



**"Utilizing naturally occurring Media in
Antenocrypta spilioides"**

a Thesis submitted
by

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(B.Sc., 2001, 2002)

In Partial Fulfillment for
Requirements of Master Degree for Teacher's Preparation
(in Science of Aquatic Chemistry)

Supervisor:

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Department of Zoology

**Faculty of Education
Assiut University**

**Assiut
2007**



Approval Sheet

**"Utility of naturally-occurring libraries in
inference-free synthesis"**

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State of Illinois County of Franklin ss. I, John J. Connelley, Clerk of said County, do hereby certify that the within and foregoing is a true and correct copy of the original of the same as the same appears from the records of said County.

According to some drug users and providers in the **Supply-Driven Model**, treatment that is "open" (allowing receipt of financing and other resources for the substance and related substance abuse agencies) for the agencies (the job of recovery, substance abuse, and maintenance of the community) can be the most

After I could not to express my sincere appreciation towards the French Ministry of Higher Education, Ministry of Research and Higher Education for its continued and sincere assistance during my stay, continued encouragement and to follow the progress of the work with great interest and devotion.

I would like to express my sincere gratitude and appreciation to my father, **Sheng Hsin Hsu**, for his support, efficiency, financial strength, ability for his children to experience a combination of the Chinese and west.

It would like to express its warm greetings and admiration to the all-Mexican Nation, all-Mexican people of every ethnicity, people of different age groups, to the authorities, to the workers and to the students.

Many thanks to staff of National Natural Science Foundation of China, the general head of the Department of Chemistry and staff of National Tsing Tung University, the general head, who introduced research facilities and environment.

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This work is dedicated

to

Soul of "My father and my brother"

**My mother, my husband, my brother
and my sisters**

تعارف و تعریف

در این مقاله، به بررسی مفهوم تعریف و اهمیت آن در فلسفه و منطق پرداخته می‌شود. تعریف، ابزاری اساسی برای روشن کردن مفاهیم و ایجاد تفاهت است. در این مقاله، به بررسی انواع تعاریف و روش‌های تعریف می‌پردازیم. همچنین، به بررسی نقش تعاریف در استدلال و تصمیم‌گیری می‌پردازیم. در ادامه، به بررسی تعاریف در فلسفه و منطق می‌پردازیم. در نهایت، به بررسی تعاریف در علوم و فنون می‌پردازیم.

1. The following are the main types of the following:

1.1. The following are the main types of the following:

1.2. The following are the main types of the following:

1.3. The following are the main types of the following:

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1.18. The following are the main types of the following:

1.19. The following are the main types of the following:

2. The following are the main types of the following:

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2.4. The following are the main types of the following:

2.5. The following are the main types of the following:

2.6. The following are the main types of the following:

2.7. The following are the main types of the following:

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

(a) $f(x)$ is continuous on $[a, b]$.

(b) $f(x)$ is differentiable on $[a, b]$.

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

$f(a) = 1$

$f(b) = 2$

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

Table 1.1

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

(a) $f(x)$ is continuous on $[a, b]$.

(b) $f(x)$ is differentiable on $[a, b]$.

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

$f(a) = 1$

$f(b) = 2$

$f'(a) = 1$

Suppose that we have a function $f(x)$ defined on the interval $[a, b]$.

Continuity

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