

# Biology Bricks Keywords

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## What This is About

Please use this document to help further your knowledge, by printing out the keywords associated with the relevant page.

This document is set up for you to cut out the keywords (and laminate them if you think it will help), to be used as a quick guide reference for the subject matter that is included.

## Warning

**Please note:** the keywords included in this document are those that link with the page subject matter. They may relate to other pages as well, but they are meant for the page that the link is provided from. Use them as a resource as you so wish.

## Printing

Please feel free **not** to print this page of the document, it is merely a reference and information page.

## Selective Breeding

Selective breeding, where two animals that are different species (such as dogs or cats) are bred to make a new one.



## Characteristics

Characteristics of a genotype are considered to cross-breed animals and make a species that has the characteristics or traits wanted.



## Animals

In terms of selective breeding, animals are reproduced using two different species to form a new one.



## Pets

We have pets that are, more than 100 years on, completely different to their original purpose and the way they look.



## Plants

Plants can be artificially selected to change the dynamic of how the plant behaves and other factors such as resistance to disease.



## Artificial Selection

Another term for selective breeding, it is the process of artificially selecting characteristics in a genome and placing it in another.



# Variation

The different variety amongst species mean that there can be different types of animals or plants.