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DATI APPLICATIVI E BIOLOGICI SU ALCUNE ESPERIENZE DI
PRODUZIONE DI STADI GIOVANILI DI LUCCIO (*ESOX LUCIUS*)
A SCOPO DI RIPOPOLAMENTO

SUMMARY

PIKE (" *ESOX LUCIUS* ") FINGERLINGS PRODUCTION EXPERIENCES : APPLICATIVE AND BIOLOGICAL DATA. - After two years of work the opportunity of intensive production of pike fingerlings (*Esox lucius*) in modular hatcheries is confirmed: the highest reached density was 200,000 fingerlings per cubic meter, the target size of the fingerling, rearing the fish only on zooplankton, is 2.5-3 centimeters. Froozen zooplankton showed better performance compared with the live one in fingerlings mass productions.