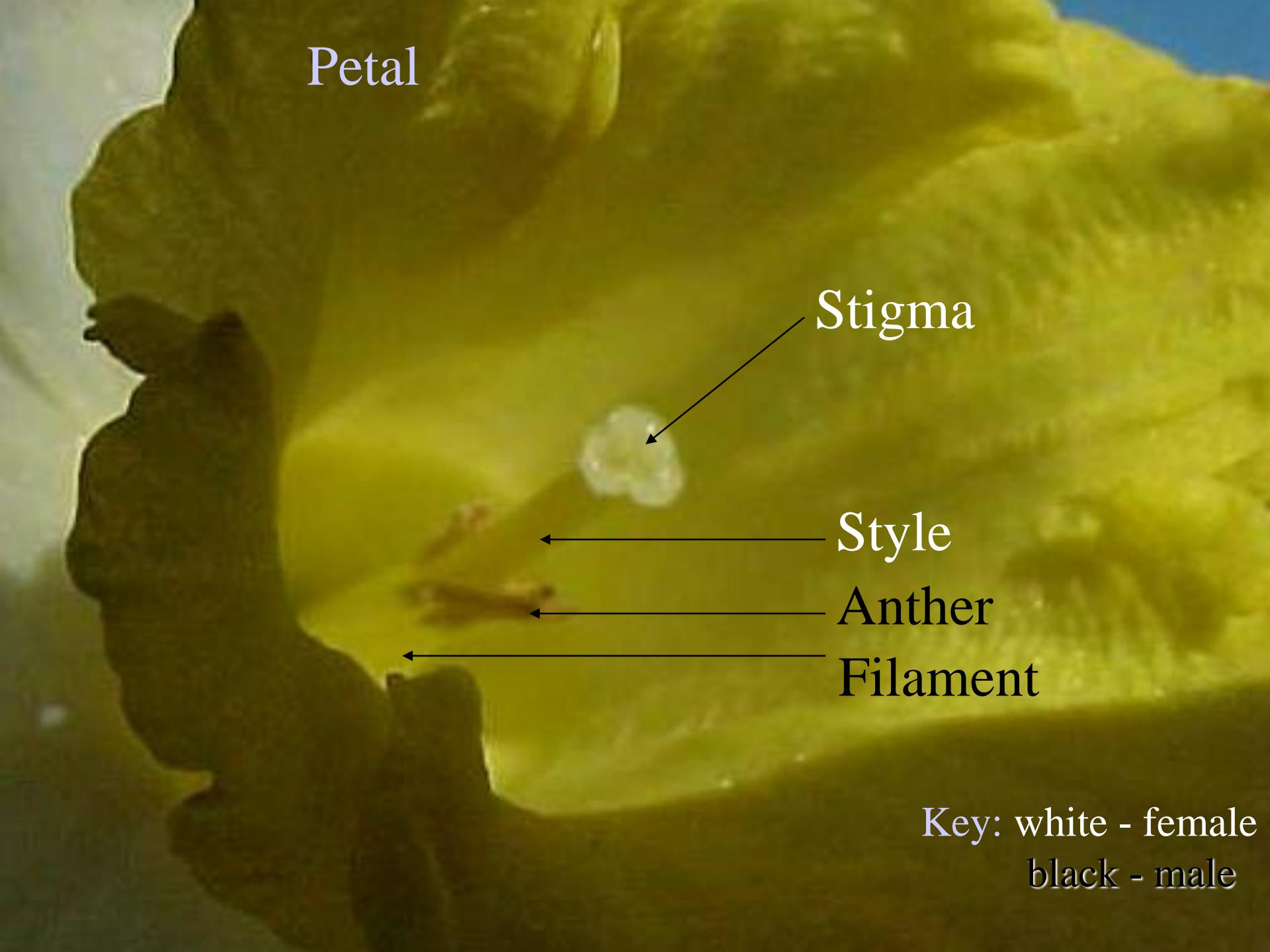


# Journey Deep Inside a Flower



Daffodils

A close-up photograph of a yellow flower, likely a Mimulus (Monkey Flower). The flower has five petals: two upper petals (standard and keel) and three lower petals (wing and two lateral). A prominent stamen extends from the center. Labels with leader lines identify the parts:

