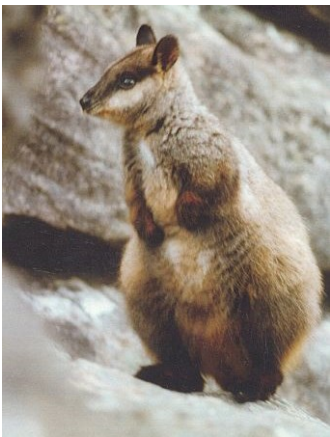
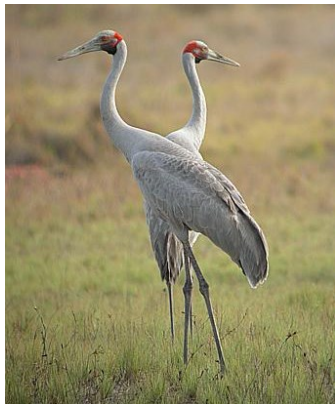




Brush-tailed Rock Wallaby



Yellow-lip Spider orchid



Brolga

SWIFFT

State Wide Integrated Flora & Fauna Teams, aim to maintain and develop knowledge and skills for all Victorians in relation to the protection of threatened species and communities.

SWIFFT is a network that has web pages focusing on threatened flora & fauna across Victoria. It is an information, awareness and knowledge sharing platform relating to biodiversity conservation, threatened flora, fauna and communities.

The network invites contributions to the SWIFFT website. If you have a project, information, photographs, reports, activities or coming events please let us know. This way the information source and sharing capability increases and the site becomes a must see for anyone with an interest in threatened species or biodiversity conservation.

SWIFFT video conferences

Video conferences are held four times per year and link up to about 20 locations across Victoria and also interstate. Video conferences have some of Australia leading scientists and researchers talking about topics which they are working on. Video conferences are open to the public and summarised as Meeting Notes on the website as ongoing useful references. See under 'Video conferencing' on the website for details.

V3 June 2015

Interested in threatened species or biodiversity conservation?



SWIFFT is a combined initiative between the community, conservation, education and government sectors.

Sharing information :

- On threatened species and biodiversity conservation
- Quarterly video conferences
- Website open to contributions



Contact SWIFFT

www.swifft.net.au



Corangamite Water Skink



Hooded Robin



www.swifft.net.au



Metallic Sun-orchid

This species was once widespread along coastal areas of Victoria from Gippsland to far south-western Victoria and extending inland to the Wimmera. Recent assessments suggest the population could be less than 1500 plants in the wild. Victorian scientists have successfully developed methods to artificially propagate and grow plants for reintroduction. See the SWIFFT website for more information.

VIDEO CONFERENCING

- Video conference notes x 39 topics

THREATENED SPECIES

- List x Local Govt. area
- High priority species
- Species profiles & information

KNOWLEDGE SHARING

- Current projects
- Research Surveys
- Reports & findings
- Recommended references
- Observations

BIO-CALENDAR

ENVIRONMENTAL GLOSSARY

NEWS

CURRENT EVENTS

TEAMS

CeRDI | **Federation** UNIVERSITY • AUSTRALIA

Web site supported by

Centre for eResearch & Digital Innovation



Australian Grayling

The weather may be getting cold but this is exactly what the Australian Grayling needs for its survival. A drop in water temperature and increased flows are factors which trigger spawning conditions. Newly hatched fry are swept downstream to brackish waters in an estuary or to the ocean where they remain for around six months. See the SWIFFT website for more information.

If you have a threatened species project and would like to be listed as one of our teams, please contact us.

SWIFFT website

The combined SWIFFT website now has 272 articles relating to threatened species with 97 species specific pages.

SWIFFT encourages contribution to the website and sharing of information in related to threatened species and biodiversity conservation.



- Flora
- Birds
- Mammals
- Fish
- Reptiles
- Amphibians
- Invertebrates