method Based on Fuzzy Envelopes for Hesitant Fuzzy Linguistic Term<br>Sets: A Case Study on a Personnel Selection Problem. Symmetry, 2019, 11, 493.                                       | 2.2            | 51        |
| 5  | Performance assessment of Turkish electricity distribution utilities: An application of combined FAHP/TOPSIS/DEA methodology to incorporate quality of service. Utilities Policy, 2012, 23, 59-71.                       | 4.0            | 50        |
| 6  | Balancing straight and U-shaped assembly lines with resource dependent task times. International<br>Journal of Production Research, 2011, 49, 6387-6405.   | 7.5            | 43        |
| 7  | KURUMSAL YÖNETİM VE FİRMA PERFORMANSI: TOPSIS YÖNTEMİ İLE BIST 30 FİRMALARI ÜZERİNE<br>Dokuz Eylül Üniversitesi Sosyal Bilimler Enstitüsü Dergisi, 2017, 19, .   | BİR UYG<br>0.5 | ULAMA.    |
| 8  | Multi-objective approaches to balance mixed-model assembly lines for model mixes having precedence conflicts and duplicable common tasks. International Journal of Advanced Manufacturing Technology, 2011, 52, 725-737. | 3.0            | 14        |
| 9  | A Fuzzy Multi-Criteria Evaluation of the Operational Risk Factors for the State-Owned and<br>Privately-Owned Commercial Banks in Turkey. Human and Ecological Risk Assessment (HERA), 2013, 19,<br>443-461.              | 3.4            | 12        |
| 10 | Analysis of Efficiency and Productivity of Commercial Banks in Turkey Pre- and during COVID-19 with an Integrated MCDM Approach. Mathematics, 2022, 10, 2300.  | 2.2            | 10        |
| 11 | Strategic Financial Performance Evaluation of the Turkish Companies Traded on ISE. Ege Akademik<br>Bakis (Ege Academic Review), 2012, 12, 529-529.   | 0.2            | 9         |
| 12 | Neutrosophic TOPSIS Method for Sustainable Supplier Selection in a Discount Market Chain. Advances in Computer and Electrical Engineering Book Series, 2022, , 692-715.  | 0.3            | 2         |
| 13 | A SWOT-FAHP Application for a Textile Firm in Turkey. , 2013, , 45-57.   |                | 0         |