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REGIONAL ENVIRONMENTAL GOVERNANCE: TRENDS AND KEY CHALLENGES

Kashpur Sofiia, student, Iuliia Myroshnychenko, Ph.D., As. Prof. Sumy State University, Ukraine

The environmental component of economic development is based on the concept of sustainable development, which is reflected in the guidelines of global "green growth". In recent decades, the attention of scientists, politicians and representatives of various institutions has increasingly focused on the transboundary level of the environmental crisis, mainly due to global warming and biodiversity loss. Environmental policy and economic levers of its justification are enshrined in relevant documents expressing the policy of states and individual regions to ensure environmental protection, in particular in the documents: 2030 Agenda for Sustainable Development (UN, 2015), A European Green Deal (2020) and others. At the same time, regional initiatives are important structural elements for planning and implementing effective programs and projects.

Regional environmental governance is attracting increasing attention from researchers and regional development policymakers and practitioners (2019; Moskovicz, 2019; Kaya, 2020; Starchenko et al., 2021; Zainea et al., 2020; Greco and Matta, 2021; Khaliq et al., 2021; Novikov, 2021b; Dzwigol, 2020; Shkarlet et al., 2019; Hrytsenko et al., 2021; Fila et al., 2020; Kordos, 2019; Partlova et al., 2020; Us et al., 2020; Letunovska et al., 2020; Prudnikov and Nazarenko, 2021). As the term "region" has different interpretations in different disciplines, the analytical and empirical scope of research on regional environmental governance differs significantly. We propose a consolidated definition of regional environmental governance as "vertical and horizontal coordination of regional environmental transformation processes outside the administrative boundaries of the state in order to achieve sustainable development goals." Regional environmental agreements are increasingly pointing to a certain eco-territoriality, non-state or sub-state stakeholders increasingly complement public actors, and research is expanding beyond purely environmental issues to cover broader concepts of sustainable development (Balsiger et al., 2011; Bouchetara et al., 2020; Zolkover and Georgiev, 2020; Nemmiche et al., Antonyuk et al., 2021; Tiutiunyk et al., 2021; Pimonenko et al., 2021; Pimonenko et al., 2021; Ziabina et al., 2020; Novikov, 2021a; Biewendt et al., 2021; Niftiyev et al., 2021).

To select trends in regional environmental governance research, we have choose the Scopus® database, which contains bibliographic information on scientific publications in peer-reviewed journals, books and conferences. The sample of publications was obtained by the search term "regional environmental governance"

or "regional environmental policy" in the titles of articles, short descriptions and keywords without a filter for fields of knowledge. In total, the initial sample was 146 publications for 1995-2021. Visualization of the conceptual network is presented in Fig. 1. Visualization of the thematic variation of publications was carried out on the basis of using the program VOSviewer (version 1.6.17). The thematic variation of publications was carried out with a frequency of ≥ 3 .

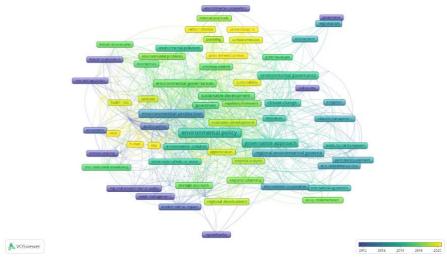


Figure 1 - Clusters of research on TITLE-ABS-KEY filters "regional environmental governance" or "regional environmental policy" according to the Scopus® database, 1995-2021.

The application of software has identified the following key trends: adaptive management to new socio-environmental challenges, improving regulatory standards for natural resources, taking into account the COVID-19 pandemic and global warming, developing new infrastructure to reduce energy consumption and transition to renewables, energy, plant-based diets, net-zero initiatives and water conservation at the regional level. The main task of developing regional environmental management is to create legal, socio-economic and political prerequisites for sustainable development.

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