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ICHTIOFAUNA DORZECZA WĄSKIEJ

THE ICHTHYOFAUNA OF THE WĄSKA RIVER DRAINAGE BASIN

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ABSTRACT

In 1995, the distribution of fish species and structure of ichthyofauna was investigated in the Wąska River drainage basin (Zalew Wiślany watershed, N Poland). In five rivers and streams 18 species were identified. On the whole the phytophilous species dominated (40%). Harmful effect of pollution and weirs, especially on lithophilous fish (brown trout, minnow), was observed.