

# Alerta

Junio 2013

## ACUICULTURA

Base Explorada

Repositorio INAPIPROYECTA

Restricción

Año 2000 - 2011

Registros

4

Código Filtrado

Palabra Clave

Area - Acuicultura

Sub Area Técnicas de Cultivo

## PATENTES

### Condiciones de Uso

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### CAGE NET

US2011139085	<b>País:</b> Estados Unidos	<b>Solicitante:</b> Gold-joint Industry co., ltd	<b>Fecha:</b> 2011 / 06 / 16
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**Inventor:** HSU HUNG-PING

**Resumen:** A cage net includes a plurality of screen sheets each having an upper section and a tapered lower section. The upper sections are interconnected side by side to form a surrounding wall, and the lower sections are interconnected side by side to form a bottom wall. The lower sections are folded inwardly from the respective upper sections and have tapered ends extending to a substantially central part of the bottom wall. The cage net can be fabricated conveniently at low cost.

**Enlace:** [http://worldwide.espacenet.com/publicationDetails/biblio?DB=EPODOC&II=0&ND=3&adjacent=true&locale=en\\_EP&FT=D&date=20110616&CC=US&NR=2011139085A1&KC=A1](http://worldwide.espacenet.com/publicationDetails/biblio?DB=EPODOC&II=0&ND=3&adjacent=true&locale=en_EP&FT=D&date=20110616&CC=US&NR=2011139085A1&KC=A1)



**METHOD FOR CLASSIFYING ALIVE FISHES TO MONITOR GROWTH OF FISHES IN FISH FARMS, INVOLVES IDENTIFYING FISHES BASED ON CHARACTERISTIC IDENTITY FEATURES, MEASURING FISHES BASED ON IDENTITY AND CLASSIFYING FISHES BASED ON MEASURED VALUES**

CH701341	<b>País:</b> China	<b>Solicitante:</b> Tropenhaus Frutigen ag.	<b>Fecha:</b> 2010 / 12 / 31
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**Inventores:** Hufschmid peter  
Fankhauser Thomas  
Meier Thomas  
Niederhauser Thomas  
Wasserfallen Christian  
Hufschmid Peter  
Fankhauser Thomas  
Meier Thomas  
Niederhauser Thomas  
Wasserfallen Christian

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**Resumen:** The method involves implementing classification of fishes under water. The fishes in water in an identification station are identified based on characteristic identity features, are measured in a measuring station based on the identity and are classified in a triage station based on the measured values. The characteristic- and measured data are stored in and retrievable from a database. The individual fishes are identified by optical/electronic.

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**Enlace:** [http://worldwide.espacenet.com/publicationDetails/biblio?DB=EPODOC&II=0&ND=3&adjacent=true&locale=en\\_EP&FT=D&date=20101231&CC=CH&NR=701341A2&KC=A2](http://worldwide.espacenet.com/publicationDetails/biblio?DB=EPODOC&II=0&ND=3&adjacent=true&locale=en_EP&FT=D&date=20101231&CC=CH&NR=701341A2&KC=A2)

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**SEASHELL BAG SUPPORT FOR USE IN SEA INTERTIDAL ZONE TO CULTIVATE SEASHELL E.G. OYSTER, HAS DETERMINING UNIT FOR DETERMINING MINIMUM DISTANCE SEPARATING BASE OF SEASHELL BAG FROM SEA BOTTOM WHEN STRUTS ARE ANCHORED IN SEA BOTTOM**

FR2956794	<b>País:</b> Francia.	<b>Solicitante:</b> Earl Brevault	<b>Fecha:</b> 2011 / 09 / 02
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**Inventor:** Brevault Philippe

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**Resumen:** The support has struts set in a sea bottom and joined together through a rod that receives a seashell bag under the effect of sea current. A determining unit determines minimum distance (d) separating a base of the seashell bag from the sea bottom when the struts are anchored in the sea bottom. A stopper is provided in one of the struts at distance (d1) of the rod. The stopper controls recess depth of the strut in the sea bottom. An independent claim is also included for a method for cultivating shellfish in a sea intertidal zone.

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**Enlace:** [http://worldwide.espacenet.com/publicationDetails/biblio?DB=EPODOC&II=0&ND=3&adjacent=true&locale=en\\_EP&FT=D&date=20110902&CC=FR&NR=2956794A1&KC=A1](http://worldwide.espacenet.com/publicationDetails/biblio?DB=EPODOC&II=0&ND=3&adjacent=true&locale=en_EP&FT=D&date=20110902&CC=FR&NR=2956794A1&KC=A1)

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## MARINE NURSERY HABITAT

US2011017144	<b>País:</b> Estados Unidos	<b>Solicitante:</b> Michael d. Calinski, Captiva Island, FL	<b>Fecha:</b> 2011 / 01 / 27
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**Inventor:** CALINSKI MICHAEL D

**Resumen:** A multi-tier marine nursery habitat, comprised of a plurality of fiberglass or other non-degrading tier panels, secured in vertically spaced relation by vertical tie rod elements passing through spacer elements of plastic (inserted "plastic, deleted "PVC") pipe sections, with flotation elements attached at the top. The surfaces of the panels are covered with crushed shells. Sections of polypropylene or other non-degrading rope extend vertically through the assembled tier panels in a predetermined closely spaced-apart relation to provide simulated prop roots providing high surface area for attachment of marine organisms. The habitat is comprised of inexpensive components and is particularly suitable for manual assembly at low cost with relatively unskilled labor.

**Enlace:** [http://worldwide.espacenet.com/publicationDetails/biblio?DB=EPODOC&II=0&ND=3&adjacent=true&locale=en\\_EP&FT=D&date=20110127&CC=US&NR=2011017144A1&KC=A1](http://worldwide.espacenet.com/publicationDetails/biblio?DB=EPODOC&II=0&ND=3&adjacent=true&locale=en_EP&FT=D&date=20110127&CC=US&NR=2011017144A1&KC=A1)

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