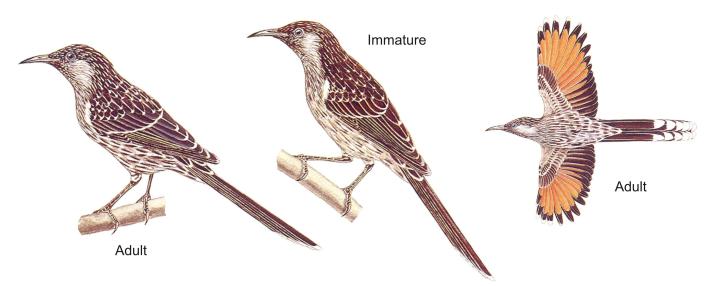
## Little Wattlebird Anthochaera chrysoptera Species No.: 710 (formerly 637) Band size: 06 (05)



## Morphometrics:

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	A.c. chrysoptera (mainland):		A.c. tasmanica (Tasmania)	
	Adult Male	Adult Female	Adult Male	Adult Female
Bill:	26.1 – 34.6 mm	26.8 – 32.2 mm	30.3 – 34.0 mm	26.7 – 31.4 mm
Wing:	112 – 139 mm	108 – 129 mm	129 – 142 mm	117 – 137 mm
Wing Span:	> 390 mm	< 370 mm		
Tail:	123 – 162 mm	117 – 148 mm	140 – 172 mm	35 – 160 mm
Tarsus:	26.5 – 31.7 mm	25.3 – 32.0 mm	28.5 – 33.7 mm	27.7 – 29.6 mm
Weight:	57 – 85 g	44 – 82 g	76.0 -95.0 g	55.0 – 63.0 g

## Ageing:

Juveniles moult to adult-like first immature plumage soon after fledging, but retain juvenile remiges, rectrices, alula, and some upperwing coverts;

Both upper and underparts of immatures are much paler than those of adults;

Complete moult to adult plumage towards the end of the first year. Thus adults (2+), immatures (1).

Bill:	Adult (2+) black or dark grey with paler grey tip to lower mandible;	Immature (1) dark grey with tinge of dirty pink;	Juvenile(J) dark brownish-grey with paler light brown-grey tip and cutting edge;
Gape:	dark brown;	yellow;	yellow;
Iris:	varies greatly - ? stress related – light grey-brown, brownish-grey, red-brown, grey, red;	no info;	black-brown;
Forehead, crown, nape hindneck & sides of neck	white shafts & white spot	as for juvenile;	paler than adult, more diffuse shaft streaks, feathers light brown with light grey-brown streaks;
Alula:	dark brown, rounded tip;	as for juvenile;	dark brown with light grey -brown edge to outer webs & diffuse white pointed tips;

## Sexing:

Plumage of male and female adult are similar, but they are size dimorphic - males are considerably larger than females;

Both sexes thought to incubate.