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WZROST PSTRAĞA POTOKOWEGO
(*SALMO TRUTTA MORPHA FARIO* L.)
W DWÓCH DOPLYWACH RZEKI PASŁĘKI

THE GROWTH OF BROWN TROUT (*SALMO TRUTTA MORPHA FARIO* L.)
IN TWO TRIBUTARIES OF THE PASŁĘKA RIVER

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ABSTRACT

The growth of brown trout was investigated in two Pasłęka River tributaries: the Łukta and Rentynka in 1984-85. In both the streams trouts grow very fast. On the average at the end of successive years of life they attained 13.2 and 25.3 in Łukta and 10.8, 19.0 and 26.7 cm of fork length in Rentynka. They grew faster in 1985 than in 1984. The growth rate was the highest in spring and the lowest in winter.