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Apple Snail

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Canaliculata
Lamarck In

Golden Apple Snail Pomacea Canaliculata Lamarck In

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Golden Apple Snail Pomacea Canaliculata

Pomacea canaliculata, commonly known as the golden apple snail or the channeled apple snail, is a species of large freshwater snail with gills and an

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Pomacea canaliculata Lamarck, an aquatic gastropod mollusc in the family Ampullariidae, the apple snails. South American in origin, this species is considered to be in the top 100 of the "World's Worst Invasive Alien Species".

Pomacea canaliculata - Wikipedia

The golden apple snail, *Pomacea canaliculata* (Lamarck) (Mollusca:

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Ampullariidae), a potential invader of fresh water habitats in Australia. In: Proceedings of the sixth Australasian applied entomological research conference.

Pomacea canaliculata (golden apple snail)

Two species, *Pomacea canaliculata* and *Pomacea maculata*, commonly known as Golden Apple Snails,

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are highly invasive and cause damage to rice crops. They were introduced to Asia, from South America, in the 1980s as potential food for people, but it unfortunately became a major pest of rice. What it does. Golden apple snails eat young and emerging rice plants.

**Golden Apple Snail -
IRRI Rice Knowledge
Bank**

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Background: The golden apple snail (*Pomacea canaliculata*) is a freshwater snail listed among the top 100 worst invasive species worldwide and a noted agricultural and quarantine pest that causes great economic losses.

The genome of the golden apple snail *Pomacea canaliculata* ...

Biology. The name

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Pomacea
canaliculata
Lamarck

'golden apple snail'
refers to more than
one species (Cowie and
Hayes, 2005). One of
these species is
Pomacea
canaliculata(Lamarck,
1822) and this is
probably the most
widespread invasive
species of Pomaceain
south-east Asia and
elsewhere.

**The Golden Apple
Snail: Pomacea
species including**

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Pomacea ...

@inproceedings{Teo2003GoldenAS,
title={Golden Apple Snail (Pomacea canaliculata Lamarck , 1819) in Sabah , Malaysia - Current Situation and Management Strategy}, author={Su Sin Teo}, year={2003}
} Su Sin Teo Published 2003 The paper reports the control operation of the golden apple snail in ...

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[PDF] Golden Apple Snail (Pomacea canaliculata Lamarck ...

meal. One of the alternative animal protein sources that can replace fish meal is golden apple snail, *Pomacea canaliculata* (Jintasataporn et al 2004). The golden apple snail (GAS), locally known as “golden kuhol” is a freshwater gastropod

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Pomacea
canaliculata
Lamarck In
native to South
America. It was
introduced in the
Philippines between
1982

Golden apple snail, Pomacea canaliculata meal as protein ...

The acute toxicity test
of Cu including range-
finding and definitive
test, was performed on
golden apple snails,
Pomacea
canaliculata. The

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Pomacea
canaliculata
Lamarck 1818

median lethal concentrations (LC 50) of Cu at exposure times of 24, 48, 72 and 96 h were 330, 223, 177 and 146 $\mu\text{g/L}$, respectively. P. canaliculata were exposed to Cu at 146 $\mu\text{g/L}$ for 96 h to study bioaccumulation and histopathological alterations in various ...

Histopathological changes in snail, Pomacea

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Pomacea canaliculata ...

Golden apple snail, *Pomacea canaliculata* L., is a cosmopolitan harmful alien invasive species listed by the World Conservation Union. It was introduced to China more than 30 years ago and has been ...

(PDF) A preliminary investigation into the use of the ...

The golden apple snail, *Pomacea canaliculata*

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Pomacea
Canaliculata
Pamarcik.in

is an alien invasive species that causing economic damage on the rice cultivation in Malaysia [10]. The snails are herbivorous which feed on almost all types of plants, and they were prefer a softer young parts since they feed by scraping plant surface with the rough tongue [11].

ASSESSMENT THE MOLLUSCICIDAL

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PROPERTIES OF AZADIRACHTIN ...

The golden apple snail (*Pomacea canaliculata*) was introduced intentionally into Asia in 1980 with the expectation that it could be cultivated as a high-protein food source for local consumption ...

(PDF) The Golden Apple Snail *Pomacea Canaliculata*: a ...

The golden apple snail

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Pomacea canaliculata (Lamarck) is native to South America. It was introduced from Argentina into Taiwan in the 1980s for commercial production (Mochida, 1991). From there, it was later distributed to most Asian countries as a protein supplement in the diet and as income earner for the rural poor (Matienzo, 1984 ; Anderson, 1993).

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Evaluation of different species of fish for biological ...

The golden apple snail *Pomacea canaliculata* (Lamarck) is native to South America. It was introduced to farmers in the Philippines in the 1980s from Argentina via Taiwan, and to other countries in Asia, to increase farmers' income and enrich the protein in their diet, and also as an aquarium pet.

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Problems with the Management of the Golden Apple Snail

...

Pomacea canaliculata
(Lamarck, 1822)

Common Name .

Golden apple snail. App
earance/Characteristics

. A comparatively large
freshwater snail, up to
100 mm in length. In
shape, golden apple
snails are generally
globose, but the size
and appearance of the

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Pomacea
Canaliculata
Lamarck in
shell is highly variable.
Shell colour varies from
yellow and green to
brown with or without
dark bands.

Pomacea

Canaliculata - Lonza

The golden apple snail

Pomacea

canaliculata(family

Ampullariidae, order

Architaenioglossa) is a

freshwater snail listed

among the world's top

100 worst invasive

species [1] and is

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Pomacea
considered an
agricultural and
quarantine pest
worldwide [2].

genome of the golden apple snail Pomacea canaliculata ...

Pomacea canaliculata
commonly known as
the golden apple snail
or the channeled apple
snail is a species of
large freshwater snail
with gills and an
operculum an aquatic

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Pomacea
Canaliculata
Lamarck In
gastropod mollusc in
the family
ampullariidae the
apple snails.

Pomacea Canaliculata | Animal Enthusias Blog

The golden apple snail,
Pomacea canaliculata
(Lamarck, 1822)
(Mesogastropoda:
Pilidae), has recently
been introduced to
several Asian countries
where it has

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Pomacea
Canaliculata
Lamarck In
unexpectedly
developed into a pest
of rice. Reasons for the
introduction as well as
the economic and
ecological impact of
the snail are described.
Most farmers have
resorted to chemical
control, with
implications for human
health and the ...

**The golden apple
snail Pomacea
canaliculata in Asian
rice ...**

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Pomacea
canaliculata
Lamarck in
Neem Crude Extract as
Potential Biopesticide
for Controlling Golden
Apple Snail, Pomacea
canaliculata. By
Rosdiyani Massaguni
and Siti Noor Hajjar Md
Latip. Submitted:
December 8th 2011
Reviewed: April 4th
2012 Published: July
25th 2012. DOI:
10.5772/48626

**Neem Crude Extract
as Potential
Biopesticide for ...**

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Pomacea canaliculata (Lamarck), is a large freshwater snail native to tropical and subtropical South America. This snail is a serious rice pest in Southeast and East Asia because it damages young rice seedlings. In the early 1980s, the apple snail was widely raised as a human food in Japan.

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Apple Snail
Pomacea

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