Western Shrike-tit Falcunculus leucogaster

Species No.: 418 Band size: 03 AY



Status:

In 2019 the Crested Shrike-tit was split into three species by the Birdlife Australia Working List v3. Separate field data sheets have therefore been compiled for the three species – Eastern Shrike-tit *F. frontatus*, Western Shrike-tit *F. leucogaster* and Northern Shrike-tit *F. whitei*.

Morphometrics:

| | Adult Male | Adult Female | |
|---------|----------------|----------------|--|
| Bill: | 16.3 – 20.3 mm | 16.1 – 17.9 mm | |
| Wing: | 84 – 96 mm | 81 – 90 mm | |
| Tail: | 76 – 83 mm | 70 – 79 mm | |
| Tarsus: | 19.4 – 21.7 mm | 18.9 – 20.6 mm | |
| Weight: | No data | | |

Ageing:

| 5 | Adult (2+) | Immature (2-) or (1) | Juvenile (J) |
|--------------|--------------------------------------|---|--|
| Bill: | black; | black with white tip and grey upper edge; | mostly grey with pale-grey cutting edge; |
| Gape: | black; | changes from yellow to cream; | orange-buff; |
| Iris: | dark red-brown, or reddish-brown; | brown, developing red- brown inner ring; | black-brown; |
| Legs & feet: | grey or blue-grey | blue; | grey; |

Upperparts of juveniles are much browner and underparts paler than adults; Juvenile remiges, rectrices and usually the dark greyish-brown alula, are retained in immature plumage;

Immatures can also be separated from adults by moult contrast in wings;

Immatures commence moult to full adult plumage when approximately one year old;

Thus immatures are aged (2-) or (1) depending on time of year and wear of feathers and adults will be aged (2+).

Sexing :

Adults and first immatures are easily sexed by plumage (see above); Males have a black chin and throat whereas females have a grey chin and olive throat.