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Age structure and linear growth rate of the population of ide Leuciscus idus (Linnaeus, 1788) in the Kuibyshev Reservoir in 2004-2005

Sayfullin R., Shakirova F.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

© 2014, Pleiades Publishing, Ltd. For the first time over the past 50 years, an analysis of the size composition, age structure, and linear population growth of ide in the Kuibyshev Reservoir has been made. The increase in the growth rates of young ide has been recorded in the reservoir when compared with the river conditions at the initial stage of existence of the reservoir.

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Keywords

age structure, fishing, ide, Kuibyshev Reservoir, linear growth, size composition