


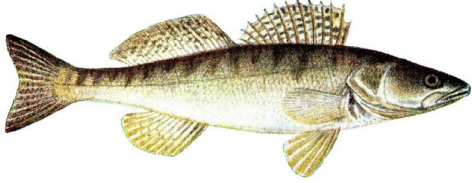


Fishery Profile
https://www.fishsource.org/fishery_page/6092

This profile last updated on 11 December 2018

Pike-perch Kuybyshev Reservoir

 Fishery:  Kuybyshev Reservoir  Russian Federation  Gillnets and entangling nets

IDENTIFICATION

SCIENTIFIC NAME
Sander lucioperca
SPECIES NAME(S)

Pike-perch

COMMON NAMES

Common zander, Pike-perch, Pike Perch

STOCK IDENTIFICATION

Common zander or pike-perch (*Sander lucioperca*) is distributed though out eastern Europe and introduced elsewhere. However distribution and population dynamics in Lac Kouïbychev or the Kuybyshev Reservoir, is not well documented. It differs from the Volga zander (*Sander volgensis*) in being larger and having large canine-like teeth. Hybridization between these two species is known to occur despite seemingly large differences in morphology, breeding season, range extent, and reproductive timing (*Müller et al. 2010*). Unlike Common zander, the Volga zander is restricted to only a few river systems in the Black and Caspian Sea drainages, including its namesake.


RELATED LINKS:

- [Russian Federal Fisheries Agency \(FFA\)](#)
- [Russian Federal Fisheries Agency \(FFA\)](#)

ASSESSMENT

No related analysis

SCORES
Management Quality:

Management Strategy	Managers Compliance	Fishers Compliance
NOT YET SCORED	NOT YET SCORED	NOT YET SCORED

Stock Health:

Current Health	Future Health
NOT YET SCORED	NOT YET SCORED

FIPS

No related FIPs

MSC

No related MSC fisheries