# Manuscript Submission Date:

# Information about the author (if there are several authors, then such a table is filled in for each author separately)

|  |  |
| --- | --- |
| Name, Surname |  |
| Degree |  |
| Affiliation (Organization name and post address) |  |
| Position |  |
| City, Country |  |
| E-mail address |  |
| ORCID |  |
| Personal contribution to the joint manuscript | * Conception or design of the work * Data collection * Data analysis and interpretation * Drafting the article * Critical revision of the article * Final approval of the version to be published |

# Title, abstract, keywords

|  |  |
| --- | --- |
| Title of the manuscript |  |
| Abstract (200 to 300 words) | * Purpose * Study design/methodology/approach * Findings * Research limitations/implications for practice * Originality/value of the results |
| Keywords (3-7 words or phrases) |  |

**The text of the manuscript….**

**…..**

**References [APA Style]**

**Examples:**

Akgün, A. E., Byrne, J., Keskin, H., Lynn, G. S., Imamoglu, S. Z. (2005). Knowledge networks in new product development projects: A transactive memory perspective. *Information & management*, *42*(8), 1105-1120.

Bledow, R., Frese, M., Anderson, N., Erez, M., Farr, J. (2009). A dialectic perspective on innovation: Conflicting demands, multiple pathways, and ambidexterity. *Industrial and Organizational Psychology*, *2*(3), 305-337.

Ivanova, T. Y., Rasskazova, E. I., Osin, E. N. (2012). Struktura i diagnostika udovletvorennosti trudom: razrabotka i aprobatsiya metodiki [Structure and assessment of job satisfaction: development and validation of a measure]. *Organizational Psychology, 2*(3), 2-15.

Leontiev, D. A. (2016). Samoregulyatsiya, resursy i lichnostnyi potencial [Self-regulation, resources, and personality potential]. *Siberian Psychological Journal, 4*(62), 18-37.

Tomilova, M. V. (1998). Model' imidzha organizatsii [Model of the organization's image]. *Marketing v Rossii i za rubezhom, 1,* 5-17.

Zhang, Z. X., Hempel, P. S., Han, Y. L., Tjosvold, D. (2007). Transactive memory system links work team characteristics and performance. *Journal of Applied Psychology*, *92*(6), 17-22.