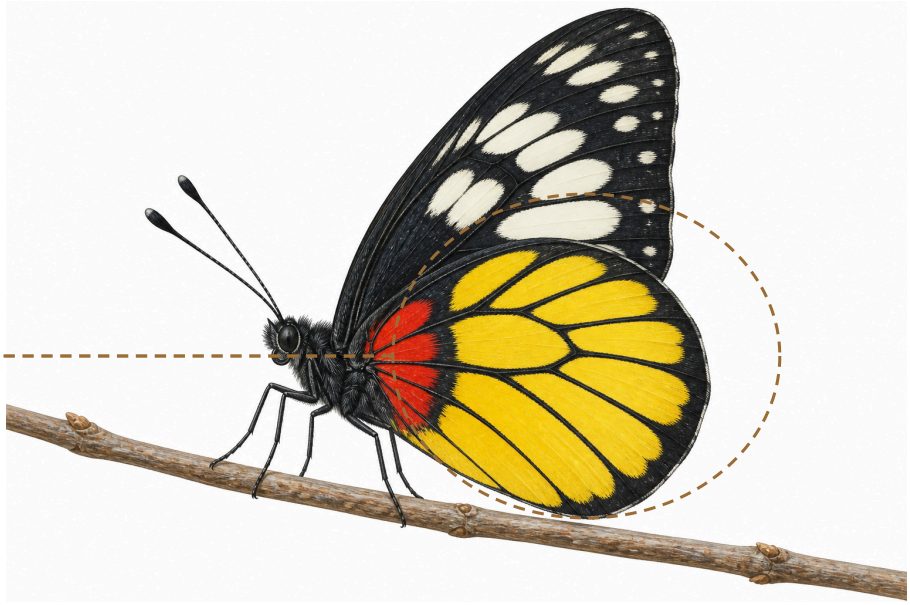
Red-base Jezebel

Discover

Colours on folded wings

The Red-base Jezebel, Delias pasithoe, is a pierid butterfly recorded as common in Shenzhen.
Classification: Insect · Pieridae · Delias

Start with the adult · body, antennae and folded wings



Whole-subject illustration; not to scale

Circled area → enlarged hindwing below.

Look closer · hindwing underside



Enlarged view of the circled part; not to scale

- Look for black, white, yellow and red
- Red lies near the hindwing base
- Upper and lower surfaces look different
- **Folded wings reveal the underside:** the hindwing has yellow and basal red areas; the upper side lacks that basal red mark.

Food changes with life stage

- Leaves → Caterpillar; nectar → Adult
- Not every kind of leaf is suitable
- Do not catch or touch any stage

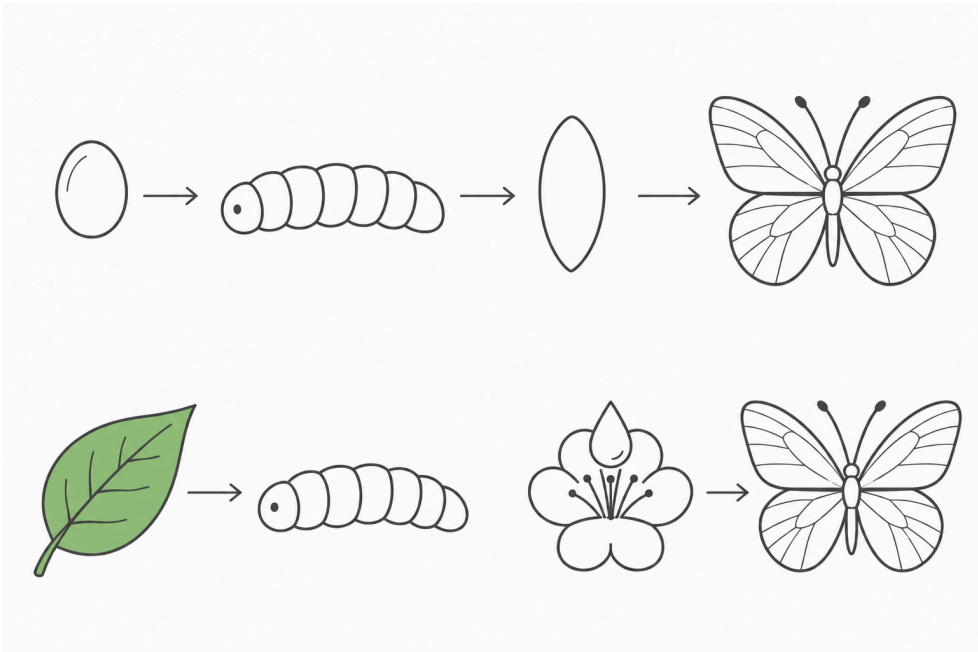
Different stages need different plants

- Adults visit flowers; larvae eat suitable host leaves
- Not every leaf is suitable for caterpillars
- Observe resting places and plants without catching

Red-base Jezebel

Discover

Complete metamorphosis



Egg → Caterpillar → Pupa → Adult

- A caterpillar pupates; the adult later emerges
- Symbols do not show actual stage sizes or colours
- **Partly known:** Stage symbols are not actual sizes, colours or timing
- **Partly known:** Food examples, not a complete diet

Reproduction · another generation

Mating → **Eggs on a host** → **Hatching**

- A host is a suitable food plant for caterpillars
- No fixed egg count or hatching time
- **Partly known:** One simplified route, not every individual or detail

Presence on the trip is unconfirmed; unclear colour alone cannot identify the species.
Pictures do not replace field identification. Not found and unsure are valid records.
Sources: see the linked review notes.