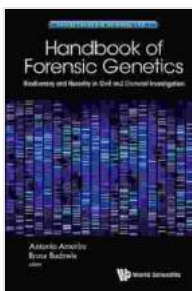


# Biodiversity and Heredity in Civil and Criminal Investigation Security Science

Biodiversity and heredity are two of the most important concepts in security science. Biodiversity refers to the variety of life on Earth, while heredity refers to the passing of traits from parents to offspring. Both of these concepts play a vital role in the investigation of civil and criminal cases.

## Biodiversity

Biodiversity is important in security science because it can provide investigators with valuable clues about the identity of a suspect. For example, the presence of certain plants or animals at a crime scene can indicate that the suspect came from a particular region or environment. Similarly, the absence of certain plants or animals can also be informative, as it can suggest that the suspect took steps to conceal their identity.



## Handbook Of Forensic Genetics: Biodiversity And Heredity In Civil And Criminal Investigation (Security Science And Technology 2) by Brian B. Adams

★★★★★ 5 out of 5

Language : English  
File size : 7186 KB  
Text-to-Speech : Enabled  
Enhanced typesetting : Enabled  
Print length : 652 pages  
Screen Reader : Supported



Biodiversity can also be used to track the movements of a suspect. For example, the presence of pollen or other plant material on a suspect's clothing can indicate that they have recently been in a particular area. Similarly, the presence of animal hair or other animal remains on a suspect's clothing can indicate that they have recently been in contact with a particular animal.

## **Heredity**

Heredity is important in security science because it can provide investigators with valuable clues about the identity of a suspect's relatives. For example, DNA testing can be used to determine whether a suspect is related to a victim or a witness. Similarly, DNA testing can also be used to determine whether a suspect is related to other suspects in a case.

Heredity can also be used to track the movements of a suspect's relatives. For example, DNA testing can be used to determine whether a suspect's relative has recently been in a particular area. Similarly, DNA testing can also be used to determine whether a suspect's relative has recently been in contact with a particular person.

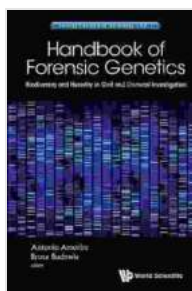
Biodiversity and heredity are two of the most important concepts in security science. Both of these concepts can provide investigators with valuable clues about the identity of a suspect and the movements of a suspect's relatives. As a result, biodiversity and heredity are essential tools for the investigation of civil and criminal cases.

## Relevant

\* Biodiversity and heredity in civil and criminal investigation security science \* Use of biodiversity and heredity to identify suspects \* Tracking the movements of suspects using biodiversity and heredity \* DNA testing in civil and criminal investigations \* Importance of biodiversity and heredity in security science

## Creative SEO Title

\*\*Unlocking the Secrets of Crime: The Power of Biodiversity and Heredity in Investigation\*\*



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