

**DANIEL R. GUSTAFSSON, COSTIČÁ ADAM & FASHENG ZOU (2022) One new genus and three new species of the *Penenirmus*-complex (Phthiraptera: Ischnocera) from China, with resurrection of *Picophilopterus* Ansari, 1947. *Zootaxa*, 5087: 401–426.**

In our recent publication (Gustafsson *et al.* 2022), we inadvertently omitted the table of measurements for all species. This was referred to in the Material and Methods section, but not in the individual species accounts. We here provide the measurements for this publication (Table 1). Measurements were made from live images in NIS-Elements (Nikon Corporation, Tokyo, Japan). All measurements are given in millimeters (as ranges). TL = total length (along midline); HL = head length (along midline); HW = head width (at temples); PRW = prothoracic width; PTW = pterothoracic width; AW = abdominal width (at segment V).

TABLE 1. Measurements (in millimeters) of species of *Picophilopterus* and *Laimoloima* from China.

Abbreviations: TL = total length (along midline); HL = head length (along midline); HW = head width (at temples); PRW = prothoracic width; PTW = pterothoracic width; AW = abdominal width (at segment V). Averages are given only when sample is greater than 10 lice.

Louse species	Host	Sex	N	TL	HL	HW	PRW	PTW	AW
<i>Laimoloima</i>	<i>Psilopogon</i>	M	2	1.86–1.91	0.60	0.57–0.59	0.33–0.35	0.53–0.56	0.74–0.82
	<i>asiaticus</i>								
<i>ruliensis</i>	<i>asiaticus</i>	F	2	2.18–2.25	0.66–0.68	0.56–0.60	0.35–0.39	0.53–0.60	0.80–0.91
<i>Laimoloima</i>	<i>Psilopogon</i>	M	1	2.12	0.71	0.70	0.42	0.62	0.85
	<i>virens virens</i>								
<i>tandani</i>		F	1	2.55	0.77	0.79	0.43	0.67	0.96
<i>Picophilopterus</i>	<i>Blythipicus</i>	M	6	1.97–1.14	0.62–0.67	0.57–0.65	0.34–0.39	0.54–0.60	0.73–0.85
	<i>pyrrhotis</i>								
<i>blythipici</i>	<i>sinensis</i>	F	11	2.31–2.48 (2.39)	0.64–0.71 (0.68)	0.58–0.70 (0.64)	0.38–0.41 (0.40)	0.58–0.65 (0.61)	0.78–0.88 (0.83)
<i>Picophilopterus</i>	<i>Picus canus</i>	M	1	1.99	0.59	0.55	0.33	0.56	0.71
	<i>sordidior</i>								
<i>pici</i> sensu lato		F	1	2.34	0.66	0.58	0.35	0.59	0.75