SUSTAINABILITY OF NON-COMMERCIAL OPEN ACCESS: XML-JATS AND THE EDITORIAL FLUX EXPERIENCES OF THE MILITARY TECHNICAL COURIER JOURNAL



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Abstract:

The presentation of the editor of the Military Technical Courier focuses on the experiences of the journal regarding sustainability of non-commercial open access. Being published by the state University of Defence in Belgrade, the journal has a stable funding source thus avoiding problems with sustainability. Its indexing in Redalyc is of great importance since it additionally provides free XML-JATS copies of journal's articles which are compatible for exporting directly to the DOAJ database. The Editorial Office especially emphasizes the significance and usefulness of the Marcalyc system as well as the exceptional cooperation with the colleagues from Redalyc.

Keywords: Military Technical Courier, Redalyc, XML-JATS, sustainability, non-commercial open access.

Military Technical Courier/Boletín técnico militar/Vojnotehnički glasnik – a scientific journal of the Ministry of Defence and the Army of the Republic of Serbia expresses heartfelt gratitude to the organizers, colleagues from Redalyc, for the invitation to participate at the 4th Redalyc Journal Editors International Conference as well as at the Global Summit on Diamond Open Access.



Sustainability of Non-Commercial Open Access: XML-JATS and the editorial flux - Experiences of the journal





The Military Technical Courier is indexed in the Redalyc database as a Diamond Open Access journal (Redalyc, n. d.). During 2023, the journal supported the Action Plan for Diamond Open Access (Ancion et al., 2022)

The focus of this review (conference presentation) is on the journal editorial experience, i.e. flux, in the work with Redalyc. Regarding the sustainability of non-commercial open access of the Military Technology Courier, the position of the editor is quite specific - it could be even described as comfortable. Namely, the publisher of the journal is the state University of Defence in Belgrade - Military Academy (Military Academy, n. <u>d.</u>). In addition, the Military Technological Courier is a journal with a long tradition - it has been published continually and continuously for 70 years, since 1953 (Gaćeša, 2022).



It can be stated that these are the reasons for the journal to be well positioned and esteemed in the Serbian as well as regional scientific community. This also explains the fact that the journal, although with Diamond Open Access, does not currently have big problems with core funding. It has a stable budget provided by the publisher – state university which also covers the costs of paper version printing, translation, and copy editing. Moreover, the publisher provides the funds for the acquisition of XML-JATS versions of articles at the Serbian Citation Index, i.e. the national database of scientific journals of the Republic of Serbia (Serbian Citation Index, n. d.).



In this regard, the Editorial Office expresses their admiration for the efforts and achievements of Redalyc regarding the sustainability of non-commercial open access for almost all worldwide journals fulfilling strict requirements of Diamond Open Access. Another type of convenience for the journal is the Redalyc membership which provides the additional XML-JATS for articles free of charge. It is completely adaptable to transfer articles into DOAJ, which is very important for the Editorial Office because the Military Technical Courier is indexed in DOAJ with the DOAJ Seal label (DOAJ, 2023).



Since the Military Technical Courier was indexed in this esteemed base of Diamond Open Access, Redalyc has been giving it their constant support although the publication is out of the Spanish speaking area.



It is with great pleasure that the Editorial Office remembers how Redalyc accepted their journal, from the very first rigorous process of evaluation and the first training session for using the Marcalyc system, organized for the editor on the Zoom platform in the Serbian, Central European, time zone. The Office especially expresses their deep gratitude to Professor Arianna Becerril Garcia, today's Executive Director of Redalyc, who personally led the training in those days.



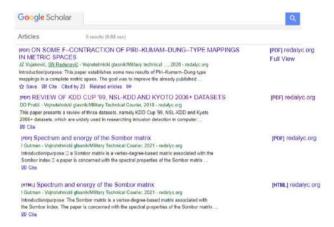
The colleagues from the Redalyc technical support also deserve sincere gratitude for their kind communication and continuous help in indexing the articles: Víctor Aguilar, Hugo Norberto Mondragón, Alejandra García, Diana Quintana, Edith Leonardo, Marco Estrada.

Appreciation must be also extended to the valuable team who maintain the Marcaly's electronic editing and indexing system

which is extremely flexible, intuitive, and easy to use owing to more than clear instructions and video tutorials available on the website.

The indexing of the Military Technical Courier in Redalyc has undoubtedly increased its visibility and availability as well as the number of its citations.

The articles indexed in Redalyc are regularly indexed in Google Scholar.



Moreover, Redalyc's XML-JATS version, HTML version, and interactive PDF provide not only technically polished and precise versions of articles, but also aesthetically very appealing ones.







All this additionally motivated and prompted the Military Technical Courier to introduce, from 2024, article abstracts translated into Spanish, besides full article texts in English and abstracts in Serbian and Russian.

The journal's website pages have already been created in Spanish as well (Boletín técnico militar, 2023).



The Editorial Office sincerely hopes that indexing the journal in Redalyc will attract more authors from Latin America, thus helping them make their scientific contribution more visible via Diamond Open Access. This will, of course, also contribute to promoting international recognition of the Military Technical Courier.

The Editorial Office would like to extend heartfelt greetings from Serbia to all the participants, especially to the colleagues from Mexico and Latin America, thanking them for their attention and wishing them a happy and fruitful conference work.

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