## Fossil Evidence for Evolution



Examine the similarities and differences between the fossil evidence and its closest living relative.

Fern Leaves		
Fossil	Living Relative	

**Similarities** 

Differences



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Examine the similarities and differences between the fossil evidence and its closest living relative.

## Flatfish Fossil Turbot Turbot Skeleton Turbot Skeleton

Similarities

Differences





## Fossil Evidence for Evolution

Examine the similarities and differences between the fossil evidence and its living relative. Write a paragraph below explaining how the fern leaf has evolved based on these fossil records.

## Form Leaves Fossil Living Relative

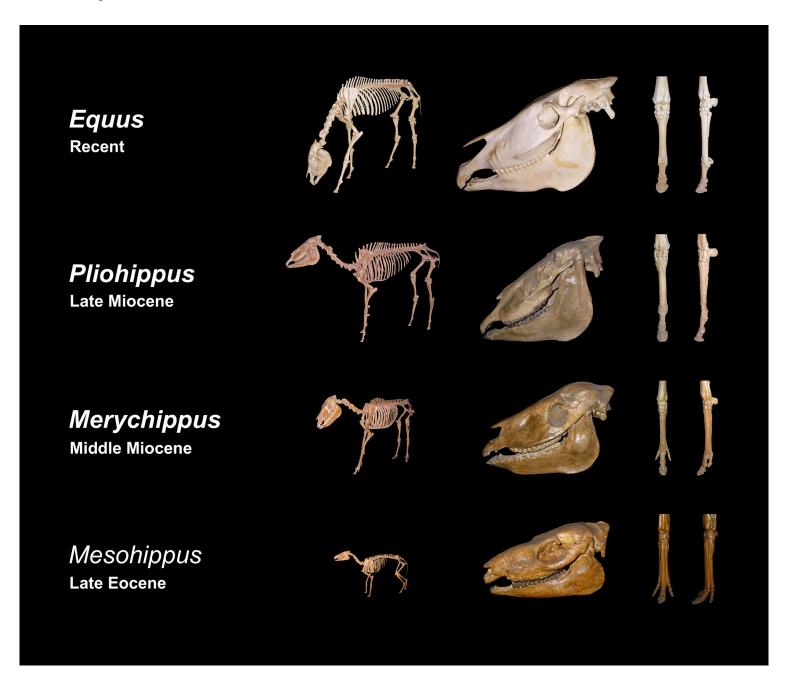


Examine the similarities and differences between the fossil evidence and its living relative. Write a paragraph below explaining how the flatfish has evolved based on these fossil records.

	Flatfish	
Fossil	Living Relative	
	Turbot	Turbot Skeleton



Examine the similarities and differences between the fossil evidence and its living relative. (Equus is a modern day horse.)





Write a paragraph below explaining how the horse skeleton has evolved based on the records. Select one of the adaptations of the modern day horse and give a reason why it we be an advantage.

Shape and size of the skeleton:			
Skull:			
Legs and foot:			

