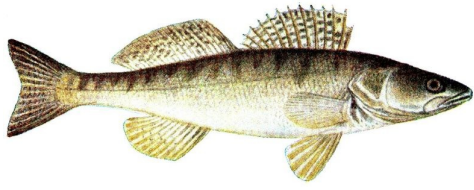


# Pike-perch Kuybyshev Reservoir

## 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 Kouibychev 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

# Fisheries

Within FishSource, the term "fishery" is used to indicate each unique combination of a flag country with a fishing gear, operating within a particular management unit, upon a resource. That resource may have a known biological stock structure and/or may be assessed at another level for practical or jurisdictional reasons. A fishery is the finest scale of resolution captured in FishSource profiles, as it is generally the scale at which sustainability can most fairly and practically be evaluated.

 MANAGEMENT UNIT	 FLAG COUNTRY	 FISHING GEAR
Kuybyshev Reservoir	Russian Federation	Gillnets and entangling nets

# Management Unit

 MANAGEMENT UNIT	ORGANIZATION	FISHING AREA
Kuybyshev Reservoir	Russian Federal Fisheries Agency (FFA)	FAO 05