**Article’s Title: Article Title Should Contain 10 Words at Maximum**

**Name Surname**

*University/Company name, Country*

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**Abstract:** An abstract should be prepared with a length of maximum 250 words. It should brief the reader upfront by providing the information in a structured format about main purpose, methodology, findings, originality and implications of the paper depending on the applicability of the criteria

**Keywords:** Keywords up to five, which are closely associated with the main area and content of the article, should be identified by the author. **For example:** Participation Bank, Customer Satisfaction, Banking, Turkey

**JEL Classification:** [Journal of Economic Literature](https://www.aeaweb.org/econlit/jelCodes.php?view=jel) (JEL) classification numbering should be provided for the article related to economics, business administration and finance. **For example:** A13, B12.

**1. Introduction**

This section provides the manuscript standards applied to the articles submitted to the Journal of Industrial Policy and Technology Management for a possible publication.

Your article should be prepared in compliance with the following standards:

**Language**: Articles submitted to the Journal of Industrial Policy and Technology Management should be in English language only.

**File Format**: Articles should be submitted in Microsoft Word Format. PDF format is not acceptable.

**Article Length**: Article length should be between 3.000 (min) and 5.000 (max) words including references, tables and appendices. Independent from the number of words, the maximum number of pages in the article is limited to 20.

**Article Title**: Article title should contain 10 words at maximum.

**Abstract**: An abstract should be prepared with a length of maximum 250 words. It should brief the reader upfront by providing the information in a structured format about main purpose, methodology, findings, originality and implications of the paper depending on the applicability of the criteria.

**Keywords**: Keywords up to five, which are closely associated with the main area and content of the article, should be identified by the author.

**Classification**: Journal of Economic Literature (JEL) classification numbering should be provided for the article related to economics, business administration and finance.

**Font Type, Size and Spacing**: Articles submitted should be prepared by using Lucida Sans Unicode font with the size of 10 and single line spacing.

**Page Margins**: Margin standards are applied as 5 cm on the top, 4 cm at the bottom, 3 cm from the right and left.

**Headings**: Headings should be structured in a hierarchical format with the first level headings to be presented in bold and the lower rank headings should follow with italics. The sizes for first level headings and lower rank headings should be 12 and 10, respectively.

**Tables and Figures**: All Tables and Figures (charts, diagrams, images, and screenshots) placed in the body of the article should contain Titles and Numbers (Table 1. Name of the Table or Figure 1. Name of the Figure) in a consecutive Arabic numerals for each type.

In addition to the version within the body of the article, all figures should be submitted in tif, .jpeg, or .bmp formats having at least 300dpi resolution with a dimension of minimum 10cm wide.

Tables and figures should be placed vertically in the page. If the tables and diagrams are full-page size they can be placed horizontally.

Equations should be aligned in the middle of the page and the numbers of the equations should be aligned to the right hand side of the page in parenthesis.

References: Journal of Industrial Policy and Technology Management applies APA Style for the referencing and citation standards.

**2. Heading**

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**2.1. Heading**

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**Table 1. Table Title**

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| **Bank Type** | **Number of Banks** | **% Share in the Sector** |
| Deposit Banks | 34 | 65 |
| Development and Investment Banks | 13 | 25 |
| Participation Banks | 5 | 10 |
| Total | 52 | 100 |

**Source:** Türkiye Katılım Bankaları Birliği, 2016: 26.

**2.2. Heading**

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**Figure 1. Figure Title**

**2.3. Heading**

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**5. Conclusion**

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**References**

Journal of Industrial Policy and Technology Management applies APA Style for the referencing and citation standards. **For example:**

Tonta, Y., & Ünal, Y. (2005). Scatter of journals and literature obsolescence ref­lected in document delivery requests. *Journal of the American Society for In­formation Science & Technology*, 56(1), 84-94.

Page, A. C., & Stritzke, W. G. K. (2015). *Clinical psychology for trainees: Foundations of science-informed practice* (2nd ed.). Cambridge: Cambridge University Press.

Onan, K. & Sennaroğlu, B. (2009). Comparative study of production control systems through simulation. In N. Mastorakis, J. Sakellaris (Eds.), *Advances in Numerical Methods* (67-78. ss.). New York ; London: Springer. <http://dx.doi.org/10.1007/978-0-387-76483-2_6>

TÜİK (2016, Kasım). İşgücü İstatistikleri [Basın bülteni]. Erişim adresi <http://www.tuik.gov.tr/PreHaberBultenleri.do?id=24624>

Budapeşte açık erişim girişimi. (2012). Retrieved from <http://www.budapestopenaccessinitiative.org/translations/turkish-translation>