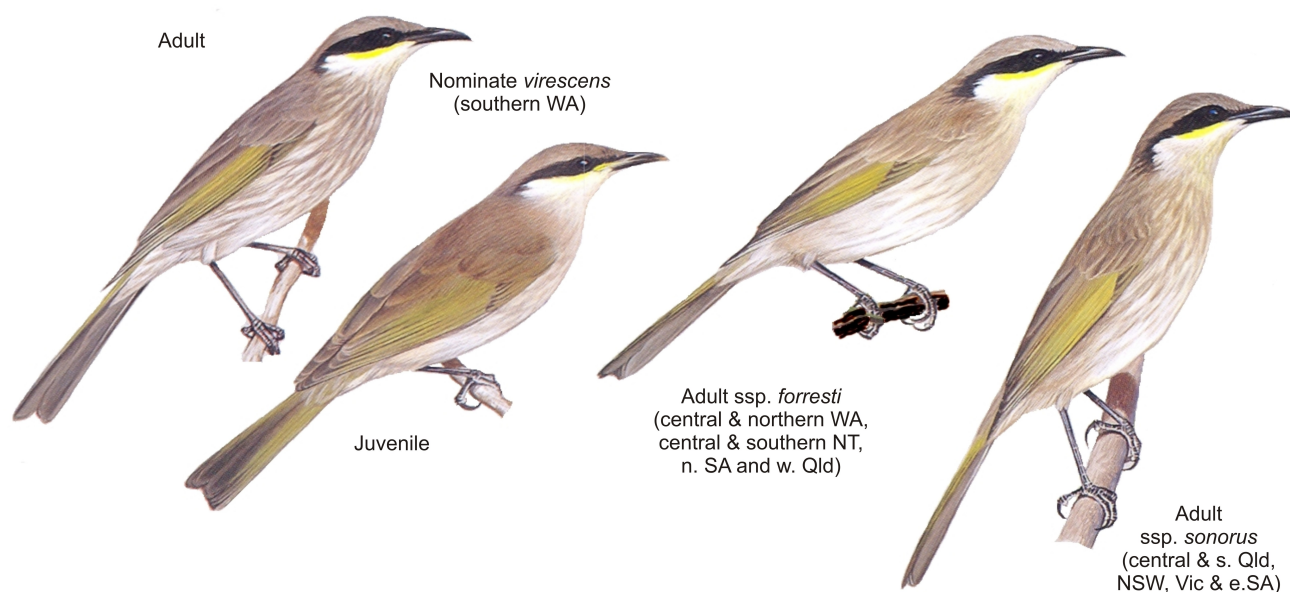


Singing Honeyeater *Lichenostomus virescens* Species No.: 608 Band size: 03 (04)



Morphometrics:

L.v. virescens (s-w & s-w. WA)

	Adult Male	Adult Female
THL:		
Wing:	89 – 100 mm	79 -97 mm
Tail:	77 – 98 mm	73 -90 mm
Weight:	20 – 38 g	

L.v. forresti (central & n. WA, s. NT n. SA & w. Qld)

	Adult Male	Adult Female
Wing:	82 – 96 mm	72 91 mm
Tail:	72 – 89 mm	69 – 86 mm
Weight:	21.8 – 29.7 g	19.1 – 26.5 g

L.v. sonorus (central & s.Qld, NSW, Vic & e. SA)

	Adult Male	Adult Female
THL:	39.0 – 43.0 mm	37.0 – 40.0 mm
Wing:	84 – 100 mm	80 - 98 mm
Tail:	78 – 92 mm	70 - 91 mm
Weight:	22 – 38 g	21 -34 g

L.v. copperi (n. NT)

	Adult Male	Adult Female
Wing:	84 – 88 mm	80 mm (1)
Tail:	72 – 82 mm	72 mm (1)
Weight:	20 – 28 g	

Ageing:

	Adult (2+)	Juvenile (1)
Bill:	grey-black or black;	upper mandible grey- black, base of lower mandible dull pink to dirty pink with grey-black distal half;
Forehead, crown & nape:	grey-brown faintly streaked by brown shafts to feathers;	light grey-brown;
Throat:	off-white with grey-brown streaks;	off-white, but lacks streaking;
Breast & belly:	cream, coarsely streaked by broad light grey-brown to brown shafts;	cream with dull diffuse streaks;
Alula tip:	pointed;	rounded;

Juveniles may undergo a complete or partial moult to an immature plumage that is only subtly different than adults, appearing paler or duller than adults.

Immatures may retain juvenile remiges and rectrices and alula.

Commence moult from immature to adult toward the end of the first year. Complete adult plumage attained early in the second year. Thus adults should be aged (2+).

Sexing :

Sexes similar in plumage and males are only marginally larger than females.
Only female incubates.