Swift Parrot *Lathamus discolour*



Photo: Deborah Worland Muckleford May 2016

'Swift Parrots are pretty little creatures. Not only are they beautiful birds, but also there is estimated to be only a few thousand of them left in the wild. 'Swifties' breed in eastern Tasmania over summer, then in winter almost the entire population migrates north to the mainland, dispersing between Adelaide and sometimes even as far north as Brisbane. Most of them stay around Victoria, however, and here they feed on winter-flowering eucalypts and wattles.' www.listeningearth.com/blog/sw ift-parrots-sounds-and-images

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Mudeye Anthochaera carunculata



Photo: Vivienne Hamilton Castlemaine May 2018

Some larval dragonflies and damselflies are commonly known as **Mudeyes**. They adopt an aquatic lifestyle, with only a few exceptions and feed on aquatic animals such as other insects, tadpoles and occasionally fish. They are important in the diets of many aquatic predators such as fish. This one was approximately 2.5 cm.

Koala *Phascolarctos cinereus*



Photo: Patrick Kavanagh Strangways May 2016

It's a marsupial, and definitely not a bear. Victoria has the highest number of wild koalas of any state. They are unevenly distributed, however, and are less common north of the divide.

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Scarlet RobinPetroica boodang



Photo: Albert Wright Maldon

October 2013

These juvenile **Scarlet Robins** have the same plumage as the adult female but without a reddish wash on the breast. The adult males have black heads, backs and tails, black and white wings, a scarlet red beast and white belly, forehead and rump. The adult female matches the male in pattern but is much more washed out red on the breast and a buff belly.

Nest boxes installed by

Connecting Country have been designed specifically for use by the threatened Brush-tailed

Phascogale which is a nocturnal hollow-dependent marsupial that occurs in the local area. Other native animals such as the Sugar Glider also use them as habitat.





Brush-tailed Phascogale or Tuan Phascogale tapoatafa in nest box (top photo)

Photo by Jessica Lawton Welshmans Reef April 2016

The brush-tailed phascogale has become a kind of emblem of the fragility of this environment. An endangered species, it is hanging on tenaciously in reduced habitat.

Sugar Gliders *Petaurus breviceps* in nest box

Photo: Beth Mellick, Walmer May 2018 (bottom photo)

The common name refers to its preference for sugary foods like sap and nectar and its ability to glide through the air, much like a flying squirrel.

Silvereye Zosterops lateralis



Photo: Arlen Truscott Muckleford January 2018

The **Silvereye** is a small bird 11 to 13 cm in length and around 10 g in weight. This one is feeding on Acacia shrub. They can be found locally throughout the year but numbers tend to grow in the autumn, boosted by an influx of migrating birds from Tasmania.

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Eastern Bearded Dragon *Pogona barbata*



Photo: Frances Cincotta Newstead September 2018

The harsh, spiky appearance of these lizards belie their normally placid temperament. If approached in the wild, the bearded dragon's usual response is to freeze and rely on its camouflage. If further threatened they puff themselves up, extend the 'beard' under the throat and open the mouth wide to reveal the bright yellow lining. If picked up, they will continue to struggle but will rarely bite.

Black Shouldered Kite

Elanus axillaris



Photo: Arlen Truscott Newstead June 2017

The Black Shouldered Kite is a small to medium raptor (bird of prey) found in open woodland throughout Australia. This one is a juvenile of the species. They form monogamous pairs. During courtship, the male will feed the female in mid-air: she will flip upside down and take food with her feet from his, while both are flying.

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White-faced Heron *Egretta novaehollandiae*



Photo: Bronwyn Silver Expedition Pass Reservoir April 2017

White-faced Herons are the most commonly seen herons in Australia. They are found throughout the mainland and Tasmania, and most coastal islands. They are particularly versatile and can be found anywhere where there is water, from tidal mudflats and coastal reefs to moist grasslands and gardens.

Striated Pardalote *Pardalotus striatus*



Photo: Arlen Truscott Muckleford September 2017

The movements of **Striated Pardaloae** are complex. Despite
being tiny birds, some populations
undertake remarkable migratory
movements, while others remain in
the same area throughout the year.

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Australasian Darter *Anhinga novaehollandiae*



Photo: Mitchell Parker Cairn Curran Reservoir June 2018

The Australasian Darter is sometimes called the snakebird because of its long and slender neck, Usually inhabiting freshwater wetlands, darters swim with their bodies submerged beneath the water's surface, with only the sinuous neck protruding above the water, enhancing its serpentine qualities.

Shingleback Lizard

Tiliqua rugosa



Photo: Mitchell Parker Walmer November 2012

For most of the year, Shingleback
Lizard lead a fairly solitary life.
But from September to November
they spend up to 75% of their time
with their partners, which is
unusual lizard behaviour. Year
after year, many Shinglebacks
find the same mate by scent trails
and remain as mostly
monogamous pairs for many years.

