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Limnoperna Fortunei The Ecology Distribution

Volsella fortunei Dunker, 1857. Limnoperna fortunei, the golden mussel, is a medium-sized freshwater bivalve mollusc of the family Mytilidae. The native range of the species is China, but it has accidentally been introduced to South America and several Asian countries where it has become an invasive species. It is considered to be an ecosystem engineer because it alters the nature of the water and the bottom habitats of lakes and rivers and modifies the associated invertebrate communities.

Limnoperna fortunei - Wikipedia

The golden mussel was introduced in Hong Kong, Taiwan, Japan, and South America between 1965 and 1990, swiftly spreading in freshwater waterbodies. In most areas invaded it has become the dominant macroinverebrate and a major fouling pest of industrial plants. Limnoperna fortunei attaches to any hard surface, as well as to some less firm substrates.

Limnoperna Fortunei - The Ecology, Distribution and ...

Limnoperna fortunei attaches to any hard surface, as well as to some less firm substrates. The growth of Limnoperna populations in raw cooling water conduits became a common nuisance in many industrial and power plants that use raw river or lake water for their processes, both in South America and in Asia.

Invading Nature - Springer Invasion Ecology: Limnoperna ...

Demetrio Boltovskoy, "Limnoperna Fortunei: The Ecology, Distribution and Control of a Swiftly Spreading Invasive Fouling Mussel" English | 2015 | ISBN: 3319348264 ...

Limnoperna Fortunei: The Ecology, Distribution and Control ...

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Limnoperna fortunei: the ecology, distribution and control ...

Limnoperna fortunei : the ecology, distribution and control of a swiftly spreading invasive fouling mussel. [Demetrio Boltovskoy;] -- This book summarizes all currently available information on the ecology, environmental impacts and control methods of the golden mussel in industrial plants.

Limnoperna fortunei : the ecology, distribution and ...

Biology and ecology Limnoperna fortunei is a filter feeder found in brackish and fresh water. It can occur in great numbers, and populations can grow very rapidly. The preferred habitat of Limnoperna fortunei is on rocks and gravel, or any other hard surface, where it attaches to the substrate with a byssus.

Limnoperna fortunei - fact sheet

Native Range:Limnoperna fortunei is a freshwater mytilid of South East Asia; native to the lakes and rivers of China, and also occurs naturally in Laos, Cambodia, Vietnam, Korea, Indonesia and Thailand (Ricciardi 1998).

Limnoperna fortunei - USGS

Limnoperna fortunei attaches to any hard surface, as well as to some less firm substrates. The growth of Limnoperna populations in raw cooling water conduits became a common nuisance in many industrial and power plants that use raw river or lake water for their processes, both in South America and in Asia.

Limnoperna Fortunei | SpringerLink

L. fortunei is an epifaunal mytilid, native to Chinese and south-eastern Asian rivers and creeks. It became established in Hong Kong in 1965 and in Japan and Taiwan in the 1990s. In 1991, it invaded America through the Plata basin (Río de la Plata, Argentina, South America).

Limnoperna fortunei (golden mussel) - CABI.org

Limnoperna fortunei (or golden mussel) is an epifaunal mytilid, native to Chinese and south-eastern Asian rivers and creeks. It became. Limnoperna depressa Brandt & Temcharoen, Subspecies Limnoperna fortunei kikuchii Habe, accepted as Xenostrobus securis.

LIMNOPERNA FORTUNEI PDF - simstr.info

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Limnoperna Fortunei: The Ecology, Distribution and Control ...

One of the most important non-native species in Argentina, the golden mussel (Limnoperna fortunei), causes a significant economic impact on the Plata Basin. Argentina has a great amount of maritime and fluvial ports that receive ships from different regions of the world.

Assessment of the efficiency of controls to prevent ...

Limnoperna fortunei: The Ecology, Distribution and Control of a Swiftly Spreading Invasive Fouling Mussel. Springer, Switzerland. p. 231-248. Darrigran, G. 2002. Potential impact of filter-feeding invaders on temperate inland freshwater environments.

FISH PREDATORS OF THE GOLDEN MUSSEL Limnoperna fortunei IN ...

Limnoperna fortunei (or golden mussel) is an epifaunal mytilid, native to Chinese and south-eastern Asian rivers and creeks. It became established in Hong Kong in 1965, and in Japan and Taiwan in the 1990's. In 1991 it invaded America through the Plata Basin in South America.

GISD

The presence of MPs in coastal fish of several species (Pazos et al., 2017) and in the planktonic community (Pazos et al., 2018) were documented in this estuary. Limnoperna fortunei (Dunker, 1857), known as golden mussel, is one of the invasive molluscs that inhabit the freshwater tidal zone of the Río de la Plata estuary.

First record of microplastics in the mussel Limnoperna ...

Limnoperna fortunei attaches to any hard surface, as well as to some less firm substrates. The growth of Limnoperna populations in raw cooling water conduits became a common nuisance in many industrial and power plants that use raw river or lake water for their processes, both in South America and in Asia.

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Limnoperna fortunei presence was positively linked with the Buffer Zone Disturbance Index (BDI) and negatively linked with the area of emergent macrophytes. Table 2 . Cumulative AICc weights (w +) and estimates of variable effects (β parameters) for predictor variables used to model the local presence probability of invasive mollusk species ...