- Petal (top left)
- Stigma (at the tip of the style)
- Style (the long, thin stalk of the pistil)
- Anther (the pollen-producing part of the stamen)
- Filament (the stalk supporting the anther)

Petal

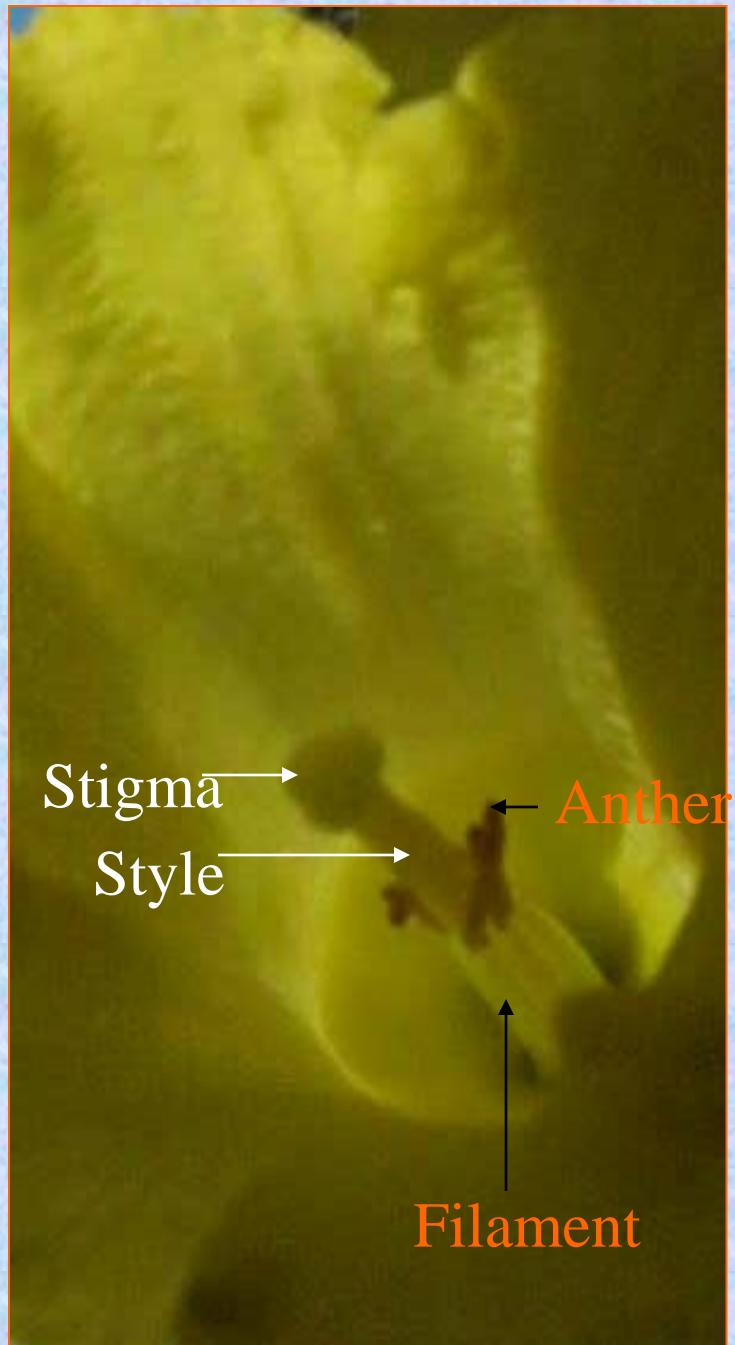
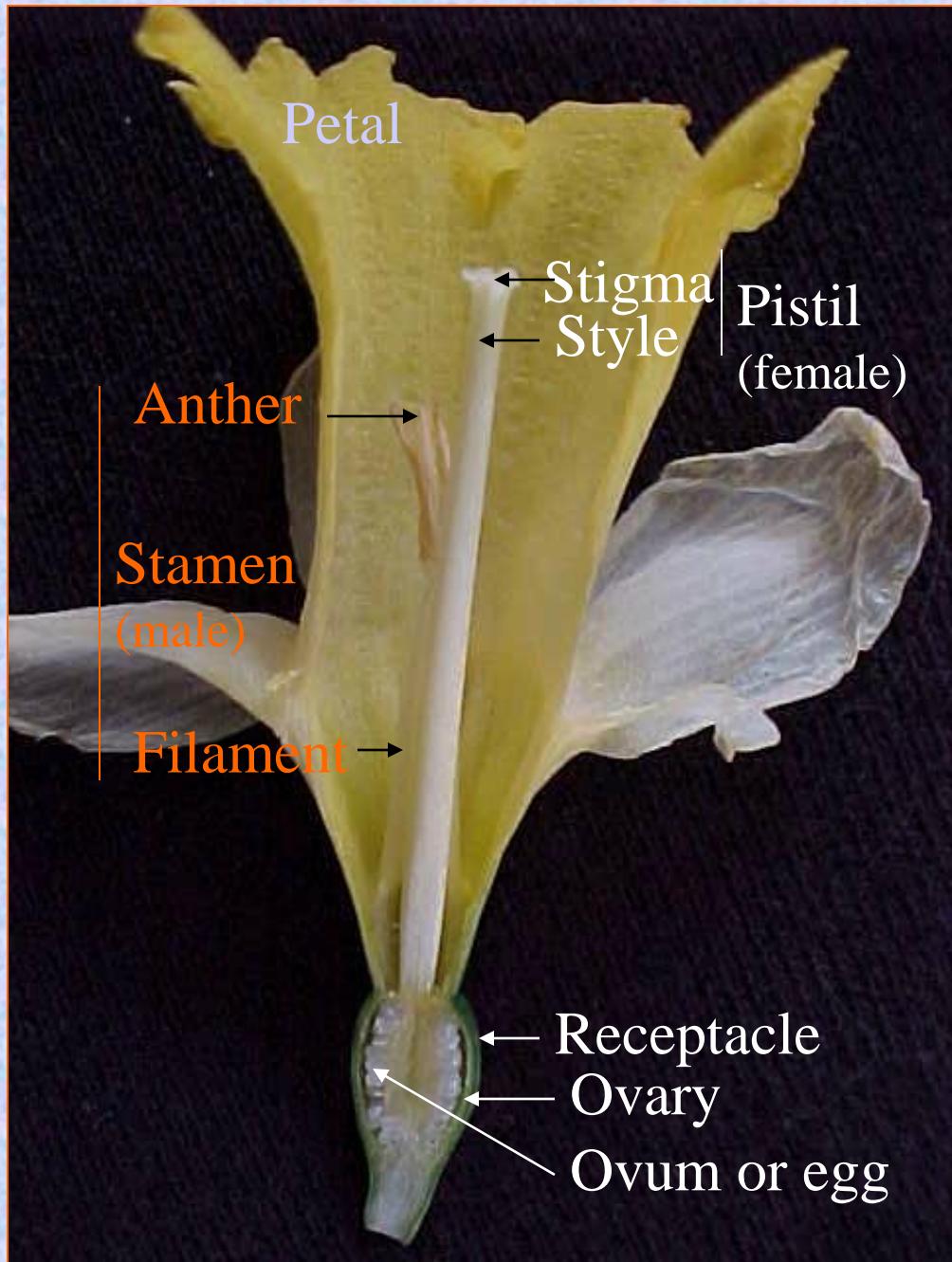
Stigma

Style

Anther

Filament

Key: white - female  
black - male



A micrograph showing several bright, oval-shaped structures against a dark background. These structures represent individual eggs or ova.

Eggs or Ova - 60x

A micrograph showing two distinct parts of a stamen. On the left is a long, thin filament, and on the right are two small, rounded anthers.

Anthers

Filament

Stamen (male)

# Close-up of Receptacle, Ovary and Ova



# Dozens of Stamen on a Camellia

