

中国科学院地理科学与资源研究所

Institute of Geographic Sciences and Natural Resources Research, CAS

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Research progress of international rivers in China

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China possesses over 110 international rivers and lakes, among which 41 are major ones and 15 are of great importanc e. With the highest concentration of international rivers, the northeast, northwest and southwest regions of China en joy abundant transboundary resources and pose complicated ecological security issues. Following the 1950s, relevant s tudies on international rivers fall into three periods: 1) the planned economy period of the 1950s-1980s when border development and basic research were scant; 2) the reform and opening-up period from 1980 to the end of 20th century. Along with the drive of economic globalization and regional cooperation, development of international rivers was thri ving, which filled blanks in the research and narrowed gaps with international standards. Relevant studies also provided national and local governments with important scientific grounds for making decisions; 3) since the start of the 21st century, China has integrated its international river studies across sectors and across international borders. Now both government and scientific institutions pay great attention to transboundary environmental issues.

Paper (PDF)

关键词: international rivers; China; research progress