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Eastern Yellow Robin *Eopsaltria australis*



Photo: Pam Connell Glenuce December 2017

Often seen perched sideways on the trunks of trees, the **Eastern Yellow Robin** is a common inhabitant of forests and woodlands in eastern Australia, usually with a tall shrub layer and sparse ground cover. They are seldom noisy, but their penetrating piping call is one of the first of the morning chorus, often well before dawn.

Swamp Wallaby *Wallabia bicolor*



Photo: Antoinette Birkenbeil Chewton Bushlands September 2014

The scientific name, Wallabia bicolor, refers to the contrast between the species' dark brown upper parts and reddish orange under parts. The common name pertains to its favoured habitat of moist surroundings however it generally does not live in swamps.

It is usually a solitary animal, but can aggregate into groups when feeding.

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Red Wattlebird *Anthochaera carunculata*



Photo: Vivienne Hamilton Castlemaine May 2018

The **Red Wattlebird** is a large, noisy honeyeater. The common name refers to the fleshy reddish wattle (fleshy caruncle) on the side of the neck. This one is shaking off excess water.

Yellow-footed Antechinus *Antechinus flavipes*



Photo: Damian Kelly Rise and Shine Bushland Reserve January 2014

A notable feature of this small, mouse-like marsupial is its sexual behaviour. The male engages in such frenzied mating that its immune system becomes compromised, resulting in stress related death before it is one year old.

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Eastern Yellow Robin

Eopsaltria australis



Photo: Geoff Park Rise and Shine Bushland Reserve September 2018

'The first day of Spring followed the winter pattern ... cold and windy, punctuated by showers and an occasional burst of sunshine. At the Rise and Shine life goes on, with **Eastern Yellow Robins** busy sitting on eggs or feeding young.'

Natural Newstead

Sulphur-crested Cockatoo *Cacatua galerita*



Photo: Anne-Maree McComb Tarrengower September 2018

The **Sulphur-crested Cockatoo** is a spectacularly beautiful bird. It is found in wooded habitats in Australia, and New Guinea and some of the islands of Indonesia. They can be locally very numerous, leading to them sometimes being considered pests.

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Dusky Woodswallow *Dicaeum hirundinaceum*



Photo: Geoff Park Mia Mia area September 2018

'Woodswallows are renowned for their habit of communal roosting, or clustering – sometimes up to 100 individuals can be seen huddled together, typically in a hollow or on bark. This amazing behaviour can occur at any time of day, but it's usually observed approaching dusk. Impending thunderstorms can often trigger communal roosting.'

Natural Newstead

Grasshopper Nymph *Caelifera*



Photo: Patrick Kavanagh Newstead December 2018

Grasshoppers undergo simple metamorphosis, with immature grasshoppers (nymphs) looking more or less like adults, except that they're smaller and wingless or with reduced wings.

The wings of this Gum Leaf Grasshopper nymph are underdeveloped and it relies on its superb camouflage for safety.

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Echidna Tachyglossidae



Photo Nathan Johnson Maldon Historic Reserve September 2015

Echidnas, together with the platypus, are the world's only monotremes, or egg-laying mammals. The species looks fearsome, but it is a shy animal and would rather retreat than fight if disturbed. Echidnas have no teeth and only eat termites, ants and other soil invertebrates.

Weebill *Smicrornis brevirostris*

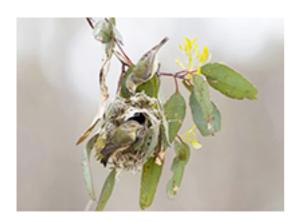


Photo: Albert Wright Maldon November 2015

The **Weebill** is Australia's smallest bird at approximately 8 to 9 cm long. They move in active flocks, feeding mainly in the outer edges of the tops of trees. The bill is well suited to taking small scale insects from the leaves; other insect prey is also eaten.

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Mistletoebird *Dicaeum hirundinaceum*



Photo: Geoff Park Newstead 3 September 2018

'This resplendent male was photographed on Spring Hill Track late yesterday afternoon. Only in the past few days have I started to her the beautiful musical calls of Mistletoebirds around our block. This species is present year round but Spring is when you start to hear their resonant and 'steely' courtship calls throughout the town and bush.'

Natural Newstead

Spotted Pardalote *Pardalotus punctatus*



Photo: Patrick Kavanagh Newstead June 2018

One of Australia's smallest birds, the **Spotted Pardalote** builds its nest in a long horizontal tunnel dug into the soil of creek banks, the embankments of railway cuttings, quarries or similar suitable sites, and sometimes they even excavate tunnels in rabbit burrows, or potted plants in gardens. Pardalotes are usually seen foraging in the crowns of eucalypt trees, where they pluck invertebrates, especially psillids, from the leaves.