

## 30 YEARS OF THE ECOLOGICAL JOURNAL TISCIA

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**Abstract.** Tiscia, an ecological journal, succeeded the 30th volume. A short history of three decades is reported. Major changes and preferences are also summarized, and the content of the previous 29 volumes is listed.

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1996 is a jubilee in the history of journal Tiscia, since it reached the 30th volume. It was founded in 1965 as the official platform for the Tisza Research Committee and for the research activity. Founders and members of the first editorial board were the professors and qualified researchers of József Attila University, Szeged. The starting editorial board consisted of three persons: editor in chief was Prof. Gábor Kolosváry, the initiator and promoter of both Tisza research activity and journal Tiscia, technical editors were György Bodrogekőzy (for 25 years) and Andor Horváth.

Tiscia has been published as an annual periodical nearly continuously from 1965, and only in 1970 and 1991 were short breaks in this continuity.

The first 29 volumes contain 440 articles, titles of which are listed below. Number of authors is 231. Most of the authors were professors or students of JATE University, but many of them were secondary school teachers in cities along the river Tisza, or were working in water conservancy authorities.

From 1979, Tiscia became international, since the list of authors was completed with Ukrainian, Romanian and Yugoslavian researchers, covering the whole range of river Tisza. Next larger step of changes in the character of the journal was in 1991. Until that year Tiscia accepted exclusively papers dealing with the life of the river Tisza or the Tisza valley. It resulted that over 85% of the contributions (371 items) dealt with the river Tisza, Tisza valley, backwaters and tributaries of Tisza. Only 5 % of the papers were written on plants or animals of other regions or on theoretical and methodological problems as a consequence of the change in the editorial board. In 1991 the scope of Tiscia was widened in relation to the territory but limited to rather eco-

logical studies. In that year also the format of the volumes altered, only the original logo was kept.

Publications were very diverse in some respect. There were typical preferences, but there occurred rarities. Language of Tiscia is typically English: great majority of the articles was published in English, proportion of the 345 papers compared to the total number is 78%. 69 papers (16%) were written in German, mainly in the several first years of the journal. Only one volume was published in Hungarian, but with English summary. From that year (11th volume in 1976) the articles appeared with Hungarian, Russian and Yugoslavian summaries (or also with English summary if written in Hungarian or Russian). In the course of the 29 years, only one paper was in French (Fig. 1).

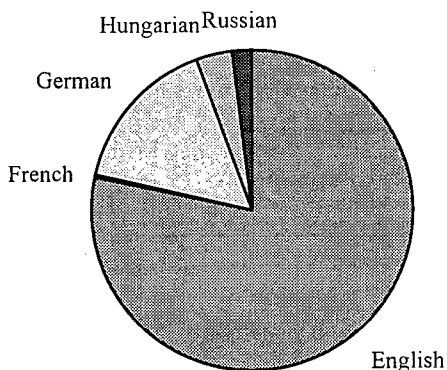


Fig. 1 Distribution of languages in the 440 papers of the 30 volumes.

As for the subject of the papers we can find again some preferred issues, but the diversity is much larger (Fig. 2). Nearly one third of the papers were faunistical, because most of the researchers were zoologists, at the next two places of the rank order we can find ecology and floristics. Larger number of ecological papers was due to the modification of the scope of latest volumes. Very surprising the relatively low number of articles on plant communities. This should be, because Szeged was not a very strong centre for phytocenologists, only few botanists of the University belonged to this group. Also surprising that the number of zoocenological investigations is not proportional with the actual development of zoocenology compared to the phytocenology, much more papers could have been expected on plant communities.

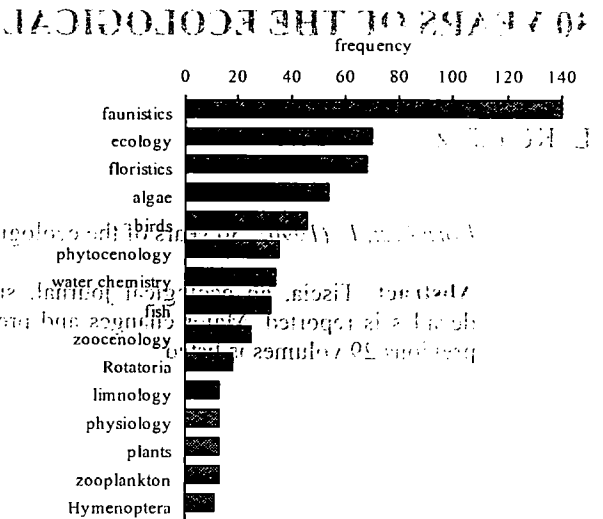


Fig. 2. Frequency distribution of preferred subjects in the publications. Only those key words are listed frequency of which exceeds 10.

**List of publications**

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